Antenna Workspaces

Price List
March 2020

Knoll

Table of Contents

Introduction	Knoll and Sustainable Design	4
	Using the Antenna Workspaces Price List	5
	Material and Finish Options	6
	Antenna Finish Options	7
	Material and Finish Matrix	8
	KnollTextiles Approved for Screens and Fabric Inserts	13
	KnollTextiles and Spinneybeck for Pedestal Cushions	15
	Grain Direction Planning Guidelines	16
	Wall Mounting Guidelines for Cabinets	18
	Antenna Workspaces Concept	20
	Introduction of Basic Elements	21
	Fundamental Planning Overview	30
Preconfigured Desks and Tables	24″ and 30″ Deep	31
	Y-base tables	35
	Media Enclave	38
Tops	Scope Overview of Antenna Tops	40
	Planning Guidelines for Antenna Tops	42
	Antenna Tops For Desks or Big Tables	44
	Antenna Hinged Access Tops for Big Tables	47
	Antenna Centered Hinged Access Tops for Big Tables	49
	Antenna Back Tops for Single Sided Big Tables	51
	Antenna Extension Tops for Desks and Big Tables	52
	Antenna Tops for 120° Planning	53
	Antenna Tops and Worksurface Shelves for Template	56
	Planning Guidelines for Overlay Tops	61
	Overlay Tops for Desks	62
	Overlay Benching Tops for Desks and Big Tables	65
	Overlay Hinged Access Tops for Big Tables	67
	Overlay Extension Tops for Desks and Big Tables	69
Desk and Table Support	Planning Guidelines for Desks and Tables	70
	Planning Guidelines for Dual Sided Big Tables	71
	Planning Guidelines for Single Sided Big Tables	72
	Stability Guidelines for Desks, Tables and Big Tables	74
	Starter and Extended Rails	77
	Return and Bridge Rails	81
	Desk Connectors	84
	Desk Support Adapters	86
	Components for Reconfigurations	90
	Center Beam for Big Tables	91
	Center Beam for Big Tables, Table Desk and Wide End Leg	93
	Sapper Monitor Arm for Antenna Center beam	94
	Keyboard Tray and CPU Holder Mounts	95
	Scope Overview of Legs	97
	Legs for Desks or Returns	100
	Legs for Table Desks	105
	Legs for Back to Back Desks	107
	Legs for Dual Sided Big Tables	109
	Legs for Standing Height Dual Sided Big Tables	116
	Legs for Single Sided Big Tables	124
	Modesty Panels for Desks or Returns	132
	Back Panels for Single Sided Big Tables	135
	End Panels	138
	Enclave End Panels	148
	Sales and Installation Tools	150

Copyright © 2020 Knoll, Inc.
All rights reserved.
All prices effective 03/15/2020.

Power and Communications	Planning Guidelines for Electrical Components	152
	Electrical Components for Desks and Big Tables	156
	Hardwire Raceway	161
	Surface Mounted Plugmold Raceway	162
	Desktop Outlet Center	164
	Cable Management	166
Fence Components	Planning Guidelines for Fence	172
	Fence Structure	174
	Fence Universal Gallery Panels	176
	Fence Connectors and Trim	182
	Electrical Components for Fence	185
	Upper Covers	190
	Lower Covers	195
	Full Covers	199
Screens	Desk Screens	203
	Big Table Screens	208
	Intermediate Screens	211
	Desktop End Screens	214
	End Screens for Dual Big Table	218
	Fence Screens	221
	S Screens	224
	Floorstanding Desk Screens	226
Storage Components	Storage Planning Guidelines and Specifications	228
	Pedestals	230
	Scope Overview of Suspended Storage	239
	Laptop Drawer	241
	Suspended Storage	243
	Extension Cabinets	249
	Stanchion Mounted Wood Storage	259
	Stanchion Mounted Metal Storage	265
	Stanchion Mounted Platform	269
	Stanchion Supports	271
	Cantilever Shelves	273
	Floorstanding Personal Desk-End Cabinets	277
	Floorstanding Shared Desk-End Cabinets	280
	Floorstanding Desk-End Cabinet Accessories	282
	Floorstanding L and Wardrobe Cabinets	283
	Floorstanding File Cabinets	285
	Floorstanding Enclosed Shelf Cabinets	288
	Floorstanding Partially Enclosed Shelf Cabinets	290
	Floorstanding Open Shelf Cabinets	292
	Wall Mounted Wood Cabinets	295
	Wall Mounted Metal Cabinets	297
	LED Task Lights	299
Interpole Components	Planning Guidelines for Interpole	301
	Scope Overview of Interpole Poles and Covers	304
	Interpole Poles and Covers	305
	Interpole Power Components	309
	Interpole Accessories	314
	Interpole Screens	318
	Interpole Horizontal Wood Storage	331
	Interpole Vertical Wood Storage	340
Antenna Simple Tables	Antenna Simple Tables	347
	Antenna Simple Table Modesty Panels	357
	Modesty Panels for Simple Tables	358
	Antenna Simple Table Tops	360
	Antenna Simple Table Legs	363
	Antenna Simple Table Power and Accessories	364

Antenna Telescope	Antenna Telescope Rectangular Tops for Adjustable Dual Tables	366
	Antenna Telescope Radiused Tops for Adjustable Dual Tables	367
	Antenna Telescope Tops for Adjustable 120° Triads	369
	Antenna Telescope Tops for Fixed Dual Tables	370
	Antenna Telescope Return Tops for Dual Tables	371
	Antenna Telescope Dual Table Bases	372
	Antenna Telescope Single Sided Table Bases	384
	Antenna Telescope Back Panels	397
	Antenna Telescope 120° Triad	405
	Antenna Telescope Dual Return Bases	413
	Antenna Telescope Single Sided Return Bases	416
	Antenna Telescope Y-Base Tables	419
	Antenna Telescope End Panels	421
	Desk Screens for Telescope Dual Tables	429
	Center Screens for Telescope Dual Tables	431
	Telescope Power and Cable Management	435
	Telescope Accessories	442
Horsepower	Planning Guidelines for Horsepower	444
	Mobile Technology Cart	445
	Independent Horsepower	446
	Linked Horsepower	449
	Legs for Linked Horsepower	450
	Beams for Linked Horsepower	451
	Covers for Linked Horsepower	452
	Horsepower Desk Support Adapters	454
	Horsepower Universal Gallery Panels	457
	Electrical Components for Horsepower	463
	Horsepower Screens	473
	Horsepower Saddles	476
	Horsepower Upmounted Shelves	478
	Horsepower Wood Cabinets	480
	Horsepower Metal Shelves	493
	Horsepower Accessories	495
Power Beam	Beams	497
	Covers for Power Beam	498
	Beam Covers for Plug-in Power	505
	Beam Supports	506
	Beam Junctions	509
	Table and Rail Supports	510
	Power Components	511
	Organization Tools	524
	Bridge Cabinets	526
Selling Policy		545
KnollKey Lock Program		547
General Ordering Information		548

Knoll and Sustainable Design

Each year Knoll sets key initiatives in the journey to sustainability. Focused on our impact to people and planet, Knoll reports material health product attributes and sets operational targets to reduce greenhouse gas emissions, waste generation and water use (in our North American facilities.)

Material transparency is a core Knoll sustainable design value, enabling us to optimize the design and performance of our products. Our material health program utilizes independent third-party certifications that provide an impartial and trustworthy foundation for industry-wide transparency. Certification by respected third parties ensures that all manufacturers are held to the same high standards. Knoll certifications include: Forest Stewardship Council (FSC®), Intertek's Clean Air Program, Business and Institutional Furniture Manufacturer's Association (BIFMA) LEVEL® certification, International Living Future Institute's (ILFI) Declare labelling and Certified Environmental Product Declarations. In addition, Knoll is aligned with the U.S. Green Building Council and can help organizations achieve credits for Leadership in Energy and Environmental Design (LEED®), WELL and the Living Building Challenge (LBC) building certifications.

In our manufacturing operations, we focus on efficiency and impact. Knoll Office and Knoll Europe manufacturing locations are ISO 14001:2015 certified. Knoll sets objectives and targets to reduce energy, water and waste. These initiatives are part of a long-term strategy to further reduce energy consumption and lower our carbon footprint.

We also believe in helping our customers find viable options when decommissioning furniture or other related assets. ANEW's Full Circle Program, in partnership with Knoll, allows customers to leverage buy-back and re-sale programs as well as explore options for repurposing or recycling that mitigate landfill impact through energy-from-waste conversion.

For more information about Knoll and sustainable design, visit www.knoll.com/environment.

An Overview
The introduction section of the Price List includes a visual index of product components, an explanation of material, finish and fabric options, grain direction planning guidelines and an introduction to the basic elements and planning guidelines for Antenna Workspaces.

The product portion of the Price List starts with a section of preconfigured desks and tables, orderable by a single pattern number, and continues with an outline of the Antenna Workspaces scope by individual product categories. Products include tops, desk and table support, power and communications, fence components, screens and storage components.

Can't find it? Consult the Table of Contents on page 2 or the Alphanumeric Index at the end of the Price List.

The Knoll selling policy, warranty, KnollKey lock program and general ordering information are also located in the back of the Price List.

Product Information on Each Page
The Antenna Workspaces Price List was designed to provide you with everything you need to know in order to understand, plan and specify Antenna Workspaces. On each page, the following features will assist you:

The ***description*** explains salient features, capabilities, materials and size.

The ***type*** gives helpful planning information either in regard to product applications or quantities of products.

The ***dimensions*** provide nominal width, depth and height of the product.

The ***pattern number*** is the specific code required to order the size and material desired.

The ***ordering information*** outlines exactly how to specify Antenna Workspaces product and the full scope of finish options.

The ***order code*** provides an example of how one pattern number is specified.

The ***included with*** section identifies all other items that will be included with the product.

The ***options section*** lists all finish, material and feature options available on the product.

Use the Following Addresses
If you would like to send a standard lead time order to our order entry department, please use the following address:

For North American orders:
Knoll, Inc.
1235 Water Street
East Greenville, PA 18041
Attn: Order Entry
Tel: 800 343-KNOLL

All accepted orders will be confirmed in writing on the Knoll standard order confirmation form.

Ship-Complete Orders
Orders that must ship complete are to be so stated on the purchase order. Products with different lead times, combined on one order, can be acknowledged for shipment based on the longest of those lead times.

Orders not marked "ship complete" will be released according to the confirmation and invoiced in increments.

For More Information
For more information, contact your Knoll sales representative, a Knoll dealer, or telephone Customer Service at **1-800-343-KNOLL**.

For specific product applications for each finish refer to the finish matrix on the following pages.

KNOLL CORE LAMINATES

Solid Colors

111 Jet Black* **
114 Folkstone Grey* ** (S)
115 Medium Grey* **
117 Soft Grey* **
118 Bright White* ** (S)
119 Pumice* **
128 Fog* **

(S) S Screen finish option

Patterned

121 Micro Grey
122 Brushed Sand
123 Brushed Grey
129 Micro Sand

Brushed Sand (122) and Brushed Grey (123) are not available on laminate screens 60" and wider and on modesty or end panels of any size.

Wood Grain

124 Medium Cherry* **
125 Natural Maple* **
126 Natural Cherry* **
127 Walnut* **
139 Light Ash* **
140 Warm Ash* **
141 Whitened Ash* **
142 Grey Ash* **
143 Classic Oak* **
144 Graphite Pear* **
145 Zebra*
147 Silverwood**
148 Smokewood**
149 Barnwood**

**Matching edgeband available*

*** Melamine worksurface finish. Worksurfaces manufactured in Melamine are available in High Pressure Laminate at a 10% upcharge. Other products are also available in High Pressure Laminate and would need to be quoted separately.*

ACCENT LAMINATE

130 Dark Red
131 Slate Blue
132 Olive Green
133 Canary Yellow
134 Knoll Red

Accent Laminates are only available on the interior of laminate storage cabinets.

COLOR CORE LAMINATES

311 Solid Gallery White
312 Solid Folkstone

MARKERBOARD LAMINATE

M Markerboard

GLASS SCREENS

TEMP Clear
GL13 Powder
GL35 Grey Tinted

GLASS TOPS

TEMP Clear
GL13 Powder
GL85 Starfire Clear
GL35 Grey Tinted
GL11 Back Painted Black
GL18 Back Painted White

PLATED FINISH

PD Chrome

ANODIZED FINISH

AA Anodized Aluminum

KNOLL CORE PAINTS

111T Jet Black
112T Brown
113T Dark Grey
114T Folkstone Grey
115T Medium Grey
116T Sandstone
117T Soft Grey
118T Bright White
611T Beige Mist Metallic
612T Medium Metallic Grey
613 Silver

ACCENT PAINTS

130 Dark Red
131 Slate Blue
138 Clear*
146 Black Wrinkle (H)

**Available on select base components.*
(H) Available on Antenna Horsepower only.

COMBINATION LAMINATE

Laminate storage cabinets may be specified with different laminate finishes on the exterior and interior of the case.

EDGE OPTIONS FOR LAMINATE WORKSURFACES

WPLY Ply Edge Wood (V1 pricing)
SPLY Ply Edge Synthetic (L pricing)

Additional edge options are only available on laminate worksurfaces.

Antenna Finish Options

Wood Finishes

New codes begin with a three digit numeric sequence, followed by a letter suffix. Each letter suffix (A-F) represents a different combination of pore fill options and gloss levels.

Code	*V1 TECHWOOD*
638	Blond Maple
628	Dark Mahogany
639	Light Cherry
641	Black Oak
506	Maple
509	Cherry
512	Medium Walnut
513	Medium Teak
514	Espresso
637	Natural
644	Light Walnut
645	Dove Grey

Code	*V2 PREMIUM TECHWOOD*
647	White Pine
640	Ebony
642	Grigio

	V2 NATURAL VENEER
020	Natural Oak
038	Rustic Walnut *
017	Light Walnut
002	Bronze Cherry
006	Maple
021	Peacock Green Walnut
022	Old English Walnut
037	Birch

Code	*V3 PREMIUM VENEER*
039	Pippy Oak *
044	Figured Sycamore

	Gloss Level	Fill Level
A	Low Gloss	Closed Pore
B	MediumGloss	Closed Pore
C	High Gloss	Closed Pore
D	Low Gloss	Open Pore
E	Medium Gloss	Open Pore
F	High Gloss	Open Pore

Edge Options for Veneers

WOOD	Complementary Wood
SYN	Complementary Synthetic
WPLY	Wood Ply Edge *
SPLY	Synthetic Ply Edge *

* Ply Edge available on Birch (037) worksurfaces.

***Note:**

Overlay tops specified with a veneer top and/or edge are available in any V1, V2 or V3 finish except for the following veneers:

- Medium Teak (513)
- Dove Grey (645)
- Ebony (640)
- Grigio (642)

-Synthetic Edge option is available on worksurfaces, only.
-Finishes with * are available on worksurfaces only.
For more detailed information on Veneer finsihes, please refer to the Wood Finish Matrix on the Knoll.com

Product Description	No Finish Option	Antenna Approved Fabrics	Knoll Core Solid Color Laminates	Knoll Core Patterned Laminates	Knoll Core Wood Grain Laminates	Accent Laminates	Color Core Laminates	Markerboard Laminate	Glass	Plated Finish	Knoll Core Paints	Accent Paints	Clear Paint	Knoll Core Veneers
Preconfigured Desks and Big Tables														
Antenna Leg Base Tables														
Top Finish			*	*	*				*					*
Edge Finish (Laminate Only)			*		*									*
Leg/Cradle Finish										*	*	*	*	
Y-base Tables														
Top Finish			*	*	*									*
Edge Finish (Laminate Only)			*		*									*
Base Finish											*	*		
Grommet Finish											*	*		
Tops														
Antenna Tops														
Top Finish			*	*	*									*
Edge Finish (Laminate Only)			*		*									*
Overlay Tops														
Top Finish							*							*
Edge Finish (Laminate Only)														*
Desk and Table Support														
Rails											*	*	*	
Desk Connectors											*	*	*	
Desk Support Adapters											*	*	*	
Components for Reconfigurations											*	*		
Center Beam for Big Tables											*	*		
KnollExtra Sapper Mounts for Desks and Big Tables											*	*		
KnollExtra Keyboard Tray and CPU Holder Mounts	*													
End Legs and Intermediate Legs											*	*	*	
Standing Height Intermediate Leg Brace										*	*	*	*	
Table Desk End Legs														
Leg Finish										*	*	*	*	
Cradle Finish											*	*	*	
Modesty, Back Panels and End Panels														
Surface Finish			*	*							*			*
Bracket Finish											*		*	
Power and Communications														
Electrical Components	*													
Power Harness Mounting Brackets											*	*		
Raceway Covers											*	*	*	
Raceway End Caps											*	*	*	
Desktop Outlet Center	*													
Desk Mount Outlet Center Shroud											*	*		

Product Description	No Finish Option	Antenna Approved Fabrics	Knoll Core Solid Color Laminates	Knoll Core Patterned Laminates	Knoll Core Wood Grain Laminates	Accent Laminates	Color Core Laminates	Markerboard Laminate	Glass	Plated Finish	Knoll Core Paints	Accent Paints	Clear Paint	Knoll Core Veneers
Communications Outlet Mounts											*	*		
Cable Baskets and Mount Kits	*													
Vertical Wire Manager											*		*	
Cable Clips	*													
Fence Components														
Frames	*													
Individual Legs											*			
Stabilizer Foot											*			
Crown Top Caps											*			
Flat Ends											*			
Connectors											*			
Electrical Components	*										*			
Upper Outlet Covers											*			
Upper Cable Tray Covers											*			
Upper Slatwall Covers											*			
Upper/Lower/Full Painted Covers											*			
Upper/Lower/Full Laminate Covers			*	*										
Upper/Lower/Full Veneer Covers														*
Screens														
Desk Screens														
Surface Finish		*	*	*	*			*						*
Frame Finish Finish (Fabric Only)											*	*		
Bracket Paint Finish											*	*		
Center Screens														
Surface Finish		*	*	*	*			*	*					*
Frame Finish Finish (Fabric Only)											*	*		
Bracket Paint Finish											*	*		
Intermediate Screens														
Surface Finish		*	*	*	*			*	*					*
Frame Finish Finish (Fabric Only)											*	*		
Bracket Paint Finish											*	*		
End Screens for Big Table														
Surface Finish			*	*	*			*						
Bracket Finish											*	*		
Enclave End Panel														
Surface Finish			*	*	*			*						
Bracket Paint Finish											*	*		
Fence Screens														
Surface Finish		*	*	*	*			*	*					*
Frame Finish Finish (Fabric Only)											*	*		
Bracket Paint Finish											*	*		

Product Description	No Finish Option	Antenna Approved Fabrics	Knoll Core Solid Color Laminates	Knoll Core Patterned Laminates	Knoll Core Wood Grain Laminates	Accent Laminates	Color Core Laminates	Markerboard Laminate	Glass	Plated Finish	Knoll Core Paints	Accent Paints	Knoll Core Veneers
S Screens **(See Material & Finish Options Page for Exceptions)**													
Surface Finish			*										
Bracket Paint Finish											*	*	
Floorstanding L Screens													
Vertical Surface Finish			*	*	*								*
Bracket Paint Finish											*	*	
Storage Components													
Edge Pull										*	*	*	
Insert Pull										*			
Loop Pull											*	*	
Metal Pedestals													
Drawer Front Finish			*	*	*						*	*	*
Case Finish											*	*	
Pull Finish										*	*	*	
Seat Cushion		*											
Pencil Tray	*												
Laptop Drawer											*	*	
Drawer Pad	*												
Cable Net	*												
Suspended Wood File													
Case Finish Exterior			*		*								*
Case Finish Interior			*		*	*							*
Door Finish			*		*								*
Pull Finish										*	*	*	
Bracket Paint Finish											*	*	
Suspended Open Cabinets													
Case Finish Exterior			*		*								*
Case Finish Interior			*		*	*							*
Bracket Paint Finish											*	*	
Extension Cabinets													
Case Finish Exterior			*		*								*
Case Finish Interior			*		*	*							*
Fabric Inserts for Extension Cabinets		*											
Mounting Brackets for Extension Cabinets											*	*	

Product Description		No Finish Option	Antenna Approved Fabrics	Knoll Core Solid Color Laminates	Knoll Core Patterned Laminates	Knoll Core Wood Grain Laminates	Accent Laminates	Color Core Laminates	Markerboard Laminate	Glass	Plated Finish	Knoll Core Paints	Accent Paints	Knoll Core Veneers
Stanchion Mounted Open/Enclosed Wood Cabinets														
	Case Finish Exterior			*		*								*
	Case Finish Interior			*		*	*							*
Stanchion Mounted Cabinet Door Sets														
	Door Finish			*		*								*
	Pull Finish										*	*	*	
Stanchion Mounted Open Metal Cabinets												*		
Stanchion Mounted Shared Metal Cabinets														
	Case Finish											*		
	Door Finish											*		
	Pull Finish											*	*	
Platforms				*		*								*
Stanchions												*	*	
Cantilever Shelf														
	Shelf Finish			*	*	*								*
	Bracket Paint Finish											*	*	
Desk-End Open Cabinets														
	Case/Shelves Finish			*		*								*
	Bracket Paint Finish											*		
Desk-End Enclosed Cabinets														
	Case/Door Finish			*		*								*
	Pull Finish										*	*	*	
	Bracket Paint Finish											*		
Desk-End Cabinet Shelf Set				*										*
Floorstanding L Cabinets														
	Case/Shelves/Door Finish			*		*								*
	Pull Finish										*	*	*	
File, Enclosed & Partially Enclosed Cabinets														
	Case/Shelves/Door Finish			*		*								*
	Pull Finish										*	*	*	
Open Shelf Cabinets														
	Case/Shelves Finish			*		*								*
	Shelf Finish			*		*								*
Wall Mounted Wood Cabinets														
	Case Exterior Finish			*		*								*
	Case Interior Finish			*		*	*							*

Product Description		No Finish Option	Antenna Approved Fabrics	Knoll Core Solid Color Laminates	Knoll Core Patterned Laminates	Knoll Core Woodgrain Laminates	Accent Laminates	Color Core Laminates	Markerboard Laminate	Glass	Plated Finish	Knoll Core Paints	Accent Paints	Knoll Core Veneers	Anodized Aluminum	Knoll Bright White Paint Only	Knoll Silver Paint Only	Black/White
Wall Mounted Wood Cabinet Door Sets																		
	Door Finish			*		*								*				
	Pull Finish										*	*	*					
LED Task Light		*																
Wall-Mounted Metal Enclosed Cabinets																		
	Case Finish											*						
	Door Finish											*						
	Pull Finish											*	*					
LED Task Light		*																
Interpole																		
Poles																		
	Pole Extrusion														*	*		
	Covers														*	*		
	Leveler Caps (see Price List page for exceptions)										*							*
Electrical Components																		
	Power Components	*																
	Duplex Outlets																	*
	Edge Liner	*																
Accessories																		
	Outlet Covers														*	*		
	Cable Clips	*																
	Ceiling Tile Trim Kit															*	*	
	Extension Pole Hardware Kit	*																
	Cantilever Shelf			*		*								*				
	Shelf Support Bracket											*	*					
	Coat Hook												*					
	Bag Hook												*					
	Round Platform	*																
	Round Platform L-Bracket											*	*					
Screens																		
	Surface Finish		*						*	*								
	Frame Finish														*	*		
Storage																		
	Case Finish Exterior			*		*								*				
	Case Finish Interior			*		*	*											
	Door Finish			*		*								*				
	Pull Finish										*	*	*					
	Support Bracket Paint Finish											*	*					

KnollTextiles Approved for Screens and Fabric Inserts

Grade 10
Annex (W1360)*
Beacon (W1597)*
Broadcloth II (W1619)
Circuit (W1754)*
Element (W1077)
Growth Spurt (W692)
Messa (W2061)
Pivot (W1926)
Skylark (W1718)
Symbolic Details (W693)
Tailor Made II (W1610)*
Twister (W1923)
Versatility (W432)

Grade 20
Circle Line (W1146)
Criss Cross (W305)
Delite (K2026)
Edo (W2111)
Infinite (K2263)
Logic (W1318)
Mainframe (W1783)
Nematic II (W1620)
Photon II (W1695)
Ponder (W2382)
Reflect (W884)

Grade 30
Micro (W465)
Relay (W1020)

Grade 40
Amplify (W1215)
Bandwidth (W1219)
Boundary (K1858)
Crossroad (K2085)
Hourglass (K1523)
Palladium (W1030)

Note: All applied textiles are directional. Fabric is only applied railroaded (RR) for fabric screens wider than 60" wide. If there are a mix of screens narrower than 60" and wider than 60" on a single order, narrower screens must be specified through CPD to have fabric applied railroaded to match.

COM (Customer's Own Material)
COM can be applied to Antenna Workspaces product on a select basis. Please consult your Knoll Customer Service Representative for details on the COM approval process and testing requirements. Pricing for COM fabrics is at Grade 10.

Note: Always contact your Customer Service Representative prior to sending any COM (including pre-approved KnollTextiles) to the manufacturing facility.

COM Yardage Requirements for Screens and Fabric Inserts
The total yardage is for both sides of the screen.

**Select colors not available*

		Total Yards Required			
	Pattern Number	66" wide COM	54" wide COM	Railroaded 66" wide COM	Railroaded 54" wide COM
DESK MOUNTED SCREENS	YPSB3824F	1.14	1.14	1.48	1.48
	YPSB3827F	1.14	2.28	1.64	1.64
	YPSB3830F	1.14	2.28	1.8	1.8
	YPSB3836F	2.28	2.28	2.14	2.14
	YPSB3842F	2.28	2.28	2.48	2.48
	YPSB3848F	2.28	2.28	2.8	2.8
	YPSB3853F	2.28	3.1	3.1	3.1
	YPSB3854F	2.28	3.14	3.14	3.14
	YPSB3859F	2.28	3.44	3.44	3.44
	YPSB3860F	2.28	3.48	3.48	3.48
	YPSB3865FRR	3.78	3.78	3.78	3.78
	YPSB3866FRR	3.8	3.8	3.8	3.8
	YPSB3872FRR	4.14	4.14	4.14	4.14
	YPSB3224F	0.96	0.96	1.48	1.48
	YPSB3227F	0.96	1.9	1.64	1.64
	YPSB3230F	0.96	1.9	1.8	1.8
	YPSB3236F	1.9	1.9	2.14	2.14
	YPSB3242F	1.9	1.9	2.48	2.48
	YPSB3248F	1.9	1.9	2.8	2.8
	YPSB3253F	3.1	3.1	1.9	0
	YPSB3254F	1.9	3.14	3.14	3.14
	YPSB3259F	1.9	3.44	3.44	3.44
	YPSB3260F	1.9	3.48	3.48	3.48
	YPSB3265FRR	3.78	3.78	3.78	3.78

		Total Yards Required			
	Pattern Number	66" wide COM	54" wide COM	Railroaded 66" wide COM	Railroaded 54" wide COM
DESK MOUNTED SCREENS	YPSB3266FRR	3.8	3.8	3.8	3.8
	YPSB3272FRR	4.14	4.14	4.14	4.14
	YPSB3277FRR	4.44	4.44	4.44	4.44
	YPSB2624F	0.8	0.8	0.74	1.48
	YPSB2627F	0.8	1.58	0.82	1.64
	YPSB2630F	0.8	1.58	0.9	1.8
	YPSB2636F	1.58	1.58	1.08	2.14
	YPSB2642F	1.58	1.58	1.24	2.48
	YPSB2648F	1.58	1.58	1.4	2.8
	YPSB2654F	1.58	3.14	1.58	3.14
	YPSB2660F	1.58	3.48	1.74	3.48
	YPSB2666FRR	1.9	3.8	1.9	3.8
	YPSB2672FRR	2.08	4.14	2.08	4.14
	YPSB2024F	0.62	0.62	0.5	0.74
	YPSB2027F	0.62	1.22	0.56	0.82
	YPSB2030F	0.62	1.22	0.6	0.9
	YPSB2036F	1.22	1.22	0.72	1.08
	YPSB2042F	1.22	1.22	0.84	1.24
	YPSB2048F	1.22	1.22	0.94	1.4
	YPSB2054F	1.22	1.58	1.06	1.58
	YPSB2060F	1.22	1.74	1.16	1.74
	YPSB2066FRR	1.28	1.9	1.28	1.9
	YPSB2072FRR	1.38	2.08	1.38	2.08

		Total Yards Required			
	Pattern Number	66" wide COM	54" wide COM	Railroaded 66" wide COM	Railroaded 54" wide COM
FENCE SCREENS	YPSF2124F	0.66	0.66	0.74	0.74
	YPSF2136F	1.3	1.3	1.08	1.08
	YPSF2148F	1.3	1.3	1.4	1.4
	YPSF2160F	1.3	1.74	1.74	1.74
	YPSF2172FRR	2.08	2.08	2.08	2.08
	YPSF1424F	0.46	0.46	0.38	0.5
	YPSF1436F	0.92	0.92	0.54	0.72
	YPSF1448F	0.92	0.92	0.7	0.94
	YPSF1460F	0.92	1.16	0.88	1.16
	YPSF1472FRR	1.04	1.38	1.04	1.38
	YPSF2424F	0.74	0.74	0.74	0.74
	YPSF2436F	1.48	1.48	1.08	1.08
	YPSF2448F	1.48	1.48	1.4	1.4
	YPSF2460F	1.48	1.74	1.74	1.74
	YPSF2472FRR	2.08	2.08	2.08	2.08
	YPSF1724F	0.56	0.56	0.5	0.74
	YPSF1736F	1.1	1.1	0.72	1.08
	YPSF1748F	1.1	1.1	0.94	1.4
	YPSF1760F	1.1	1.74	1.16	1.74
	YPSF1772FRR	1.38	2.08	1.38	2.08
BIG TABLE SCREENS	YPSC2124F	0.66	0.66	0.74	0.74
	YPSC2130F	0.66	1.3	0.9	0.9
	YPSC2136F	1.3	1.3	1.08	1.08
	YPSC2142F	1.3	1.3	1.24	1.24
	YPSC2148F	1.3	1.3	1.4	1.4
	YPSC2154F	1.3	1.58	1.58	1.58
	YPSC2160F	1.3	1.74	1.74	1.74
	YPSC2166FRR	1.9	1.9	1.9	1.9
	YPSC2172FRR	2.08	2.08	2.08	2.08
	YPSC1424F	0.46	0.46	0.38	0.5
	YPSC1430F	0.46	0.92	0.46	0.6
	YPSC1436F	0.92	0.92	0.54	0.72
	YPSC1442F	0.92	0.92	0.62	0.82
	YPSC1448F	0.92	0.92	0.7	0.94
	YPSC1454F	0.92	1.06	0.8	1.06
	YPSC1460F	0.92	1.16	0.88	1.16
	YPSC1466FRR	0.96	1.28	0.96	1.28
	YPSC1472FRR	1.04	1.38	1.04	1.38

		Total Yards Required			
	Pattern Number	66" wide COM	54" wide COM	Railroaded 66" wide COM	Railroaded 54" wide COM
INTERMEDIATE SCREENS	YPSI1416F	0.28	0.42	0.28	0.36
	YPSI1418F	0.28	0.42	0.3	0.4
	YPSI1419F	0.28	0.42	0.32	0.42
	YPSI1422F	0.42	0.42	0.36	0.46
	YPSI1424F	0.42	0.42	0.38	0.5
	YPSI1427F	0.42	0.84	0.42	0.56
	YPSI1428F	0.42	0.84	0.44	0.58
	YPSI1430F	0.42	0.84	0.46	0.62
	YPSI1436F	0.84	0.84	0.54	0.72
	YPSI2116F	0.4	0.6	0.36	0.54
	YPSI2118F	0.4	0.6	0.4	0.58
	YPSI2119F	0.4	0.6	0.42	0.62
	YPSI2122F	0.6	0.6	0.46	0.7
	YPSI2124F	0.6	0.6	0.5	0.76
	YPSI2127F	0.6	1.2	0.56	0.84
	YPSI2128F	0.6	1.2	0.58	0.86
	YPSI2130F	0.6	1.2	0.62	0.92
	YPSI2136F	1.2	1.2	0.72	1.08
FABRIC INSERTS	YSDXFB18	0.15	0.22	0.14	0.18
	YSDXFB24	0.22	0.22	0.18	0.24
	YSDXFB27	0.22	0.43	0.2	0.26
	YSDXFB30	0.22	0.43	0.22	0.29
	YSDXFB3015	0.22	0.43	0.22	0.29
	YSDXFB36	0.43	0.43	0.26	0.35
	YSDXFB53	0.22	0.43	0.2	0.27
	YSDXFB59	0.22	0.43	0.22	0.3
	YSDXFB5915	0.22	0.43	0.22	0.3
	YSDXFB65	0.43	0.43	0.24	0.32
	YSDXFB6515	0.43	0.43	0.24	0.32
INTERPOLE SCREENS	IPSC6436NLF	1.83	1.83	1.09	n/a
	IPSC6436TLF	1.83	1.83	1.09	n/a
	IPSC6442NLF	1.83	1.83	1.26	n/a
	IPSC6442TLF	1.83	1.83	1.26	n/a
	IPSC6448NLF	1.83	1.83	1.42	n/a
	IPSC6448TLF	1.83	1.83	1.42	n/a
	IPSC6454NLF	1.83	n/a	1.59	n/a
	IPSC6454TLF	1.83	n/a	1.59	n/a
	IPSC6460NLF	1.83	n/a	1.76	n/a
	IPSC6460TLF	1.83	n/a	1.76	n/a

KnollTextiles Options for Mobile Pedestal Seat Cushions

Grade A
Alignment 🔥
Beacon
Bocce 🔥
Cat's Cradle 🔥
Chance
Common Ground 🔥
Computer Cloth 🔥
Crossroad
Delite
Dristi
Heavy Metal
Hourglass
Mariner
Monarch 🔥
Prep 🔥
Presto 🔥
Reflect
Soliloquy
Sonnet 🔥
Stacks
Trophy 🔥

Grade B
Abacus 🔥
Backdrop
Bank Shot 🔥
Belize
Bistro 🔥
Boundary 🔥
Cameo
Chroma 🔥
Chronicle 🔥
Close Knit
Diva
Double Agent
Ferry
Forza
Framework 🔥
Galla II 🔥
Grande
Grandview
Helios
Holbrook
Journey 🔥
Keaton
Knoll Felt 🔥
Knoll Hopsack 🔥
Ludlow
Lyric
Melody
Night Life
Paradigm
Petal Pusher
Pogo 🔥
Pop
Prairie
Prim 🔥
Radiance
Ricochet 🔥
Roam
Rush Hour
Soiree 🔥
Spark 🔥
Spree 🔥
Summit
Sutton 🔥
Synth 🔥
Tabloid
Tinge
Utmost
Venue
Versa 🔥
Vinyl
Westwood
Yeni
Zipline 🔥

Grade C
Atlas
Axiom
Baxter
Biota 🔥
Cairo
Charm
Circa
Classic Boucle 🔥
Dahlia CR
Dune
Durand
Earthwork 🔥
Entourage 🔥
Essence
Fibra
Fox Trot CR
Greenwich
Hudson
Kora CR
Lagos
Legend CR
Lore CR
Magnolia
Milestone
Moto CR
Noble
Palisade
Panache CR
Quark
Regard CR
Roundtrip
Sahara
Sandpiper CR
Sequin CR
Sinclair
Smart
Star Struck
Stepping Stones
Swing
Tight Rope
Tilden
Treble CR
Tower Grid
Vibe
Wit
Zari CR

Grade D
Compass CR
Coterie
Eclat Weave
Hologram
Ikat Stripe
Island
Masquerade
Menagerie
Obi
Origins
Theory
Woodland
Zoom

Grade E
Aegean
Demure
Highland
Ikat Square
Kampala
Katazome
Kimono
Marquee
Midpoint
Meroe
Nature Walk
Sherman
Tryst
Vatera
Whip

Grade F
Atelier
Biscayne
Century
Coco
Cornaro
Glider
Icon
Jasmine
Intrigue
Liberty
Mod Plaid
Rivington
Soon
Topography
Totem
Trivoli

Grade G
Amore
Cuddle Stripe
Djenne
Gibson
Haze
Kinabalu
Kingston
Melange
Petite Floral
Rattan
Serendipity
Spencer
Striae Stripe
Utrillo
Ultrasuede 🔥

Grade H
Arno 🔥
Firefly
Haiku

Grade I
Aswan
Cato
Dynamic
Limani
North Island

Spinneybeck Leather Options for Mobile Pedestal Seat Cushions

Grade U
Volo

Grade V
Andes
España
Maremma
Velluto Pelle

Grade W
Alaska
Amazon
Arizona
Derby
Sabrina

Grade X
Ducale
Ducale Velours

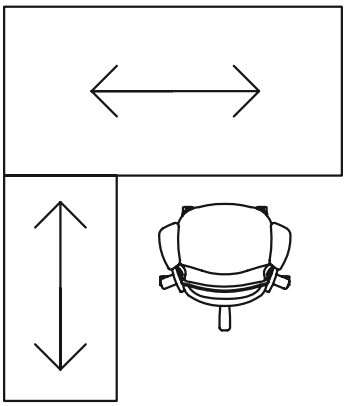
Grade Y
Cervo
Copenhagen
Cordovan
Distressed
Marissa
Prima
Riva
Saddle
Salon

Pedestal cushions are upholstered (from the front to the back of the pedestal) with the fabric direction matching the textile sample.

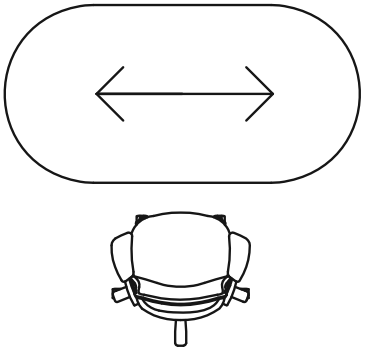
COM (Customer's Own Material)
COM can be applied to Antenna Workspaces product on a select basis. Pricing for COM fabrics is at Grade B.

Note: Always contact your Customer Service Representative prior to sending any COM (including pre-approved KnollTextiles) to the manufacturing facility. Yardage requirements assume the fabric is 66" wide. If the COM is less than 66" wide, add 15% to the total yardage. For Customers Own Material (COM) applications, specify 0.75 yards of fabric for 17" deep mobile pedestal seat cushions and 0.90 yards for 23" deep seat cushions.

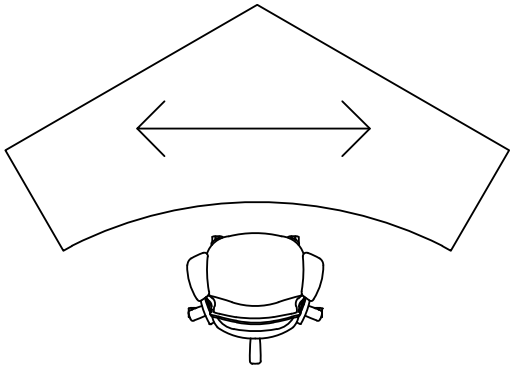
🔥 = CAL 133 Pre-approved



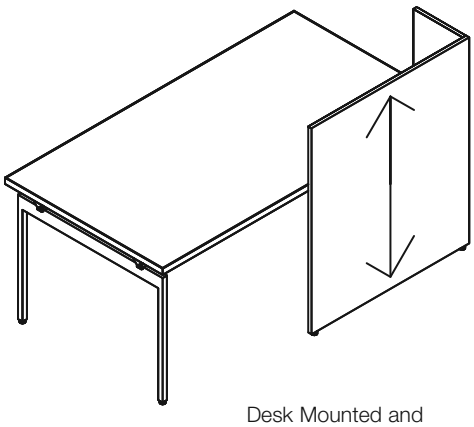
Rectangular Tops



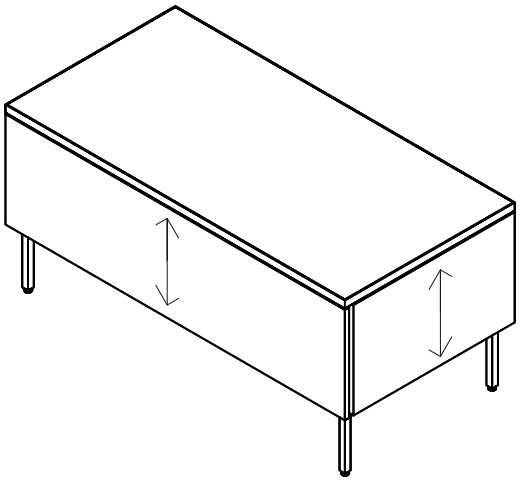
Track Shaped Tables



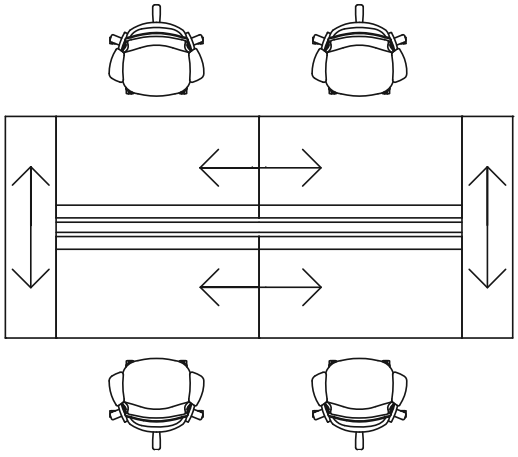
120 Degree Tops



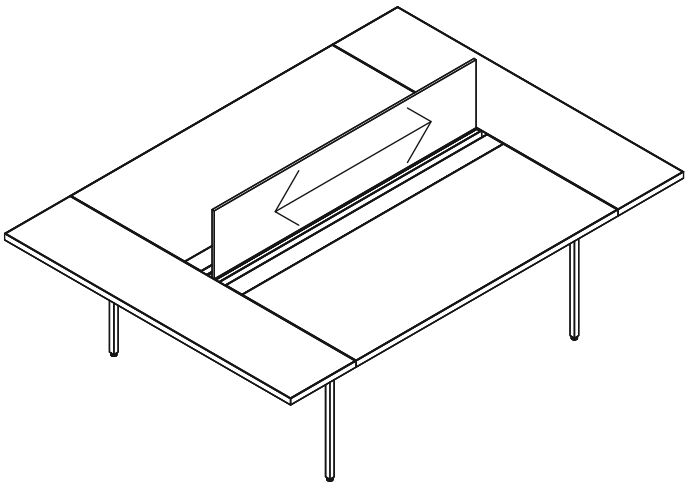
Desk Mounted and
Floorstanding Screens



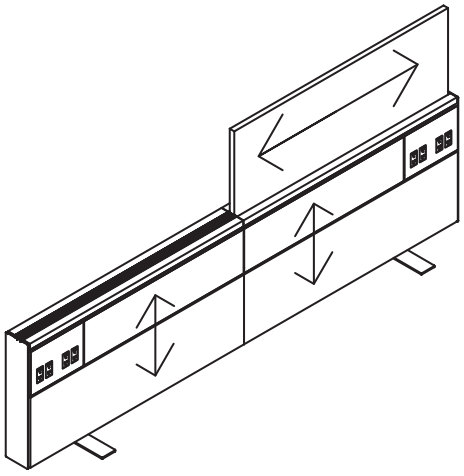
Modesty and End Panels



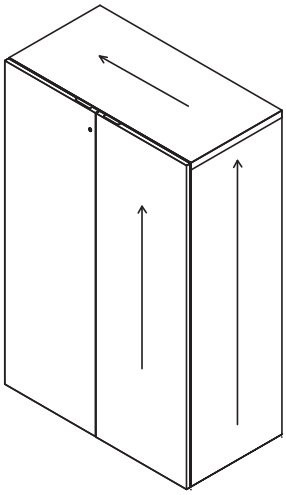
Big Table with Extension Tops or Cabinets



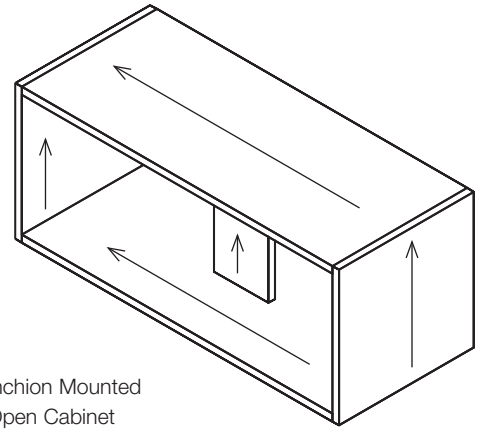
Big Table and Fence Screens



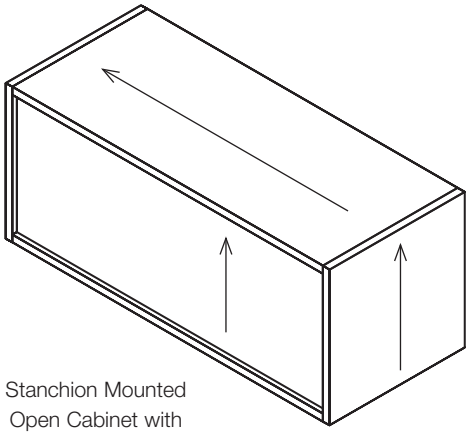
Fence Covers
and Screens



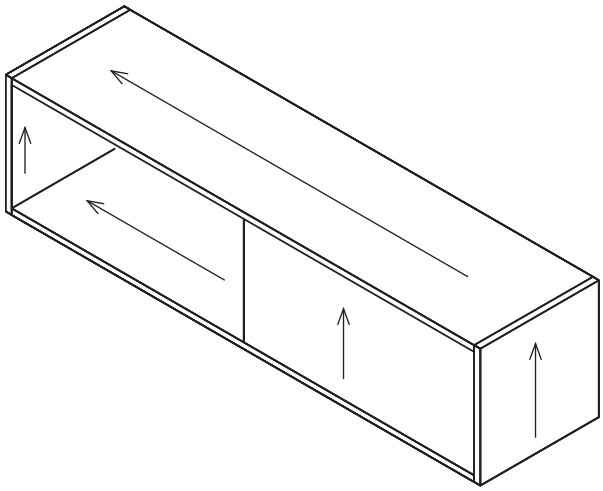
Floorstanding Cabinets



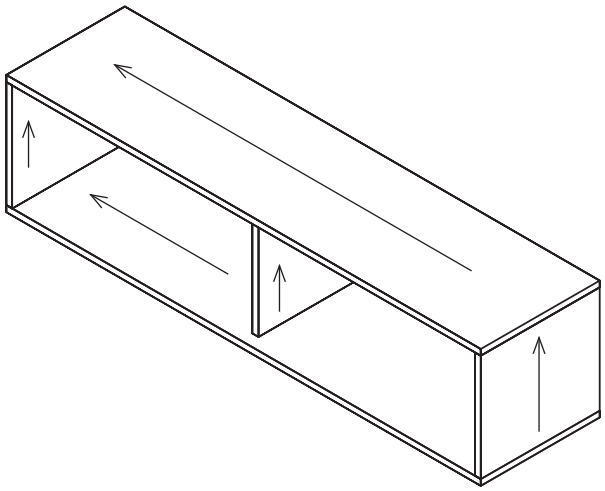
Stanchion Mounted
Open Cabinet



Stanchion Mounted
Open Cabinet with
Open Front with
Enclosed Back



Stanchion Mounted Shared Cabinet



Wall Mount Open Cabinet

Wall Mounting Suggestions

The following information is provided only as a guide, and represents minimum recommendations only. Knoll does not accept responsibility for the attachment of any Knoll product to a Customer's site wall. Wall specification/construction is the responsibility of the Customer and its structural engineer/ architect. Failure to properly attach Knoll products to adequate wall structures can lead to property damage and/or personal injury.

You should consult your own structural engineers and/or architects and must not rely on the information provided herein.

It is the responsibility of the Customer and its structural engineers/architects to verify that the permanent structural walls (studs, blocks, solid masonry, etc.) on which the Knoll products are intended to be mounted are designed appropriately to support the product weight, PLUS 3 lbs. per linear inch for each useable shelf length

NOTE: A cabinet's top is considered a "useable shelf" and MUST be included in the calculation of the total load for an overhead cabinet.

It is the responsibility of the Customer and its structural engineer/architects to specify the fasteners and method for attaching the Knoll supplied wall mounting cleat, bracket, frame, etc. to the supporting wall and to confirm that the installers have adhered to these specifications. For all local building standards and codes, and additional requirements (including, but not limited to, seismic conditions) the Customer should always consult local code agencies.

		EXISTING CONSTRUCTION				
	NEW CONSTRUCTION	**Cinder Block or Poured Concrete Masonry Wall**	**Wood Stud Wall, the studs being FULL HEIGHT to the roof/floor above**	**Wood Stud Wall, the studs being only Ceiling Height**	**Steel Stud Wall, the studs being FULL HEIGHT to the roof/floor above**	**Steel Stud Wall, the studs being only Ceiling Height**
Stud Specification	Wood studs, grade #2 or better, 3 1/2" minimum width, **OR** Metal studs, minimum 25 gage thickness, 3 5/8" minimum width	The wall must be a minimum of 6" thick, and must be full height to the roof/ floor structure above	Wood studs must be Grade #2, or better, 3 1/2" minimum width	Wood studs must be Grade #2, or better, 3 1/2" minimum width	Metal studs must be minimum 25 gage thickness, 3 5/8" minimum width	Metal studs must be minimum 25 gage thickness, 3 5/8" minimum width
Stud Centers	Metal and wood studs must be spaced at 16" c/c maximum	N/A	Wood studs must be spaced at 16" c/c maximum	Wood studs must be spaced at 16"" c/c maximum"	Metal studs must be spaced at 16" c/c maximum	Metal studs must be spaced at 16" c/c maximum
Stud Height	Metal and wood studs must extend upwards, and be securely attached to the roof/ floor structure above			Wood studs must be braced above the ceiling, and be securely attached to the roof/floor structure above Affix #2 grade 'cap' across the top of the studs, then place diagonal studs from the top cap up to underside of the roof/ floor structure above		Metal studs must be braced above the ceiling, and be securely attached to the roof/floor structure above Affix metal bracing 'cap' across the top of the studs, then place diagonal studs from the top cap up to underside of the roof / floor structure above
Mounting the Knoll Supplied Cleat, Bracket, Frame, etc*	Insert a 2" X 6" wood block, #2 grade or better, [or a Danback™ flexible wood backing system] horizontally between each of the studs to accommodate the full width of the cabinet, **and beyond to the next stud.** Fasten the wood block to each stud using three screws at the ends of each block. (Fasten the Danback™ as directed by the manufacturer) Fasten the Knoll supplied wall mounting cleat, bracket, frame, etc directly to each wood block every 6" For wall mounting structures that have a rectangular frame-like configuration: fasten the top horizontal element of the frame to the wood blocking every 6", and fasten the lower horizontal element to each wall stud, using one fastener per stud.	Fasten the Knoll supplied cabinet wall mounting cleat, bracket, frame, etc. directly to the masonry wall every 6" For wall mounting structures that have a rectangular frame-like configuration: fasten the top horizontal element of the frame to the wall every 6", and fasten the lower horizontal element to the wall every 16"	In the desired location of the cabinet mounting rail, remove an 8" high section of drywall the width of the cabinet, **and beyond to the next stud.** Insert a 2" X 6" wood block, #2 grade or better, horizontally between each of the exposed studs. Fasten the wood block to each stud using three screws at the ends of each block. Replace the drywall and repair as desired. Fasten the Knoll supplied wall mounting cleat, rail, frame, etc directly to the wood block every 6" For wall mounting structures that have a rectangular frame-like configuration: fasten the top horizontal element of the frame to the wood blocking every 6", and fasten the lower horizontal element to each wall stud, using one fastener per stud.	In the desired location of the cabinet mounting rail, remove an 8" high section of drywall the width of the cabinet, **and beyond to the next stud.** Insert a 2" X 6" wood block, #2 grade or better, horizontally between each of the exposed studs. Fasten the wood block to each stud using three screws at the ends of each block. Replace the drywall and repair as desired. Fasten the Knoll supplied wall mounting cleat, rail, frame, etc directly to the wood block every 6" For wall mounting structures that have a rectangular frame-like configuration: fasten the top horizontal element of the frame to the wood blocking every 6", and fasten the lower horizontal element to each wall stud, using one fastener per stud.	In the desired location of the cabinet mounting rail, remove an 8" high section of drywall the width of the cabinet, **and beyond to the next stud.** Insert a 2" X 6" wood block, #2 grade or better, [or a Danback™ flexible wood backing system] horizontally between each of the exposed studs. Fasten the wood block to each stud using three screws at the ends of each block. Replace the drywall and repair as desired. Fasten the Knoll supplied wall mounting cleat, rail, frame, etc directly to the wood block every 6" For wall mounting structures that have a rectangular frame-like configuration: fasten the top horizontal element of the frame to the wood blocking every 6", and fasten the lower horizontal element to each wall stud, using one fastener per stud.	In the desired location of the cabinet mounting rail, remove an 8" high section of drywall the width of the cabinet, **and beyond to the next stud.** Insert a 2" X 6" wood block, #2 grade or better, [or a Danback™ flexible wood backing system] horizontally between each of the exposed studs. Fasten the wood block to each stud using three screws at the ends of each block. Replace the drywall and repair as desired. Fasten the Knoll supplied wall mounting cleat, rail, frame, etc directly to the wood block every 6" For wall mounting structures that have a rectangular frame-like configuration: fasten the top horizontal element of the frame to the wood blocking every 6", and fasten the lower horizontal element to each wall stud, using one fastener per stud.
***Graham Wall Hung Shelf**	The Graham Wall Hung Shelf Bracket (and others like it) requires full support behind the full height of the bracket This should be accomplished by insertion of additional 2"X 6" wood blocking between the studs as defined above	Fasten the Knoll supplied wall mounting brackets directly to the masonry wall, using the holes provided in each bracket	The Graham Wall Hung Shelf Bracket (and others like it) requires full support behind the full height of the bracket This should be accomplished by insertion of additional 2"X 6" wood blocking between the studs as defined above	The Graham Wall Hung Shelf Bracket (and others like it) requires full support behind the full height of the bracket This should be accomplished by insertion of additional 2"X 6" wood blocking between the studs as defined above	The Graham Wall Hung Shelf Bracket (and others like it) requires full support behind the full height of the bracket This should be accomplished by insertion of additional 2"X 6" wood blocking between the studs as defined above	The Graham Wall Hung Shelf Bracket (and others like it) requires full support behind the full height of the bracket This should be accomplished by insertion of additional 2"X 6" wood blocking between the studs as defined above
Fasten the Knoll supplied wall cleat with...	#10 x 2 1/2" Grabber Woodys Screws or equiv. @ 6" c/c, screwed directly into the wood blocking	3/16" x 3 1/2" Tapcon Masonry Screws or equiv. @ 6" c/c with 1-1/4" embedment, screwed directly into the masonry wall	#10 x 2 1/2" Grabber Woodys Screws or equiv. @ 6" c/c, screwed directly into the wood blocking	#10 x 2 1/2" Grabber Woodys Screws or equiv. @ 6" c/c, screwed directly into the wood blocking	#10 x 2 1/2" Grabber Woodys Screws or equiv. @ 6" c/c, screwed directly into the wood blocking	#10 x 2 1/2" Grabber Woodys Screws or equiv. @ 6" c/c, screwed directly into the wood blocking

Simple. Open. Adaptable.

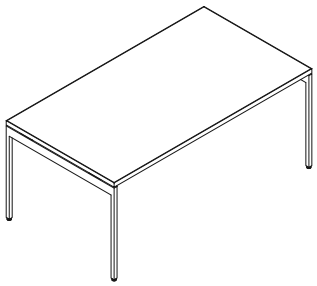
Antenna Workspaces, the integrated solution to the office, supports every mode of work—focused, shared and team—and facilitates the transitions between them. Knoll research confirms that the most progressive organizations seek innovation and increased productivity through collaboration: mentoring, teamwork and "unplanned" interaction. The challenge is to create an environment that complements individual, focused work settings with those that support collaborative work and informal, social interaction.

Antenna Workspaces comprises a range of solutions that integrate all these modes of work:

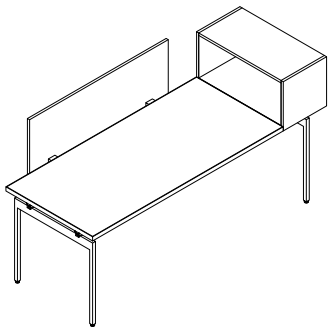
- ***Focus*** is an individual work mode that supports concentration with minimal interruptions.
- ***Share*** is a collaborative work mode that can occur in individual or group spaces and centers on the casual exchange of ideas.
- ***Team*** is a group work mode that occurs in a range of meeting spaces, both formal and informal.

Basic Elements

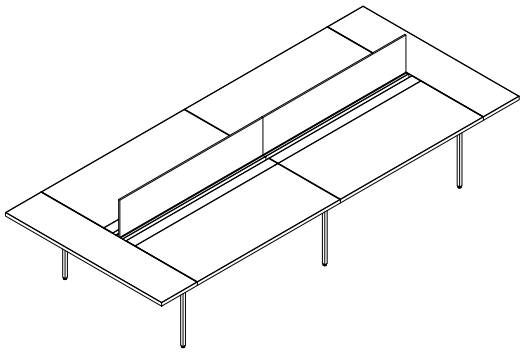
The fundamental elements of Antenna are Tables, Desks and Big Tables, fully integrated Fence spine, power components, Template Storage System, Screens and complementary Antenna storage components. To simplify planning and specifications, desks, tables, big table and fence are orderable as complete kits or as components.



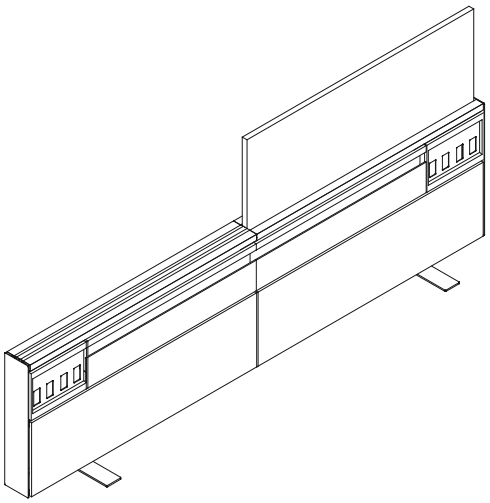
Table



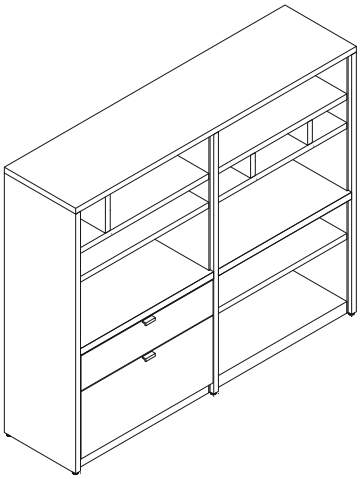
Desk



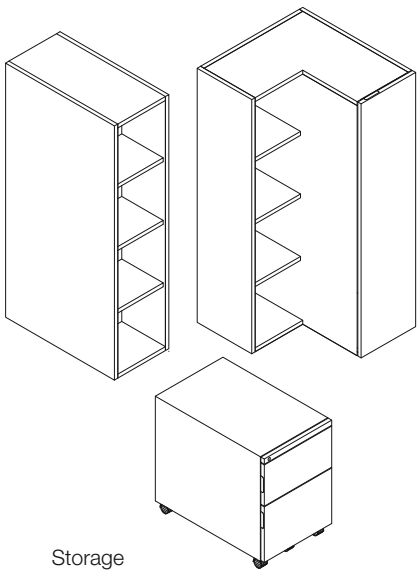
Big Table



Antenna Fence



Antenna Components for the Template Storage System



Storage

Tables and Desks

Antenna begins with a simple structure—the Table—that is inherently collaborative. The top rests on a base composed of two steel end legs and two tubular rails that span across or between them, linked by cast aluminum cradles. The result is an extraordinarily strong table that can support tops up to 4' x 8'. Antenna tops are laminate with a 2.8mm abs or veneer with veneer edge with a comfortable radius top and bottom edge with crisp corners. Also available are distinctive overlay tops featuring full overlay top veneer or solid core laminate with a veneer edge and larger radiused corners and underside edges.

The table is transformed into a Desk with the addition of storage, screens or power components that make one side the primary user edge. Desks can be linked end-to-end sharing a leg, or back to back with dual legs. A perpendicular return desk can be attached at any point to form L-shape or U-shape desk arrangements.

Desk top dimensions are 36"-96" wide, in 6" increments, and primary depths are 24", 27", 30" and 36"D. Desk supports and a full range of tops are also available in 18", 42" and 48" depths for returns and meeting tables.

The continuous support rails enable suspended storage or can be extended beyond the primary desk top to support desk extension cabinets or contrasting extension tops. Modular power components and cable baskets can be mounted to the rail to distribute power and communications between linked desks. Screens attach directly to the top anywhere along the back or end of a desk to provide partial modesty and enclosure above the top to either 42" or 49" horizons. A continuous 1 ¼" cord drop between the inside of a screen and the edge of the top facilitates wire management and enables clamp on monitor arms or a convenient desktop power/ communications outlet module at any point.

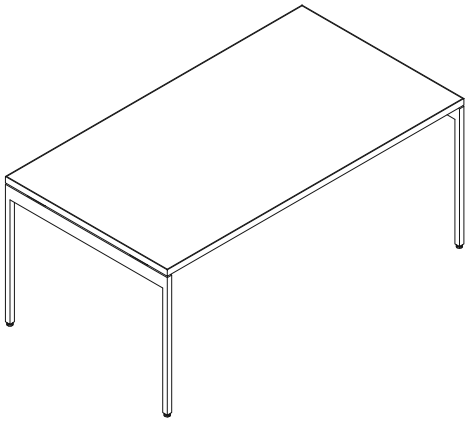
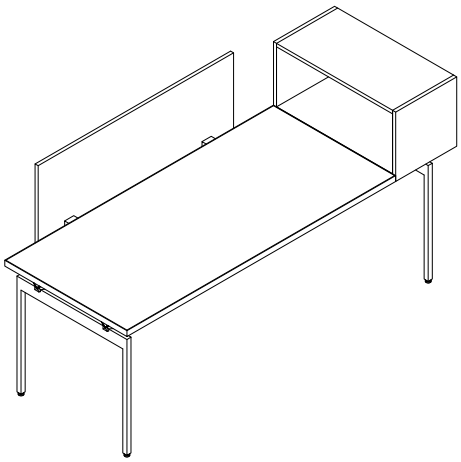


Table Desk



Desk with Extension Cabinet and Screen

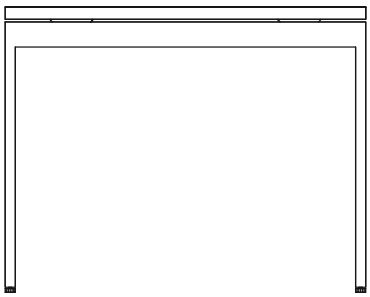
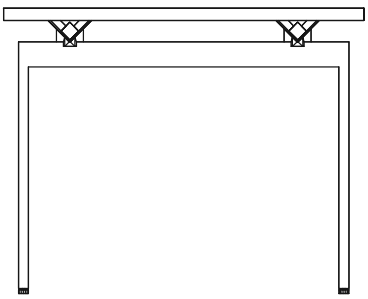


Table Desk End Elevation



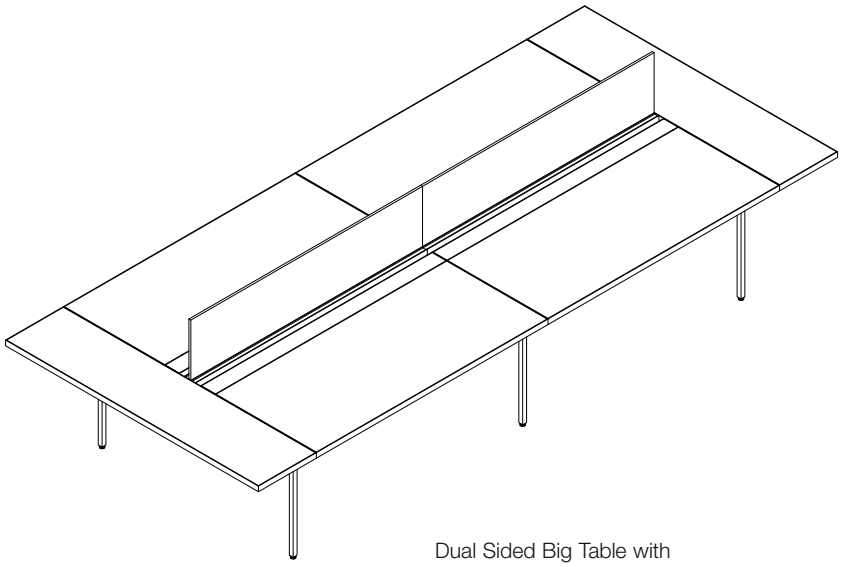
Desk End Elevation

The Big Table

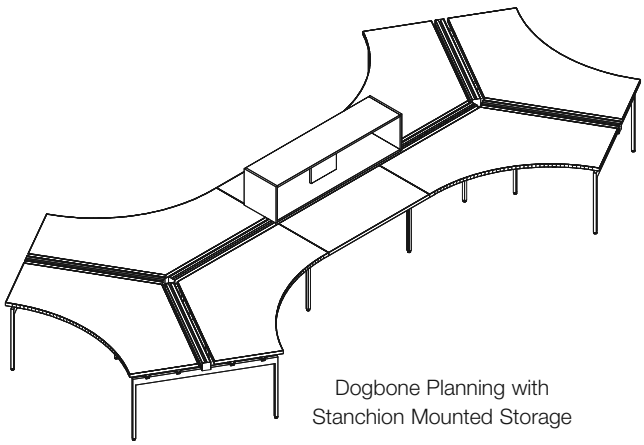
Back-to-back desk tops with shared legs can be linked to form the Big Table: a collaborative work setting that supports groups of any size. The centerpiece of the big table is the center beam that spans across legs with a cord drop on either side. The center beam enables upmounted screens, platforms and storage, suspended power components, and independent support of cantilevered shelves and monitor arms on either side. Because the rail structure is the same as that of desks, returns can be attached to the big table at any point. As with desks, extended rails at the end positions of a big table support extension tops or storage cabinets above or below the big table tops.

Single sided big tables are also available for increased big table planning flexibility. Single sided big tables provide the intelligence of the center beam in a shallower depth big table

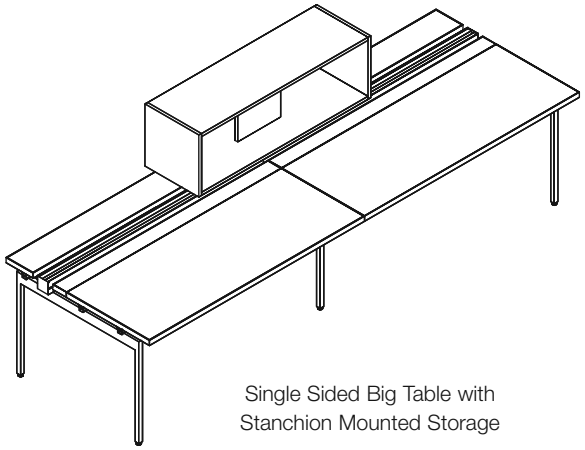
Big table tops are 18", 24", 27", 30" or 36" deep and in widths from 48"-84". Antenna and Overlay tops for the big table are available with a 3 ¾" continuous hinged surface at the back for easier access to power and communications outlets. In addition, Overlay tops can be ordered as “benching” tops with crisp corners for a continuous front edge where adjacent tops meet.



Dual Sided Big Table with
Extension Tops and Screens



Dogbone Planning with
Stanchion Mounted Storage



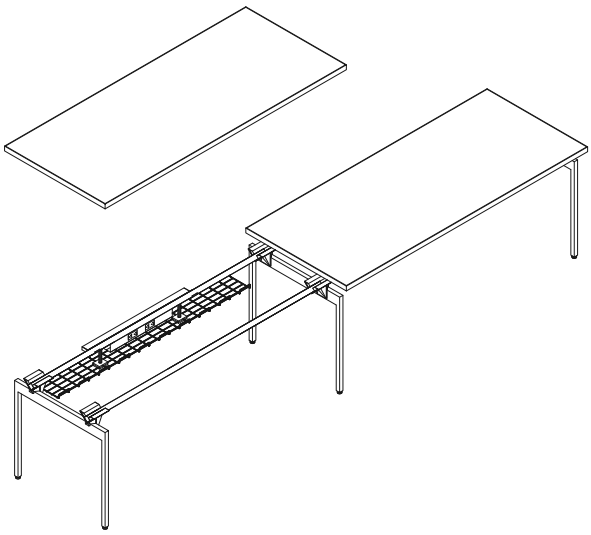
Single Sided Big Table with
Stanchion Mounted Storage

Power Distribution in Antenna Workspaces
Throughout linked desks, big table or fence planning, Antenna modular power systems can be specified to distribute four or six circuits of power from a single point of supply. The system consists of a power harness that accepts preconfigured duplex outlets on any circuit as well as up to four jumper cables to link power to another harness. Modular or hardwire infeeds to satisfy national and local electrical codes also connect into the power harness.

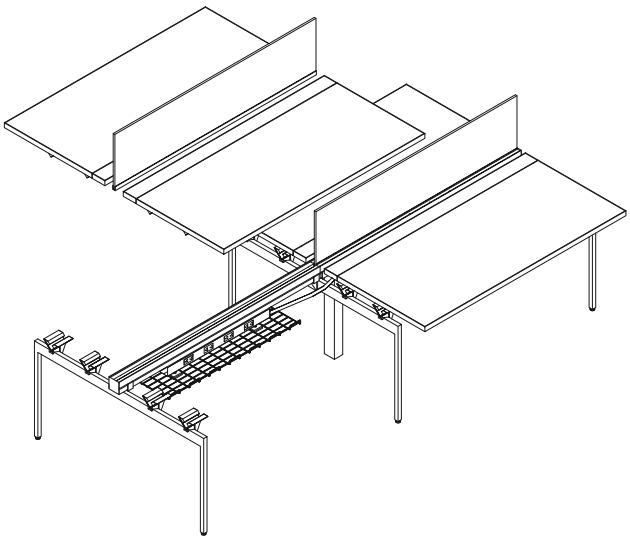
For desks, a power harness and mounting bracket are suspended from a desk rail. Two power harness options are available, one accepting up to two snap-in duplex outlets on each face and the other up to four duplex outlets on each face. Separate covers enclose the harness. Power harness mounting bracket can also accept a data/communications box adjacent to the power harness. Jumpers connect from one harness to the next in linked configurations, and can branch to support power under returns or back-to-back desks.

For big tables, the same power harnesses and jumpers are suspended directly from the center beam.

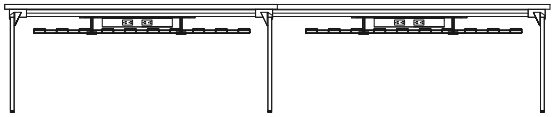
Power infeeds in desks and big tables can be managed vertically in a channel attached to the power harness adapter bracket or center beam.



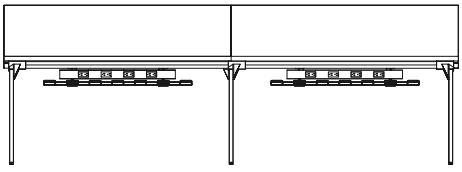
Desk with Electrical Components



Big Table with Electrical Components



Elevation of Desk Electrical Components



Elevation of Big Table Electrical Components

Introduction of Basic Elements
Fence and Fence Power Distribution

Fence

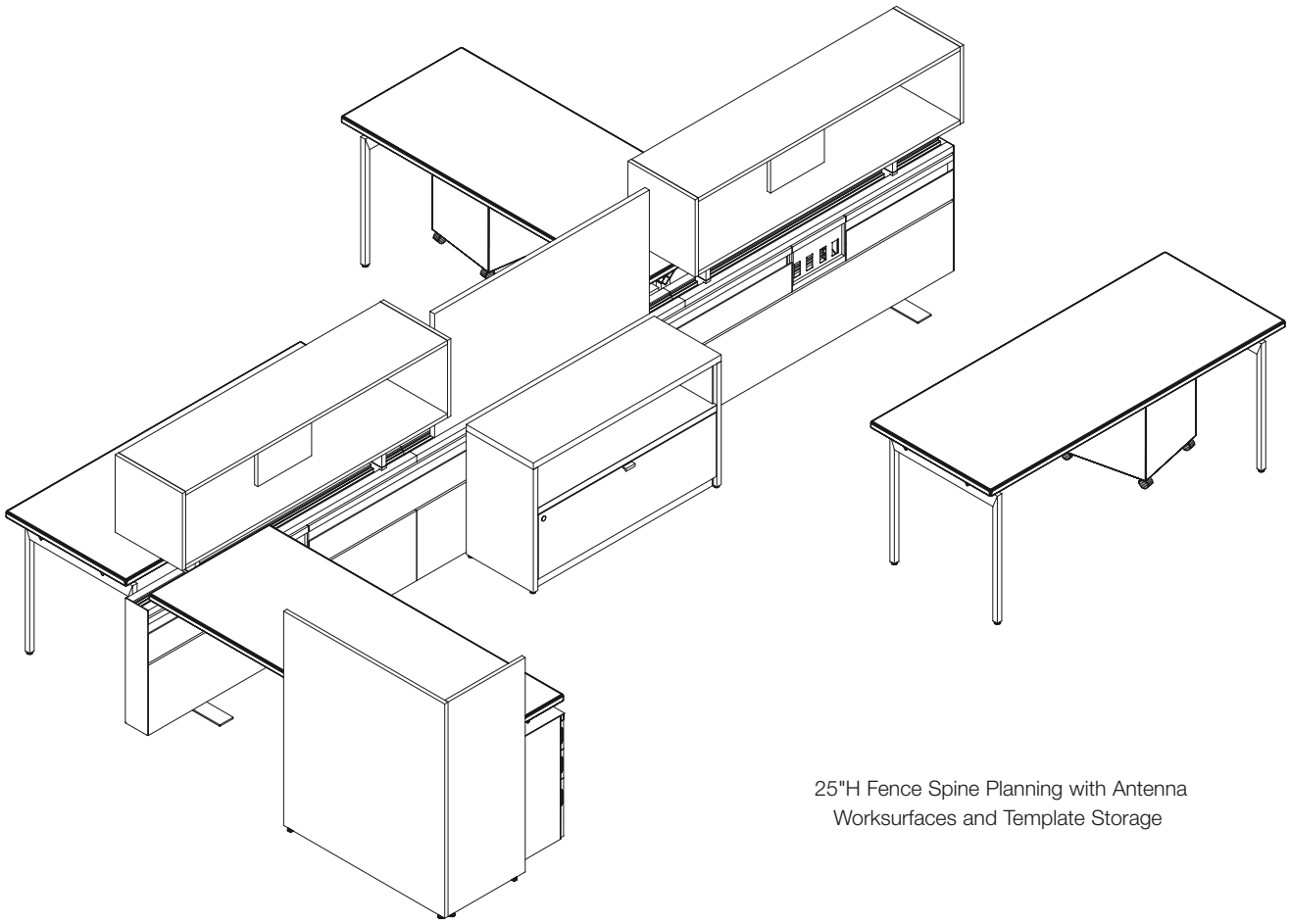
Fence is a compact spine that can be a freestanding housing for power and communications distribution and convenient outlets at the center of a cluster of desks or tables. Fence enables tables and desk arrangements to be moved independently of the service spine, or can be used to support one end of a desk.

Fence can be configured at desk top height or at 25" height to align with desk legs or enable the desk structure to span over the spine.

At either horizon, fence can also support screens or upmounted storage components including platforms, open or enclosed, single sided or shared cabinets.

Services can be supplied to the underside of fence and outlets for power and communications can be positioned at any point. The internal frame structure enables continuous lay-in cable distribution on either side, and unique cable tray covers support easy access cable management on the exterior surface. Other surface options for fence include integral slatwall and painted, laminate or wood covers.

For fence an outlet module mounts to either side of the studs in the fence frame. As with desk power harnesses, the outlet module accepts two duplex outlets each side and up to four jumper cables or infeeds. One or two adjacent outlet modules are enclosed by a 12"W outlet cover in the upper 9" level of the fence. Power and communications infeeds can enter anywhere along the bottom of the fence frame, where there is a 1" space between fence covers to the floor and a 4" or 7" space from the bottom of the fence frame to the floor.



25"H Fence Spine Planning with Antenna Worksurfaces and Template Storage

Antenna Screens

Antenna privacy screens are available for use on desks, big table and fence and offered in a range of materials including: fabric, laminate, marker surface, wood veneer and glass. Privacy screens provide partial enclosure in two planning horizons: 42"H for visual access and 49"H for seated privacy.

For desks, Antenna screens are always offset from the back or end of a desk top by 1 ¼", which ensures continuous cable management and that power centers, monitor arms and task lights can be secured to the top. Screens can be specified with a half modesty, which starts at 10" above the floor (to align with the bottom of suspended cabinets) or with a partial modesty, which starts 22 ½" above the floor. Screens align with top widths and depths.

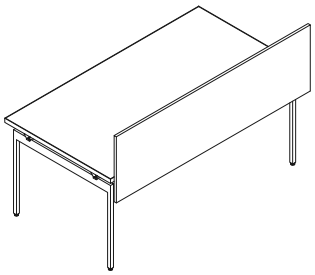
S screens attach to the back of a desktop to provide enclosure both above and below the desktop. The distinctive curved profile transitions from the 10" high vertical modesty panel to a horizontal transaction surface at the 42" horizon.

Also available for desks are floorstanding L screens at a 42" or 49" horizon, in ¾" thick laminate or wood veneer surfaces. L screens wrap around the corner of a top and must be secured to the underside of the top.

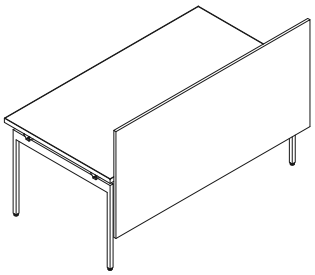
Antenna screens for the big table in ½" laminate, marker surface, veneer or glass include a base extrusion that fits into the top of the center beam at any point. Fabric screens are 1 ¼" thick with a painted perimeter metal frame. Screens are available in widths from 24"-72"W.

Intermediate screens are designed to plan anywhere along Antenna big tables or linked desk configurations to delineate individual workspaces. They are available with the same finish options at big table screens.

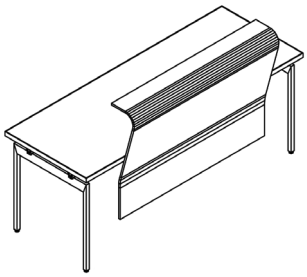
Screen options for fence are the same as those for big table, but the base extrusion is modified to fit into the center of the crown. Top caps are available to complement the fence crown or center beam adjacent to screens.



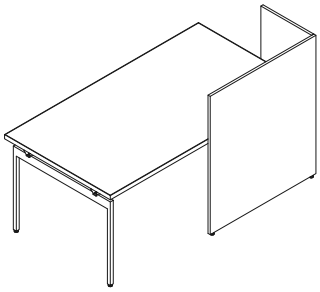
Partial Modesty Desk Screen



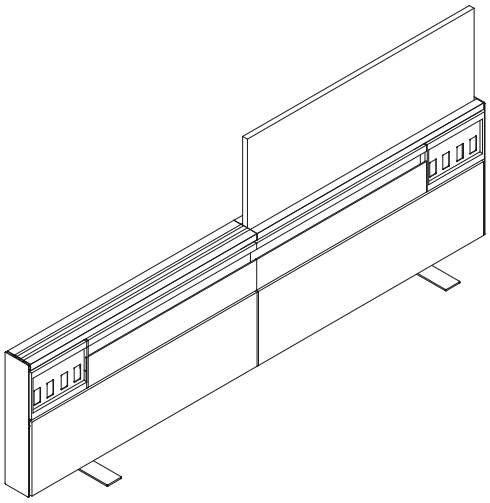
Half Modesty Desk Screen



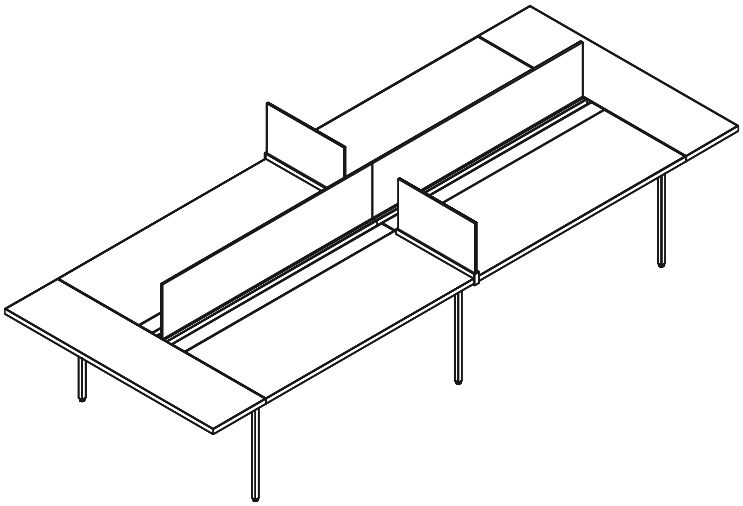
S Screen



Floorstanding L Screen, Left End of Desk



Fence Screen



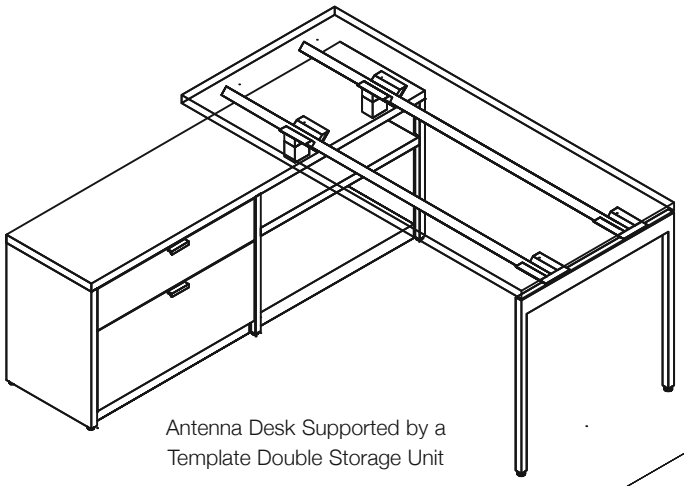
Big Table Screens

Antenna Components for Template
Antenna desks are designed to be planned next to or integrated with the Template Storage System. Template is based on the structure and dimensions of 15"D bookshelves. The simple structure includes 2"H bases and 1" wide end- and mid- panels that can support power and communications distribution, a top and full or partial structural back panels between vertical panels.

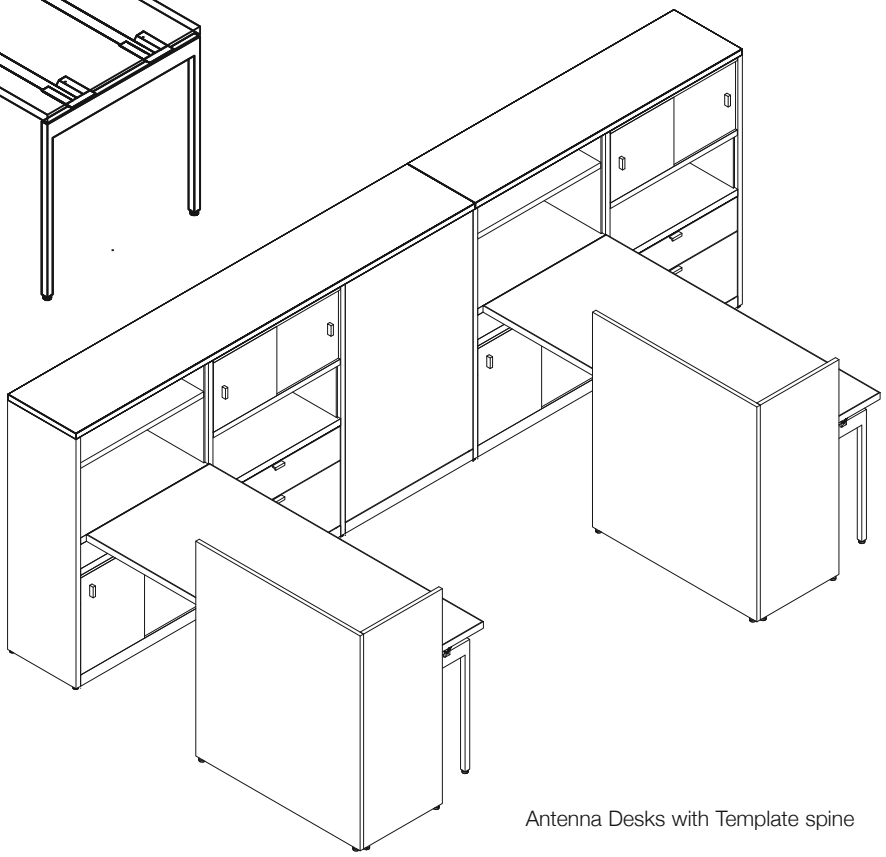
Various open and enclosed storage inserts fill the space between end and mid-panels. Since the structure is identical on “front” and “back,” units can be linked, sharing a mid-panel, with components arranged to face one or both sides. Perpendicular Antenna desks can be supported from 22" or higher Template storage.

Template storage can be planned on any of ten horizons from 16" to 84", including key heights of 25", 28", 42" and 49" to match Antenna desk structure, desk tops, screen and storage. Template can be configured as a freestanding single storage unit, in widths from 24"-48", or ganged in any combination. With its compact depth Template is also ideal as a storage wall that defines the perimeter of a workspace or privacy between Antenna desks, or as the “work wall” of a private office.

Antenna tops and worksurface shelves for Template match the front edge material, profile and thickness of Antenna desk tops, but are sized in width to fit specific Template configurations. Antenna adapters are also available to link desks to worksurface shelves or tops for Template. Specify standard Template components for all other applications, including end and mid panels, bases, back panels, shelves and storage inserts.



Antenna Desk Supported by a Template Double Storage Unit



Antenna Desks with Template spine

Antenna Storage
Complementary Antenna storage components include painted steel, and laminate or wood veneer construction that are freestanding, furniture-mounted and wall-mounted.

Suspended storage options begin with the steel laptop drawer, with wire management features that enable it to serve as a secure storage for portable electronics. Other suspended storage units are laminate or wood veneer construction open shelves, in versions accessible from front/back or from the end of desk, and suspended file drawer, with internal pencil drawer. Suspended storage sizes correspond to desk depths.

Metal pedestal options are 18" or 24"D mobile data/file,18", 24", or 30"D floorstanding two box/file, and two file units, with painted, laminate, or veneer fronts. Floorstanding 18"D two file pedestals are also available in 30" and 36" widths. Floorstanding pedestals with ballast kits can be integrated into the desk structure in place of a leg.

Above desk and below desk extension cabinets also correspond in size to desk and overall big table depths, supported by extended rails, with a “floor” or top flush with the adjacent desk top .

Stanchion mounted wood and metal construction shelves and cabinets, available with no back, full back or shared configurations, can be mounted on center beam of big table or on the fence. Stanchion mounted steel construction cabinets are available with painted steel surface doors. Stanchions for each application are designed to lift the 15"H x 15"D cabinets to an overall height of 49".

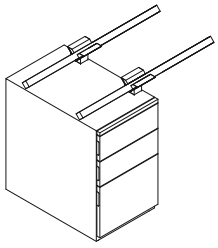
Wall mounted wood and metal open and enclosed storage units are also available, with overlapping doors in the same finish options as upmounted cabinets.

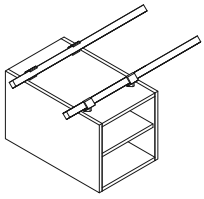
Cantilever shelves for big tables, 12" and 24"W, mount to either side of a center beam, while platforms can be supported on stanchions at 34"H.

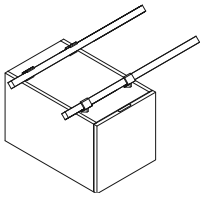
Desk-end cabinets, 49"H and 27", 30" and 36" depths, occupy a narrow footprint and provide access to shelves and coat storage from front and back in open/open, open/enclosed and enclosed/enclosed versions with hinged doors. Desk-end cabinet for 24"D applications is accessible from front only. Desk-end cabinets are floorstanding, but must be secured to desk for stability.

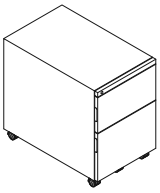
L cabinets are freestanding enclosures for coats and open shelves in a 24" x 24" L-shape that helps define the perimeter of an individual workspace. Single and double width wardrobes are also available for coat storage.

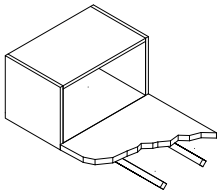
Enclosed shelf and file cabinets are freestanding 18"D open, enclosed or partially enclosed cabinets in laminate or veneer, that can be utilized as storage walls in open plan or private offices.

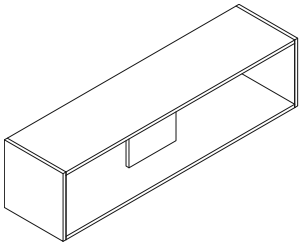

Floorstanding Pedestal

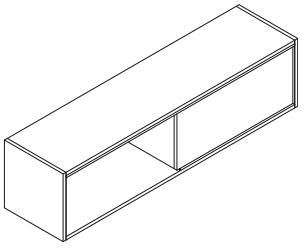

Suspended Open Cabinet

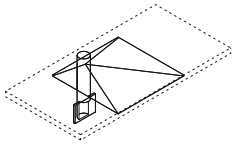

Suspended Wood File with Internal Pencil Drawer

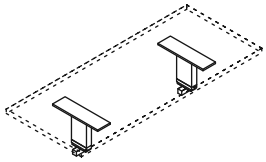

Mobile Pedestal

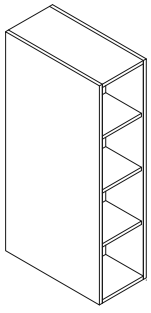

Above Desk Extension Cabinet

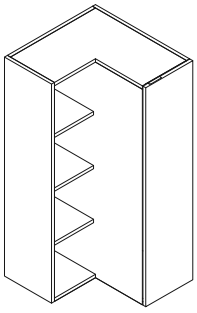

Stanchion Mounted Open Cabinet

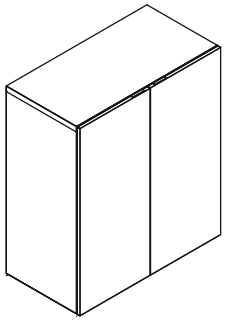

Stanchion Mounted Shared Open Cabinet


Cantilever Shelf for Big Table


Stanchion Mounted Platform


Desk End Cabinet


Floorstanding L Cabinet


Enclosed Shelf Cabinet

Interpole Planning Guidelines
Interpole is a unique vertical planning approach based on a floor to ceiling H-pole applicable in open plan, private offices and activity spaces. Interpole poles incorporate two channels which may be open or enclosed, and two continuous slots for mounting shelves, screens, accessories or KnollExtra Sapper monitor supports at any height.

Interpole enables five distinct planning applications: hub, display, conduit, screen and storage wall.

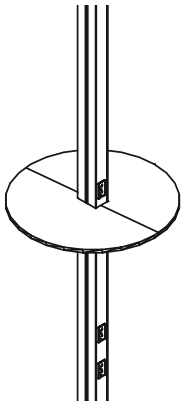
Hub
Interpole distributes two circuit power from floor or ceiling to outlets at lounge, desk or standing height to serve as a recharge station for portable devices.

Display
Interpole with monitor support can serve as a technology mast in private offices or community spaces.

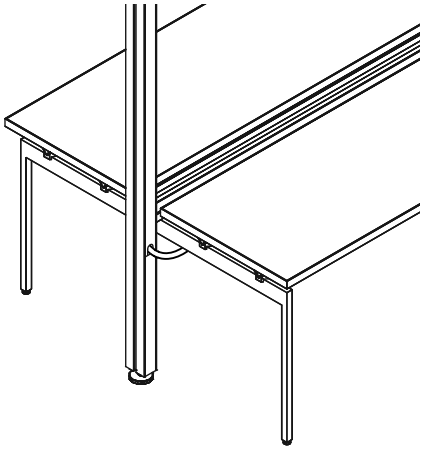
Conduit
Interpole can route ceiling infeeds of power and communications cables in separate channels to supply Antenna workspaces linked desks, big table or Fence, or clusters of Dividends Horizon, AutoStrada, Reff Profiles or Morrison panel systems.

Screen
Interpole whiteboard, translucent glass or tackable screens mount between poles with or without covers to define boundaries of team meeting and community spaces with a functional surface.

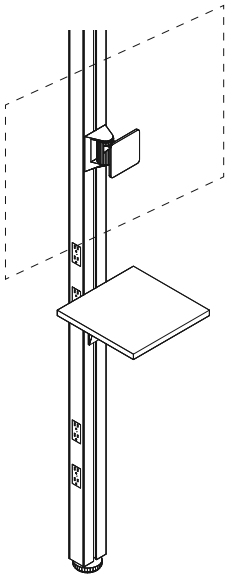
Storage
Interpole wood shelves and cabinets mount between poles at any level to support and define workstations, offices, or activity spaces. Vertical wood cabinets mount to the side of a pole providing open or enclosed shelf storage or wardrobe.



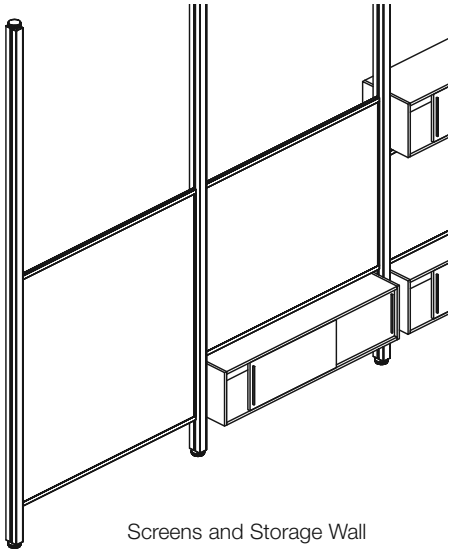
Hub



Conduit



Display

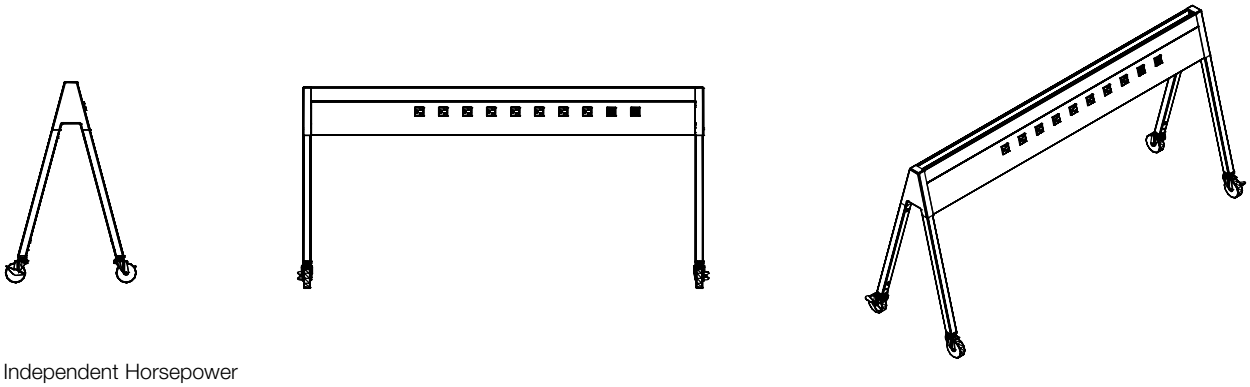


Screens and Storage Wall

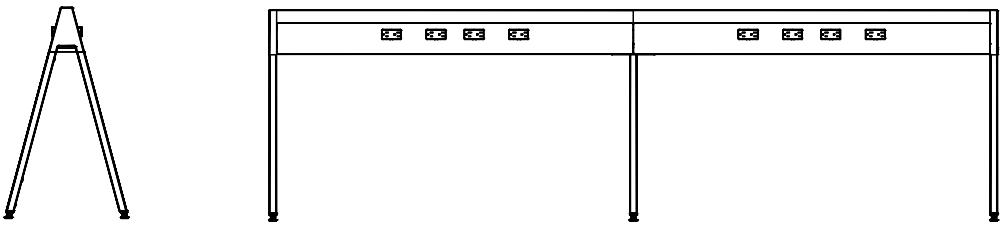
Horsepower
Horsepower is a lightweight freestanding technology channel and source of power for Activity Spaces and open planning. Horsepower has two main planning modes:

Independent Horsepower
The independent, cord-set module serves as an on-demand, mobile power source suited to a range of Activity Spaces. Video display, whiteboard and open storage options equip flexible, shared work areas.

Linked Horsepower
Linked horsepower modules can also furnish dynamic open plan environments with hardwired, multi-circuit power and cable management, suspended storage, upmounted platforms, desk supports and privacy screens. Optional seat cushions create an impromptu power bench in community spaces to sit and recharge.



Independent Horsepower



Linked Horsepower

The fundamental planning unit for Antenna and the starting point for any planning approach is the desk or table tops that form an individual or group workplace. What differs is how those tops are supported and complemented with services, screens and storage.

Antenna is most efficiently planned as groups of workplaces. Five unique planning models enable clustered desks, linked desks, big tables, desks with fence or the Template Storage System to serve as the shared, powered "spine" of a cluster. Each has unique advantages.

Clustered Tables or Desks are the most flexible planning approach, particularly when coupled with the fence or a raised floor system. Desks can be supplied individually from fence, raised floor, ceiling or adjacent built wall. Screens can be shared between desks, but clustered desks are independent so they can be freely rearranged as needs change.

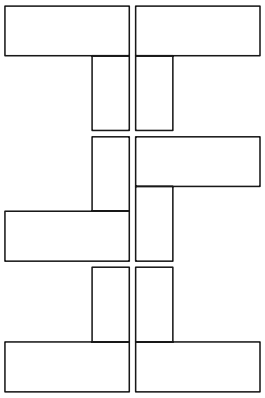
Linked Desks are more economical than clustered desks, and involve shared legs or back-to-back legs that free up floor space. Since linked desks can distribute power throughout, services can be more cost effectively supplied from a single point to eight or more workplaces. Screens can be shared between back to back desks, but power components may need to be specified on both sides of screen for optimal access to outlets.

The Big Table is the most cost effective planning approach with Antenna Workspaces, combining efficient, dual sided power distribution, screens, storage support and desk support. Power and communications outlets and distribution are discreet yet easily accessible. Because desk returns can be attached anywhere, the big table is fully functional as the spine of a work group.

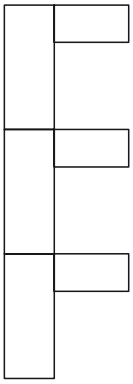
Antenna dual sided big tables can be planned in 120 degree configurations with 120 degree Antenna tops, intermediate legs for 120 degree, standard big table end legs, rails, center beams and power components. Whether it is a basic triad configuration or a larger dogbone six-pack layout, 120 degree worksurfaces provide a more space efficient way to plan a workspace.

Fence for Antenna can also serve as the structural spine of a cluster of desks, eliminating some legs. Since services can be accessed on both sides, fence power distribution can be more cost effective than with linked desks. Fence can also support storage cabinets and screens.

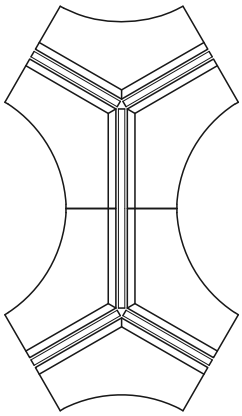
Template Storage System can also serve as the spine of a cluster of desks, eliminating some structural legs. Since power can be distributed through the base and terminated in outlets at desk height, power distribution can be more cost effective than with linked desks. Storage options within Template can be configured for access on both sides. Unique 27"D Antenna desks enable a wire drop and desk mounted screens to plan "within" Template's centerline planning module.



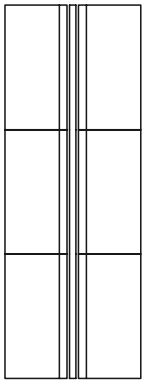
Clustered Desks



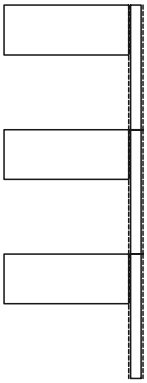
Linked Desks



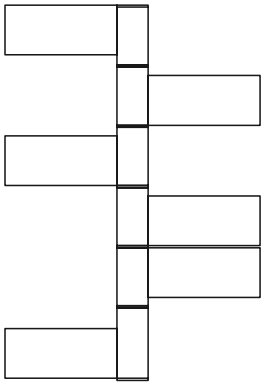
120 Degree Big Table



Big Table



Fence with Antenna Desks



Antenna Desks with Template Spine

24″ and 30″ Deep
Planning Guidelines and Specifications

Preconfigured Tables
Antenna Tables are available as complete kits including top, rails and legs. Preconfigured tables include round, square, rectangular and track shapes, in standard Antenna laminate, veneer, or glass top details, with painted or chrome finish legs. End legs for round, square and rectangle shapes are table desk end legs that capture the ends of the rails and enable knee space on all sides of desk height tables. Track shape tables are supported by standard Antenna end legs over which the rails extend to the ends of the top for maximum support.

Round tables in 42" diameter have a 27" square base, and tables in 48" diameter include a 30" square base. Round tables in 42" diameter are available in three heights: 18 ½", 24 ½", 28 ½". The lowest height is coffee table height, suitable for reception or casual areas, the medium height is designed for use of portable electronics in casual work areas, and the highest is standard desk height. Round tables in 48" diameter are only available at desk height.

Square tables have table desk end legs at the corners. Square 30" tables are also available in three heights: 18 ½", 24 ½", 28 ½". Square 36", 42" and 48" tables are only desk height.

Rectangular tables have table desk end legs flush with the short ends. Rectangular tables are available in classic 2 x 1 proportions, 48x24, 54x27, 60x30, 72x36, 84x42, all at standard desk height 28 ½".

Rectangular shape tables other than these sizes can be assembled from components (tops, rails and legs specified separately).

Track shape tables have standard Antenna end legs inset 4 ½" from each long side edge adjacent to the semi-circular ends of the top. Track shape tables are 72x36, 84x42 or 96x48, all at standard desk height 28 ½".

All table legs include standard Antenna levelers with 1 ½" continuous adjustment range.

Construction
Antenna tops are nominal 1 $^{3}/_{16}$" thick with a laminate or veneer surface finish. Laminate tops have a laminate top surface with an FSC-certified particle board core and a neutral tone backer sheet for balanced construction. Edges can match the top or contrast in color, in 2.8mm ABS with 2.4mm radius top and bottom edges. Front and back edges overlap ends with a 2.4 mm radius on outside corners.

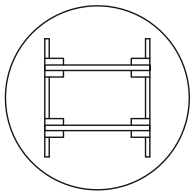
Techwood and natural veneer tops have a veneer top surface, an FSC-certified particle board core and a neutral tone backer sheet for balanced construction. Veneer tops have matching finish 2.0mm solid veneer edges on all sides. Top and bottom edges have a 2.0mm radius. Veneer grain direction is parallel to front edge on desk tops, and parallel to end on extension tops.

Glass tops are ½" thick with a slight radius on the top and bottom edges as well as the corners.

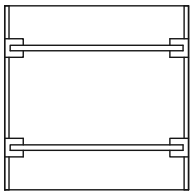
Rails are 1 ¼" square steel tube. End caps are die cast aluminum. Return adapters are die cast aluminum.

End legs are steel weldments with 1" square legs and a 2 ½" horizontal rail. Legs include 2 ½" levelers with $^{3}/_{8}$" stems and continuous 1 ½" adjustment range. Cradles and clamps are cast aluminum with countersunk fasteners into legs, mating parts and top.

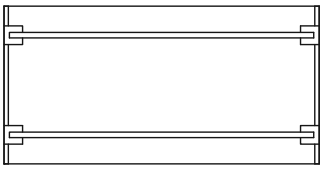
Specification Options
Table tops may be specified in any Antenna solid, pattern or woodgrain laminate, with matching or contrasting ABS edge in any Antenna Techwood or natural veneer with matching edge, or with a glass finish. Glass finish options include Clear, Powder, Starfire Clear, Grey Tinted, Back Painted Black, and Back Painted White. Rails may be specified in any Antenna core or accent painted finish. Legs may be specified in any Antenna core or accent painted finish, with matching cradle finish, or in chrome with any Antenna paint finish for the cradles.



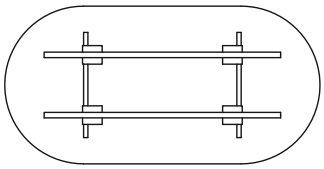
Round Table Plan View



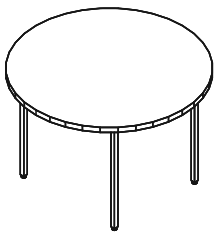
Square Table Plan View



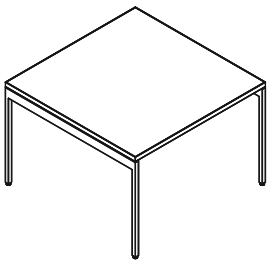
Rectangular Table Plan View



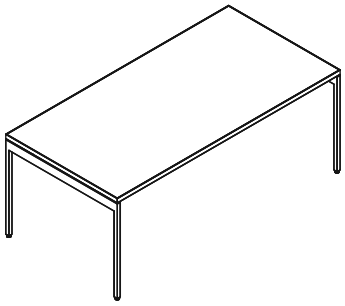
Track Shaped Table Plan View



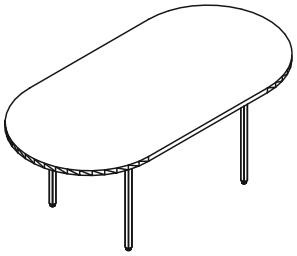
Round Table,
18", 24 ½" or
28 ½" High



Square Table,
18", 24 ½" or
28 ½" High

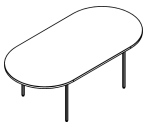
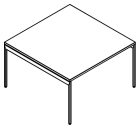
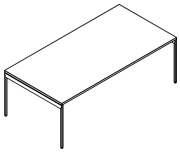


Rectangular Table,
28 ½" High



Track Shaped Table,
28 ½" High

24″ and 30″ Deep
Antenna Tops
Track, Round, Square and Rectangle

description	w	d	h	pattern no.	Laminate (L)	M/V1 (V)	V2 (V)	V3 (V)	Chrome Base Upcharge
Tables with Track Shaped Antenna Tops	72″	36″	28½″	**YKTT7236D( )**	$1,729.	$2,949.	$3,248.	$3,937.	n/a
	84″	42″	28½″	**YKTT8442D( )**	1,862.	3,379.	3,739.	4,566.	n/a
	96″	48″	28½″	**YKTT9648D( )**	2,063.	3,842.	4,262.	5,225.	n/a
Tables with Round Shaped Antenna Tops	42″	42″	18½″	**YKTR42L( )**	1,397.	2,688.	2,959.	3,577.	542.
	42″	42″	24½″	**YKTR42M( )**	1,397.	2,688.	2,959.	3,577.	542.
	42″	42″	28½″	**YKTR42D( )**	1,397.	2,688.	2,959.	3,577.	542.
	48″	48″	28½″	**YKTR48D( )**	1,531.	2,834.	3,125.	3,789.	554.
Tables with Square Shaped Antenna Tops	30″	30″	18½″	**YKTS3030L( )**	1,203.	1,513.	1,601.	1,851.	554.
	30″	30″	24½″	**YKTS3030M( )**	1,203.	1,513.	1,601.	1,851.	554.
	30″	30″	28½″	**YKTS3030D( )**	1,203.	1,513.	1,601.	1,851.	554.
	36″	36″	28½″	**YKTS3636D( )**	1,312.	1,627.	1,729.	2,005.	658.
	42″	42″	28½″	**YKTS4242D( )**	1,439.	1,880.	2,024.	2,380.	718.
	48″	48″	28½″	**YKTS4848D( )**	1,566.	2,138.	2,304.	2,746.	795.
Tables with Rectangle Shaped Antenna Tops	48″	24″	28½″	**YKTS4824D( )**	1,274.	1,579.	1,674.	1,933.	429.
	54″	27″	28½″	**YKTS5427D( )**	1,404.	1,722.	1,826.	2,120.	542.
	60″	30″	28½″	**YKTS6030D( )**	1,554.	1,819.	1,929.	2,271.	554.
	72″	36″	28½″	**YKTS7236D( )**	1,679.	2,003.	2,157.	2,529.	658.
	84″	42″	28½″	**YKTS8442D( )**	2,005.	2,243.	2,395.	2,811.	718.

Ordering Information

Tables

1. Pattern Number
2. Top Finish
3. Edge Finish (for laminate tops only)
4. Rail Paint Finish
5. Cradle Paint Finish (for chrome legs only)
6. Leg Paint Finish

Order Code

Tables

Example:	**YKTS3030DL, 118T, 118T, 118T, 118T, 118T**
YK	Table Kit
TS	Antenna Square Top
30	Depth
30	Width
D	Desk Height
L	Laminate
118T	Bright White Top
118T	Bright White Edge
118T	Bright White Paint
118T	Bright White Paint
118T	Bright White Paint

Included With

Tables

Antenna Top
(2) Rails
(2) End Legs
(4) Cradles
(4) Leveling Glides
Attachment Hardware

Options

Table

Top Finish Options:
(L) = Laminate
(M) = Laminate top with wood edge
(V) = Veneer

Leg Finish Options:

End Legs are available in Knoll core paints, Clear (138), Dark Red (130) and Slate blue (131) paint finishes, as well as polished chrome (PD) finish.

Add the chrome base upcharge to the table list price when the table base is specified with a chrome finish.

Chrome base is not available on track shaped tables.

24″ and 30″ Deep
Glass Tops
Track, Round, Square and Rectangle

description	w	d	h	pattern no.	Clear Glass (TEMP)	Powder Glass (GL13)	Starfire Clear Glass (GL85)	Grey Glass (GL35)	Back Painted Black Glass (GL11)	Back Painted White Glass (GL18)	Chrome Base Upchg.
Tables with Track Shaped Glass Tops	72″	36″	27¾″	**YKTT7236DG**	$4,546.	$5,708.	$6,226.	$7,370.	$8,603.	$8,603.	n/a
	84″	42″	27¾″	**YKTT8442DG**	5,036.	6,612.	7,323.	8,615.	10,564.	10,564.	n/a
	96″	48″	27¾″	**YKTT9648DG**	5,594.	7,647.	8,590.	10,061.	12,799.	12,799.	n/a
Tables with Round Shaped Glass Tops	42″	42″	17¾″	**YKTR42LG**	3,191.	3,978.	4,332.	5,167.	6,264.	6,264.	542.
	42″	42″	23¾″	**YKTR42MG**	3,191.	3,978.	4,332.	5,167.	6,264.	6,264.	542.
	42″	42″	27¾″	**YKTR42DG**	3,191.	3,978.	4,332.	5,167.	6,264.	6,264.	542.
	48″	48″	27¾″	**YKTR48DG**	3,526.	4,553.	5,012.	5,929.	7,130.	7,130.	554.
Tables with Square Shaped Glass Tops	30″	30″	17¾″	**YKTS3030LG**	2,417.	2,815.	2,997.	4,134.	3,823.	3,823.	554.
	30″	30″	23¾″	**YKTS3030MG**	2,417.	2,815.	2,997.	4,134.	3,823.	3,823.	554.
	30″	30″	27¾″	**YKTS3030DG**	2,417.	2,815.	2,997.	4,134.	3,823.	3,823.	554.
	36″	36″	27¾″	**YKTS3636DG**	2,635.	3,217.	3,475.	4,649.	4,664.	4,664.	658.
	42″	42″	27¾″	**YKTS4242DG**	2,959.	3,746.	4,101.	5,361.	5,723.	5,723.	718.
	48″	48″	27¾″	**YKTS4848DG**	3,223.	4,249.	4,715.	6,057.	6,833.	6,833.	795.
Tables with Rectangle Shaped Glass Tops	48″	24″	27¾″	**YKTS4824DG**	2,252.	2,770.	3,002.	3,325.	4,055.	4,055.	429.
	54″	27″	27¾″	**YKTS5427DG**	2,602.	3,255.	3,552.	3,966.	4,883.	4,883.	542.
	60″	30″	27¾″	**YKTS6030DG**	3,295.	4,095.	4,456.	4,998.	6,110.	6,110.	554.
	72″	36″	27¾″	**YKTS7236DG**	3,702.	4,856.	5,386.	6,096.	7,751.	7,751.	658.
	84″	42″	27¾″	**YKTS8442DG**	4,578.	6,381.	7,194.	7,583.	10,873.	10,873.	718.

Ordering Information

Tables

1. Pattern Number
2. Top Finish
3. Rail Paint Finish
4. Cradle Paint Finish (for chrome legs only)
5. Leg Paint Finish

Order Code

Tables

Example:	**YKTS4824DG, TEMP, 118T, 118T, 118T**
YK	Table Kit
TS	Antenna Square Top
48	Depth
24	Width
D	Desk Height
G	Glass
TEMP	Clear Glass
118T	Bright White Rails
118T	Bright White Cradles
118T	Bright White Legs

Included With

Tables

Glass Top
(2) Rails
(2) End Legs
(4) Cradles
(4) Leveling Glides
Attachment Hardware

Options

Table

Glass Top Finish Options:
Add finish option as suffix to pattern number:

(TEMP) = Clear Glass
(GL13) = Powder Glass
(GL85) = Starfire Clear Glass
(GL35) = Grey Tinted Glass
(GL11) = Back Painted Black Glass
(GL18) = Back Painted White Glass

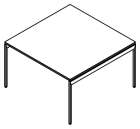
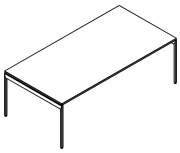
Leg Finish Options:

End Legs are available in Knoll core paints, Clear (138), Dark Red (130) and Slate blue (131) paint finishes, as well as polished chrome (PD) finish.

Add the chrome base upcharge to the table list price when the table base is specified with a chrome finish.

Chrome base is not available on track shaped tables.

24″ and 30″ Deep
Overlay Tops
Square and Rectangle

description	width	depth	height	pattern number	Color Core Laminate (C)	V1 (V)	V2 (V)	V3 (V)	Chrome Base Upcharge
Tables with Square Shaped Overlay Tops	30″	30″	18½″	**YKPTS3030L( )**	$2,859.	$2,212.	$2,408.	$2,859.	$554.
	30″	30″	24½″	**YKPTS3030M( )**	2,859.	2,212.	2,408.	2,859.	554.
	30″	30″	28½″	**YKPTS3030D( )**	2,859.	2,212.	2,408.	2,859.	554.
	36″	36″	28½″	**YKPTS3636D( )**	3,043.	2,349.	2,558.	3,043.	658.
	42″	42″	28½″	**YKPTS4242D( )**	3,242.	2,503.	2,729.	3,242.	718.
	48″	48″	28½″	**YKPTS4848D( )**	3,413.	2,628.	2,865.	3,413.	795.
Tables with Rectangle Shaped Overlay Tops	48″	24″	28½″	**YKPTS4824D( )**	2,939.	2,275.	2,474.	2,940.	429.
	54″	27″	28½″	**YKPTS5427D( )**	3,160.	2,440.	2,659.	3,160.	542.
	60″	30″	28½″	**YKPTS6030D( )**	3,310.	2,546.	2,778.	3,310.	554.
	72″	36″	28½″	**YKPTS7236D( )**	3,557.	2,722.	3,096.	3,557.	658.
	84″	42″	28½″	**YKPTS8442D( )**	3,925.	3,026.	3,298.	3,925.	718.

Ordering Information

Tables

1. Pattern Number
2. Top Finish
3. Edge Finish (for laminate tops only)
4. Rail Paint Finish
5. Cradle Paint Finish (for chrome legs only)
6. Leg Paint Finish

Order Code

Tables

Example:	**YKPTS3030DL, 311, V440, 118T, 118T, 118T**
YK	Table Kit
PTS	Overlay Square Top
30	Depth
30	Width
D	Desk Height
C	Color Core Laminate
311	Solid Gallery White Top
V440	Natural Hemlock Edge
118T	Bright White Paint
118T	Bright White Paint

Included With

Tables

Antenna Top
(2) Rails
(2) End Legs
(4) Cradles
(4) Leveling Glides
Attachment Hardware

Options

Table

Top Finish Options:
(C) = Color Core Laminate
(V) = Veneer

Leg Finish Options:

Table Desk End Legs are available in Knoll core paints, Clear (138), Dark Red (130) and Slate blue (131) paint finishes, as well as polished chrome (PD) finish.

Add the chrome base upcharge to the table list price when the table base is specified with a chrome finish.

Y-base tables
Planning Guidelines and Specifications

Antenna Y-base Tables
Antenna Y-base tables offer unobstructed kneespace and advanced cable management in compact shapes designed for small workstations and meeting spaces. Y-base tables combine standard detail laminate or veneer Antenna tops with a grommet centered over posts with an integral wire management channel and a low profile, three-spoke "Y" base or "bowtie" shape base.

Round tables 36" in diameter are available in three heights of Y-shape bases: 24½" medium height, 28½" desk height and 36½" standing height. The lowest of these is suitable for use of portable electronics in casual work areas. Round tables 42" in diameter are available in 24½" medium height and 28½" desk height only. Base spokes extend to align with the perimeter of the top.

Track shape tables 72" x 36" and 84" x 42" are available in two heights of bowtie-shape bases with two columns: 28½" desk height and 36½" standing height.

Rectangular top tables 72" x 36" and 84" x 42" are available in two heights of the same bowtie-shape bases as track-shape tables: 28½" desk height and 36½" standing height.

Construction
Antenna tops are nominal $1^{3}/_{16}$" thick with a laminate or veneer surface finish. Laminate tops have a laminate top surface with an FSC-certified particle board core and a neutral tone backer sheet for a balanced construction. Edges can match the top or contrast in color, in 2.8mm ABS with 2.4mm radius tops and bottom edges. Long edges of rectangular tops overlap side edges with a 2.4mm radius on outside corners.

Techwood and natural veneer tops have a veneer top surface, an FSC-certified particle board core and a neutral tone backer sheet for balanced constructions. Veneer tops have matching finish 2.0mm solid veneer or ABS edges on all sides. Top and bottom edges have a 2.0mm radius. Veneer grain direction is parallel to long sides of track shape and rectangular tops.

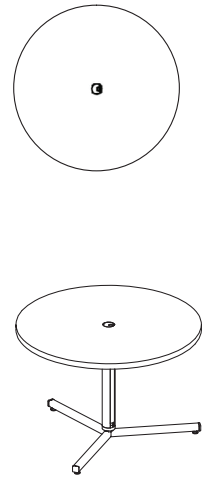
Round tables in 36" diameter include a formed steel, three-prong top plate, 2½" diameter aluminum center post with vertical wire manager and removable aluminum access cover, solid hub weldment , and three 1¼" square steel tube base spokes with end caps. Track shape and rectangular tables 36" x 72" include two 2½" center posts, joined with hub weldments to two spokes and a 1¼" square steel tube stretcher between posts. Each spoke includes a 1½" leveler with $^{3}/_{8}$" stems and continuous ¾" adjustment range.

Round tables in 42" diameter include a steel, three-prong top plate, 3" diameter aluminum center post with vertical wire manager and removable aluminum access cover, solid hub weldment , and three 1½" square steel tube base spokes with end caps. Track shape and rectangular tables 42" x 84" include two 3" diameter center posts, joined with hub weldments to two spokes and a 2½" square steel tube stretcher between posts. Each spoke includes a 1½" leveler with $^{3}/_{8}$" stems and continuous ¾" adjustment range.

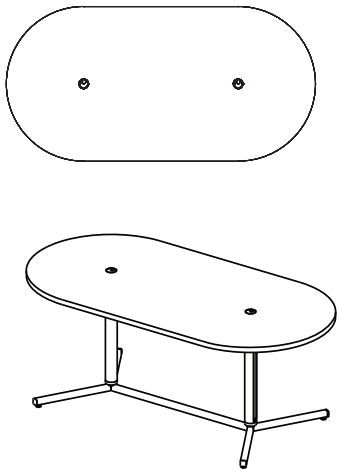
Specification Options
Table tops may be specified in any Antenna solid, pattern or woodgrain laminate, with matching or contrasting ABS edge, or in any Antenna Techwood or natural veneer with matching solid veneer or ABS edge. Round tops may be specified with or without 2" dia. center grommet, in painted aluminum liner and flush round cap with mousehole. Track and rectangular shapes may be specified with or without two grommets centered over posts.

Top plate is painted black. Base column, spokes and stretchers may be specified in any standard Antenna painted finish.

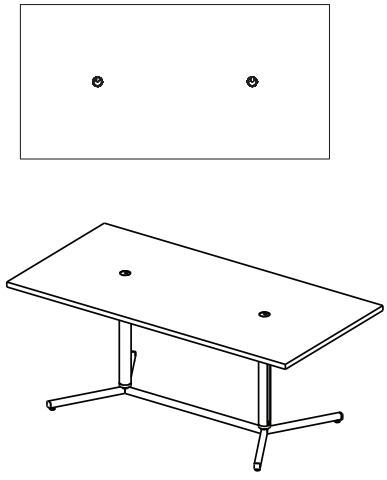
Grommet may be specified in any standard Antenna painted finish.



Round Table, 36" or 42"
Top in Medium, Desk
Height or Standing Height



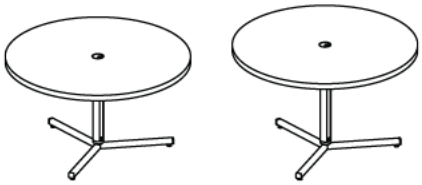
Track Shape Table,
36" x 72" or 42" x 84" Top in
Desk or Standing Height



Rectangular Top Table,
72" x 36" or 84" x 42" Top in
Desk or Standing Height

36" Round in Medium, Desk Height and Standing Height

42" Round in Medium and Desk Heights

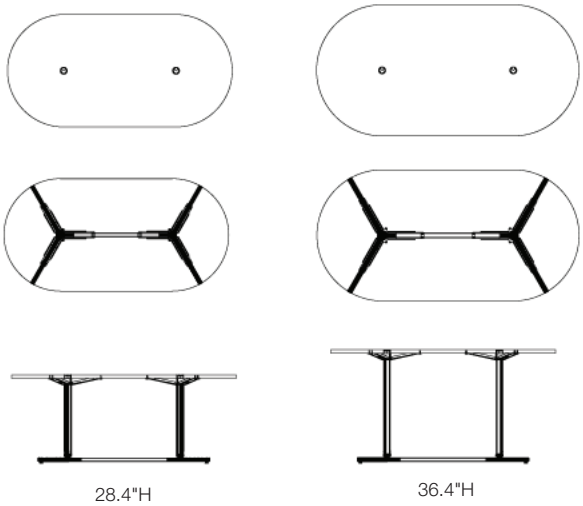


36" x 72" and 42" x 84" Track Shapes in Desk and Standing Heights

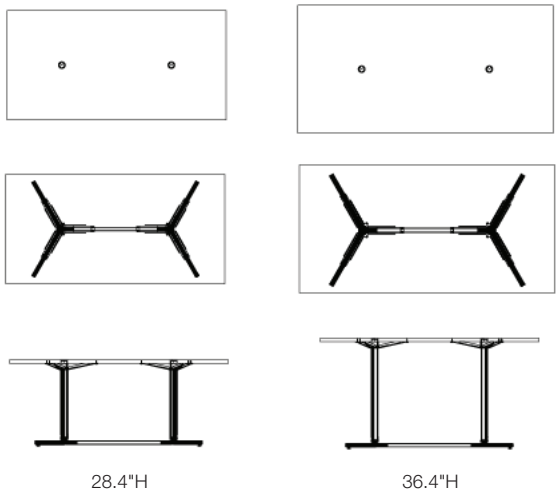
72" x 36" and 84" x 42" Rectangles in Desk and Standing Heights

Elevation View of 36" Diameter Table at Medium, Desk and Standing Height

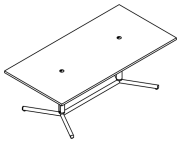
Track Shape Tables, 36" x 72", 42" x 84" in Desk Height and Standing Height



Rectangular Tables, 72 x 36", 84 x 42", in Desk Height and Standing Height



Y-base tables
Antenna tops
Round, track and rectangle

description	type	w	d	h	pattern no.	Laminate (L)	M/V1 (V)	V2 (V)	V3 (V)
Tables with Round Shape Antenna Tops	medium height	36″ dia.		24½″	**YKTR36YMG**	$1,507.	$3,229.	$3,290.	$3,659.
		42″ dia.		24½″	**YKTR42YMG**	1,874.	3,598.	3,690.	4,090.
	desk height	36″ dia.		28½″	**YKTR36YDG**	1,569.	3,290.	3,352.	3,719.
		42″ dia.		28½″	**YKTR42YDG**	1,936.	3,659.	3,751.	4,151.
	standing height	36″ dia.		36½″	**YKTR36YHG**	1,661.	3,383.	3,443.	3,813.
Tables with Track Shape Antenna Tops	desk height	72″	36″	28½″	**YKTT7236YDG**	3,136.	4,643.	4,736.	5,320.
		84″	42″	28½″	**YKTT8442YDG**	3,935.	5,350.	5,472.	6,212.
	standing height	72″	36″	36½″	**YKTT7236YHG**	3,320.	4,827.	4,919.	5,505.
		84″	42″	36½″	**YKTT8442YHG**	4,119.	5,534.	5,657.	6,396.
Tables with Rectangle Shape Antenna Tops 	desk height	72″	36″	28½″	**YKTS7236YDG**	3,013.	3,259.	3,382.	3,935.
		84″	42″	28½″	**YKTS8442YDG**	3,659.	3,935.	4,119.	4,857.
	standing height	72″	36″	36½″	**YKTS7236YHG**	3,198.	3,443.	3,689.	4,242.
		84″	42″	36½″	**YKTS8442YHG**	3,842.	4,119.	4,305.	5,043.

Ordering Information

Tables

1. Pattern Number
2. Grommet / no grommet
3. Top surface type
4. Top finish
5. Edge Finish (for laminate tops only)
6. Base finish (paint)
7. Grommet finish (paint)

Order Code

Tables

Example:	**YKTR36YMGL, 118T, 118T, 118T, 118T, 118T**
YK	Antenna Assembly
T	Antenna Square Top
R	Shape
36	Size
Y	Base Type
L	Laminate
118T	Bright White Top
118T	Bright White Edge
118T	Bright White Base
118T	Bright White Grommet

Included With

Tables

Antenna Top
Top plate(s)
Center post
Base spokes
Levelers
Attachment Hardware

Options

Table

(G) Grommet(s)
(N) No grommet
For no grommets, deduct $25 for round. Deduct $50 for track shape and rectangle tops

Top Finish Options:
(L) = Laminate
(M) = Laminate top with wood edge
(V) = Veneer

Top may be specified in any Knoll core laminate or veneer.

Leg Finish Options:

Bases are available in Knoll core paints, Dark Red (130) and Slate blue (131) paint finishes.

Media Enclave
Planning Guidelines and Specifications

Media Enclave is a complete Antenna Workspaces activity space for small group meetings of three or four participants. Media Enclaves are ready to accept center beam mounted Sapper post with TV, and can discreetly manage collaborative technology to link meeting participants. Media Enclave facilitates change in technology or even reconfiguration into other sizes of work space.

Media Enclave is preconfigured from standard Antenna big table components for ease of ordering and planning. Media Enclave kits include table, table with end panel, and power for either table, each orderable with a single pattern number.

Media Enclave table includes two 60" x 24" tops with full width hinged access, an 18" x 53 ½" extension top, two end legs, rails, center beam, beam top and end caps and beam mounted cable holders, 39" x 12" cable basket and all hardware for assembly. Media Enclave table plans as overall 78"W x 53 ½"D x 28 ½"H.

Media Enclave with End Panel includes 56"H x 53 ½"W x 1 ¼" thick end panel in laminate surface, in addition to tops, end legs, rails, center beam, top cap, end cap and cable holders, cable basket and attachment hardware.

Media Enclave power kit mounts directly under center beam and includes power harness and covers, four duplex outlets on one circuit, and power infeed cable with pigtail to be field hardwired to a code approved junction box (not included).

Construction

Tops and full width hinged surfaces are 1 $^{3}/_{16}$" thick with a laminate top surface, FSC-certified particle board core and a neutral tone backer sheet for balanced construction. Edgeband in 2.8mm ABS matches the top in color, with 2.4mm radii on top and bottom edges.

Rails are powder-coat painted 1 ¼" square steel tube with die cast aluminum end caps. Center beam is powder coat painted aluminum extrusion with continuous slots on front, back and underside for attachments and a center slot for attaching Sapper monitor masts, platform and other accessories. Beam end caps are painted steel.

End legs are steel weldments with 1" square legs and a 2 ½" horizontal rail. Legs include 2 ½" levelers with $^{3}/_{8}$" stems and continuous 1 ½" adjustment range. Legs include cradles and rail clamps in cast aluminum with countersunk fasteners into legs, mating parts and tops.

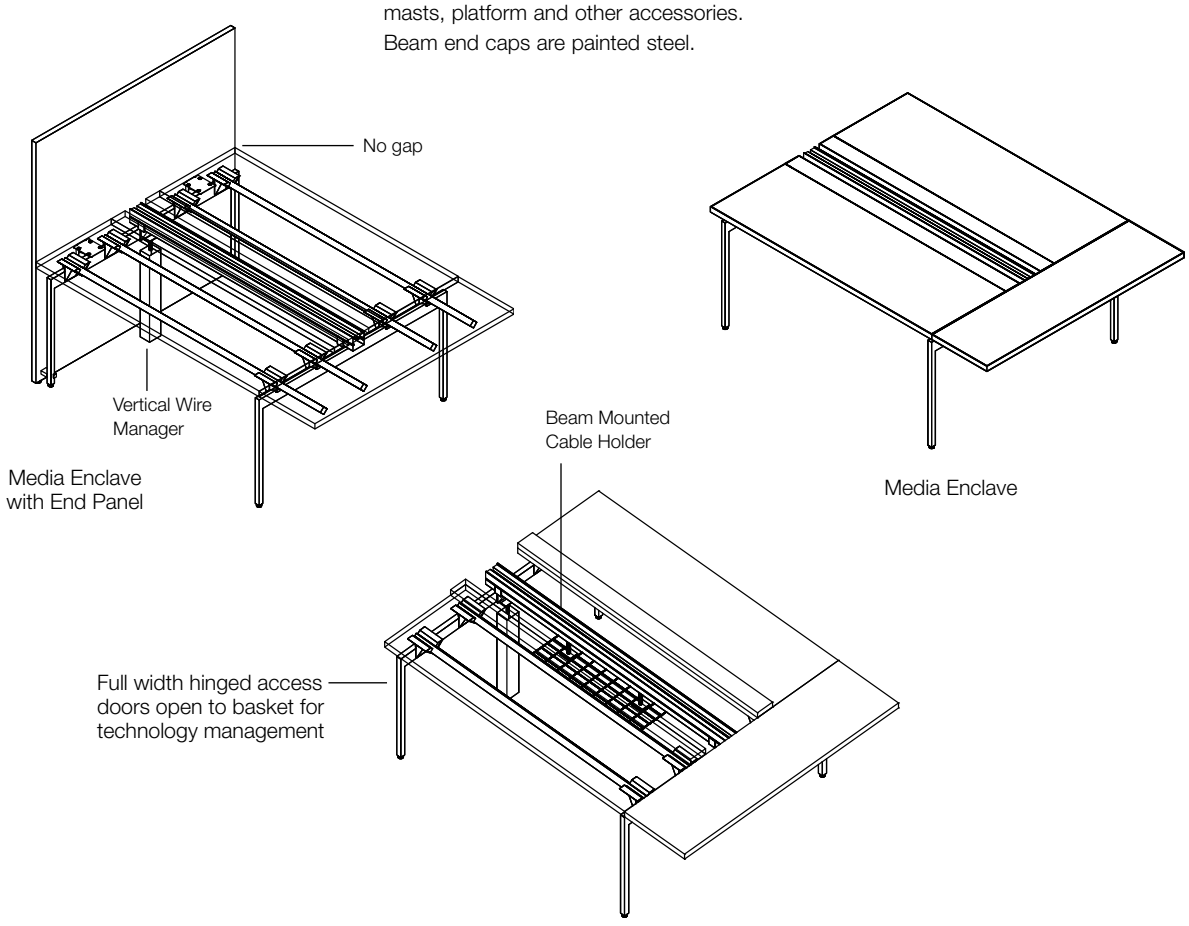
End panels are 1 $^{3}/_{16}$" thick with two laminate surfaces on FSC-certified particle board core. Edgeband in 2.8mm ABS matches the faces in color, with 2.4mm radii on top and vertical edges.

Specification Options

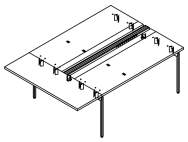
Table tops may be specified in any Antenna solid laminate, with contrasting ABS edges. End panel can be specified in the same laminate as tops or in a contrasting laminate.

Legs and rails may be specified in any Antenna core paint finish. Center beam and end caps can be specified in the same or contrasting Antenna core paint finish.

Specify power components kit separately.



Media Enclave
Antenna tops
laminate only

description	w	d	h	pattern no.	L	LM
Media enclave	78″	53½″	28½″	**YKME7854NE**	$4,892.	
						
Media enclave with end panel	78″	53½″	56″	**YKME7854HE**	5,896.	6,152.
Power kit for media enclave				**YKME4DA**	742.	

Ordering Information

Media Enclave

1. Pattern Number
2. Top finish
3. Edge Finish
4. Center beam finish
5. Base finish

Media Enclave with End Panel

1. Pattern Number
2. Top finish
3. Edge Finish
4. End panel finish
5. Edge finish
6. Center beam finish
7. Base finish

Order Code

Media Enclave

Example:	**YKME7854NEL 118,118,118,118**
YK	Antenna Assembly
ME	Media Enclave
78	Width
54	Depth
NE	No end panel
L	Laminate
118	Top laminate
118	Top edge
118	Center beam finish
118	Base finish

Included With

Media Enclave

Antenna Top
Center beam
End Legs
Rails
Connecting Hardware
End panel (if applicable)

Options

Media Enclave

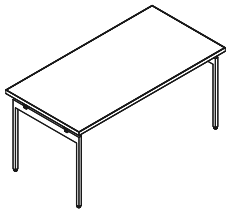
HE high end panel
NE no end panel

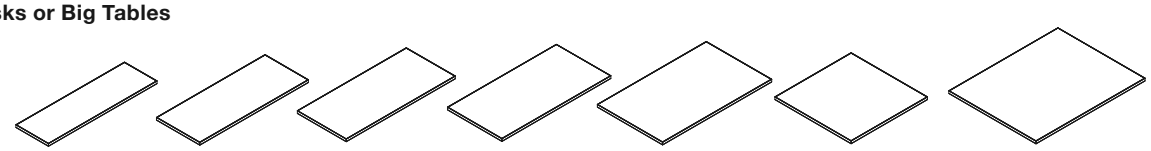
Leg Finish Options:

Legs may be specified in any Knoll core paints, Clear (138), Dark Red (130) and Slate blue (131) paint finishes.

Scope Overview of Antenna Tops

Rectangular Tops for Desks or Big Tables





18" Deep
30" - 96" Wide

24" Deep
30" - 96" Wide

27" Deep
30" - 96" Wide

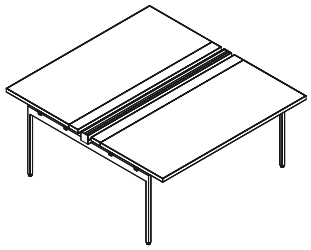
30" Deep
30" - 96" Wide

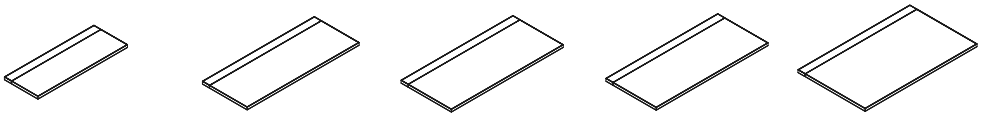
36" Deep
30" - 96" Wide

42" Deep
42" and 84" Wide

48" Deep
30" - 96" Wide

Rectangular with Hinged Access Tops for Big Tables





18" Deep
48" - 84" Wide

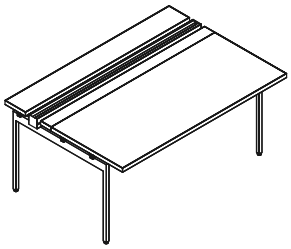
24" Deep
48" - 84" Wide

27" Deep
48" - 84" Wide

30" Deep
48" - 84" Wide

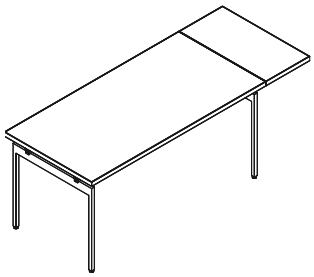
36" Deep
48" - 84" Wide

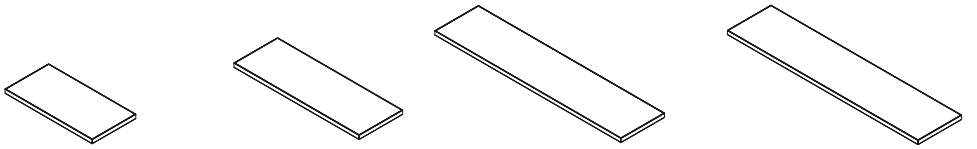
Back Tops for Single Sided Big Table



7-1/2" Deep
48" - 84" Wide

Extension Tops for Desks or Big Tables





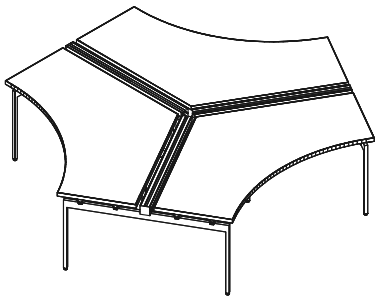
For Use With 24",
27", 30" or 36"
Deep Desk Tops

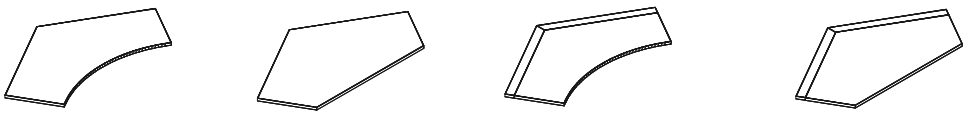
For Use With 18",
24", 27", 30" or 36"
Deep Single Sided
Big Table Tops

For Use With 18", 24",
27", 30" or 36" Back
to Back Desk Tops

For Use With 18", 24",
27", 30" or 36" Deep
Dual Big Table Tops

120 Degree Tops for Big Tables





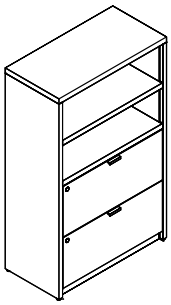
24" or 27" Deep
48", 54" or 60" Wide

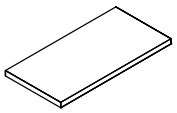
24" Deep
48" Wide

Hinged Access
24" or 27" Deep
48", 54" or 60" Wide

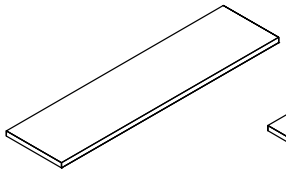
Hinged Access
24" Deep
48" Wide

Full Width Template Tops

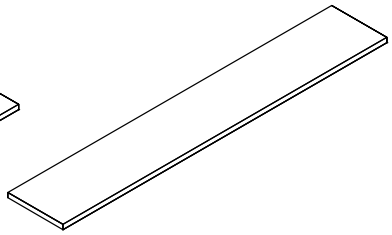




Single Unit Cases
24" - 48" Wide

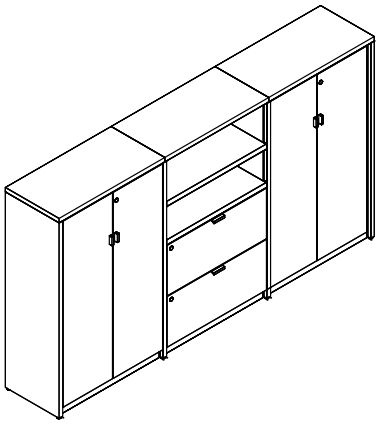


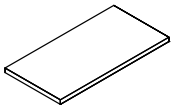
Double Unit Cases
48" - 96" Wide



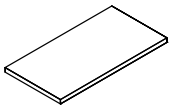
Triple Unit Cases
72" - 96" Wide

End and Mid Position Template Tops

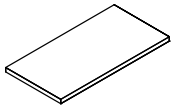




End Position,
Single Unit Cases
18" - 48" Wide

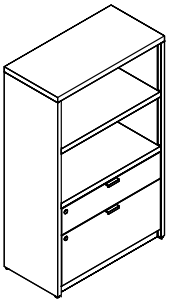


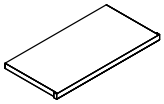
End Position,
Multiple Unit Cases
60" - 96" Wide



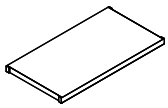
Mid Position
24" - 48" Wide

Template Worksurface Shelves





Single-Sided
18" - 72" Wide



Dual-Sided
18" - 72" Wide

Tops
Tops for Antenna Workspaces are the central element in any type of planning. Tops are available in two types: Antenna tops, in laminate or veneer, and Overlay tops, in laminate or veneer top surface with solid wood edge.

Antenna Tops
Antenna tops are designed in straightforward rectangular shapes optimized for stand-alone applications as well as linking side by side or at right angles, or in big tables. Tops are universal in application as tables, desks, returns, or bridges.

Tops for desks or tables are full dimension, 18", 24", 27", 30", 36", 42" and 48" depths, and available in every 6" increment of width from 30"-96". 18" deep tops are for return or bridge applications. Tops 18"-36" deep in widths from 48"-84" can also be planned in big table applications.

Tops with hinged access are dedicated to big table applications, with a full width or partial 24" wide, 3 ¾" deep hinged section for easy access to outlets and wire management below the center beam. Hinged access tops are available in 18", 24", 27", 30" and 36" overall depths and widths from 48"-84" in all 6" increments.

Back tops are specified for single sided big tables. They are 7.5" deep and match desk widths in 6" increments from 48"-84". Back tops are supported by a single rail on the other side of the center beam from the primary top.

Extension tops plan at the end of a desk, back to back desks or big table. They are 15" wide and match desks 24", 27", 30" or 36" deep. Extension tops for back to back desks are 15" wide and match tops 18", 24", 27", 30" or 36" deep with overall depths of 39-3/4", 51 ¾", 57 ¾", 63 ¾" or 75 ¾". Extension tops for dual big tables are 15" or 18" wide and match overall dual big table depths of 41 ½", 53 ½", 59 ½", 65 ½" and 77 ½". Extension tops 15" wide are also available for single sided 18", 24", 27", 30" or 36" deep big tables with overall depth of 31", 37", 40", 43", or 49". Extension tops can be planned in the same or contrasting surface finish as adjacent laminate or veneer tops. Desk and big table connector kits and rails 12" wider than the adjacent top are needed for 15" wide extension top, or 15" wider for 18" wide extension top.

Construction
Antenna tops are nominal 1 $^{3}/_{16}$" thick with a laminate or veneer surface finish.

Laminate tops have a laminate top surface with an FSC-certified particle board core and a neutral tone backer sheet for balanced construction. Edges can match the top or contrast in color, in 2.8mm ABS with 2.4mm radius top and bottom edges.

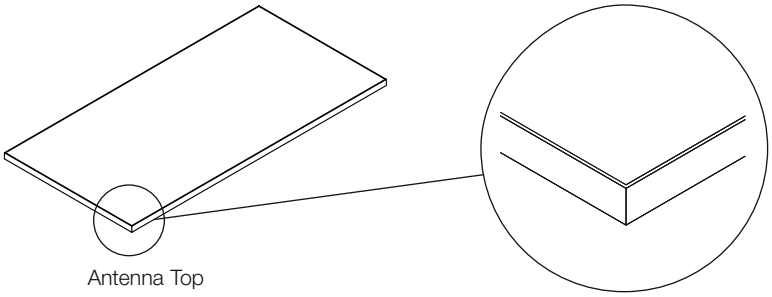
Front and back edges overlap ends with a 2.4 mm radius on outside corners. Acrylonitrile Butadiene Styrene (ABS) is a polymer used as an alternative to PVC and rubber. It is phthalate-free, flame retardant, has high heat and impact resistance, good processability, dimensional stability and high gloss.

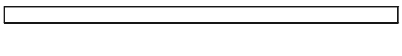
Techwood and natural veneer tops have a veneer top surface, an FSC-certified particle board core and a neutral tone backer sheet for balanced construction. Veneer tops have matching finish 2.0mm solid veneer edges on all sides. Top and bottom edges have a 2.0mm radius. Veneer grain direction is parallel to front edge on desk tops, and parallel to end on extension tops.

All tops have pilot holes for the two most common mounting conditions for desk legs and return connections: legs inset 1 ½" or 5 ½" from the both ends of the top.

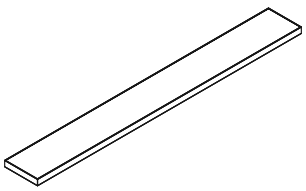
Specification Options
Tops available in any Knoll core laminate or veneer finish. For laminate tops, specify edgeband to match any Knoll core laminate. For veneer tops, edge must match top.

Laminate tops with centered hinged access door must specify a solid color laminate for the door. Edge finish for the door defaults to the edge finish selected for the top.

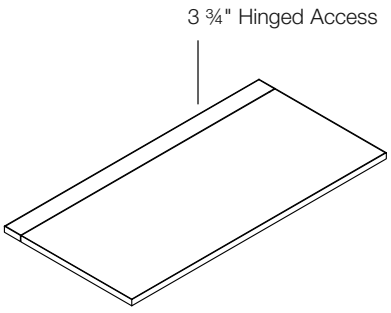




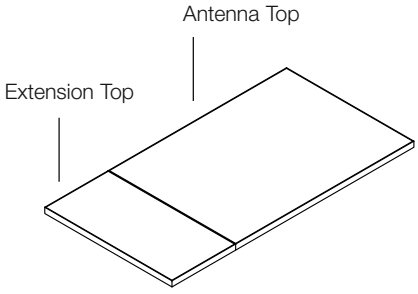
Antenna Top End Elevation



Back Top for Single Sided Big Table



Antenna Hinged Access Top

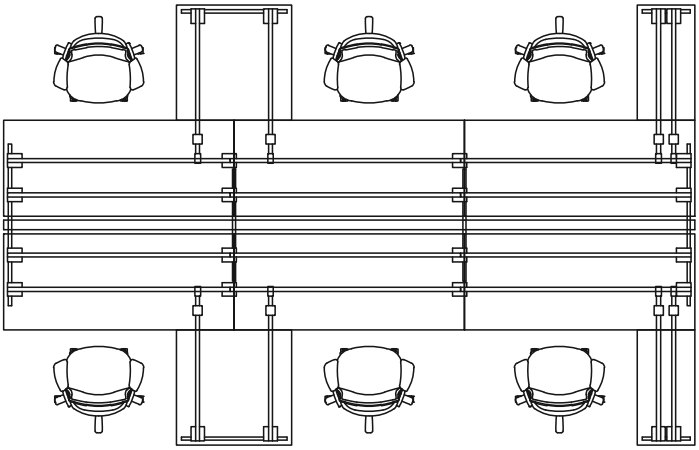


Antenna Desk Top with Extension Top

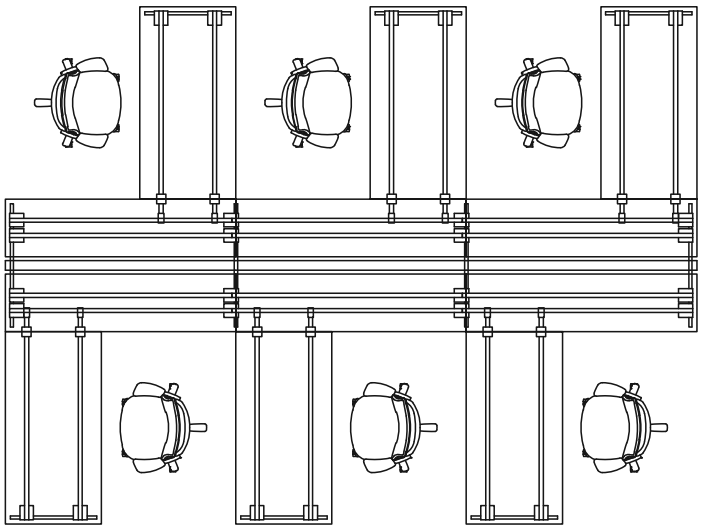
Return Top Applications

Antenna tops of any depth can serve as returns for desks or big tables at any point. For example 36", 42" or 48" deep tops can be a cost-effective shared return centered on adjacent linked desks or big table tops. These can be supported by a single pair of return rails and a desk end leg or table desk end leg.

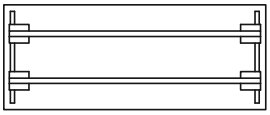
In another type of planning, 27" or 30" deep tops can become individual, primary desk surfaces as returns off of a 24" deep big table “spine”.



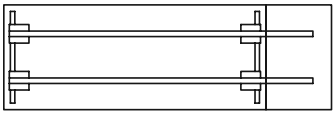
30" Deep Dual Sided Big Table with Returns as Secondary Worksurfaces



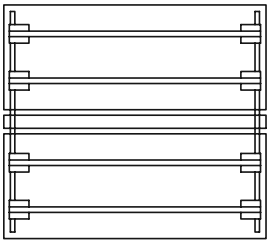
18" Deep Dual Sided Big Table with Returns as Primary Worksurfaces



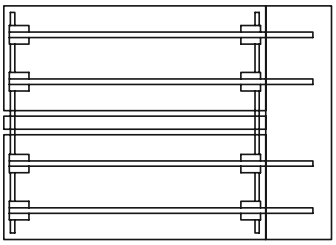
Rectangular Table



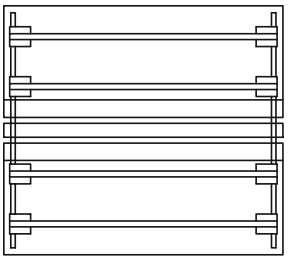
Rectangular Desk with Extension Top



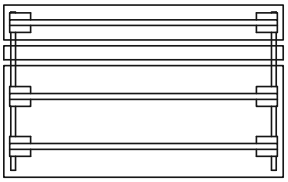
Dual Sided Big Table



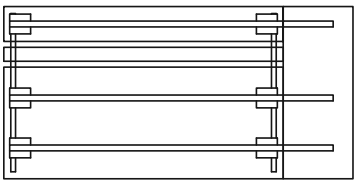
Dual Sided Big Table with Extension Top



Dual Sided Big Table with Hinged Access Tops



Single Sided Big Table



Single Sided Big Table with Extension Top

Antenna Tops For Desks or Big Tables
18″ and 24″ Deep Rectangular

description	w	d	h	pattern no.	Laminate (L)	M/V1 (V)	V2 (V)	V3 (V)
Antenna Tops, 18″ Deep Rectangular	30″	18″	1¼″	**YT3018**	$208.	$472.	$542.	$733.
	36″	18″	1¼″	**YT3618**	233.	498.	573.	774.
	42″	18″	1¼″	**YT4218**	270.	525.	605.	814.
	48″	18″	1¼″	**YT4818**	300.	546.	627.	848.
	54″	18″	1¼″	**YT5418**	318.	572.	660.	887.
	60″	18″	1¼″	**YT6018**	347.	601.	692.	930.
	66″	18″	1¼″	**YT6618**	373.	625.	719.	972.
	72″	18″	1¼″	**YT7218**	394.	654.	749.	1,012.
	78″	18″	1¼″	**YT7818**	424.	677.	780.	1,055.
	84″	18″	1¼″	**YT8418**	446.	712.	818.	1,106.
	90″	18″	1¼″	**YT9018**	496.	745.	851.	1,155.
	96″	18″	1¼″	**YT9618**	550.	771.	884.	1,193.
Antenna Tops, 24″ Deep Rectangular	30″	24″	1¼″	**YT3024**	239.	513.	588.	797.
	36″	24″	1¼″	**YT3624**	268.	539.	620.	838.
	42″	24″	1¼″	**YT4224**	306.	566.	653.	878.
	48″	24″	1¼″	**YT4824**	343.	591.	679.	920.
	54″	24″	1¼″	**YT5424**	371.	630.	725.	980.
	60″	24″	1¼″	**YT6024**	400.	670.	773.	1,044.
	66″	24″	1¼″	**YT6624**	432.	699.	803.	1,084.
	72″	24″	1¼″	**YT7224**	450.	724.	836.	1,126.
	78″	24″	1¼″	**YT7824**	486.	759.	874.	1,179.
	84″	24″	1¼″	**YT8424**	513.	794.	911.	1,230.
	90″	24″	1¼″	**YT9024**	577.	824.	950.	1,281.
	96″	24″	1¼″	**YT9624**	628.	856.	987.	1,332.

Ordering Information

Antenna Tops

1. Pattern Number
2. Top Finish
3. Edge Finish
   (for laminate tops only)

Order Code

Antenna Tops

Example:	**YT7824L, 118, 118**
YT	Pattern Number
78	Width
24	Depth
L	Laminate
118	Bright White Top
118	Bright White Edge

Included With

Antenna Tops

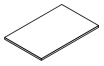
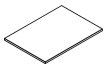
Options

Antenna Tops

Top Finish Options:
Add an (L) for laminate, (M) for laminate with wood edge or (V) for veneer suffix to pattern number.

Specify 18″ deep tops for return or bridge applications only.

Antenna Tops For Desks or Big Tables
27″ and 30″ Deep Rectangular

description	w	d	h	pattern no.	Laminate (L)	M/V1 (V)	V2 (V)	V3 (V)
Antenna Tops, 27″ Deep Rectangular 	30″	27″	1¼″	**YT3027**	$270.	$531.	$613.	$827.
	36″	27″	1¼″	**YT3627**	300.	566.	653.	878.
	42″	27″	1¼″	**YT4227**	337.	591.	679.	920.
	48″	27″	1¼″	**YT4827**	371.	625.	719.	972.
	54″	27″	1¼″	**YT5427**	413.	665.	766.	1,032.
	60″	27″	1¼″	**YT6027**	449.	706.	810.	1,093.
	66″	27″	1¼″	**YT6627**	494.	724.	836.	1,126.
	72″	27″	1¼″	**YT7227**	515.	750.	866.	1,166.
	78″	27″	1¼″	**YT7827**	551.	785.	903.	1,220.
	84″	27″	1¼″	**YT8427**	583.	818.	939.	1,272.
	90″	27″	1¼″	**YT9027**	641.	856.	987.	1,332.
	96″	27″	1¼″	**YT9627**	694.	891.	1,026.	1,383.
Antenna Tops, 30″ Deep Rectangular 	30″	30″	1¼″	**YT3030**	300.	560.	643.	868.
	36″	30″	1¼″	**YT3630**	333.	601.	692.	930.
	42″	30″	1¼″	**YT4230**	361.	619.	712.	960.
	48″	30″	1¼″	**YT4830**	400.	665.	766.	1,031.
	54″	30″	1¼″	**YT5430**	454.	706.	810.	1,093.
	60″	30″	1¼″	**YT6030**	500.	745.	855.	1,157.
	66″	30″	1¼″	**YT6630**	558.	759.	874.	1,179.
	72″	30″	1¼″	**YT7230**	577.	785.	903.	1,220.
	78″	30″	1¼″	**YT7830**	618.	818.	939.	1,272.
	84″	30″	1¼″	**YT8430**	657.	851.	979.	1,323.
	90″	30″	1¼″	**YT9030**	706.	891.	1,026.	1,383.
	96″	30″	1¼″	**YT9630**	755.	924.	1,062.	1,436.

Ordering Information

Antenna Tops

1. Pattern Number
2. Top Finish
3. Edge Finish
   (for laminate tops only)

Order Code

Antenna Tops

Example:	**YT7827L, 118, 118**
YT	Pattern Number
78	Width
27	Depth
L	Laminate
118	Bright White Top
118	Bright White Edge

Included With

Antenna Tops

Options

Antenna Tops

Top Finish Options:
Add an (L) for laminate, (M) for laminate with wood edge or (V) for veneer suffix to pattern number.

Antenna Tops For Desks or Big Tables
36″, 42″ and 48″ Deep Rectangular

description	w	d	h	pattern no.	Laminate (L)	M/V1 (V)	V2 (V)	V3 (V)
Antenna Tops, 36″ Deep Rectangular	30″	36″	1¼″	**YT3036**	$327.	$601.	$692.	$930.
	36″	36″	1¼″	**YT3636**	363.	638.	734.	990.
	42″	36″	1¼″	**YT4236**	397.	677.	780.	1,055.
	48″	36″	1¼″	**YT4836**	439.	718.	827.	1,115.
	54″	36″	1¼″	**YT5436**	498.	759.	874.	1,179.
	60″	36″	1¼″	**YT6036**	551.	799.	919.	1,239.
	66″	36″	1¼″	**YT6636**	613.	839.	963.	1,299.
	72″	36″	1¼″	**YT7236**	634.	878.	1,010.	1,364.
	78″	36″	1¼″	**YT7836**	677.	919.	1,057.	1,425.
	84″	36″	1¼″	**YT8436**	721.	958.	1,103.	1,487.
	90″	36″	1¼″	**YT9036**	775.	1,000.	1,148.	1,549.
	96″	36″	1¼″	**YT9636**	833.	1,030.	1,187.	1,599.
Antenna Tops, 42″ Deep Rectangular	42″	42″	1¼″	**YT4242**	429.	728.	839.	1,132.
	84″	42″	1¼″	**YT8442**	795.	1,029.	1,186.	1,598.
Antenna Tops, 48″ Deep Rectangular	30″	48″	1¼″	**YT3048**	380.	694.	797.	1,075.
	36″	48″	1¼″	**YT3648**	418.	724.	836.	1,126.
	42″	48″	1¼″	**YT4248**	458.	778.	895.	1,206.
	48″	48″	1¼″	**YT4848**	526.	824.	950.	1,281.
	54″	48″	1¼″	**YT5448**	601.	873.	1,006.	1,356.
	60″	48″	1¼″	**YT6048**	662.	919.	1,057.	1,425.
	66″	48″	1¼″	**YT6648**	734.	963.	1,110.	1,499.
	72″	48″	1¼″	**YT7248**	765.	1,010.	1,161.	1,570.
	78″	48″	1¼″	**YT7848**	813.	1,057.	1,216.	1,638.
	84″	48″	1¼″	**YT8448**	866.	1,103.	1,269.	1,710.
	90″	48″	1¼″	**YT9048**	931.	1,148.	1,320.	1,781.
	96″	48″	1¼″	**YT9648**	1,000.	1,187.	1,364.	1,842.

Ordering Information

Antenna Tops

1. Pattern Number
2. Top Finish
3. Edge Finish
   (for laminate tops only)

Order Code

Antenna Tops

Example:	**YT7836L, 118, 118**
YT	Pattern Number
78	Width
36	Depth
L	Laminate
118	Bright White Top
118	Bright White Edge

Included With

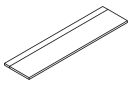
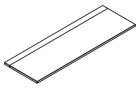
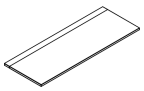
Antenna Tops

Options

Antenna Tops

Top Finish Options:
Add an (L) for laminate, (M) for laminate with wood edge or (V) for veneer suffix to pattern number.

Antenna Hinged Access Tops for Big Tables
18″, 24″ and 27″ Deep Rectangular

description	w	d	h	pattern no.	Laminate (L)	M/V1 (V)	V2 (V)	V3 (V)
Antenna Big Table Tops with Hinged Access, 18″ Deep 	48″	18″	1 1/4″	**YTH4818**	$689.	$933.	$1,014.	$1,235.
	54″	18″	1 1/4″	**YTH5418**	707.	959.	1,049.	1,276.
	60″	18″	1 1/4″	**YTH6018**	734.	987.	1,078.	1,317.
	66″	18″	1 1/4″	**YTH6618**	762.	1,012.	1,108.	1,360.
	72″	18″	1 1/4″	**YTH7218**	781.	1,039.	1,137.	1,400.
	78″	18″	1 1/4″	**YTH7818**	810.	1,065.	1,168.	1,441.
	84″	18″	1 1/4″	**YTH8418**	834.	1,099.	1,204.	1,493.
Antenna Big Table Tops with Hinged Access, 24″ Deep 	48″	24″	1 1/4″	**YTH4824**	691.	937.	1,079.	1,457.
	54″	24″	1 1/4″	**YTH5424**	717.	978.	1,124.	1,517.
	60″	24″	1 1/4″	**YTH6024**	746.	1,016.	1,170.	1,581.
	66″	24″	1 1/4″	**YTH6624**	778.	1,046.	1,201.	1,623.
	72″	24″	1 1/4″	**YTH7224**	798.	1,070.	1,232.	1,664.
	78″	24″	1 1/4″	**YTH7824**	830.	1,105.	1,272.	1,715.
	84″	24″	1 1/4″	**YTH8424**	856.	1,137.	1,308.	1,766.
Antenna Big Table Tops with Hinged Access, 27″ Deep 	48″	27″	1 1/4″	**YTH4827**	717.	972.	1,118.	1,508.
	54″	27″	1 1/4″	**YTH5427**	759.	1,011.	1,162.	1,571.
	60″	27″	1 1/4″	**YTH6027**	797.	1,053.	1,208.	1,630.
	66″	27″	1 1/4″	**YTH6627**	842.	1,070.	1,232.	1,664.
	72″	27″	1 1/4″	**YTH7227**	858.	1,098.	1,264.	1,703.
	78″	27″	1 1/4″	**YTH7827**	897.	1,132.	1,299.	1,755.
	84″	27″	1 1/4″	**YTH8427**	930.	1,163.	1,338.	1,806.

Ordering Information

Antenna Big Table Tops

1. Pattern Number
2. Top Finish
3. Edge Finish (for laminate tops only)
4. Paint Finish

Order Code

Antenna Big Table Tops

Example:	**YTH7827L, 118, 118, 118T**
YT	Pattern Number
H	Hinged Access
78	Width
27	Depth
L	Laminate
118	Bright White Top
118	Bright White Edge
118T	Bright White Paint

Included With

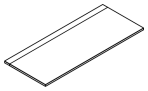
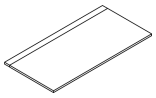
Antenna Big Table Tops

Options

Antenna Big Table Tops

Top Finish Options:
Add an (L) for laminate, (M) for laminate with wood edge or (V) for veneer suffix to pattern number.

Antenna Hinged Access Tops for Big Tables
30″ and 36″ Deep Rectangular

description	w	d	h	pattern no.	Laminate (L)	M/V1 (V)	V2 (V)	V3 (V)
Antenna Big Table Tops with Hinged Access, 30″ Deep 	48″	30″	1 1/4″	**YTH4830**	$746.	$1,011.	$1,162.	$1,571.
	54″	30″	1 1/4″	**YTH5430**	800.	1,053.	1,208.	1,630.
	60″	30″	1 1/4″	**YTH6030**	847.	1,090.	1,253.	1,694.
	66″	30″	1 1/4″	**YTH6630**	902.	1,111.	1,277.	1,725.
	72″	30″	1 1/4″	**YTH7230**	924.	1,132.	1,299.	1,755.
	78″	30″	1 1/4″	**YTH7830**	962.	1,163.	1,338.	1,806.
	84″	30″	1 1/4″	**YTH8430**	1,004.	1,196.	1,376.	1,858.
Antenna Big Table Tops with Hinged Access, 36″ Deep 	48″	36″	1 1/4″	**YTH4836**	866.	1,144.	1,252.	1,540.
	54″	36″	1 1/4″	**YTH5436**	924.	1,186.	1,298.	1,605.
	60″	36″	1 1/4″	**YTH6036**	977.	1,225.	1,344.	1,667.
	66″	36″	1 1/4″	**YTH6636**	1,038.	1,266.	1,391.	1,727.
	72″	36″	1 1/4″	**YTH7236**	1,061.	1,305.	1,437.	1,791.
	78″	36″	1 1/4″	**YTH7836**	1,105.	1,344.	1,482.	1,852.
	84″	36″	1 1/4″	**YTH8436**	1,146.	1,384.	1,528.	1,914.

Ordering Information

Antenna Tops

1. Pattern Number
2. Top Finish
3. Edge Finish (for laminate tops only)
4. Paint Finish

Order Code

Antenna Tops

Example:	**YTH7830L, 118, 118, 118T**
YT	Pattern Number
H	Hinged Access
78	Width
30	Depth
L	Laminate
118	Bright White Top
118	Bright White Edge
118T	Bright White Paint

Included With

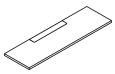
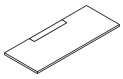
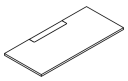
Antenna Tops

Options

Antenna Tops

Top Finish Options:
Add an (L) for laminate, (M) for laminate with wood edge or (V) for veneer suffix to pattern number.

Antenna Centered Hinged Access Tops for Big Tables
18″, 24″ and 27″ Deep Rectangular

description	w	d	h	pattern no.	Laminate (L)	M/V1 (V)	V2 (V)	V3 (V)
Antenna Big Table Tops with Centered Hinged Access, 18″ Deep 	48″	18″	1 1/4″	**YTD4818**	$689.	$933.	$1,014.	$1,235.
	54″	18″	1 1/4″	**YTD5418**	707.	959.	1,049.	1,276.
	60″	18″	1 1/4″	**YTD6018**	734.	987.	1,078.	1,317.
	66″	18″	1 1/4″	**YTD6618**	762.	1,012.	1,108.	1,360.
	72″	18″	1 1/4″	**YTD7218**	781.	1,039.	1,137.	1,400.
	78″	18″	1 1/4″	**YTD7818**	810.	1,065.	1,168.	1,441.
	84″	18″	1 1/4″	**YTD8418**	834.	1,099.	1,204.	1,493.
Antenna Big Table Tops with Centered Hinged Access, 24″ Deep 	48″	24″	1 1/4″	**YTD4824**	691.	937.	1,079.	1,457.
	54″	24″	1 1/4″	**YTD5424**	717.	978.	1,124.	1,517.
	60″	24″	1 1/4″	**YTD6024**	746.	1,016.	1,170.	1,581.
	66″	24″	1 1/4″	**YTD6624**	778.	1,046.	1,201.	1,623.
	72″	24″	1 1/4″	**YTD7224**	798.	1,070.	1,232.	1,664.
	78″	24″	1 1/4″	**YTD7824**	830.	1,105.	1,272.	1,715.
	84″	24″	1 1/4″	**YTD8424**	856.	1,137.	1,308.	1,766.
Antenna Big Table Tops with Centered Hinged Access, 27″ Deep 	48″	27″	1 1/4″	**YTD4827**	717.	972.	1,118.	1,508.
	54″	27″	1 1/4″	**YTD5427**	759.	1,011.	1,162.	1,571.
	60″	27″	1 1/4″	**YTD6027**	797.	1,053.	1,208.	1,630.
	66″	27″	1 1/4″	**YTD6627**	842.	1,070.	1,232.	1,664.
	72″	27″	1 1/4″	**YTD7227**	858.	1,098.	1,264.	1,703.
	78″	27″	1 1/4″	**YTD7827**	897.	1,132.	1,299.	1,755.
	84″	27″	1 1/4″	**YTD8427**	930.	1,163.	1,338.	1,806.

Ordering Information

Antenna Big Table Tops

1. Pattern Number
2. Top Finish
3. Door Finish (for laminate tops only)
4. Edge Finish (for laminate tops only)
5. Paint Finish

Order Code

Antenna Big Table Tops

Example:	**YTD7827L, 118, 118, 118, 118T**
YT	Pattern Number
D	Centered Hinged Access
78	Width
27	Depth
L	Laminate
118	Bright White Top
118	Bright White Door
118	Bright White Edge
118T	Bright White Paint

Included With

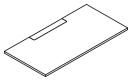
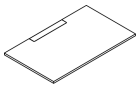
Antenna Big Table Tops

Options

Antenna Big Table Tops

Top Finish Options:
Add an (L) for laminate, (M) for laminate with wood edge or (V) for veneer suffix to pattern number.

Antenna Centered Hinged Access Tops for Big Tables
30″ and 36″ Deep Rectangular

description	w	d	h	pattern number	Laminate (L)	M/V1 (V)	V2 (V)	V3 (V)
Antenna Big Table Tops with Centered Hinged Access, 30″ Deep 	48″	30″	1¼″	**YTD4830**	$746.	$1,011.	$1,162.	$1,571.
	54″	30″	1¼″	**YTD5430**	800.	1,053.	1,208.	1,630.
	60″	30″	1¼″	**YTD6030**	847.	1,090.	1,253.	1,694.
	66″	30″	1¼″	**YTD6630**	902.	1,111.	1,277.	1,725.
	72″	30″	1¼″	**YTD7230**	924.	1,132.	1,299.	1,755.
	78″	30″	1¼″	**YTD7830**	962.	1,163.	1,338.	1,806.
	84″	30″	1¼″	**YTD8430**	1,004.	1,196.	1,376.	1,858.
Antenna Big Table Tops with Centered Hinged Access, 36″ Deep 	48″	36″	1¼″	**YTD4836**	866.	1,144.	1,252.	1,540.
	54″	36″	1¼″	**YTD5436**	924.	1,186.	1,298.	1,605.
	60″	36″	1¼″	**YTD6036**	977.	1,225.	1,344.	1,667.
	66″	36″	1¼″	**YTD6636**	1,038.	1,266.	1,391.	1,727.
	72″	36″	1¼″	**YTD7236**	1,061.	1,305.	1,437.	1,791.
	78″	36″	1¼″	**YTD7836**	1,105.	1,344.	1,482.	1,852.
	84″	36″	1¼″	**YTD8436**	1,146.	1,384.	1,528.	1,914.

Ordering Information

Antenna Big Table Tops

1. Pattern Number
2. Top Finish
3. Door Finish (for laminate tops only)
4. Edge Finish (for laminate tops only)
5. Paint Finish

Order Code

Antenna Big Table Tops

Example:	**YTD7827L, 118, 118, 118, 118T**
YT	Pattern Number
D	Centered Hinged Access
78	Width
27	Depth
L	Laminate
118	Bright White Top
118	Bright White Door
118	Bright White Edge
118T	Bright White Paint

Included With

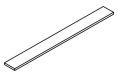
Antenna Big Table Tops

Options

Antenna Big Table Tops

Top Finish Options:
Add an (L) for laminate, (M) for laminate with wood edge or (V) for veneer suffix to pattern number.

Antenna Back Tops for Single Sided Big Tables
7.5″ Deep Rectangular

description	w	d	pattern no.	Laminate (L)	M/V1 (V)	V2 (V)	V3 (V)
Antenna Back Tops for Single Sided Big Tables, 7.5″ Deep 	48″	7.5″	**YT4808**	$211.	$416.	$479.	$621.
	54″	7.5″	**YT5408**	223.	434.	498.	649.
	60″	7.5″	**YT6008**	263.	473.	546.	708.
	66″	7.5″	**YT6608**	269.	482.	555.	721.
	72″	7.5″	**YT7208**	279.	492.	565.	733.
	78″	7.5″	**YT7808**	285.	498.	573.	745.
	84″	7.5″	**YT8408**	293.	542.	624.	808.

Ordering Information

Antenna Tops

1. Pattern Number
2. Top Finish
3. Edge Finish
   (for laminate tops only)

Order Code

Antenna Tops

Example:	**YT5408L, 118, 118**
YT	Top
54	Width
08	Depth
L	Laminate
118	Bright White Top
118	Bright White Edge

Included With

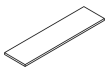
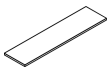
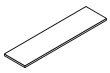
Antenna Tops

Options

Antenna Tops

Top Finish Options:
Add an (L) for laminate, (M) for laminate with wood edge or (V) for veneer suffix to pattern number.

Antenna Extension Tops for Desks and Big Tables
15″ and 18″ Wide Rectangular

description	type	w	d	h	pattern no.	Laminate (L)	M/V1 (V)	V2 (V)	V3 (V)
Antenna Desk Extension Tops, 15″ Wide Rectangular	For use with 24″ deep desk tops	15″	24″	1 1/4″	**YTE1524**	$195.	$372.	$429.	$577.
	For use with 27″ deep desk tops	15″	27″	1 1/4″	**YTE1527**	203.	387.	444.	601.
	For use with 30″ deep desk tops	15″	30″	1 1/4″	**YTE1530**	208.	398.	458.	620.
	For use with 36″ deep desk tops	15″	36″	1 1/4″	**YTE1536**	233.	427.	490.	662.
Antenna Back to Back Desk Extension Tops, 15″ Wide Rectangular 	For use with 18″ deep back to back tops	15″	39 3/4″	1 1/4″	**YTE1539**	311.	446.	513.	694.
	For use with 24″ deep back to back tops	15″	51 3/4″	1 1/4″	**YTE1552**	357.	501.	576.	778.
	For use with 27″ deep back to back tops	15″	57 3/4″	1 1/4″	**YTE1558**	371.	520.	601.	806.
	For use with 30″ deep back to back tops	15″	63 3/4″	1 1/4″	**YTE1564**	388.	541.	622.	843.
	For use with 36″ deep back to back tops	15″	75 3/4″	1 1/4″	**YTE1576**	400.	551.	625.	891.
Antenna Dual Sided Big Table Extension Tops, 15″ Wide Rectangular 	For use with 18″ deep dual big table tops	15″	41 1/2″	1 1/4″	**YTE1541**	311.	446.	513.	694.
	For use with 24″ deep dual big table tops	15″	53 1/2″	1 1/4″	**YTE1553**	357.	501.	576.	778.
	For use with 27″ deep dual big table tops	15″	59 1/2″	1 1/4″	**YTE1559**	371.	520.	601.	806.
	For use with 30″ deep dual big table tops	15″	65 1/2″	1 1/4″	**YTE1565**	388.	541.	622.	843.
	For use with 36″ deep dual big table tops	15″	77 1/2″	1 1/4″	**YTE1577**	400.	551.	625.	891.
Antenna Dual Sided Big Table Extension Tops, 18″ Wide Rectangular 	For use with 18″ deep dual big table tops	18″	41 1/2″	1 1/4″	**YTE1841**	318.	534.	616.	830.
	For use with 24″ deep dual big table tops	18″	53 1/2″	1 1/4″	**YTE1853**	368.	604.	691.	935.
	For use with 27″ deep dual big table tops	18″	59 1/2″	1 1/4″	**YTE1859**	406.	627.	719.	972.
	For use with 30″ deep dual big table tops	18″	65 1/2″	1 1/4″	**YTE1865**	417.	654.	744.	1,009.
	For use with 36″ deep dual big table tops	18″	77 1/2″	1 1/4″	**YTE1877**	442.	664.	764.	1,058.
Antenna Single Sided Big Table Extension Tops, 15″ Wide Rectangular	For use with 18″ deep single big table tops	15″	31″	1 1/4″	**YTE1531**	207.	456.	524.	679.
	For use with 24″ deep single big table tops	15″	37″	1 1/4″	**YTE1537**	226.	470.	541.	702.
	For use with 27″ deep single big table tops	15″	40″	1 1/4″	**YTE1540**	234.	476.	550.	713.
	For use with 30″ deep single big table tops	15″	43″	1 1/4″	**YTE1543**	238.	520.	599.	777.
	For use with 36″ deep single big table tops	15″	49″	1 1/4″	**YTE1549**	276.	534.	616.	799.

Ordering Information

Antenna Extension Tops

1. Pattern Number
2. Top Finish
3. Edge Finish (for laminate tops only)

Order Code

Antenna Extension Tops

Example:	**YTE1559L, 118, 118**
YT	Pattern Number
E	Extension
15	Width
59	Depth
L	Laminate
118	Bright White Top
118	Bright White Edge

Included With

Antenna Extension Tops

Options

Antenna Extension Tops

Top Finish Options:
Add an (L) for laminate, (M) for laminate with wood edge or (V) for veneer suffix to pattern number.

Antenna Tops for 120° Planning
Planning Guidelines and Specifications

Antenna dual big tables can be planned in 120 degree configurations with 120 degree Antenna tops,deep inset intermediate legs, standard big table end legs, rails, center beams and power components.

120 degree Antenna tops match the straight top edge details for laminate and veneer surfaces. Tops have a curvilinear front edge and are available in 48"x48", 54"x54" and 60"x60" widths 24" and 27" deep. 120 degree corner tops are also available with a straight front edge 48" x 48" in 24" depth only. All tops are available with or without a 3 ¾"D hinged access on each back edge with a mitered joint in the back corner.

When planning with 120 degree tops, a deep inset intermediate leg must be specified. The vertical legs are shifted to allow for ample kneespace. The top of the deep inset intermediate leg has two standard cradles for rails, two extended arm cradles and brackets for the center beam between them.

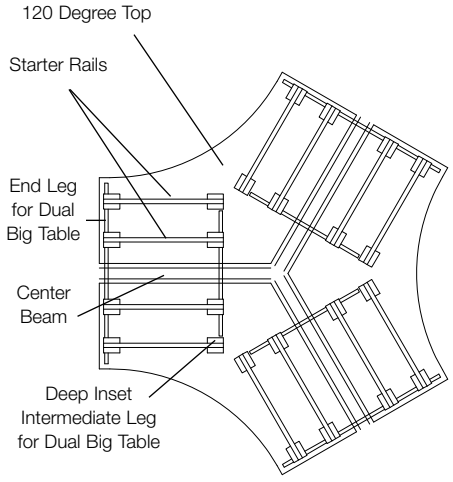
Big table 120 degree planning uses the same components and capabilities as standard straight big table applications: linked modular power components, cable baskets and wire management, center beam mounted screens, storage and monitor arms. Pedestals must be specified as mobile or freestanding with ballast for 120 degree applications.

Basic Triad Planning

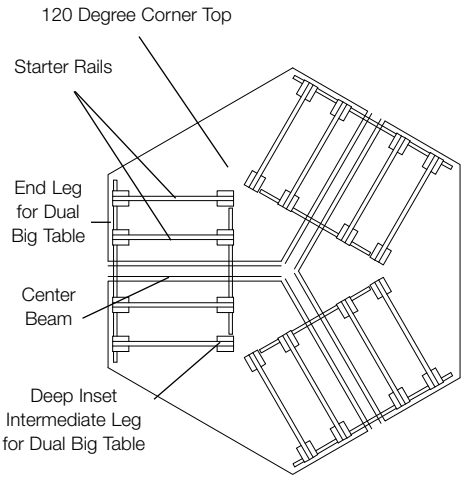
Desk tops are supported by a pair of starter rails parallel to each back edge 15" less wide than top width. Between each 120 degree desk top back edge is a matching 48", 54" or 60" center beam, with three beam end caps at the center of the configuration, as well as on outside conditions. Rails and center beam are supported by an end leg for big table at each outside end and by three deep inset intermediate legs in the center of the configuration.

Triad Planning with Extension Tops

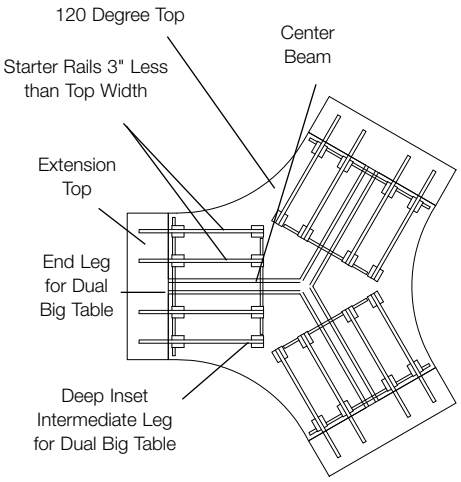
Antenna extension tops can be added at the ends of big table triads in 53" depths for 24" deep 120 tops or 59" depths for 27" deep 120 tops. Desk top rails need to be 12" longer to support the 15"W extension tops, so starter rails are 3" less than the 120 top widths. For example, specify 45" wide starter rails for 15"W extension tops planned outside the end of a triad of 48" wide 120 degree tops. Desk top rails need to be 15" longer to support 18"W extension tops, so starter rails are the same as the 120 top widths. Center beam widths remain the same, but the ends of the center beams next to extension tops need partial center beam end caps.



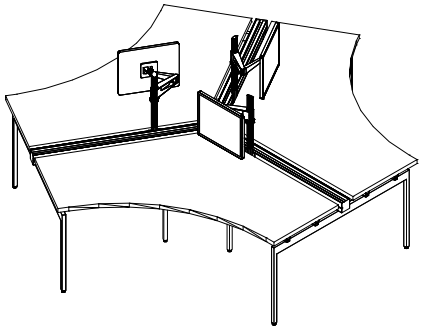
Basic Triad with 120 Degree Tops



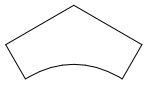
Basic Triad with 120 Degree Corner Tops



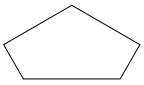
Basic Triad with 120 Degree and Extension Tops



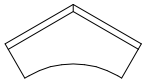
Basic Triad with 120 Degree Tops



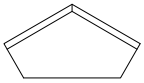
120 Degree Top



120 Degree Corner Top



120 Degree Top With Hinged Access



120 Degree Corner Top With Hinged Access

Top Width	Starter Rail Length	Extended Rail Length	Center Beam Width
48"	33"	36"	48"
54"	39"	42"	54"
60"	45"	48"	60"

Rail and Center Beam Dimensions for 120 Degree Planning

Antenna Tops for 120° Planning
Planning Guidelines and Specifications

Triad Planning with Adjacent Rectangular Tops

Rectangular big table tops with a center beam in 48" to 84" widths can extend at the ends of big table triads. Rectangular tops can be supported by matching width extended rails, a big table intermediate leg or inset intermediate leg and a big table end leg.

Dogbone Planning Configurations

When two triads are linked, two end legs can be replaced by a single big table intermediate leg or inset intermediate leg. Two pairs of starter rails for one of the two triads should be changed to extended rails that are 3" longer. All other components are unchanged.

Dogbone configurations can also be linked by straight desk tops and matching width center beams. In this application, the straight tops can be supported by pairs of extended rails matching in width, extended rails under one of the adjacent triads and big table intermediate or inset intermediate legs.

Construction

Antenna tops are nominal 1 $^{3}/_{16}$" thick with a laminate or veneer surface finish.

Laminate tops have a laminate top surface with an FSC-certified particle board core and a neutral tone backer sheet for balanced construction. Edges can match the top or contrast in color, in 2.8mm ABS with 2.4mm radius top and bottom edges. Front and back edges overlap ends with a 2.4 mm radius on outside corners. Acrylonitrile Butadiene Styrene (ABS) is a polymer used as an alternative to PVC and rubber. It is phthalate-free, flame retardant, has high heat and impact resistance, good processability, dimensional stability and high gloss.

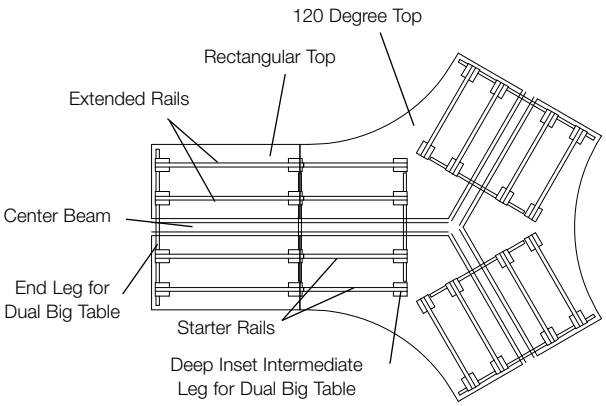
Techwood and natural veneer tops have a veneer top surface, an FSC-certified particle board core and a neutral tone backer sheet for balanced construction. Veneer tops have matching finish 2.0mm solid veneer edges on all sides. Top and bottom edges have a 2.0mm radius. Veneer grain direction is parallel to front edge on desk tops, and parallel to end on extension tops. Veneer grain direction on hinged access door is parallel to back edge of desk tops. All tops have pilot holes for the two most common mounting conditions for desk legs and return connections: legs inset 1 ½" or 5 ½" from the both ends of the top.

Specification Options

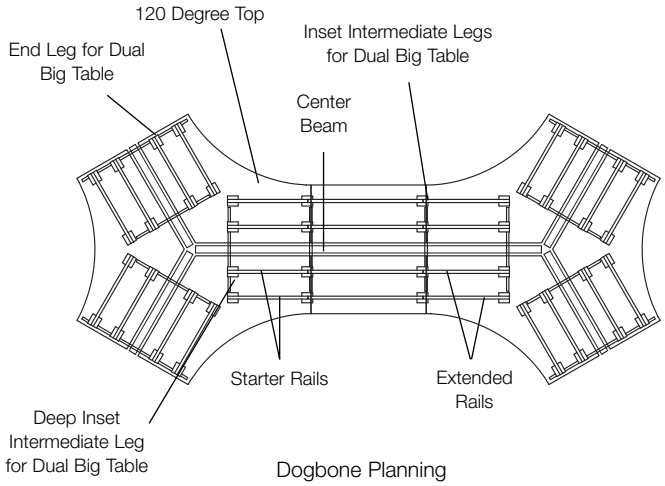
Tops available in any Knoll Core laminate or veneer finish. For laminate tops, specify edgeband to match any Knoll Core laminate.

Laminate tops with centered hinged access door in 120 shape must specify a solid color laminate for the door finish. Edge finish for the door defaults to the edge finish selected for the top.

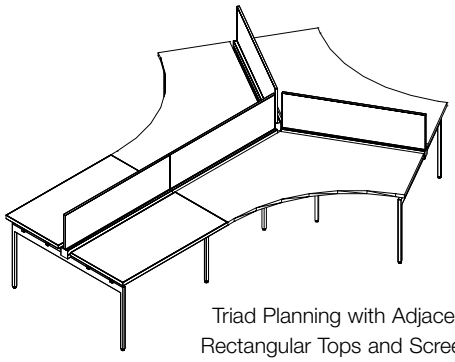
For veneer tops, edge must match top.



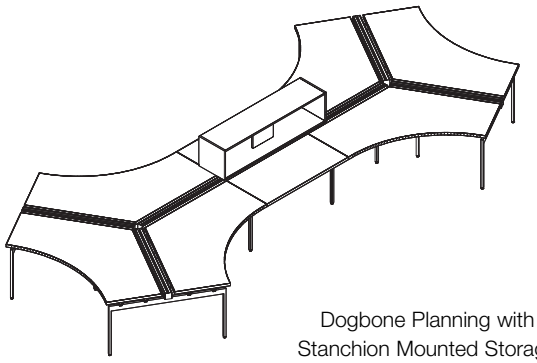
Triad Planning with Adjacent Rectangular Tops



Dogbone Planning

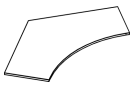
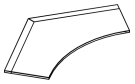
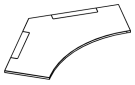
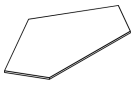
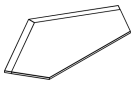
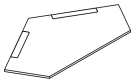


Triad Planning with Adjacent Rectangular Tops and Screens



Dogbone Planning with Stanchion Mounted Storage

Antenna Tops for 120° Planning
24″ and 27″ Deep

description	w	d	h	pattern no.	Laminate (L)	M/V1 (V)	V2 (V)	V3 (V)
120° Top 	48″	24″	1 1/4″	**YTVC24484824( )**	$878.	$1,937.	$2,228.	$2,896.
	48″	27″	1 1/4″	**YTVC27484827( )**	891.	1,969.	2,265.	2,945.
	54″	24″	1 1/4″	**YTVC24545424( )**	936.	2,047.	2,356.	3,061.
	54″	27″	1 1/4″	**YTVC27545427( )**	1,037.	n/a	n/a	n/a
	60″	24″	1 1/4″	**YTVC24606024( )**	1,083.	n/a	n/a	n/a
	60″	27″	1 1/4″	**YTVC27606027( )**	1,100.	n/a	n/a	n/a
120° Top with Hinged Access 	48″	24″	1 1/4″	**YTHVC24484824( )**	1,793.	3,197.	3,674.	4,777.
	48″	27″	1 1/4″	**YTHVC27484827( )**	1,805.	3,231.	3,716.	4,830.
	54″	24″	1 1/4″	**YTHVC24545424( )**	1,854.	3,354.	3,856.	5,013.
	54″	27″	1 1/4″	**YTHVC27545427( )**	1,868.	3,385.	3,893.	5,061.
	60″	24″	1 1/4″	**YTHVC24606024( )**	2,030.	3,469.	3,986.	5,182.
	60″	27″	1 1/4″	**YTHVC27606027( )**	2,046.	n/a	n/a	n/a
120° Top with Centered Hinged Access 	48″	24″	1 1/4″	**YTDVC24484824( )**	1,793.	3,197.	n/a	n/a
	48″	27″	1 1/4″	**YTDVC27484827( )**	1,805.	3,231.	n/a	n/a
	54″	24″	1 1/4″	**YTDVC24545424( )**	1,854.	3,354.	n/a	n/a
	54″	27″	1 1/4″	**YTDVC27545427( )**	1,868.	3,385.	n/a	n/a
	60″	24″	1 1/4″	**YTDVC24606024( )**	2,030.	3,469.	n/a	n/a
	60″	27″	1 1/4″	**YTDVC27606027( )**	2,046.	n/a	n/a	n/a
120° Corner Top 	48″	24″	1 1/4″	**YTVS24484824( )**	878.	1,892.	2,175.	2,829.
120° Corner Top with Hinged Access 	48″	24″	1 1/4″	**YTHVS24484824( )**	1,793.	3,276.	3,765.	4,897.
120° Corner Top with Centered Hinged Access 	48″	24″	1 1/4″	**YTDVS24484824( )**	1,793.	3,276.	n/a	n/a

Ordering Information

Antenna Tops

1. Pattern Number
2. Top Finish
3. Edge Finish (for laminate tops only)

Antenna Top with Centered Hinged Access

1. Pattern Number
2. Top Finish
3. Door Finish
4. Edge Finish
5. Paint Finish

Order Code

Antenna Tops

Example:	**YTHVC27545427L, 118, 118, 118**
YT	Antenna Top
H	Hinged Access
VC	120°
27	Depth
54	Width
54	Width
27	Depth
L	Laminate
118	Bright White Laminate
118	Bright White Edge
118T	Bright White Paint

Included With

Antenna Tops

Options

Antenna Tops

Top Finish Options:
(L) = Laminate
(M) = Laminate top with wood edge
(V) = Veneer

Antenna Tops and Worksurface Shelves for Template
Planning Guidelines and Specifications

Antenna tops and worksurface shelves for use with the Template Storage System are designed to match the front edge material, profile and thickness of Antenna desk and table tops.

Antenna Tops for the Template Storage System
Antenna wood tops for Template are fastened to the top of end and mid panels for credenza or worksurface height Template units. Tops vary in width from 15"-96", based on the number of mid panels in a linked cluster of Template units. Tops are application specific because Template tops are full width for a single unit and are 1" shorter for each shared mid panel within multiple unit configurations.

Full width tops are 15" deep in 24", 30", 36", 42" and 48" widths for single unit cases. For two position cases, with one shared mid panel, full width tops are available 1" less wide than nominal widths from 48"-96" in every 6" increment. For three position cases, with two mid panels, full width tops are available 2" less than nominal 72"-96" widths in 6" increments.

Antenna end position tops are available for end positions of multiple unit Template configurations. End position tops are ½" less than nominal widths, so one end of the top ends in the middle of a mid panel. For mid position applications within multiple unit cases, Antenna tops are available 1" less than nominal widths.

Both ends of a middle position top end in the middle of mid panels. End and mid position tops are designed to cover single Template section widths occurring at either the end or middle of a run.

Worksurface Shelves for the Template Storage System
Worksurface shelves are required above Template box or file drawer inserts or when attaching Antenna desk tops to Template storage units. Antenna worksurface shelves match the front edge radius and material of Antenna tops.

Worksurface shelves are available in two types: single sided and dual sided. Single sided shelves are detailed to fit flush to the front edge of the end or mid panels, with a back edge dimensioned to provide a wire drop or space for a tackable insert inside the back panel. Dual sided shelves fit flush to both the front and back edges of end or mid panels, which creates an open pass through the Template unit.

Worksurface shelves are available in every 6" increment of nominal width from 18"-48" plus 60" and 72" widths. Actual overall dimension is 2" less than nominal width.

For standard Template shelves with Template design details, specify shelves in metal, laminate or veneer.

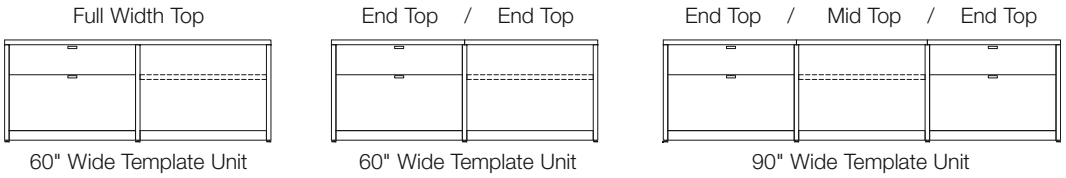
Construction
Antenna tops are nominal 1 $^{3}/_{16}$" thick with laminate or veneer surface finish.

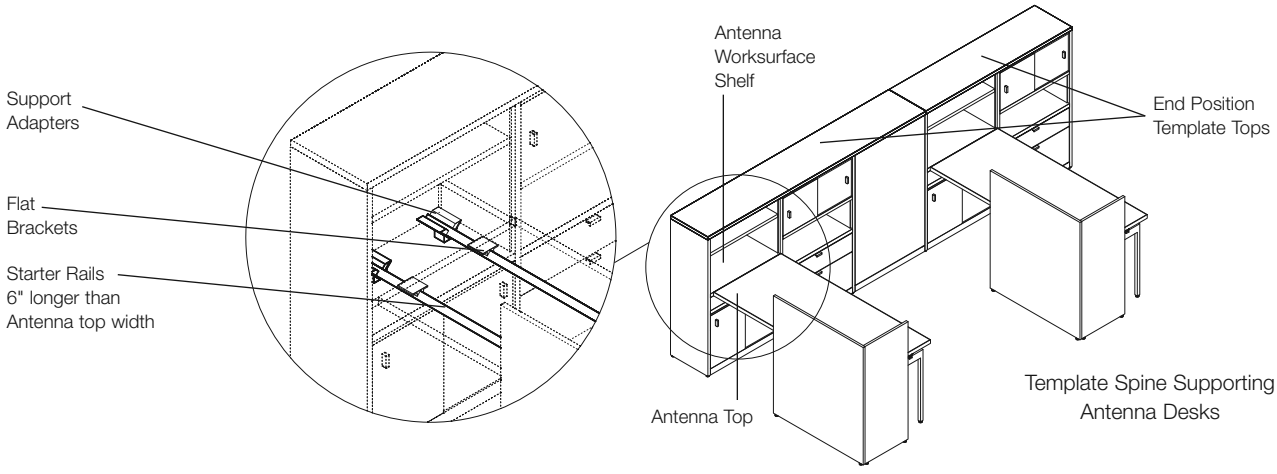
Laminate tops have a laminate top surface with an FSC-certified particle board core and a neutral tone backer sheet for balanced construction. Edges can match the top or contrast in color in 2.8mm ABS with 2.4mm radius top and bottom edges. Front and back edges overlap ends with a 2.4 mm radius on outside corners.

Acrylonitrile Butadiene Styrene (ABS) is a polymer used as an alternative to PVC and rubber. It is phthalate-free, flame retardant, has high heat and impact resistance, good processability, dimensional stability and high gloss.

Techwood and natural veneer tops have a veneer top surface with an FSC-certified particle board core and a neutral tone backer sheet for balanced construction. Veneer tops have matching finish 2.0mm solid veneer edges on all sides. Top and bottom edges have a 2.0mm radius. Veneer grain direction is parallel to front edge.

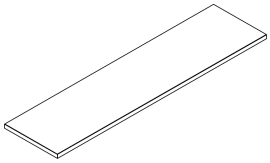
Specifications Options
Tops or worksurface shelf surfaces are available in any Knoll core laminate or veneer. For laminate tops and shelves, specify edgeband to match any Knoll core laminate. For veneer tops and shelves, edge must match top.

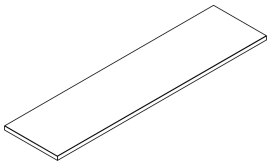


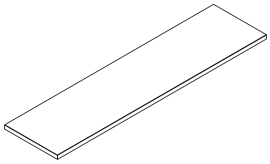


Antenna Tops and Worksurface Shelves for Template
Full Width Tops
For Credenza or Worksurface Height Units

description	type	w	d	h	pattern no.	Laminate (L)	M/V1 (V)	V2 (V)	V3 (V)
Full Width Antenna Tops for Template, Single Unit Cases	24″W unit	24″	15″	1¼″	**YTT24**	$195.	$359.	$414.	$559.
	30″W unit	30″	15″	1¼″	**YTT30**	208.	380.	436.	587.
	36″W unit	36″	15″	1¼″	**YTT36**	233.	398.	458.	620.
	42″W unit	42″	15″	1¼″	**YTT42**	270.	420.	485.	655.
	48″W unit	48″	15″	1¼″	**YTT48**	300.	436.	501.	674.
Full Width Antenna Tops for Template, Double Unit Cases	48″W unit	47″	15″	1¼″	**YTT47**	300.	436.	501.	674.
	54″W unit	53″	15″	1¼″	**YTT53**	318.	480.	551.	744.
	60″W unit	59″	15″	1¼″	**YTT59**	347.	500.	574.	777.
	66″W unit	65″	15″	1¼″	**YTT65**	373.	522.	602.	808.
	72″W unit	71″	15″	1¼″	**YTT71**	394.	542.	624.	844.
	78″W unit	77″	15″	1¼″	**YTT77**	424.	569.	656.	883.
	84″W unit	83″	15″	1¼″	**YTT83**	446.	596.	685.	925.
	90″W unit	89″	15″	1¼″	**YTT89**	496.	618.	711.	958.
	96″W unit	95″	15″	1¼″	**YTT95**	550.	638.	734.	990.
Full Width Antenna Tops for Template, Triple Unit Cases	72″W unit	70″	15″	1¼″	**YTT70**	394.	542.	624.	844.
	78″W unit	76″	15″	1¼″	**YTT76**	424.	569.	656.	883.
	84″W unit	82″	15″	1¼″	**YTT82**	446.	596.	685.	925.
	90″W unit	88″	15″	1¼″	**YTT88**	496.	618.	711.	958.
	96″W unit	94″	15″	1¼″	**YTT94**	550.	638.	734.	990.







Ordering Information

Antenna Tops for Template

1. Pattern Number
2. Top Finish
3. Edge Finish
   (for laminate tops only)

Order Code

Antenna Tops for Template

Example:	**YTT36L, 118, 118**
YTT	Template Tops
36	Width
L	Laminate
118	Bright White Top
118	Bright White Edge

Included With

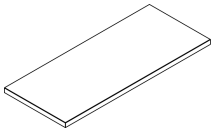
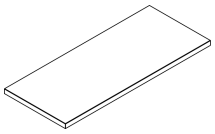
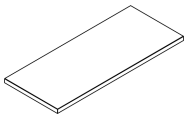
Antenna Tops for Template

Options

Antenna Tops for Template

Top Finish Options:
Add an (L) for laminate, (M) for laminate with wood edge or (V) for veneer suffix to pattern number.

Antenna Tops and Worksurface Shelves for Template
End and Mid Position Tops
For Credenza or Worksurface Height Units

description	type	w	d	h	pattern no.	Laminate (L)	M/V1 (V)	V2 (V)	V3 (V)
End Position Antenna Tops for Single Template Units 	18″W unit	17½″	15″	1¼″	**YTTE18**	$186.	$341.	$390.	$526.
	24″W unit	23½″	15″	1¼″	**YTTE24**	195.	359.	414.	559.
	30″W unit	29½″	15″	1¼″	**YTTE30**	208.	380.	436.	587.
	36″W unit	35½″	15″	1¼″	**YTTE36**	233.	398.	458.	620.
	42″W unit	41½″	15″	1¼″	**YTTE42**	270.	420.	485.	655.
	48″W unit	47½″	15″	1¼″	**YTTE48**	300.	436.	501.	674.
	72″W unit	70½″	15″	1¼″	**YTTE72**	394.	542.	624.	844.
End Position Antenna Tops for Multiple Template Units 	(2) 30″W units	58½″	15″	1¼″	**YTTE60**	347.	500.	574.	777.
	30″W + 36″W units	64½″	15″	1¼″	**YTTE66**	373.	522.	602.	808.
	36″W + 42″W units	76½″	15″	1¼″	**YTTE78**	424.	569.	656.	883.
	(2) 42″W units	82½″	15″	1¼″	**YTTE84**	446.	596.	685.	925.
	(3) 30″W units	85½″	15″	1¼″	**YTTE87**	471.	608.	698.	944.
	42″W + 48″W units	88½″	15″	1¼″	**YTTE90**	496.	618.	711.	958.
	(2) 48″W units	94½″	15″	1¼″	**YTTE96**	550.	638.	734.	990.
Mid Position Antenna Tops for Template 	24″W unit	23″	15″	1¼″	**YTTM23**	195.	359.	414.	559.
	30″W unit	29″	15″	1¼″	**YTTM29**	208.	380.	436.	587.
	36″W unit	35″	15″	1¼″	**YTTM35**	233.	398.	458.	620.
	42″W unit	41″	15″	1¼″	**YTTM41**	270.	420.	485.	655.
	48″W unit	47″	15″	1¼″	**YTTM47**	300.	436.	501.	674.

Ordering Information

Antenna Tops for Template

1. Pattern Number
2. Top Finish
3. Edge Finish
   (for laminate tops only)

Order Code

Antenna Tops for Template

Example:	**YTTE36L, 118, 118**
YTTE	Template Tops
36	Width
L	Laminate
118	Bright White Top
118	Bright White Edge

Included With

Antenna Tops for Template

Options

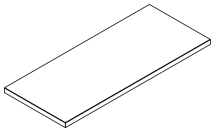
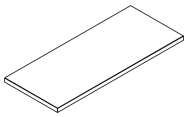
Antenna Tops for Template

Top Finish Options:
Add an (L) for laminate, (M) for laminate with wood edge or (V) for veneer suffix to pattern number.

Antenna Tops and Worksurface Shelves for Template

Worksurface Shelves

Single and Dual Sided

description	type	w	d	h	pattern no.	Laminate (L)	M/V1 (V)	V2 (V)	V3 (V)
Antenna Worksurface Shelves for Template, Single-Sided 	18″W unit	16″	14″	1 1/4″	**YTWSHK118**	$267.	$432.	$497.	$670.
	24″W unit	22″	14″	1 1/4″	**YTWSHK124**	275.	453.	520.	702.
	30″W unit	28″	14″	1 1/4″	**YTWSHK130**	286.	472.	542.	733.
	36″W unit	34″	14″	1 1/4″	**YTWSHK136**	313.	493.	567.	765.
	42″W unit	40″	14″	1 1/4″	**YTWSHK142**	350.	514.	589.	798.
	48″W unit	46″	14″	1 1/4″	**YTWSHK148**	380.	529.	611.	822.
	60″W unit	57″	14″	1 1/4″	**YTWSHK160**	428.	620.	713.	961.
	72″W unit	69″	14″	1 1/4″	**YTWSHK172**	475.	634.	732.	987.
Antenna Worksurface Shelves for Template, Dual-Sided 	18″W unit	16″	15″	1 1/4″	**YTWSHK218**	267.	432.	497.	670.
	24″W unit	22″	15″	1 1/4″	**YTWSHK224**	275.	453.	520.	702.
	30″W unit	28″	15″	1 1/4″	**YTWSHK230**	286.	472.	542.	733.
	36″W unit	34″	15″	1 1/4″	**YTWSHK236**	313.	493.	567.	765.
	42″W unit	40″	15″	1 1/4″	**YTWSHK242**	350.	514.	589.	798.
	48″W unit	46″	15″	1 1/4″	**YTWSHK248**	380.	529.	611.	822.
	72″W unit	57″	15″	1 1/4″	**YTWSHK260**	428.	620.	713.	961.
	72″W unit	69″	15″	1 1/4″	**YTWSHK272**	475.	634.	732.	987.

Ordering Information

Antenna Tops for Template

1. Pattern Number
2. Top Finish
3. Edge Finish
   (for laminate tops only)

Order Code

Antenna Tops for Template

Example:	**YTWSHK136L, 118, 118**
YTWSHK	Worksurface Shelf
36	Width
L	Laminate
118	Bright White Top
118	Bright White Edge

Included With

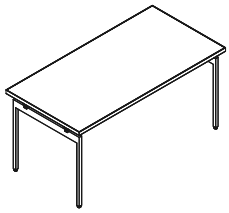
Antenna Tops for Template

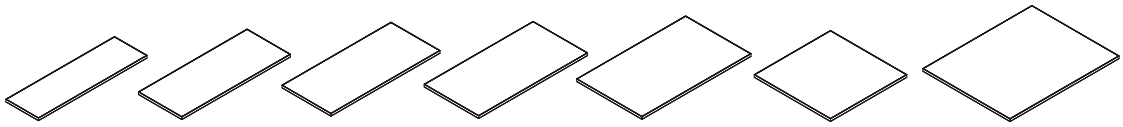
Options

Antenna Tops for Template

Top Finish Options:
Add an (L) for laminate, (M) for laminate with wood edge or (V) for veneer suffix to pattern number.

Rectangular Tops for Desks





18" Deep
30" - 96" Wide

24" Deep
30" - 96" Wide

27" Deep
30" - 96" Wide

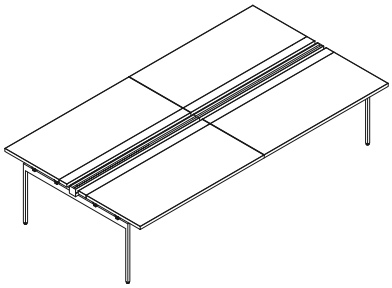
30" Deep
30" - 96" Wide

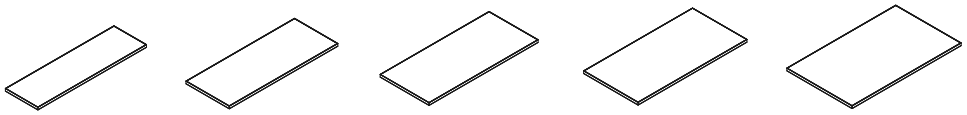
36" Deep
30" - 96" Wide

42" Deep
42" and 84" Wide

48" Deep
30" - 96" Wide

Rectangular Benching Tops for Desks or Big Tables





18" Deep
30" - 96" Wide

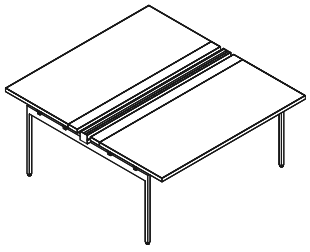
24" Deep
30" - 96" Wide

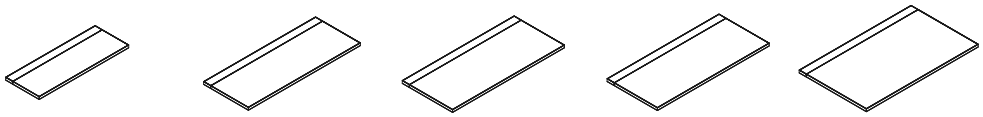
27" Deep
30" - 96" Wide

30" Deep
30" - 96" Wide

36" Deep
30" - 96" Wide

Rectangular with Hinged Access Tops for Big Tables





18" Deep
48" - 84" Wide

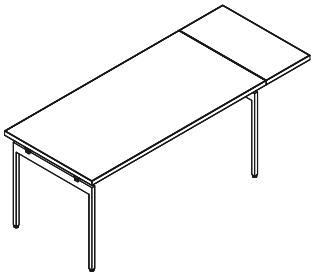
24" Deep
48" - 84" Wide

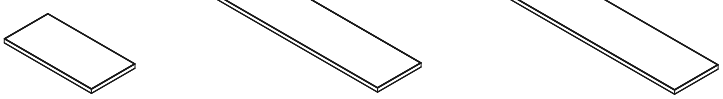
27" Deep
48" - 84" Wide

30" Deep
48" - 84" Wide

36" Deep
48" - 84" Wide

Extension Tops for Desks or Big Tables





For Use With 24",
27", 30" or 36"
Deep Desk Tops

For Use With 18", 24",
27", 30" or 36" Back
to Back Desk Tops

For Use With 18", 24",
27", 30" or 36" Deep
Dual Big Table Tops

Overlay tops are designed in rectangular shapes, with specific details optimized for desks, tables, benching or big table applications. The laminate or veneer top surface of overlay tops covers the entire surface, overlapping solid veneer edges with a generous bottom edge radius.

Overlay tops for most desk and table applications are full dimension, 18", 24", 27", 30", 36", 42" and 48" depths, and available in every 6" increment of width from 30"-96". 18" deep tops are for return or bridge applications. Overlay tops can be planned as tables, desks, returns, or bridges.

For benching and desks planned end to end and big table applications, overlay benching tops are available 24", 27" and 30" deep and in widths from 48"-84". Overlay benching tops have rectangular corners optimized for end-to-end planning.

For big table applications, overlay tops with hinged access include a full width 3 ¾" deep hinged section for easy access to outlets and wire management below the center beam. Hinged access overlay tops are available in 24", 27" and 30" overall depths and widths from 48"-84" in 6" increments.

Extension tops plan at the end of a desk, back to back desk or big table. Overlay extension tops are 15" wide and match desks 24", 27", 30" or 36" deep. Extension tops for back to back desks are 15" wide and match tops 18", 24", 27", 30" or 36" deep with overall depths of 39 ¾", 51 ¾", 57 ¾", 63 ¾" or 75 ¾". Overlay extension tops for big tables are 15" or 18" wide and match overall big table depths of 53 ½", 59 ½" and 65 ½". Extension tops can be planned in the same or contrasting surface finish as adjacent laminate or veneer tops. Desk and big table connector kits and rails 12" wider than adjacent top are needed for 15" wide extension top, or 15" wider for 18" wide extension top.

Construction

Overlay tops are nominal 1 $^{3}/_{16}$" thick with a laminate or veneer surface finish.

Laminate tops have a solid core laminate or veneer top surface, an FSC-certified particle board core and a neutral tone backer sheet for balanced construction. Solid core laminates have integral color throughout the thickness of the laminate. Edges are solid 12.7mm veneer with a 0.6mm top radius and 9mm bottom radius. Outside corners of Overlay tops have an 8mm radius, except for crisp 0.6mm corners on benching tops, big table tops and on the inside corners of extension tops.

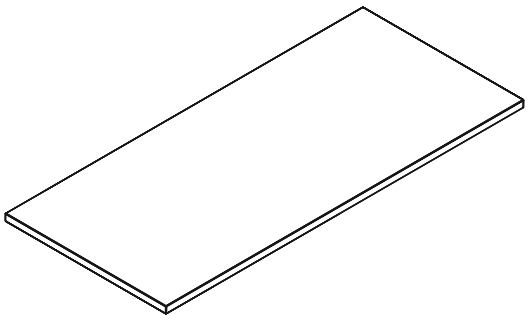
Techwood and natural veneer tops have a veneer top surface, an FSC-certified particle board core and a neutral tone backer sheet for balanced construction. Edges are solid 12.7mm veneer with a 0.6mm top radius and 9mm bottom radius. Bottom radius is only 2.4mm on ends of benching, big table tops, and inside edge of extension tops. Outside corners of Overlay tops have an 8mm radius, except for crisp 0.6mm corners on benching tops, big table tops and inside corners of extension tops.

Veneer grain direction is parallel to front edge on desk tops and parallel to the end on extension tops.

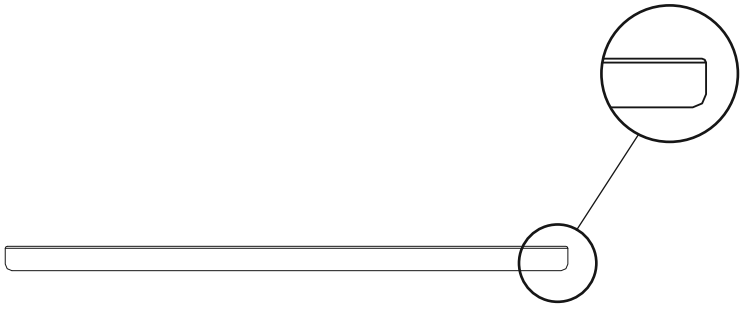
All tops have pilot holes for the most common mounting conditions for desk legs and return connections: legs inset 1 ½" or 5 ½" from the both ends of top.

Specifications Options

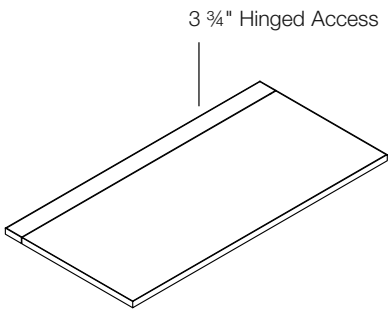
Top surface is available in a limited range of solid core laminates or in any Knoll core veneer. For both solid core laminate and veneer, specify edgeband in any Knoll core veneer.



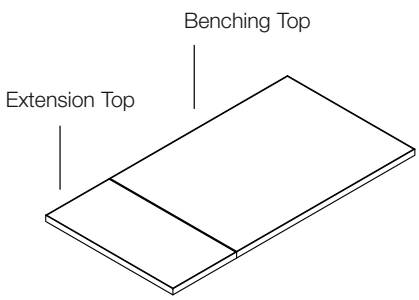
Overlay Top



Overlay Top Edge Elevation



Overlay Hinged Access Top



Overlay Benching Top with Extension Top

Overlay Tops for Desks
18″ and 24″ Deep Rectangular

description	w	d	h	pattern no.	Color Core Laminate (C)	V1 (V)	V2 (V)	V3 (V)
Overlay Desk Tops, 18″ Deep Rectangular	30″	18″	1¼″	**YP3018**	$1,136.	$1,112.	$1,182.	$1,245.
	36″	18″	1¼″	**YP3618**	1,190.	1,133.	1,208.	1,291.
	42″	18″	1¼″	**YP4218**	1,247.	1,156.	1,239.	1,336.
	48″	18″	1¼″	**YP4818**	1,317.	1,189.	1,283.	1,393.
	54″	18″	1¼″	**YP5418**	1,370.	1,206.	1,312.	1,437.
	60″	18″	1¼″	**YP6018**	1,482.	1,293.	1,406.	1,542.
	66″	18″	1¼″	**YP6618**	1,550.	1,326.	1,446.	1,596.
	72″	18″	1¼″	**YP7218**	1,601.	1,345.	1,475.	1,643.
	78″	18″	1¼″	**YP7818**	1,664.	1,369.	1,506.	1,686.
	84″	18″	1¼″	**YP8418**	1,730.	1,400.	1,546.	1,741.
	90″	18″	1¼″	**YP9018**	1,784.	1,421.	1,576.	1,785.
	96″	18″	1¼″	**YP9618**	1,852.	1,454.	1,617.	1,840.
Overlay Desk Tops, 24″ Deep Rectangular	30″	24″	1¼″	**YP3024**	1,211.	1,135.	1,215.	1,306.
	36″	24″	1¼″	**YP3624**	1,297.	1,170.	1,262.	1,371.
	42″	24″	1¼″	**YP4224**	1,370.	1,195.	1,295.	1,428.
	48″	24″	1¼″	**YP4824**	1,440.	1,222.	1,331.	1,481.
	54″	24″	1¼″	**YP5424**	1,519.	1,253.	1,374.	1,545.
	60″	24″	1¼″	**YP6024**	1,646.	1,344.	1,475.	1,668.
	66″	24″	1¼″	**YP6624**	1,725.	1,379.	1,519.	1,730.
	72″	24″	1¼″	**YP7224**	1,803.	1,406.	1,557.	1,788.
	78″	24″	1¼″	**YP7824**	1,882.	1,439.	1,599.	1,852.
	84″	24″	1¼″	**YP8424**	1,954.	1,464.	1,636.	1,907.
	90″	24″	1¼″	**YP9024**	2,071.	1,541.	1,726.	2,015.
	96″	24″	1¼″	**YP9624**	2,139.	1,569.	1,761.	2,073.

Ordering Information

Overlay Desk Tops

1. Pattern Number
2. Top Finish
3. Edge Finish
   (for laminate tops only)

Order Code

Overlay Desk Tops

Example:	**YP7824C, 311, V440**
YT	Table
78	Width
24	Depth
C	Color Core Laminate
311	Solid Gallery White Top
V440	Natural Hemlock Edge

Included With

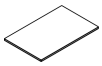
Overlay Desk Tops

Options

Overlay Desk Tops

Top Finish Options:
Add a (C) for color core laminate or (V) for veneer suffix to pattern number.

Overlay Tops for Desks
27″ and 30″ Deep Rectangular

description	w	d	h	pattern no.	Color Core Laminate (C)	V1 (V)	V2 (V)	V3 (V)
Overlay Desk Tops, 27″ Deep Rectangular 	30″	27″	1¼″	**YP3027**	$1,281.	$1,173.	$1,262.	$1,364.
	36″	27″	1¼″	**YP3627**	1,360.	1,201.	1,296.	1,425.
	42″	27″	1¼″	**YP4227**	1,466.	1,257.	1,365.	1,515.
	48″	27″	1¼″	**YP4827**	1,552.	1,292.	1,413.	1,583.
	54″	27″	1¼″	**YP5427**	1,628.	1,320.	1,451.	1,645.
	60″	27″	1¼″	**YP6027**	1,749.	1,393.	1,534.	1,752.
	66″	27″	1¼″	**YP6627**	1,825.	1,418.	1,572.	1,808.
	72″	27″	1¼″	**YP7227**	1,909.	1,444.	1,609.	1,869.
	78″	27″	1¼″	**YP7827**	1,995.	1,480.	1,655.	1,942.
	84″	27″	1¼″	**YP8427**	2,080.	1,509.	1,695.	2,005.
	90″	27″	1¼″	**YP9027**	2,189.	1,574.	1,771.	2,100.
	96″	27″	1¼″	**YP9627**	2,265.	1,598.	1,808.	2,163.
Overlay Desk Tops, 30″ Deep Rectangular	30″	30″	1¼″	**YP3030**	1,323.	1,190.	1,280.	1,398.
	36″	30″	1¼″	**YP3630**	1,423.	1,232.	1,336.	1,478.
	42″	30″	1¼″	**YP4230**	1,515.	1,271.	1,384.	1,554.
	48″	30″	1¼″	**YP4830**	1,605.	1,296.	1,425.	1,618.
	54″	30″	1¼″	**YP5430**	1,702.	1,336.	1,475.	1,693.
	60″	30″	1¼″	**YP6030**	1,815.	1,400.	1,552.	1,793.
	66″	30″	1¼″	**YP6630**	1,911.	1,438.	1,600.	1,868.
	72″	30″	1¼″	**YP7230**	2,003.	1,466.	1,644.	1,936.
	78″	30″	1¼″	**YP7830**	2,093.	1,505.	1,693.	2,011.
	84″	30″	1¼″	**YP8430**	2,182.	1,533.	1,732.	2,078.
	90″	30″	1¼″	**YP9030**	2,322.	1,621.	1,833.	2,202.
	96″	30″	1¼″	**YP9630**	2,403.	1,647.	1,869.	2,268.

Ordering Information

Overlay Desk Tops

1. Pattern Number
2. Top Finish
3. Edge Finish (for laminate tops only)

Order Code

Overlay Desk Tops

Example:	**YP7827C, 311, V440**
YT	Table
78	Width
27	Depth
C	Color Core Laminate
311	Solid Gallery White Top
V440	Natural Hemlock Edge

Included With

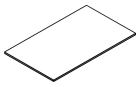
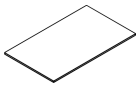
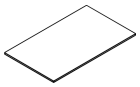
Overlay Desk Tops

Options

Overlay Desk Tops

Top Finish Options:
Add a (C) for color core laminate or (V) for veneer suffix to pattern number.

Overlay Tops for Desks
36″, 42″ and 48″ Deep Rectangular

description	w	d	h	pattern no.	Color Core Laminate (C)	V1 (V)	V2 (V)	V3 (V)
Overlay Desk Tops, 36″ Deep Rectangular 	30″	36″	1¼″	**YP3036**	$1,423.	$1,232.	$1,336.	$1,478.
	36″	36″	1¼″	**YP3636**	1,534.	1,274.	1,390.	1,563.
	42″	36″	1¼″	**YP4236**	1,635.	1,303.	1,436.	1,637.
	48″	36″	1¼″	**YP4836**	1,746.	1,345.	1,492.	1,726.
	54″	36″	1¼″	**YP5436**	1,855.	1,386.	1,546.	1,811.
	60″	36″	1¼″	**YP6036**	1,992.	1,456.	1,628.	1,927.
	66″	36″	1¼″	**YP6636**	2,099.	1,499.	1,683.	2,010.
	72″	36″	1¼″	**YP7236**	2,203.	1,526.	1,729.	2,087.
	78″	36″	1¼″	**YP7836**	2,304.	1,559.	1,776.	2,163.
	84″	36″	1¼″	**YP8436**	2,407.	1,590.	1,821.	2,242.
	90″	36″	1¼″	**YP9036**	2,542.	1,667.	1,908.	2,358.
	96″	36″	1¼″	**YP9636**	2,652.	1,697.	1,956.	2,436.
Overlay Desk Tops, 42″ Deep Rectangular 	42″	42″	1¼″	**YP4242**	1,767.	1,359.	1,505.	1,742.
	84″	42″	1¼″	**YP8442**	2,652.	1,649.	1,908.	2,402.
Overlay Desk Tops, 48″ Deep Rectangular 	30″	48″	1¼″	**YP3048**	1,618.	1,312.	1,439.	1,630.
	36″	48″	1¼″	**YP3648**	1,756.	1,362.	1,507.	1,739.
	42″	48″	1¼″	**YP4248**	1,897.	1,410.	1,572.	1,849.
	48″	48″	1¼″	**YP4848**	2,061.	1,443.	1,625.	1,942.
	54″	48″	1¼″	**YP5448**	2,193.	1,480.	1,678.	2,038.
	60″	48″	1¼″	**YP6048**	2,362.	1,556.	1,772.	2,173.
	66″	48″	1¼″	**YP6648**	2,495.	1,592.	1,825.	2,270.
	72″	48″	1¼″	**YP7248**	2,628.	1,630.	1,883.	2,367.
	78″	48″	1¼″	**YP7848**	2,756.	1,669.	1,938.	2,464.
	84″	48″	1¼″	**YP8448**	2,895.	1,709.	1,995.	2,564.
	90″	48″	1¼″	**YP9048**	3,061.	1,789.	2,093.	2,704.
	96″	48″	1¼″	**YP9648**	3,197.	1,826.	2,151.	2,805.

Ordering Information

Overlay Desk Tops

1. Pattern Number
2. Top Finish
3. Edge Finish
   (for laminate tops only)

Order Code

Overlay Desk Tops

Example:	**YP7836C, 311, V440**
YT	Table
78	Width
36	Depth
C	Color Core Laminate
311	Solid Gallery White Top
V440	Natural Hemlock Edge

Included With

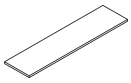
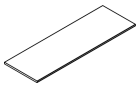
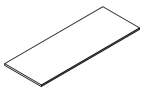
Overlay Desk Tops

Options

Overlay Desk Tops

Top Finish Options:
Add a (C) for color core laminate or (V) for veneer suffix to pattern number.

Overlay Benching Tops for Desks and Big Tables
18″, 24″ and 27″ Deep Rectangular

description	w	d	h	pattern no.	Color Core Laminate (C)	V1 (V)	V2 (V)	V3 (V)
Overlay Benching Tops, 18″ Deep Rectangular 	30″	18″	1¼″	**YPB3018**	$1,162.	$904.	$1,039.	$1,245.
	36″	18″	1¼″	**YPB3618**	1,216.	936.	1,078.	1,292.
	42″	18″	1¼″	**YPB4218**	1,252.	970.	1,115.	1,338.
	48″	18″	1¼″	**YPB4818**	1,291.	998.	1,145.	1,374.
	54″	18″	1¼″	**YPB5418**	1,358.	1,019.	1,173.	1,410.
	60″	18″	1¼″	**YPB6018**	1,421.	1,098.	1,265.	1,516.
	66″	18″	1¼″	**YPB6618**	1,517.	1,133.	1,301.	1,563.
	72″	18″	1¼″	**YPB7218**	1,617.	1,159.	1,332.	1,596.
	78″	18″	1¼″	**YPB7818**	1,712.	1,185.	1,361.	1,632.
	84″	18″	1¼″	**YPB8418**	1,807.	1,219.	1,398.	1,678.
	90″	18″	1¼″	**YPB9018**	1,872.	1,262.	1,447.	1,736.
	96″	18″	1¼″	**YPB9618**	1,937.	1,291.	1,485.	1,783.
Overlay Benching Tops, 24″ Deep Rectangular 	30″	24″	1¼″	**YPB3024**	1,109.	1,016.	1,087.	1,231.
	36″	24″	1¼″	**YPB3624**	1,195.	1,056.	1,134.	1,295.
	42″	24″	1¼″	**YPB4224**	1,269.	1,079.	1,168.	1,354.
	48″	24″	1¼″	**YPB4824**	1,338.	1,105.	1,203.	1,407.
	54″	24″	1¼″	**YPB5424**	1,418.	1,137.	1,245.	1,468.
	60″	24″	1¼″	**YPB6024**	1,541.	1,229.	1,348.	1,590.
	66″	24″	1¼″	**YPB6624**	1,623.	1,264.	1,393.	1,653.
	72″	24″	1¼″	**YPB7224**	1,698.	1,288.	1,429.	1,713.
	78″	24″	1¼″	**YPB7824**	1,779.	1,323.	1,474.	1,777.
	84″	24″	1¼″	**YPB8424**	1,852.	1,347.	1,510.	1,833.
	90″	24″	1¼″	**YPB9024**	1,965.	1,426.	1,596.	1,939.
	96″	24″	1¼″	**YPB9624**	2,037.	1,451.	1,633.	1,996.
Overlay Benching Tops, 27″ Deep Rectangular 	30″	27″	1¼″	**YPB3027**	1,172.	1,055.	1,128.	1,288.
	36″	27″	1¼″	**YPB3627**	1,275.	1,110.	1,194.	1,377.
	42″	27″	1¼″	**YPB4227**	1,360.	1,136.	1,234.	1,439.
	48″	27″	1¼″	**YPB4827**	1,443.	1,171.	1,280.	1,508.
	54″	27″	1¼″	**YPB5427**	1,519.	1,197.	1,317.	1,570.
	60″	27″	1¼″	**YPB6027**	1,643.	1,273.	1,404.	1,676.
	66″	27″	1¼″	**YPB6627**	1,720.	1,296.	1,438.	1,732.
	72″	27″	1¼″	**YPB7227**	1,803.	1,324.	1,476.	1,798.
	78″	27″	1¼″	**YPB7827**	1,889.	1,361.	1,523.	1,865.
	84″	27″	1¼″	**YPB8427**	1,970.	1,386.	1,563.	1,929.
	90″	27″	1¼″	**YPB9027**	2,081.	1,454.	1,638.	2,025.
	96″	27″	1¼″	**YPB9627**	2,157.	1,477.	1,676.	2,086.

Ordering Information

Overlay Benching Tops

1. Pattern Number
2. Top Finish
3. Edge Finish (for laminate tops only)

Order Code

Overlay Benching Tops

Example:	**YPB7824C, 311, V440**
YPB	Table
78	Width
24	Depth
C	Color Core Laminate
311	Solid Gallery White Top
V440	Natural Hemlock Edge

Included With

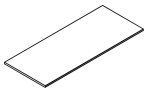
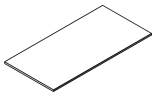
Overlay Benching Tops

Options

Overlay Benching Tops

Top Finish Options:
Add a (C) for color core laminate or (V) for veneer suffix to pattern number.

Overlay Benching Tops for Desks and Big Tables
30″ and 36″ Deep Rectangular

description	w	d	h	pattern no.	Color Core Laminate (C)	V1 (V)	V2 (V)	V3 (V)
Overlay Benching Tops, 30″ Deep Rectangular 	30″	30″	1 1/4″	**YPB3030**	$1,209.	$1,064.	$1,143.	$1,321.
	36″	30″	1 1/4″	**YPB3630**	1,312.	1,108.	1,196.	1,404.
	42″	30″	1 1/4″	**YPB4230**	1,405.	1,144.	1,245.	1,477.
	48″	30″	1 1/4″	**YPB4830**	1,493.	1,171.	1,287.	1,540.
	54″	30″	1 1/4″	**YPB5430**	1,590.	1,209.	1,337.	1,618.
	60″	30″	1 1/4″	**YPB6030**	1,702.	1,275.	1,414.	1,719.
	66″	30″	1 1/4″	**YPB6630**	1,802.	1,312.	1,464.	1,793.
	72″	30″	1 1/4″	**YPB7230**	1,891.	1,341.	1,506.	1,859.
	78″	30″	1 1/4″	**YPB7830**	1,983.	1,377.	1,554.	1,935.
	84″	30″	1 1/4″	**YPB8430**	2,073.	1,407.	1,594.	2,000.
	90″	30″	1 1/4″	**YPB9030**	2,208.	1,495.	1,694.	2,126.
	96″	30″	1 1/4″	**YPB9630**	2,292.	1,519.	1,732.	2,192.
Overlay Benching Tops, 36″ Deep Rectangular 	30″	36″	1 1/4″	**YPB3036**	1,301.	1,098.	1,188.	1,401.
	36″	36″	1 1/4″	**YPB3636**	1,414.	1,138.	1,240.	1,486.
	42″	36″	1 1/4″	**YPB4236**	1,514.	1,168.	1,285.	1,560.
	48″	36″	1 1/4″	**YPB4836**	1,624.	1,211.	1,342.	1,648.
	54″	36″	1 1/4″	**YPB5436**	1,732.	1,252.	1,397.	1,732.
	60″	36″	1 1/4″	**YPB6036**	1,868.	1,321.	1,478.	1,850.
	66″	36″	1 1/4″	**YPB6636**	1,981.	1,363.	1,534.	1,934.
	72″	36″	1 1/4″	**YPB7236**	2,083.	1,394.	1,581.	2,010.
	78″	36″	1 1/4″	**YPB7836**	2,182.	1,425.	1,626.	2,085.
	84″	36″	1 1/4″	**YPB8436**	2,285.	1,457.	1,672.	2,164.
	90″	36″	1 1/4″	**YPB9036**	2,424.	1,532.	1,761.	2,282.
	96″	36″	1 1/4″	**YPB9636**	2,528.	1,566.	1,806.	2,359.

Ordering Information

Overlay Benching Tops

1. Pattern Number
2. Top Finish
3. Edge Finish
   (for laminate tops only)

Order Code

Overlay Benching Tops

Example:	**YPB7830C, 311, V440**
YPB	Table
78	Width
30	Depth
C	Color Core Laminate
311	Solid Gallery White Top
V440	Natural Hemlock Edge

Included With

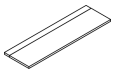
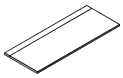
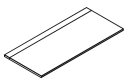
Overlay Benching Tops

Options

Overlay Benching Tops

Top Finish Options:
Add a (C) for color core laminate or (V) for veneer suffix to pattern number.

Overlay Hinged Access Tops for Big Tables
18″, 24″ and 27″ Deep Rectangular

description	w	d	h	pattern no.	Color Core Laminate (C)	V1 (V)	V2 (V)	V3 (V)
Overlay Big Table Tops, 18″ Deep Rectangular with Hinged Access 	48″	18″	1 1/4″	**YPH4818**	$1,807.	$1,383.	$1,533.	$1,762.
	54″	18″	1 1/4″	**YPH5418**	1,872.	1,409.	1,561.	1,798.
	60″	18″	1 1/4″	**YPH6018**	1,937.	1,485.	1,650.	1,904.
	66″	18″	1 1/4″	**YPH6618**	2,035.	1,519.	1,690.	1,951.
	72″	18″	1 1/4″	**YPH7218**	2,132.	1,546.	1,720.	1,985.
	78″	18″	1 1/4″	**YPH7818**	2,228.	1,572.	1,748.	2,019.
	84″	18″	1 1/4″	**YPH8418**	2,325.	1,605.	1,786.	2,067.
Overlay Big Table Tops, 24″ Deep Rectangular with Hinged Access 	48″	24″	1 1/4″	**YPH4824**	1,873.	1,512.	1,598.	1,856.
	54″	24″	1 1/4″	**YPH5424**	1,958.	1,542.	1,638.	1,921.
	60″	24″	1 1/4″	**YPH6024**	2,099.	1,655.	1,761.	2,071.
	66″	24″	1 1/4″	**YPH6624**	2,177.	1,689.	1,803.	2,139.
	72″	24″	1 1/4″	**YPH7224**	2,292.	1,752.	1,875.	2,238.
	78″	24″	1 1/4″	**YPH7824**	2,385.	1,784.	1,915.	2,304.
	84″	24″	1 1/4″	**YPH8424**	2,458.	1,805.	1,945.	2,362.
Overlay Big Table Tops, 27″ Deep Rectangular with Hinged Access 	48″	27″	1 1/4″	**YPH4827**	1,936.	1,552.	1,646.	1,929.
	54″	27″	1 1/4″	**YPH5427**	2,034.	1,574.	1,677.	1,989.
	60″	27″	1 1/4″	**YPH6027**	2,198.	1,698.	1,813.	2,153.
	66″	27″	1 1/4″	**YPH6627**	2,287.	1,723.	1,849.	2,217.
	72″	27″	1 1/4″	**YPH7227**	2,402.	1,788.	1,922.	2,322.
	78″	27″	1 1/4″	**YPH7827**	2,500.	1,821.	1,966.	2,394.
	84″	27″	1 1/4″	**YPH8427**	2,585.	1,845.	1,998.	2,456.

Ordering Information

Overlay Big Table Tops

1. Pattern Number
2. Top Finish
3. Edge Finish (for laminate tops only)
4. Paint Finish

Order Code

Overlay Big Table Tops

Example:	**YPH7824C, 311, V440, 118T**
YTH	Table
78	Width
24	Depth
C	Color Core Laminate
311	Solid Gallery White Top
V440	Natural Hemlock Edge
118T	Bright White Paint

Included With

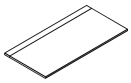
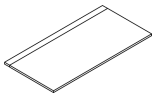
Overlay Big Table Tops

Options

Overlay Big Table Tops

Top Finish Options:
Add a (C) for color core laminate or (V) for veneer suffix to pattern number.

Overlay Hinged Access Tops for Big Tables
30″ and 36″ Deep Rectangular

description	w	d	h	pattern no.	Color Core Laminate (C)	V1 (V)	V2 (V)	V3 (V)
Overlay Big Table Tops, 30″ Deep Rectangular with Hinged Access 	48″	30″	1¼″	**YPH4830**	$2,047.	$1,594.	$1,696.	$2,005.
	54″	30″	1¼″	**YPH5430**	2,144.	1,629.	1,742.	2,084.
	60″	30″	1¼″	**YPH6030**	2,276.	1,702.	1,825.	2,200.
	66″	30″	1¼″	**YPH6630**	2,369.	1,736.	1,868.	2,283.
	72″	30″	1¼″	**YPH7230**	2,485.	1,805.	1,951.	2,385.
	78″	30″	1¼″	**YPH7830**	2,597.	1,833.	1,988.	2,443.
	84″	30″	1¼″	**YPH8430**	2,679.	1,864.	2,034.	2,532.
Overlay Big Table Tops, 36″ Deep Rectangular with Hinged Access 	48″	36″	1¼″	**YPH4836**	2,172.	1,772.	1,918.	2,151.
	54″	36″	1¼″	**YPH5436**	2,282.	1,813.	1,971.	2,238.
	60″	36″	1¼″	**YPH6036**	2,419.	1,883.	2,056.	2,351.
	66″	36″	1¼″	**YPH6636**	2,526.	1,924.	2,111.	2,435.
	72″	36″	1¼″	**YPH7236**	2,631.	1,954.	2,154.	2,514.
	78″	36″	1¼″	**YPH7836**	2,732.	1,985.	2,201.	2,589.
	84″	36″	1¼″	**YPH8436**	2,833.	2,017.	2,247.	2,666.

Ordering Information

Overlay Big Table Tops

1. Pattern Number
2. Top Finish
3. Edge Finish (for laminate tops only)
4. Paint Finish

Order Code

Overlay Big Table Tops

Example:	**YPH7830C, 311, V440, 118T**
YTH	Table
78	Width
30	Depth
C	Color Core Laminate
311	Solid Gallery White Top
V440	Natural Hemlock Edge
118T	Bright White Paint

Included With

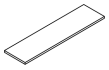
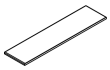
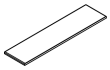
Overlay Big Table Tops

Options

Overlay Big Table Tops

Top Finish Options:
Add a (C) for color core laminate or (V) for veneer suffix to pattern number.

Overlay Extension Tops for Desks and Big Tables
15″ Wide and 18″ Wide Rectangular

description	type	w	d	h	pattern no.	Color Core Laminate (C)	V1 (V)	V2 (V)	V3 (V)
Overlay Desk Extension Tops, 15″ Wide Rectangular	For use with 24″ deep desk tops	15″	24″	1¼″	**YPE1524**	$1,106.	$906.	$957.	$1,026.
	For use with 27″ deep desk tops	15″	27″	1¼″	**YPE1527**	1,133.	916.	970.	1,050.
	For use with 30″ deep desk tops	15″	30″	1¼″	**YPE1530**	1,163.	929.	983.	1,070.
	For use with 36″ deep desk tops	15″	36″	1¼″	**YPE1536**	1,225.	945.	1,008.	1,112.
Overlay Back to Back Desk Extension Tops, 15″ Wide Rectangular 	For use with 18″ deep back to back tops	15″	39¾″	1¼″	**YPE1539**	1,271.	970.	1,032.	1,201.
	For use with 24″ deep back to back tops	15″	51¾″	1¼″	**YPE1552**	1,409.	1,007.	1,087.	1,239.
	For use with 27″ deep back to back tops	15″	57¾″	1¼″	**YPE1558**	1,465.	1,027.	1,114.	1,285.
	For use with 30″ deep back to back tops	15″	63¾″	1¼″	**YPE1564**	1,516.	1,042.	1,136.	1,324.
	For use with 36″ deep back to back tops	15″	75¾″	1¼″	**YPE1576**	1,550.	1,070.	1,155.	1,358.
Overlay Dual Sided Big Table Extension Tops, 15″ Wide Rectangular 	For use with 18″ deep dual big table tops	15″	41½″	1¼″	**YPE1541**	1,271.	970.	1,032.	1,201.
	For use with 24″ deep dual big table tops	15″	53½″	1¼″	**YPE1553**	1,409.	1,007.	1,087.	1,239.
	For use with 27″ deep dual big table tops	15″	59½″	1¼″	**YPE1559**	1,465.	1,027.	1,114.	1,285.
	For use with 30″ deep dual big table tops	15″	65½″	1¼″	**YPE1565**	1,516.	1,042.	1,136.	1,324.
	For use with 36″ deep dual big table tops	15″	77½″	1¼″	**YPE1577**	1,550.	1,070.	1,155.	1,358.
Overlay Dual Sided Big Table Extension Tops, 18″ Wide Rectangular 	For use with 18″ deep dual big table tops	18″	41½″	1¼″	**YPE1841**	1,524.	1,168.	1,241.	1,444.
	For use with 24″ deep dual big table tops	18″	53½″	1¼″	**YPE1853**	1,692.	1,204.	1,304.	1,487.
	For use with 27″ deep dual big table tops	18″	59½″	1¼″	**YPE1859**	1,760.	1,230.	1,335.	1,542.
	For use with 30″ deep dual big table tops	18″	65½″	1¼″	**YPE1865**	1,820.	1,253.	1,354.	1,586.
	For use with 36″ deep dual big table tops	18″	77½″	1¼″	**YPE1877**	1,857.	1,285.	1,383.	1,629.

Ordering Information

Overlay Extension Tops

1. Pattern Number
2. Top Finish
3. Edge Finish
   (for laminate tops only)

Order Code

Overlay Extension Tops

Example:	**YPE1559C, 311, V440**
YP	Table
E	Extension
78	Width
30	Depth
C	Color Core Laminate
311	Solid Gallery White Top
V440	Natural Hemlock Edge

Included With

Overlay Extension Tops

Options

Overlay Extension Tops

Top Finish Options:
Add a (C) for color core laminate or (V) for veneer suffix to pattern number.

Antenna desks, returns, bridges and tables have a simple structure: tops are supported by a combination of rails and legs. All can be specified as complete kits or by combining a few basic components.

Desks and Tables

Desks are assembled from a top, starter rails and two corresponding depth desk end legs. Starter rails are inset 1 ½" from each end of the top and end legs are inset 1 ½" from front and back edges of top. Desk end legs are an inverted U-shape that connects to the underside of the rails at any point within stability guidelines.

Desks can be assembled with tops up to 48" deep, starter rails and desk end legs. Desk end legs are different from table desk end legs, which are used for stand-alone tables.

Unlike desk end legs that attach to the underside of rails, table desk end legs capture the end of the rails. Starter rails without end caps should be specified for stand-alone table desks because the table desk legs cover the ends of the rails, so end caps are not needed. Table desk end legs can only be installed at the end of the worksurface and are taller than the desk end legs, so knees can fit under the end of the table.

Returns are assembled with tops 18"-48" deep, return rails, and an end leg. Return rails are 6" wider than the return top that is connecting to the perpendicular desk rails.

Bridges are assembled from tops and bridge rails. Bridge rails are 9" wider than the bridge top that is connecting to perpendicular desks at both ends. Desks with extension tops or desk extension cabinets require starter rails that are 12" wider than the adjacent top. Returns with extension tops or cabinets require return rails 12" wider than return top width. The desk end leg is positioned where the top and cabinet meet.

Tops planned end-to-end can share a desk end leg where the tops meet, but require one set of starter rails and one set of extended rails, which are 3" wider than the top.

Back-to-back desk tops can be supported by two sets of starter rails and back-to-back end legs. Designed to create a 3 ¾" space between the back-to-back tops for a desk mounted screen and wire drops on each side, back-to-back end legs are inset 1 ½" from the front edges of the tops.

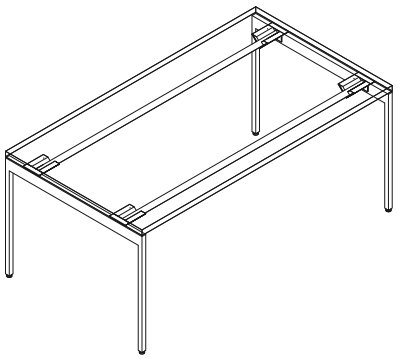


Table Desk End Leg Detail

Table Desk Side Elevation

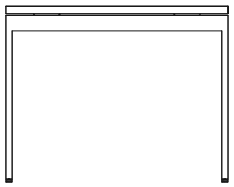
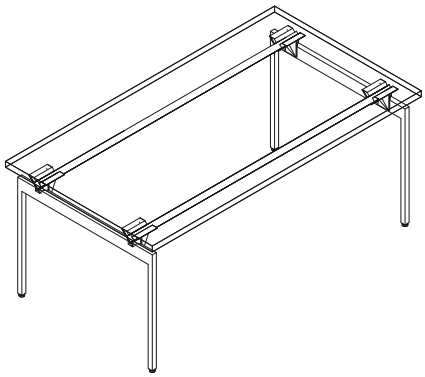
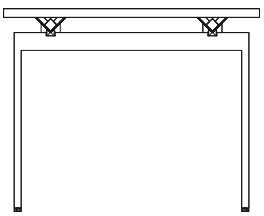


Table Desk End Elevation



Desk End Leg Detail

Desk Side Elevation



Desk End Elevation

Dual sided big tables are comprised of back to back tops with two sets of starter rails equal to the width of the tops and a center beam between, which span across two end legs for dual sided big tables. The center beam and starter rails correspond in width to the tops on either side.

End to end big table tops are supported by two pairs of extended rails, an additional center beam and an additional intermediate leg for each additional pair of tops.

Big tables with extension tops or desk extension cabinets require starter rails or extended rails 12" wider than the adjacent tops. The end leg is positioned where the top and cabinet meet. Center beam matches the top width.

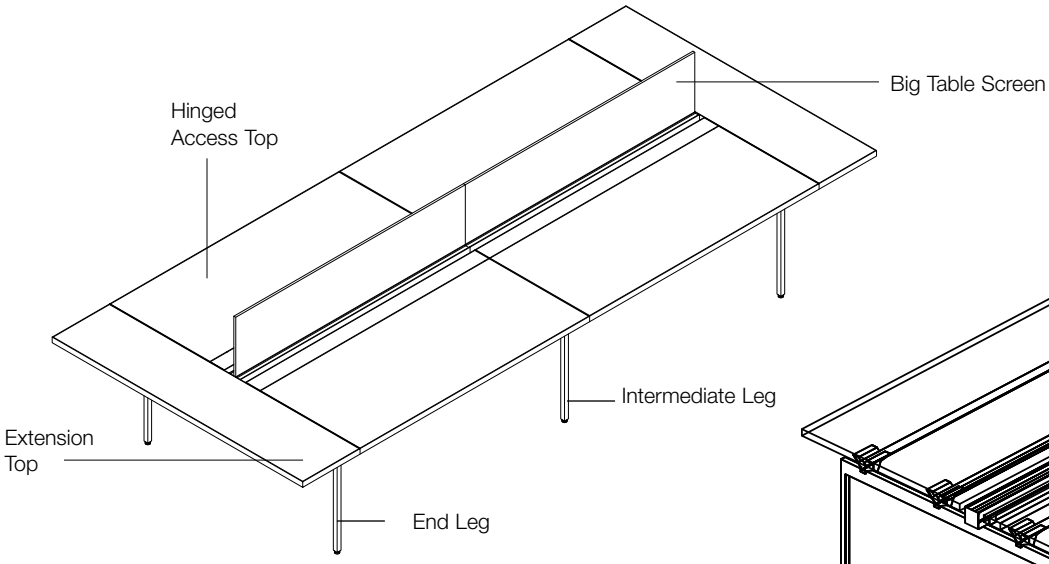
End legs and intermediate legs for dual sided big tables with 24", 27" or 30" deep tops are always 50 ½" deep. Legs are inset 1 ½" from front edge of 24"D tops, 4 ½" from front edge of 27"D tops and 7 ½" from front of 30"D tops. Dual sided big table end and intermediate legs for 18" deep tops are 38 ½" deep and inset 1 ½" from the front edges of 18" deep tops. End legs and intermediate legs for dual sided big tables with 36" deep tops are 62 ½" deep and inset 7 ½" from front edges of 36" deep tops. For 36" deep dual sided big tables with tops wider than 54", an additional midspan support for the center beam must be specified separately. End legs can be positioned up to 6" in from ends of a big table and intermediate legs must be mounted directly under the joint of two tops.

Inset intermediate legs offer more knee space than standard intermediate legs. Inset legs are only 35 ½" deep, so are recessed 9" from front edge of 24"D tops, 12" from front edge of 27"D tops, and 15" from front of 30"D tops. Inset intermediate legs for 36" deep dual sided big tables are 47 ½" deep and recessed 15" from front edge of top. There are no inset intermediate legs available for 18" deep big tables.

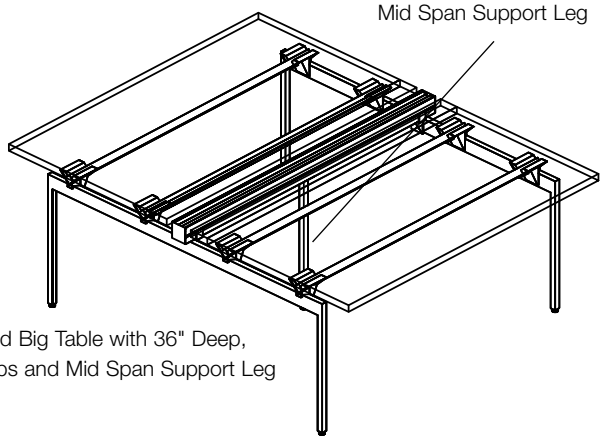
Deep inset intermediate legs offer the most knee space. Deep inset intermediate legs are 23 ½" deep, and are recessed 15" from front edge of 24"D tops, 18" from front edge of 27"D tops, and 21" from front edge of 30"D tops.

Returns can be attached anywhere along big tables. Standard desk return rails can be specified with 18" or 24" deep big table tops. Since rails on big table tops deeper than 24" are recessed further from the front edge, return rails are 6" wider than return tops for big tables 27" deep and 9" wider than return tops for big tables 30" or 36" deep.

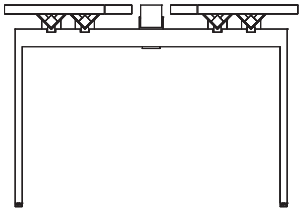
Antenna tops can serve as economical shared returns up to 48" deep with a single end leg or table desk end leg and one set of return rails.



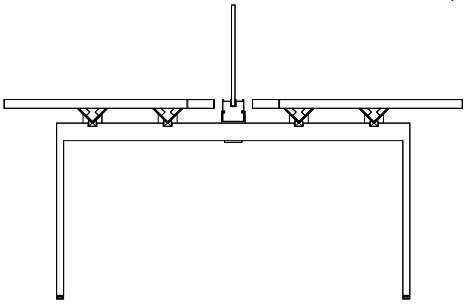
Dual Sided Big Table with 30" Deep Tops, Extension Tops and Screens



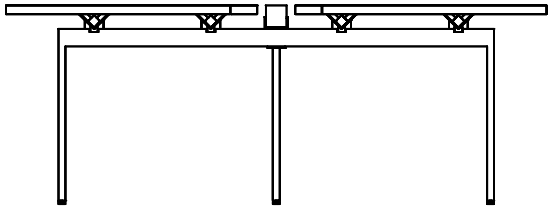
Dual Sided Big Table with 36" Deep, 60" Wide Tops and Mid Span Support Leg



Dual Sided Big Table with 18" Deep Tops End Elevation



Dual Sided Big Table with 30" Deep Tops End Elevation



Dual Sided Big Table with 36" Deep Tops and Mid Span Support Leg End Elevation

Antenna Workspaces offers two versions of single sided big tables: basic and full back. Basic big tables can support power distribution, beam-mounted screens, Sapper monitor arms, platforms and cantilever shelves. Basic big tables do not support stanchion mounted open or enclosed cabinets, and are limited to 6" deep cable baskets below the center beam. Full back big tables, with an added 7 1/2" deep top on the back side of the center beam, add the options of full back panels, extension tops or stanchion mounted storage cabinets, and enable 12" deep as well as 6" cable baskets in the same configuration as dual tables.

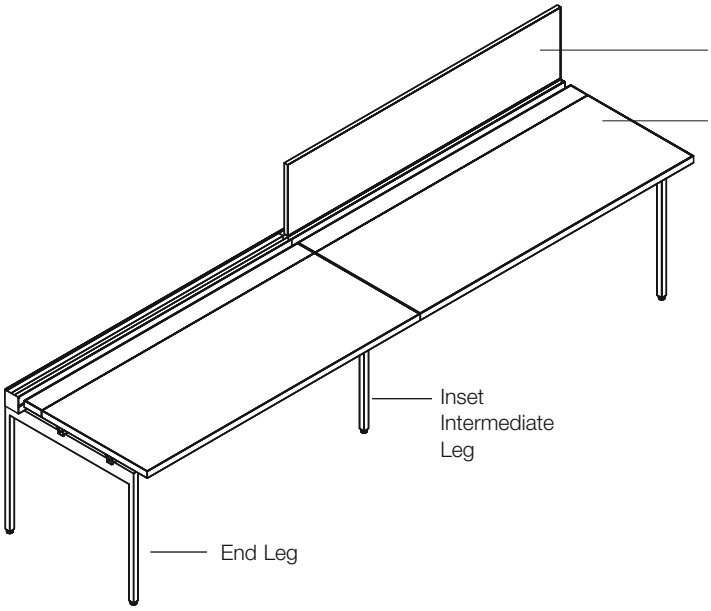
Basic Single Sided Big Tables

Single sided basic big tables include a top with starter rails and a center beam, which span across two end legs. The center beam and starter rails correspond in width to the desk top width. Adjacent big table tops are supported by a pair of extended rails on an additional intermediate leg, with corresponding width center beam.

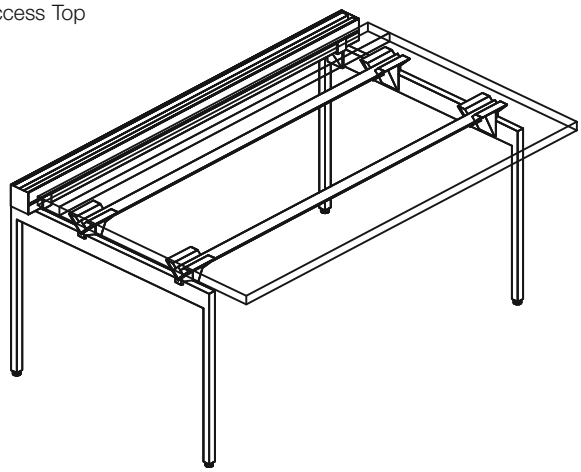
Overall depth for basic single sided tables is about 5 ½" greater than the big table tops. End legs and intermediate legs for basic single sided big tables with 18" deep tops are set back 1 ½" from the front edge. End legs and intermediate legs for tables with tops that are 24", 27" or 30" deep are set back 1 ½" from the front edge of 24"deep tops, 4 ½" from the front of 27" deep tops, and 7 ½" from the front of 30" deep tops. End legs and intermediate legs for basic big tables with 36" deep tops are set back 7 ½" from the front edge.

For big tables with tops deeper than 18", inset intermediate legs offer more kneespace than standard intermediate legs: inset intermediate legs are recessed 9" from front edge of 24" deep tops, 12" from front of 27" deep tops and 15" from front of 30" or 36" deep tops.

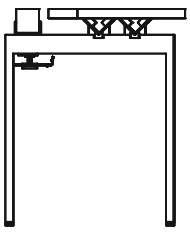
End legs can be positioned from 1 ½" to 6" in from the end of a big table top. Intermediate legs or inset intermediate legs must be mounted directly under the joint of two tops.



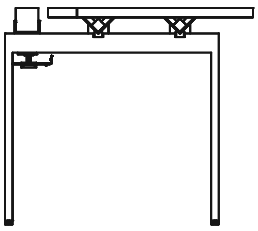
Basic Single Sided Big Table with 27" Deep Tops and Center Screen



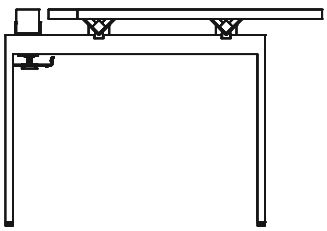
Basic Single Sided Big Table with 36" Deep Top



Basic Single Sided Big Table with 18" Deep Top



Basic Single Sided Big Table with 27" Deep Top



Basic Single Sided Big Table with 36" Deep Top End Elevation

Full Back Single Sided Big Tables
Single sided full back big tables include a top with pair of starter rails, a 7 ½" deep back top with a single starter rail, and a center beam, which span across two end legs. The back top, center beam and starter rails correspond in width to the desk top width. Adjacent big table tops and back tops are supported by a pair of extended rails and a single extended rail, on an additional intermediate leg, with corresponding width center beam.

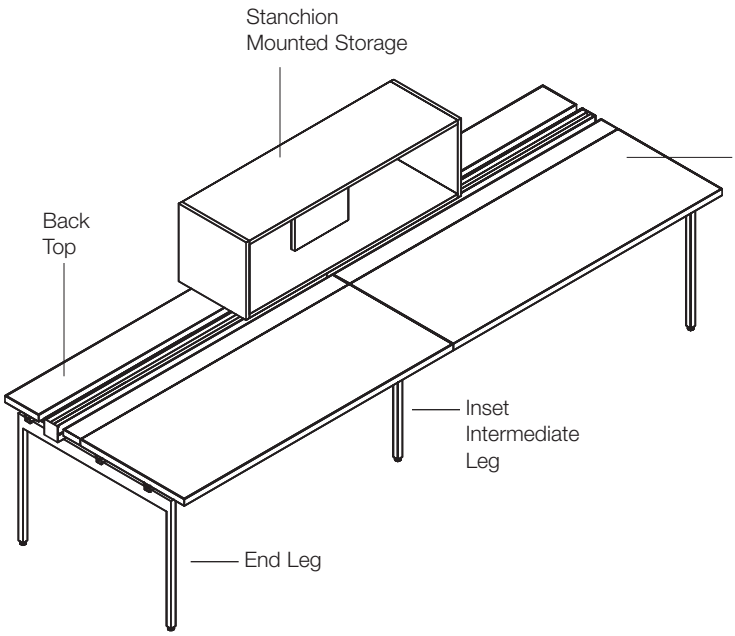
Big tables with extension tops require starter rails or extended rails for tops 12" wider than the actual adjacent big table tops. The center beam should remain the same width as the big table tops, and the end leg is positioned where the tops meet the extension.

Overall depth of full back single sided big tables is about 13" more than the big table tops. End legs and intermediate legs for full back, single sided big tables with 18" deep tops are set back 1 ½" from the front edge. End legs and intermediate legs for tables with tops that are 24", 27" or 30" deep are, set back 1 ½" from the front edge of 24"deep tops, 4 ½" from the front of 27" deep tops, and 7 ½" from the front of 30" deep tops. End legs and intermediate legs for basic big tables with 36" deep tops are set back 7 ½" from the front edge.

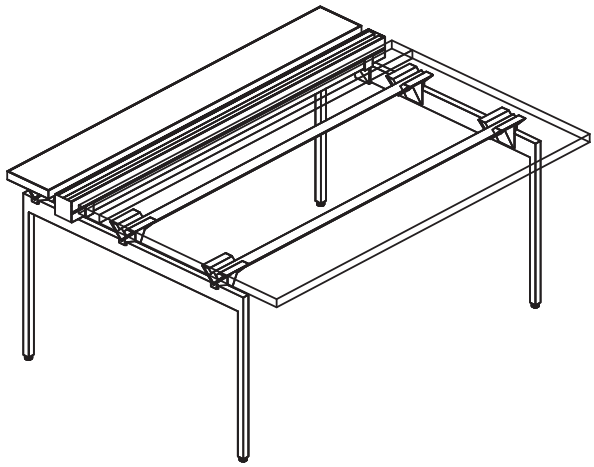
For big tables with tops deeper than 18", inset intermediate legs offer more kneespace than standard intermediate legs: inset intermediate legs are recessed 9" from front edge of 24" deep tops, 12" from front of 27" deep tops and 15" from front of 30" or 36" deep tops.

End legs can be positioned from 1 ½" to 6" in from the end of a big table top, or centered under the joint of a top and extension top. Intermediate legs or inset intermediate legs must be mounted directly under the joint of two tops.

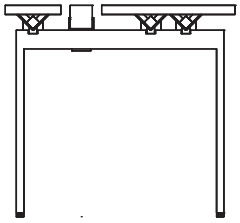
Returns For Single Sided Big Tables
Returns can be attached anywhere along basic or full back single sided big tables. Standard desk return rails can be specified with 18" or 24" deep big table tops. Since rails on deeper big tables are recessed further from the front edge, specify return rails 6" wider than the actual return top width for 27"D big tables, and 9" wider than the actual return width for 30" or 36" deep big tables.



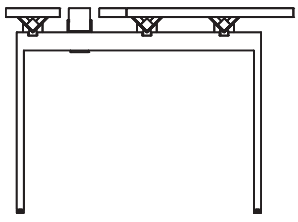
Single Sided Full Back Big Table with 27" Deep Tops and Stanchion Mounted Open Cabinet



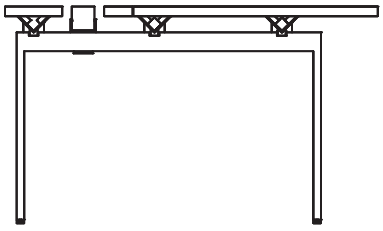
Full Back Single Sided Big Table with 36" Deep Tops



Single Sided Full Back Big Table with 18" Deep Tops End Elevation



Single Sided Full Back Big Table with 27" Deep Tops End Elevation



Single Sided Full Back Big Table with 36" Deep Tops

Stability Guidelines for Desks, Tables and Big Tables

When specified and installed correctly, Antenna desks are extraordinarily strong and stable and meet or exceed BIFMA stability guidelines.

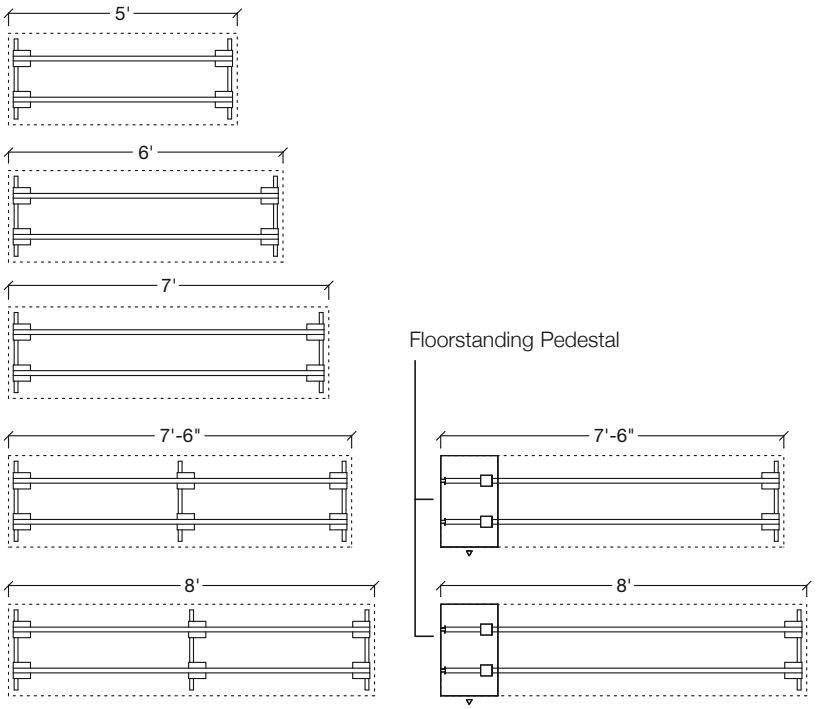
Rails can support Antenna tops and Overlay tops for up to 84" between supports, so desk tops wider than 84", returns wider than 78" or bridges wider than 72" require intermediate support from a desk end leg, floorstanding pedestal or Template storage unit. Desk and big table tops are able to span 48"-84" between end legs.

Desk end legs can be inset up to 6" from each end of freestanding desks of any width or up to 15" from ends of tops wider than 78". Rails for tops extending more than 7 ½" should be fitted with YBCDE connectors to attach the end of the rail to the top.

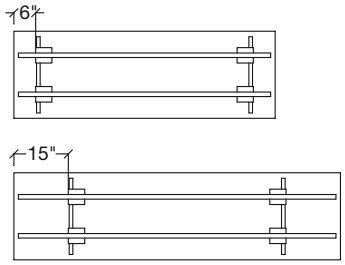
Standing height end legs can create standing height tables from 48" to 72" wide. Standing height end legs may not be used with single tops wider than 72".

For stability of desks with suspended storage and legs positioned inside of the cabinet, desk top must be anchored to the cabinet and desk top must be anchored to the other end with a floorstanding pedestal, a Template storage unit, Fence, a return or a bridge top.

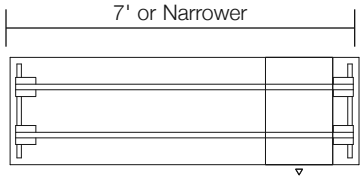
Fence with stanchion mounted storage must be anchored to a desk to provide sufficient stability.



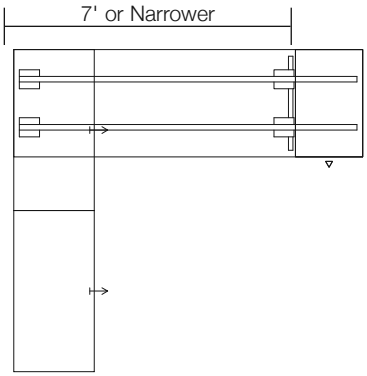
Desk Support Stability Guidelines



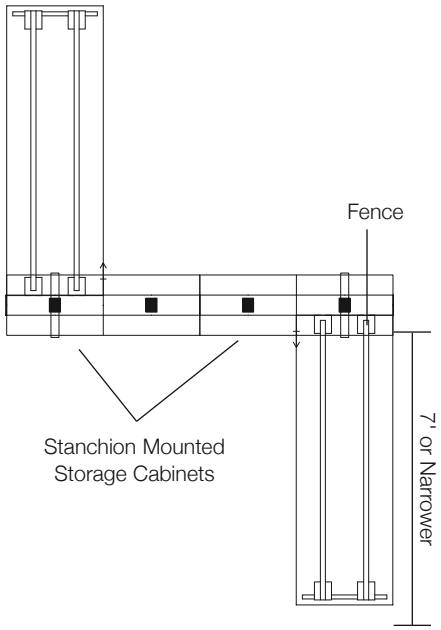
Standard End Leg Positions



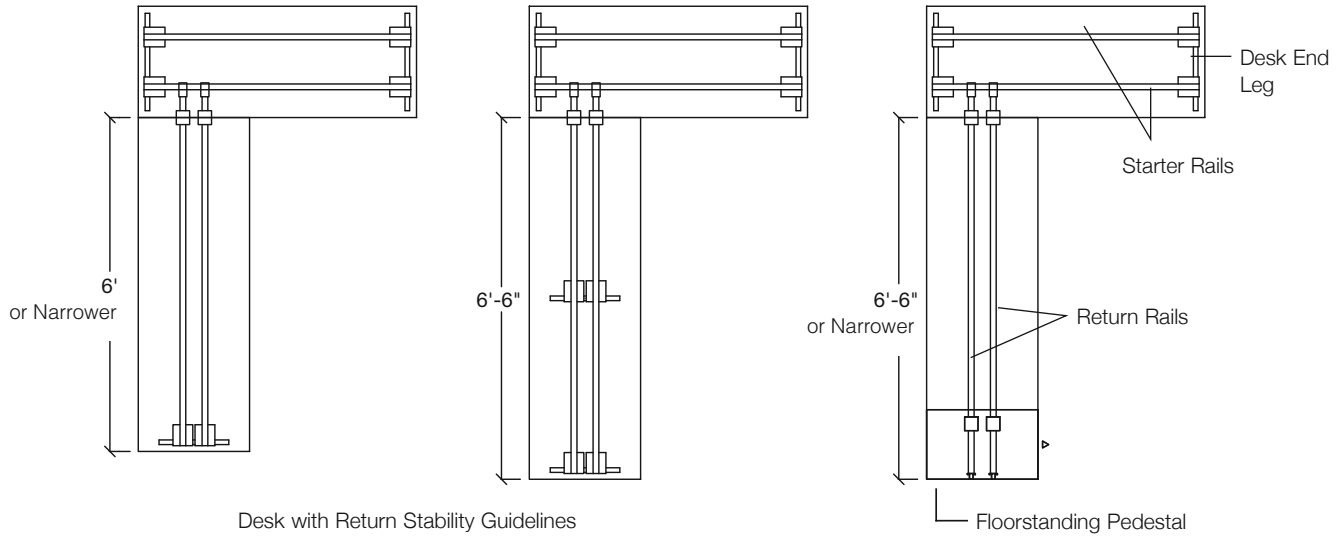
Desk with Suspended Storage Inside of Leg



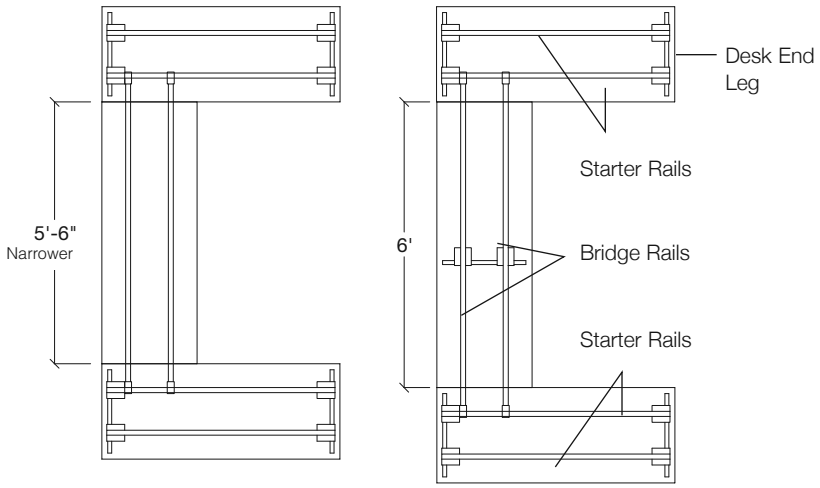
Desk with Suspended Storage Outside of Leg



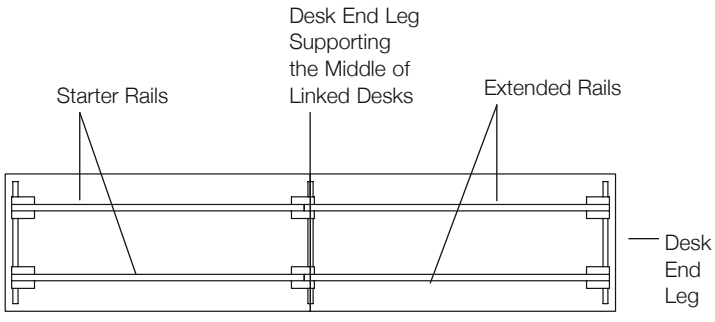
Fence Storage Stability Guidelines



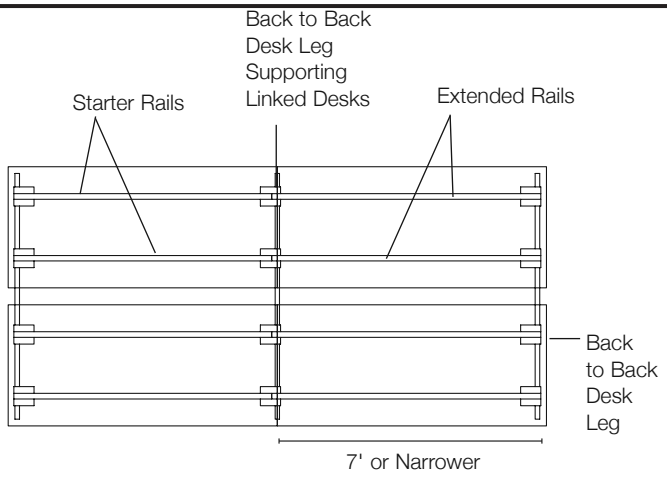
Desk with Return Stability Guidelines



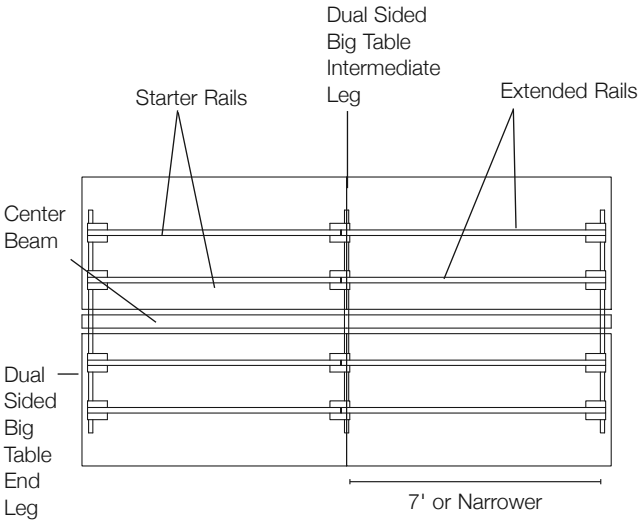
Desks with Bridge Stability Guidelines



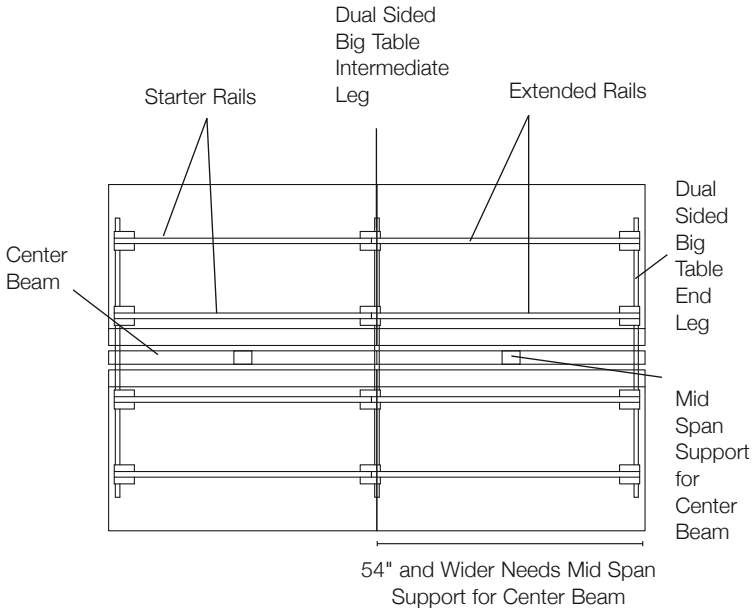
Linked Desks
Stability Guidelines



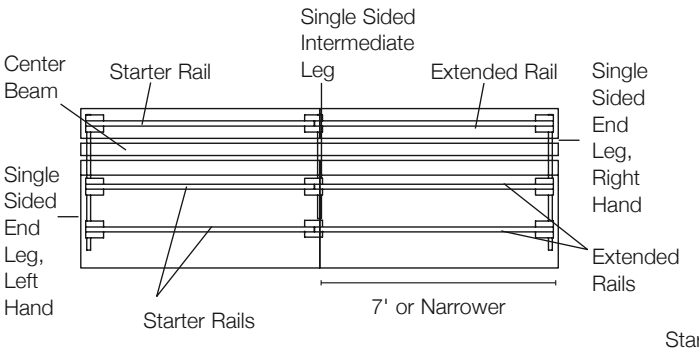
Back to Back Desks Stability Guidelines



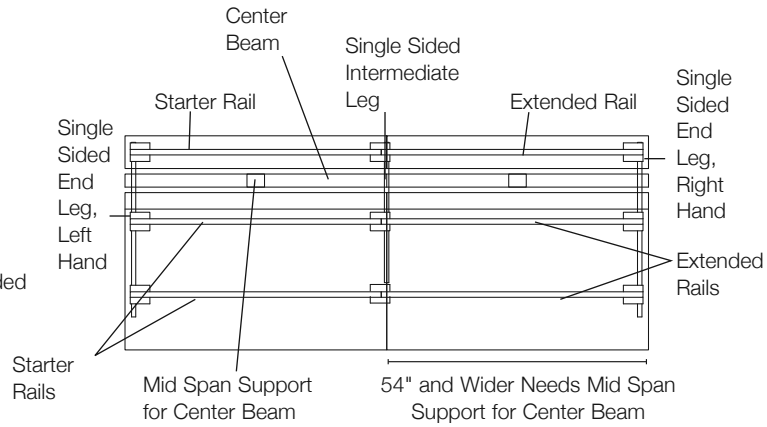
18", 24", 27" or 30" Deep Dual Sided
Big Table Stability Guidelines



36" Deep Dual Sided Big Table Stability Guidelines



18", 24", 27" or 30" Deep Single Sided
Big Table Stability Guidelines



36" Deep Single Sided Big Table Stability Guidelines

Starter and Extended Rails
Planning Guidelines and Specifications

Rails are a pair of painted steel tubes used to support an Antenna top and connect to the end legs. Rails correspond in width to the top or combination of top and extension top or cabinet. Rails are available in complete sets for specific applications: starter, extended, return and bridge.

Starter rails support an independent desk top, the first top in a linked cluster of desks or the first top in single-sided or dual big table applications. Starter rails include two rails 3" less than the width of a top, four end caps and spacers to support the center of the top above the rails. Starter rails are also available without end caps for use in table desk applications. Table desk end legs cover the ends of the rails, so end caps are not needed. Starter rails are available in 6" increments from 33" to 93" wide.

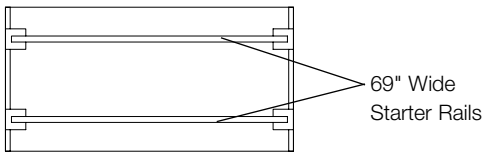
Extended rails support a desk top planned end-to-end with another desk top, in both single-sided and dual big table configurations. Intermediate leg should be centered and cradles positioned to join the adjacent rails where the two desk tops meet. Extended rails include two rails the same width as a top, spacers and top to top brackets. Extended rails are available in 6" increments from 36" to 96" wide.

A singled sided big table primary top uses the same starter and extended rails as dual sided big table tops. A single starter or extended rail must be specified to support the 7 ½" deep back-top that is on the opposite side of the center beam from the primary top. Single rails should be specified the same width as the rail pairs specified for the primary top.

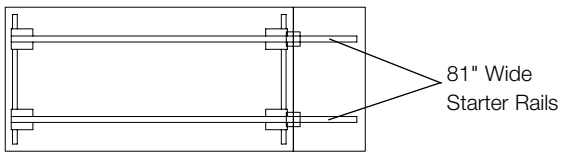
Connector kits for extension tops are required when cantilevering an extension surface to rails beyond a desk end leg. Desk or big tables rails should be specified 12" wider than adjacent surface for 15"W extension tops or 15" wider than adjacent surface for 18"W extension tops.

Construction
Rails are 1 ¼" square steel tube. End caps are die cast aluminium. Return adapters are die cast aluminum.

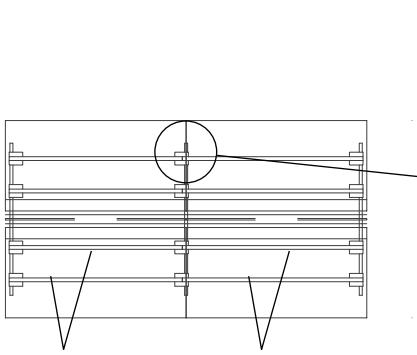
Specifications Options
Specify rails and end caps in any Knoll core, Clear, Dark Red or Slate Blue paint finish.



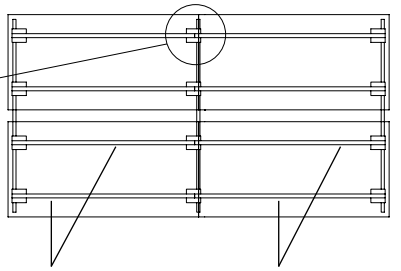
72" Wide Table



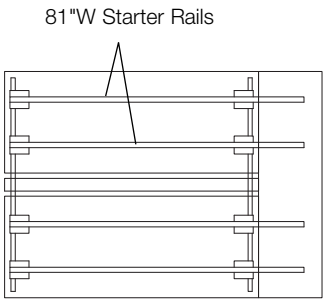
72" Wide Desk with 15"W Extension Top



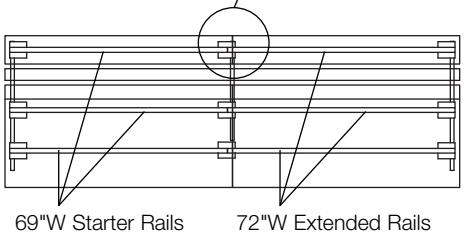
72"W Dual Sided Big Table
with Intermediate Leg



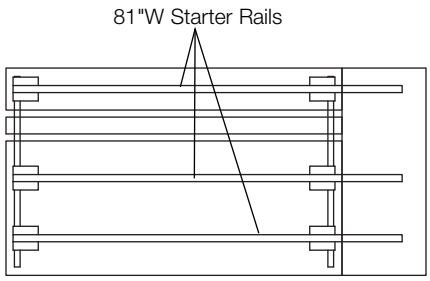
72"W Back to Back Desks
Linked End-to-End



72"W Dual Sided Big Table
with 15"W Extension Top



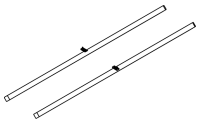
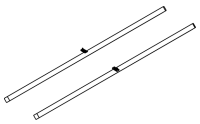
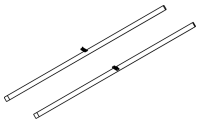
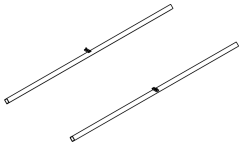
72"W Singled Sided Big Table
with Intermediate Leg



72"W Single Sided Big Table
with 15"W Extension Top

Starter and Extended Rails

Rail Pairs For Desks, Tables or Big Tables

description	type	w	d	h	pattern no.	list
Starter Rails with End Caps (pair) 	For 36″ Wide Desk	33″	1″	1″	**YBRS33**	$124.
	For 42″ Wide Desk	39″	1″	1″	**YBRS39**	147.
	For 48″ Wide Desk	45″	1″	1″	**YBRS45**	160.
	For 54″ Wide Desk	51″	1″	1″	**YBRS51**	206.
	For 60″ Wide Desk	57″	1″	1″	**YBRS57**	209.
	For 66″ Wide Desk	63″	1″	1″	**YBRS63**	215.
	For 72″ Wide Desk	69″	1″	1″	**YBRS69**	220.
	For 78″ Wide Desk	75″	1″	1″	**YBRS75**	223.
	For 84″ Wide Desk	81″	1″	1″	**YBRS81**	347.
	For 90″ Wide Desk	87″	1″	1″	**YBRS87**	352.
	For 96″ Wide Desk	93″	1″	1″	**YBRS93**	354.
Starter Rails without End Caps, For Use with Table Desks (pair) 	For 36″ Wide Desk	33″	1″	1″	**YBRT33**	105.
	For 42″ Wide Desk	39″	1″	1″	**YBRT39**	116.
	For 48″ Wide Desk	45″	1″	1″	**YBRT45**	144.
	For 54″ Wide Desk	51″	1″	1″	**YBRT51**	188.
	For 60″ Wide Desk	57″	1″	1″	**YBRT57**	191.
	For 66″ Wide Desk	63″	1″	1″	**YBRT63**	200.
	For 72″ Wide Desk	69″	1″	1″	**YBRT69**	204.
	For 78″ Wide Desk	75″	1″	1″	**YBRT75**	207.
	For 84″ Wide Desk	81″	1″	1″	**YBRT81**	333.
	For 90″ Wide Desk	87″	1″	1″	**YBRT87**	338.
	For 96″ Wide Desk	93″	1″	1″	**YBRT93**	340.
Starter Rails without End Caps, For Use with Antenna Tops with Two Extension Tops (pair) 	For 102″ Wide Table	99″	1″	1″	**YBRT99**	432.
	For 108″ Wide Table	105″	1″	1″	**YBRT105**	444.
	For 114″ Wide Table	111″	1″	1″	**YBRT111**	454.
Extended Rails (pair) 	For 36″ Wide Desk	36″	1″	1″	**YBRE36**	98.
	For 42″ Wide Desk	42″	1″	1″	**YBRE42**	122.
	For 48″ Wide Desk	48″	1″	1″	**YBRE48**	176.
	For 54″ Wide Desk	54″	1″	1″	**YBRE54**	181.
	For 60″ Wide Desk	60″	1″	1″	**YBRE60**	185.
	For 66″ Wide Desk	66″	1″	1″	**YBRE66**	188.
	For 72″ Wide Desk	72″	1″	1″	**YBRE72**	194.
	For 78″ Wide Desk	78″	1″	1″	**YBRE78**	317.

Ordering Information

Rails

1. Pattern Number
2. Paint Finish

Order Code

Rails

Example:	**YBRS63, 118T**
YBR	Rails
S	Starter
63	Width
118T	Bright White Paint

Included With

Starter Rails
Spacers
End Caps (not included with Table Desk rails)

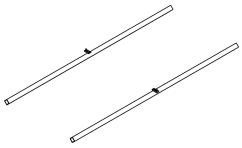
Extended Rails
Spacers
Flat Brackets

Options

Rails

Starter and Extended Rails
Rail Pairs For Desks, Tables or Big Tables

description	type	w	d	h	pattern no.	list
Extended Rails (pair)	For 84″ Wide Desk	84″	1″	1″	**YBRE84**	$320.
	For 90″ Wide Desk	90″	1″	1″	**YBRE90**	326.
	For 96″ Wide Desk	96″	1″	1″	**YBRE96**	335.



Ordering Information

Rails

1. Pattern Number
2. Paint Finish

Order Code

Rails

Example:	**YBRS63, 118T**
YBR	Rails
S	Starter
63	Width
118T	Bright White Paint

Included With

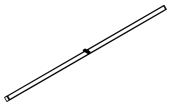
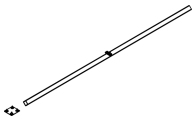
Starter Rails
Spacers
End Caps (not included with Table Desk rails)

Extended Rails
Spacers
Flat Brackets

Options

Rails

Starter and Extended Rails
Rail Singles for Single Sided Big Tables

description	type	w	d	h	pattern no.	list
Single Starter Rails for Single Sided Big Tables 	For 48″ Wide Desk	45″	1″	1″	**YBRBTS45**	$83.
	For 54″ Wide Desk	51″	1″	1″	**YBRBTS51**	111.
	For 60″ Wide Desk	57″	1″	1″	**YBRBTS57**	113.
	For 66″ Wide Desk	63″	1″	1″	**YBRBTS63**	114.
	For 72″ Wide Desk	69″	1″	1″	**YBRBTS69**	117.
	For 78″ Wide Desk	75″	1″	1″	**YBRBTS75**	121.
	For 84″ Wide Desk	81″	1″	1″	**YBRBTS81**	194.
	For 90″ Wide Desk	87″	1″	1″	**YBRBTS87**	197.
	For 96″ Wide Desk	93″	1″	1″	**YBRBTS93**	200.
Single Extended Rails for Single Sided Big Tables 	For 48″ Wide Desk	48″	1″	1″	**YBRBTE48**	103.
	For 54″ Wide Desk	54″	1″	1″	**YBRBTE54**	104.
	For 60″ Wide Desk	60″	1″	1″	**YBRBTE60**	106.
	For 66″ Wide Desk	66″	1″	1″	**YBRBTE66**	109.
	For 72″ Wide Desk	72″	1″	1″	**YBRBTE72**	112.
	For 78″ Wide Desk	78″	1″	1″	**YBRBTE78**	186.
	For 84″ Wide Desk	84″	1″	1″	**YBRBTE84**	187.
	For 90″ Wide Desk	90″	1″	1″	**YBRBTE90**	189.
	For 96″ Wide Desk	96″	1″	1″	**YBRBTE96**	191.

Ordering Information

Rails

1. Pattern Number
2. Paint Finish

Order Code

Rails

Example:	**YBRBTS57, 118T**
YBR	Rails
BTS	Single Sided Big Table
57	Width
118T	Bright White Paint

Included With

Starter Rails
Spacers
End Caps

Extended Rails
Spacers
Flat Brackets

Options

Rails

Return and Bridge Rails
Planning Guidelines and Specification

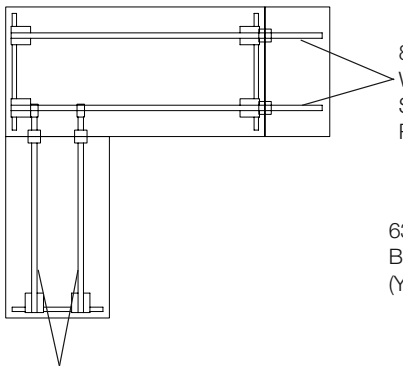
Return rails support a top planned as a return perpendicular to another desk top. Return rail kits also support returns off of a big table with 18", 24", 27", 30" or 36"D tops. For returns connected to 18" or 24" deep big tables, specify return rails 3" wider than the return top. For returns off of 27" deep big tables, specify return rails 6" wider than the return top. For returns off of 30" or 36" deep big tables, specify return rails 9" wider than the return top.

Return rails include two rails 4 ½" wider than a top, return adapters, one pair of end caps and spacers to support the return top where it meets the desk top.

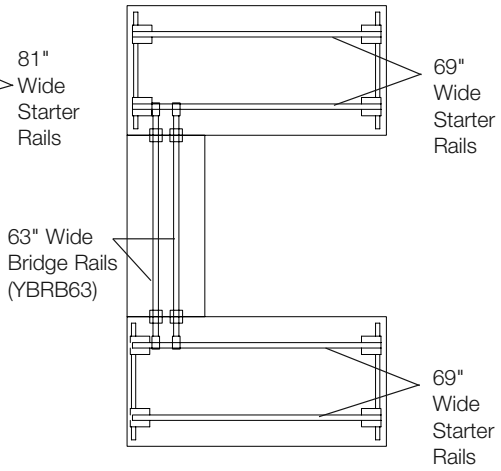
Bridge rails support a desk top planned as a bridge spanning between two desk tops. Bridge rails include two rails 9" wider than a top, two pairs of return adapters and spacers. Bridge rails can also be planned between big tables that have 18" or 24" deep tops. For bridges between big tables 27" deep, specify bridge rails 15" wider than top and for bridges between big tables 30" or 36" deep specify bridge rails 21" wider than top.

Construction
Rails are 1 ¼" square steel tubes. End caps are die cast aluminum. Return adapters are die cast aluminum.

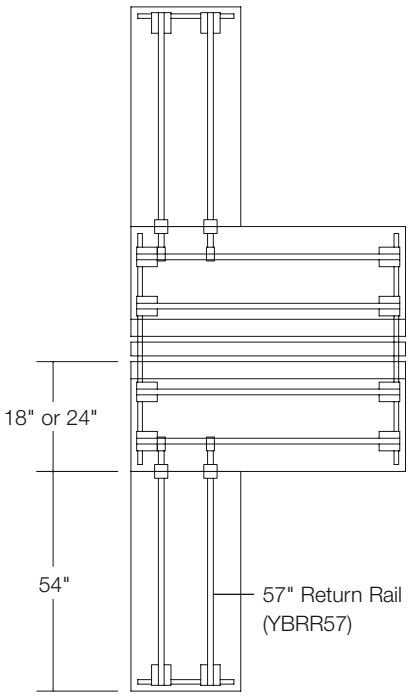
Specification Options
Specify rails and end caps in any Knoll core, Slate Blue or Dark Red paint finish.



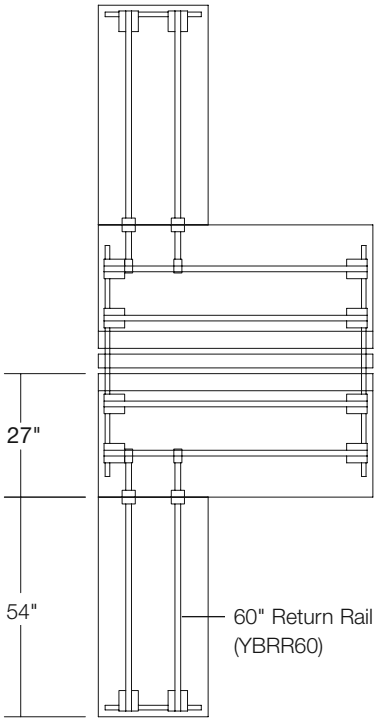
72" W, 24"D Desk with Extension Top and 54" Wide Return



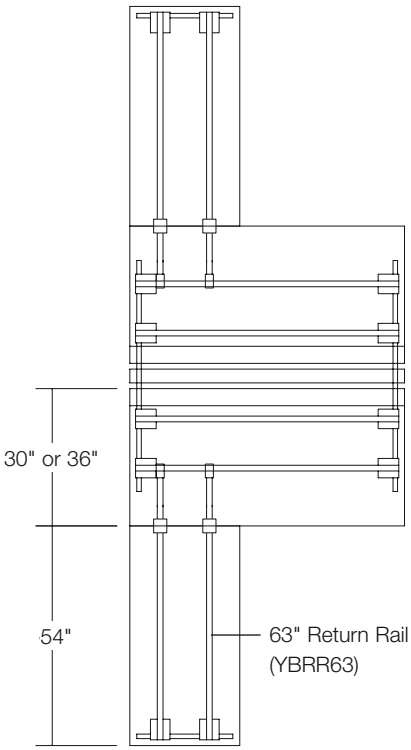
72" W, 24"D Desk with 54" Wide Bridge



18" or 24" Deep Big Table with 54" Wide Return

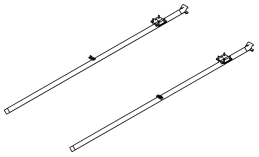
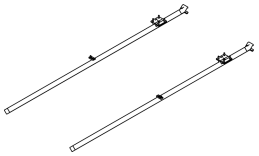
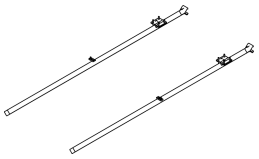


27" Deep Big Table with 54" Wide Return



30" or 36" Deep Big Table with 54" Wide Return

Return and Bridge Rails
Rail Pairs For Desks, Tables or Big Tables

description	type	w	d	h	pattern no.	list
Return Rails for any Depth Desk or 24″ Deep Big Tables (pair) 	For 30″ Wide Return	33″	1″	1″	**YBRR33**	$182.
	For 36″ Wide Return	39″	1″	1″	**YBRR39**	207.
	For 42″ Wide Return	45″	1″	1″	**YBRR45**	210.
	For 48″ Wide Return	51″	1″	1″	**YBRR51**	258.
	For 54″ Wide Return	57″	1″	1″	**YBRR57**	263.
	For 60″ Wide Return	63″	1″	1″	**YBRR63**	268.
	For 66″ Wide Return	69″	1″	1″	**YBRR69**	272.
	For 72″ Wide Return	75″	1″	1″	**YBRR75**	276.
	For 78″ Wide Return	81″	1″	1″	**YBRR81**	400.
	For 84″ Wide Return	87″	1″	1″	**YBRR87**	406.
	For 90″ Wide Return	93″	1″	1″	**YBRR93**	409.
Return Rails for Big Tables 27″ Deep (pair) 	For 30″ Wide Return	36″	1″	1″	**YBRR36**	184.
	For 36″ Wide Return	42″	1″	1″	**YBRR42**	208.
	For 42″ Wide Return	48″	1″	1″	**YBRR48**	257.
	For 48″ Wide Return	54″	1″	1″	**YBRR54**	260.
	For 54″ Wide Return	60″	1″	1″	**YBRR60**	266.
	For 60″ Wide Return	66″	1″	1″	**YBRR66**	269.
	For 66″ Wide Return	72″	1″	1″	**YBRR72**	274.
	For 72″ Wide Return	78″	1″	1″	**YBRR78**	397.
	For 78″ Wide Return	84″	1″	1″	**YBRR84**	401.
	For 84″ Wide Return	90″	1″	1″	**YBRR90**	408.
Return Rails for Big Tables 30″ Deep (pair) 	For 30″ Wide Return	39″	1″	1″	**YBRR39**	207.
	For 36″ Wide Return	45″	1″	1″	**YBRR45**	210.
	For 42″ Wide Return	51″	1″	1″	**YBRR51**	258.
	For 48″ Wide Return	57″	1″	1″	**YBRR57**	263.
	For 54″ Wide Return	63″	1″	1″	**YBRR63**	268.
	For 60″ Wide Return	69″	1″	1″	**YBRR69**	272.
	For 66″ Wide Return	75″	1″	1″	**YBRR75**	276.
	For 72″ Wide Return	81″	1″	1″	**YBRR81**	400.
	For 78″ Wide Return	87″	1″	1″	**YBRR87**	406.
	For 84″ Wide Return	93″	1″	1″	**YBRR93**	409.

Ordering Information

Rails

1. Pattern Number
2. Paint Finish

Order Code

Return Rails

Example:	**YBRR63, 118T**
YBR	Rails
R	Return
63	Width
118T	Bright White Paint

Included With

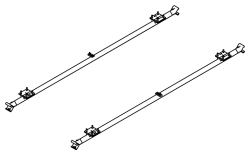
Return Rails
Spacers
Brackets
End Caps
Flat Brackets

Bridge Rails
Brackets
Spacers
Flat Brackets

Options

Rails

Return and Bridge Rails
Rail Pairs For Desks, Tables or Big Tables

description	type	w	d	h	pattern no.	list
Bridge Rails (pair)	For 30″ Wide Bridge	39″	1″	1″	**YBRB39**	$259.
	For 36″ Wide Bridge	45″	1″	1″	**YBRB45**	264.
	For 42″ Wide Bridge	51″	1″	1″	**YBRB51**	311.
	For 48″ Wide Bridge	57″	1″	1″	**YBRB57**	314.
	For 54″ Wide Bridge	63″	1″	1″	**YBRB63**	318.
	For 60″ Wide Bridge	69″	1″	1″	**YBRB69**	324.
	For 66″ Wide Bridge	75″	1″	1″	**YBRB75**	327.
	For 72″ Wide Bridge	81″	1″	1″	**YBRB81**	453.
	For 78″ Wide Bridge	87″	1″	1″	**YBRB87**	457.
	For 84″ Wide Bridge	93″	1″	1″	**YBRB93**	459.

Ordering Information

Rails

1. Pattern Number
2. Paint Finish

Order Code

Return Rails

Example:	**YBRR63, 118T**
YBR	Rails
R	Return
63	Width
118T	Bright White Paint

Included With

Return Rails
Spacers
Brackets
End Caps
Flat Brackets

Bridge Rails
Brackets
Spacers
Flat Brackets

Options

Rails

Desk Connectors
Planning Guidelines and Specifications

Desk Connector Kits

Desks or big tables with extension tops or extension cabinets require longer rails and additional connector kits to secure and align the extensions with the adjacent tops. Above desk or big table extension cabinet bottoms and below desk or big table extension cabinet tops are detailed as visual extensions of the adjacent desk or big table, and are supported in the same way as extension tops.

For an individual desk with 15"W extension top or cabinet, specify starter rails for the next 12" longer desk top. If the leg is positioned at the end of the desk, add connector kit YBCDE.

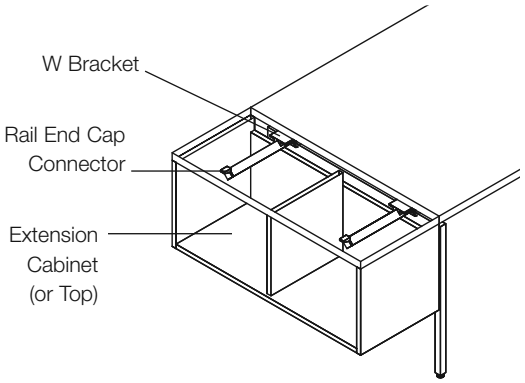
The YBCDE kit includes two W brackets that join the top to the extension over the rails, two rail end caps that connect the ends of the rails to the underside of the extension and two flat brackets that align the front and back of the desktop with the extension.

Alternatively, if the leg is positioned under the extension top or an above desk cabinet specify 12" longer rails and add connector kit YSDXUP. The YSDXUP kit includes only the two W brackets that join the top to the extension over the rails, while the desk leg cradle connects directly to the extension top or cabinet.

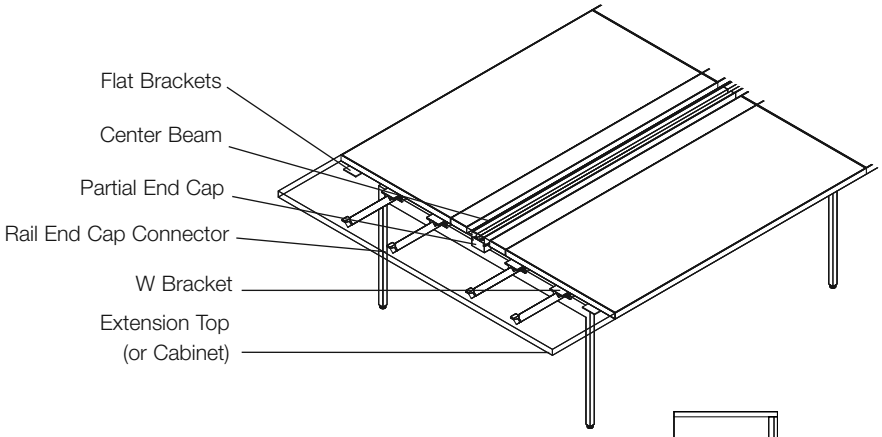
For a big table with 15"W extension top or cabinet, specify starter rails on both sides of the big table for the next 12" longer desk top and add connector kit YBTE. The YBTE kit includes four W brackets that join the top to the extension over the rails, four rail end caps that connect the ends of the rails to the underside of the extension and two flat brackets that align the front edges of the big table tops with the extension.

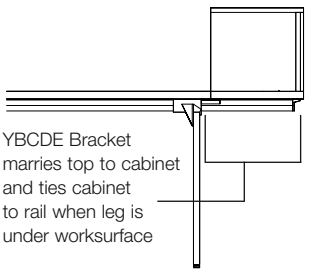
Big table end legs cannot be positioned under the extension top or an above big table extension cabinet because the leg must support the center beam between the big table tops.

Connector Kit (YBCDE) for Desk Extension Tops or Cabinets

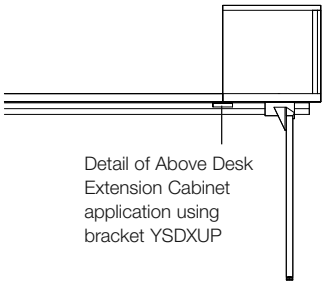


Connector Kit (YBTE) for Big Table Extension Tops or Cabinets

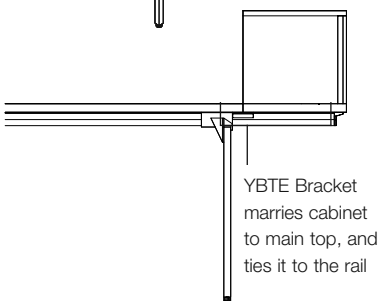




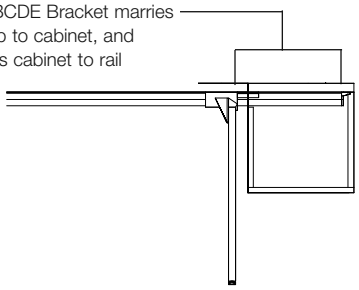
Above Desk Extension Cabinet Elevation, Leg Under Worksurface



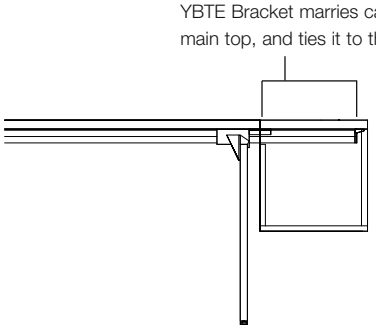
Above Desk Extension Cabinet Elevation, Leg Under Cabinet



Above Desk Extension Cabinet for Big Table Elevation



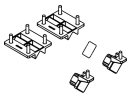
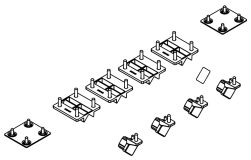
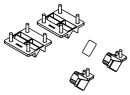
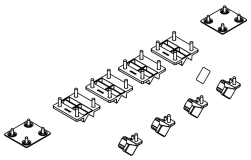
Below Desk Extension Cabinet Elevation



Below Desk Extension Cabinet for Big Table Elevation

*End Leg must stay under the Center Beam and can not be moved out to be placed under the extension top or cabinet

Desk Connectors
Connector Kit for Extension Tops and Cabinets

description	type	pattern no.	list
Connector Kit for Desk Extension Tops 	2 Brackets	**YBCDE**	$53.
Connector Kit for Big Table Extension Tops 	4 Brackets	**YBTE**	121.
Connector Kit for Above Desk Extension Cabinets	2 Brackets	**YSDXUP**	34.
Connector Kit for Above or Below Desk Extension Cabinets 	2 Brackets	**YBCDE**	53.
Connector Kit for Above and Below Big Table Extension Cabinets 	4 Brackets	**YBTE**	121.

Ordering Information

Desk Connectors

1. Pattern Number
2. Paint Finish

Order Code

Desk Connectors

Example:	**YBCDE, 118T**
YBC	Connector Kit
DE	Desk Extension
118T	Bright White Paint

Included With

Desk Connectors
Brackets
Hardware

Options

Desk Connectors

Desk Support Adapters
Planning Guidelines and Specifications

Antenna desks can be supported by pedestals, floorstanding wood cabinets, Template storage units and Fence by using desk support adapters. Desk support adapters connect the desk rails to the supporting component.

Pedestal Desk Support
Pedestal support adapter (YBATE25) supports a desk on top of a 25" high pedestal or floorstanding cabinet. Pedestal support adapters mount on the left side of a right-hand position standard width pedestal. Pedestal support adapters mount on the right side of a left-hand position pedestal. Pedestal support adapters also mount on the “inside” edge of a perpendicular 25" high floorstanding wood cabinet.

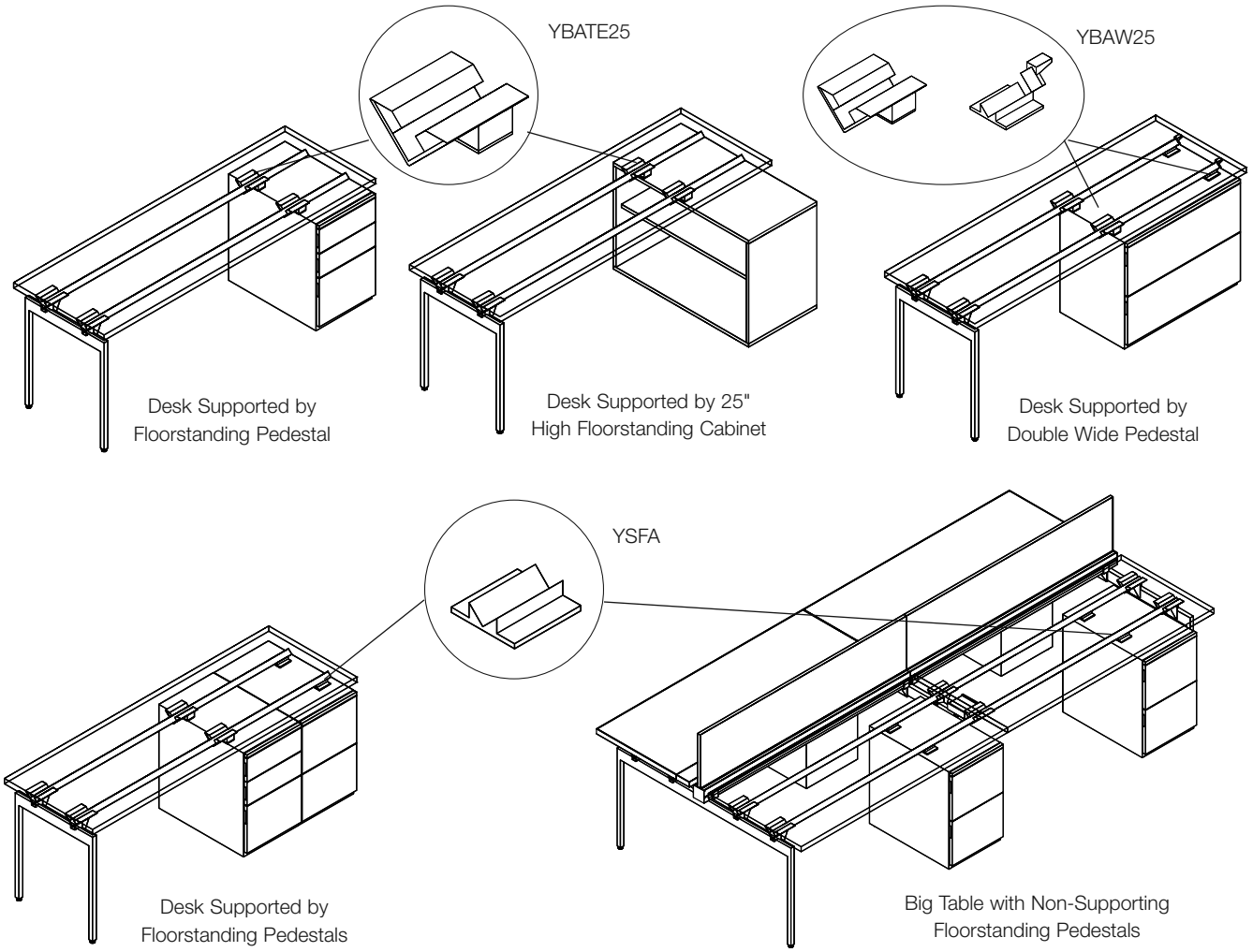
Double Wide Pedestal Desk Support
For double wide metal pedestals or 25" high floorstanding wood cabinets parallel with a desk or return, specify kit YBAW25, which includes pedestal support adapters, positioning brackets and rail end connectors.

Pedestal Positioning Brackets
Positioning brackets (YSFA) stabilize and maintain position of floorstanding 25" high pedestals under desk or big table rails when the pedestal is not integrated into the desk structure. Positioning brackets enable floorstanding pedestals to mount adjacent to end legs or other floorstanding pedestals that are connected to the desk with YBATE25 brackets. They are also applicable under bridge tops or tops supported by Fence or Template storage. Positioning brackets fasten with screws into the holes in the top of the pedestal corresponding to desk support rails, or they may be adhered in position under the rails of a big table (adhesive not included in kit).

Ballast kits are still recommended for most floorstanding pedestal and double wide pedestal applications, but positioning brackets may make ballast unnecessary for pedestals in multiple-position big tables.

Construction
Desk support adapters consist of painted, die cast aluminum cradles and brackets.

Specification Options
Specify desk support adapters in any Knoll Core paint finish.



Desk Support Adapters
Planning Guidelines and Specifications

Fence Desk Support
Fence desk support adapters are available for both 25" high (YBAFE25) and 28" high (YBAFE28) Fence applications when Antenna tops are mounted perpendicular to the fence wall.

Template Desk Support
Template desk support adapters connect the end of Antenna desk rails to Template tops or worksurface shelves.

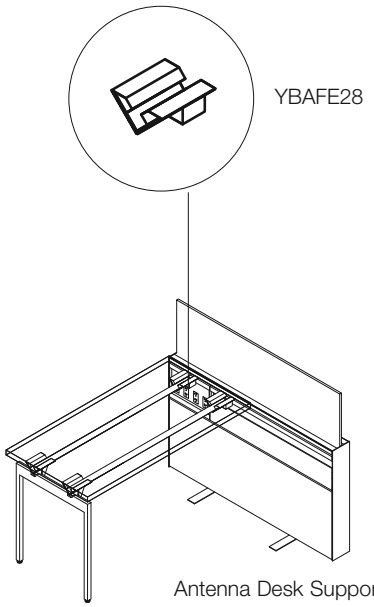
When supported by a 22" high Template cabinet or floorstanding wood cabinet, YBATE22 connects the front edge of the top to standard starter rails that are 3" less wide than the top.

When supported by a 25" high Template cabinet or floorstanding wood cabinet, YBATE25 connects the front edge of the top to standard starter rails 3" less wide than the top.

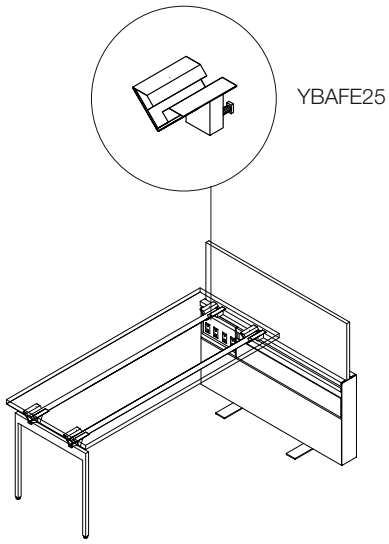
When supported by an adjacent 28" high Template cabinet, floorstanding open wood cabinet or the worksurface shelf of taller Template units, YBATE28 connects the underside of the top or shelf to starter rails 9" longer than the desktop (starter rails for a 12" longer desk).

Construction
Desk support adapters consist of painted die cast aluminum cradles and brackets.

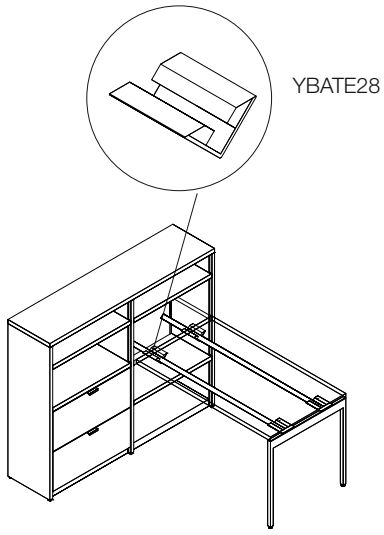
Specification Options
Specify desk support adapters in any Knoll Core paint finish.



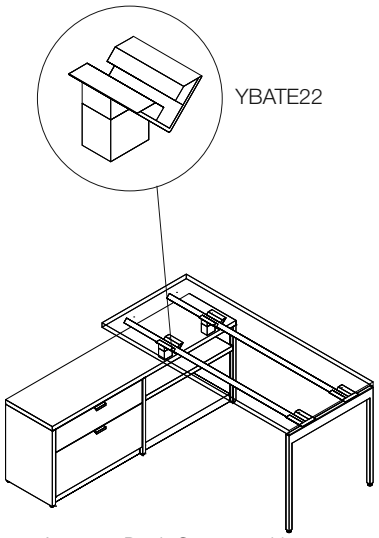
Antenna Desk Supported by 28 ½" High Fence



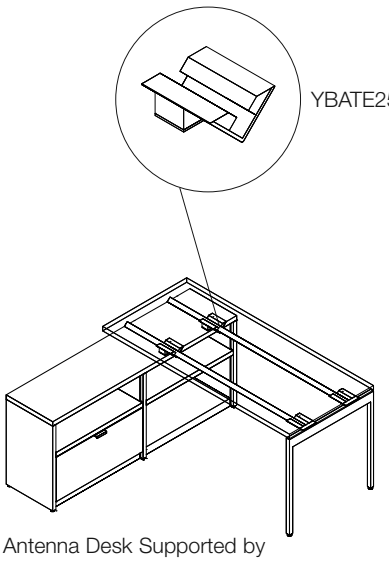
Antenna Desk Supported by 25" High Fence



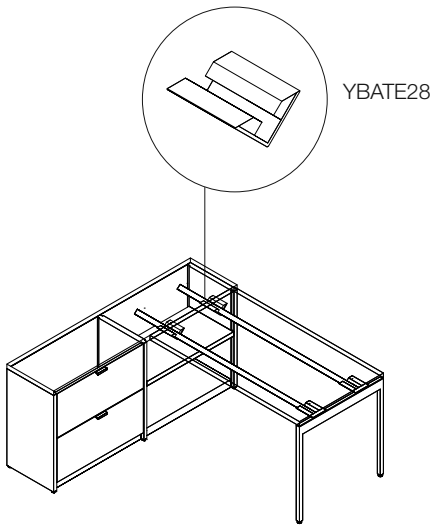
Desk Supported by 28 ½" High Template Worksurface Shelf



Antenna Desk Supported by a 22" High Template Unit



Antenna Desk Supported by a 25" High Template Unit



Antenna Desk Supported by a 28 ½" High Template Unit

Desk Support Adapters
Planning Guidelines and Specifications

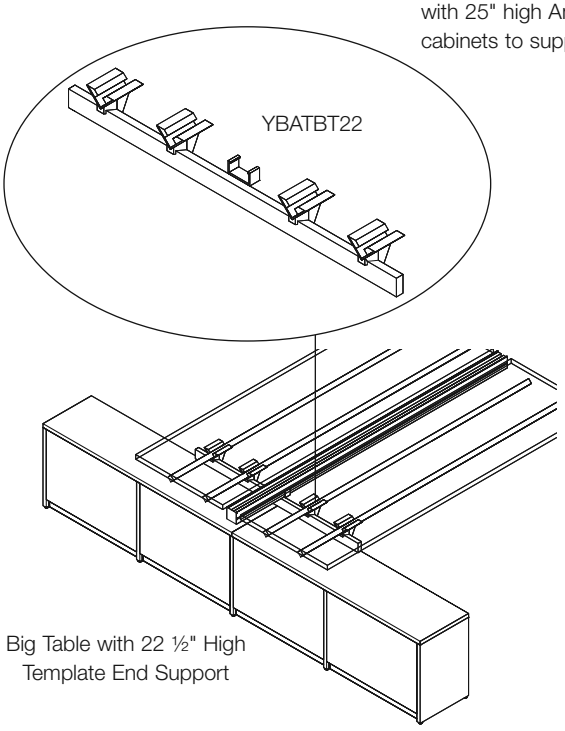
Template Big Table Support
Template desk support adapters for big table enable 22" or 25" high Template storage cabinets to support the end of a big table in place of an end leg. Template assembly must be at least 48" wide, centered under the end of the big table and equipped with laminate or veneer top. Template desk support adapters are not applicable in the center of a big table to take the place of an intermediate leg. Template/Anchor big table support adaptor work with 24" - 30"D big table tops.

Template desks support adapters for big table and 22" high Template include a steel tube, which matches the top cross member of an end leg, with standard cradles supporting the rails and brackets supporting the center beam. Steel tube is secured to the top of Template storage with steel plates and wood screws.

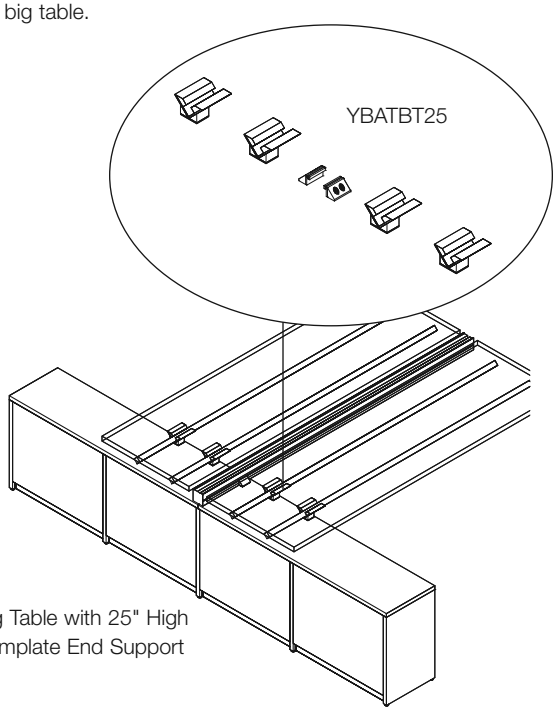
Template desk support adapters for big table and 25" high Template include a cast aluminum bracket on either side of the center beam and standard YBATE25 cradles securing the rails to the Template top. Desk support adapters may also be used with 25" high Antenna floorstanding wood cabinets to support the end of a big table.

Construction
Desk support adapters consist of painted die cast aluminum cradles and brackets and steel cross member.

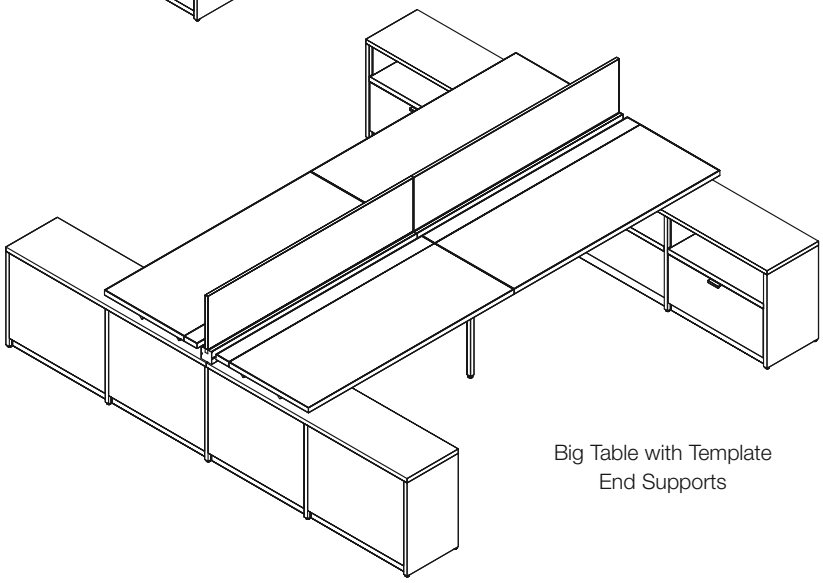
Specification Options
Specify desk support adapters in any Knoll Core paint finish.



Big Table with 22 ½" High Template End Support

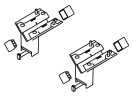
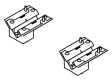
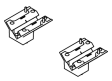
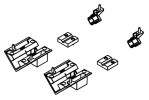
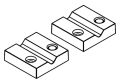


Big Table with 25" High Template End Support



Big Table with Template End Supports

Desk Support Adapters
For Fence, Template, Floorstanding Cabinets and Pedestals

description	type	w	d	h	pattern no.	list
Fence Desk Support Adapters (pair)	For use with 25″ High Fence	4″	3″	1 3/4″	**YBAFE25**	$133.
	For use with 28 1/2″ High Fence	4″	3″	3″	**YBAFE28**	133.
 *(YBAFE25 shown)*						
Template or Antenna Floorstanding Cabinet Desk Support Adapters (pair)	For use with 28 1/2″ High Case or Worksurface Shelf	4″	3″	1 3/4″	**YBATE28**	128.
	For use with 25″ High Case	4″	3″	3″	**YBATE25**	113.
	For use with 22 1/2″ High Case (credenza height)	4″	3″	5 1/2″	**YBATE22**	139.
 *(YBATE25 shown)*						
Template or Antenna Floorstanding Cabinet Desk Support Adapters for Big Table	For use with 22 1/2″ High Case (credenza height)				**YBATBT22**	665.
	For use with 25″ High Case				**YBATBT25**	259.
(YBATBT25 shown)						
Pedestal Desk Support Adapters (pair)	For use with Floorstanding 25″ High Pedestal	4″	3″	3″	**YBATE25**	113.
 *(YBATE25 shown)*						
Double Wide Pedestal Desk Support Adapters (pair)	For use with Double Wide Pedestal	4″	3″	3″	**YBAW25**	147.
						
Pedestal Positioning Brackets	Includes 2 brackets and hardware				**YSFA**	17.
						

Ordering Information

Desk Support Adaptors

1. Pattern Number
2. Paint Finish

Order Code

Desk Support Adapters	
Example:	**YBAFE25, 118T**
YBA	Adapter
FE	Fence
25	Height
118T	Bright White Paint

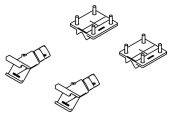
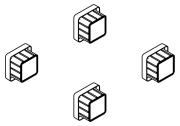
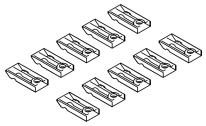
Included With

Desk Support Adapters
Hardware

Options

Desk Support Adapters

Components for Reconfigurations
Connectors, End Caps, Worksurface Spacers and Flat Brackets

description	type	w	d	h	pattern no.	list
Return or Bridge Rail Connector Kit (pair) 	For Return or Bridge Connection	2″	1 1/4″	1 1/4″	**YBCRR**	$78.
Rail End Caps (Set of 4) 	For End of Rails	1″	1/2″	1″	**YBRE**	34.
Rail to Worksurface Spacers 	Package of 10	1 3/4″	1/2″	1/4″	**YBCWS**	19.
Flat Brackets Kit (pair) 	For use with Adjacent Desks linking End-to-End or Back-to-Back	3″	2 3/4″	1/4″	**YBF**	14.

Ordering Information

Components for Reconfiguration
1. Pattern Number
2. Paint Finish

Order Code

Components for Reconfiguration

Example:	**YBCRR, 118T**
YBC	Connector
RR	Rail to Return Rails
118T	Bright White Paint

Included With

Components for Reconfiguration
Hardware

Options

Components for Reconfiguration

Center Beam for Big Tables
Planning Guidelines and Specifications

Center beam for big table is an extruded aluminum beam shared between facing tops of a dual big table.

Center beam incorporates a continuous channel on the top for friction fit privacy screens or stanchion mounted storage, a channel on each side for cantilever shelves or monitor arms, and a channel on the bottom for suspended power and data components. Center beams are supported by end legs or intermediate legs, which also define a 1 ¼" accessory mount and wire drop space on either side of the beam.

Center beams are available in 6" increments from 36"-96" wide and correspond to big table top widths.

Center beams drilled for T-light cable have a hole drilled 12" from one end to allow the power cable to pass through the beam to the underside of the table.

Center beam top caps fill the top channel slot of a center beam when no screens are planned. When upmounted storage, screens or KnollExtra T-lights are mounted to the center beam, top caps can be trimmed in the field to fit around brackets. A full end cap is used to cover the exposed end of the center beam. A partial end cap is used to cover the lower end of the center beam when an extension top or cabinet is specified at the end of a big table. Center beam top caps and end caps are specified separately.

Dual and single sided big tables with 36" deep tops that are 54" or wider need a mid span support leg to provide center beam support.

Mounting brackets and stanchions for storage, cantilever shelves and flat screen monitor arms must be specified separately.

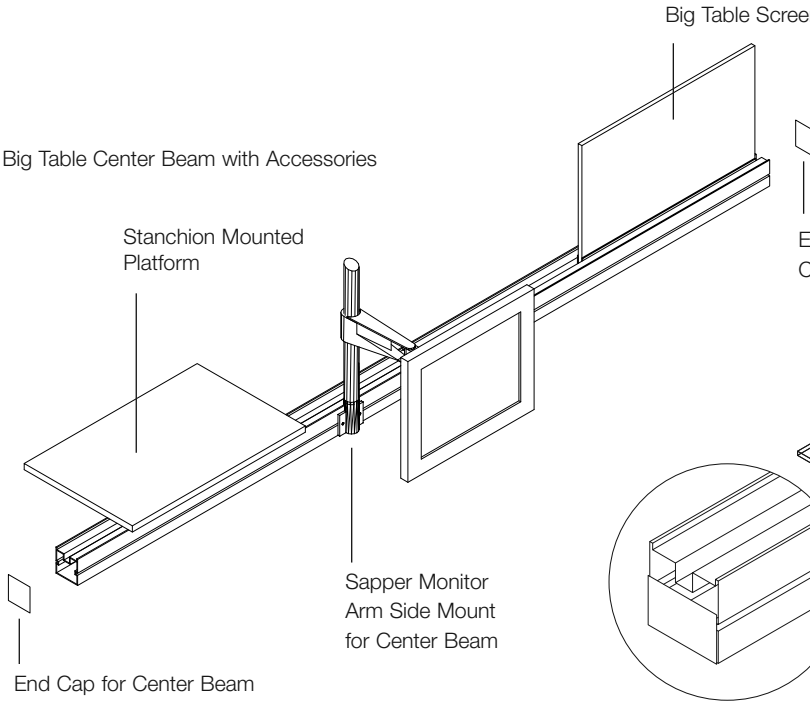
Construction

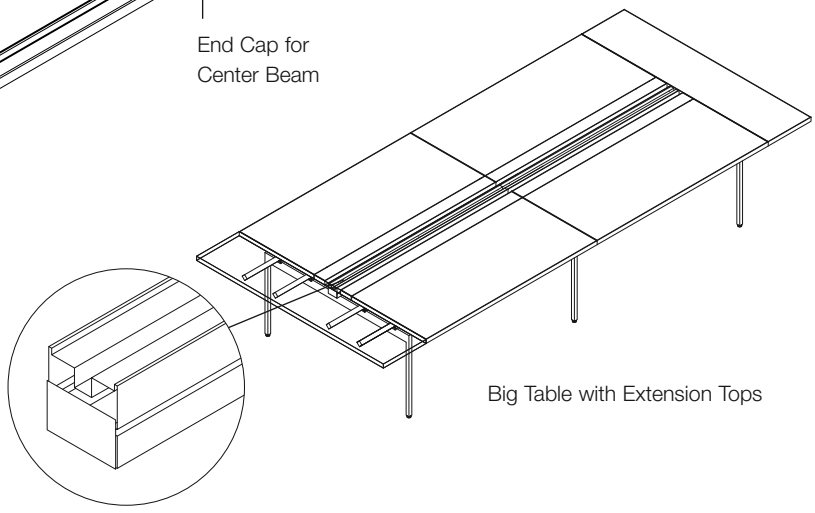
Center beam is an aluminum extrusion 3 ¼" high and 3" deep. Top caps are extruded plastic. End caps are cast aluminum.

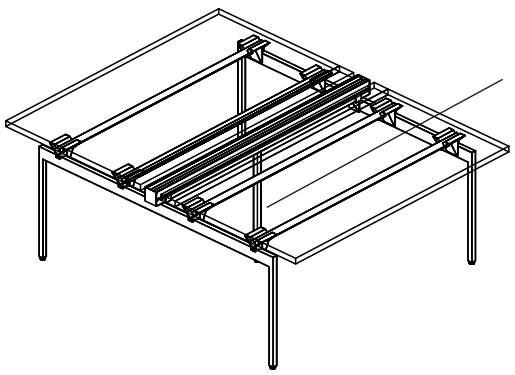
Specifications Options

Center beams, end caps and top covers are available in any Knoll core, Dark Red or Slate Blue paint finish and must be specified separately.

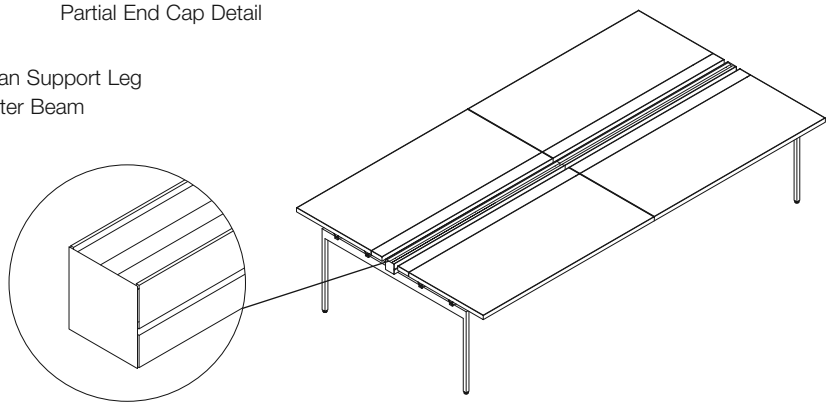
Big Table Center Beam with Accessories



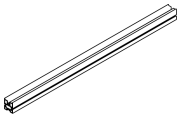
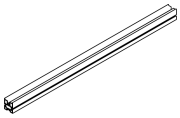
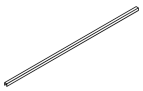
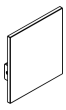




Dual Big Table with 60" Wide x 36" Deep Tops and Mid Span Support Leg



Center Beam for Big Tables
Center Beam, End Caps and Top Caps

description	type	w	d	h	pattern no.	list
Center Beam (no drilling for T-light cable) 	For 36″ Wide Big Table Top	36″	3″	3 1/4″	**YCB36**	$293.
	For 42″ Wide Big Table Top	42″	3″	3 1/4″	**YCB42**	293.
	For 48″ Wide Big Table Top	48″	3″	3 1/4″	**YCB48**	293.
	For 54″ Wide Big Table Top	54″	3″	3 1/4″	**YCB54**	432.
	For 60″ Wide Big Table Top	60″	3″	3 1/4″	**YCB60**	432.
	For 66″ Wide Big Table Top	66″	3″	3 1/4″	**YCB66**	432.
	For 72″ Wide Big Table Top	72″	3″	3 1/4″	**YCB72**	432.
	For 78″ Wide Big Table Top	78″	3″	3 1/4″	**YCB78**	851.
	For 84″ Wide Big Table Top	84″	3″	3 1/4″	**YCB84**	851.
	For 90″ Wide Big Table Top	90″	3″	3 1/4″	**YCB90**	931.
	For 96″ Wide Big Table Top	96″	3″	3 1/4″	**YCB96**	931.
Center Beam (Drilled for T-light cable) 	For 36″ Wide Big Table Top	36″	3″	3 1/4″	**YCBT36**	327.
	For 42″ Wide Big Table Top	42″	3″	3 1/4″	**YCBT42**	327.
	For 48″ Wide Big Table Top	48″	3″	3 1/4″	**YCBT48**	327.
	For 54″ Wide Big Table Top	54″	3″	3 1/4″	**YCBT54**	469.
	For 60″ Wide Big Table Top	60″	3″	3 1/4″	**YCBT60**	469.
	For 66″ Wide Big Table Top	66″	3″	3 1/4″	**YCBT66**	469.
	For 72″ Wide Big Table Top	72″	3″	3 1/4″	**YCBT72**	469.
	For 78″ Wide Big Table Top	78″	3″	3 1/4″	**YCBT78**	886.
	For 84″ Wide Big Table Top	84″	3″	3 1/4″	**YCBT84**	886.
	For 90″ Wide Big Table Top	90″	3″	3 1/4″	**YCBT90**	965.
	For 96″ Wide Big Table Top	96″	3″	3 1/4″	**YCBT96**	965.
Center Beam Top Caps 	For 24″ Wide Center Beam	24″	3″	3 1/4″	**YCBCC24**	46.
	For 30″ Wide Center Beam	30″	3″	3 1/4″	**YCBCC30**	51.
	For 34″, 35″ and 36″ Wide Center Beam	36″	3″	3 1/4″	**YCBCC36**	56.
	For 46″, 47″ and 48″ Wide Center Beam	48″	3″	3 1/4″	**YCBCC48**	59.
	For 52″, 53″ and 54″ Wide Center Beam	54″	3″	3 1/4″	**YCBCC54**	68.
	For 58″, 59″ and 60″ Wide Center Beam	60″	3″	3 1/4″	**YCBCC60**	74.
	For 64″, 65″ and 66″ Wide Center Beam	66″	3″	3 1/4″	**YCBCC66**	80.
	For 70″, 71″ and 72″ Wide Center Beam	72″	3″	3 1/4″	**YCBCC72**	86.
	For 76″, 77″ and 78″ Wide Center Beam	78″	3″	3 1/4″	**YCBCC78**	94.
	For 82″, 83″ and 84″ Wide Center Beam	84″	3″	3 1/4″	**YCBCC84**	100.
	For 88″, 89″ and 90″ Wide Center Beam	90″	3″	3 1/4″	**YCBCC90**	106.
	For 94″, 95″ and 96″ Wide Center Beam	96″	3″	3 1/4″	**YCBCC96**	113.
Center Beam End Caps (Full Height Shown) 	Full Height	3″	3/8″	3 1/4″	**YCBE**	14.
	Partial Height For Use With Extension Top or Cabinets	3″	3/8″	2″	**YCBPE**	14.

Ordering Information

Center Beam
1. Pattern Number
2. Paint Finish

End Caps
1. Pattern Number
2. Paint Finish

Center Beam Top Caps
1. Pattern Number
2. Paint Finish

Order Code

Center Beam

Example:	**YCB60, 118T**
YCB	Center Beam
60	Width
118T	Bright White Paint

End Caps

Example:	**YCBPE, 118T**
YCB	Center Beam
PE	Partial End
118T	Bright Whtie Paint

Included With

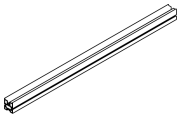
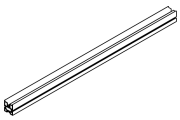
Center Beam

Options

Center Beam

Center Beam for Big Tables, Table Desk and Wide End Leg

Center Beam

description	type	w	d	h	pattern no.	list
Center Beam, End Position (no drilling for T-light cable) 	For 36″ Wide Big Table Top	35″	3″	3 1/4″	**YCB35**	$293.
	For 42″ Wide Big Table Top	41″	3″	3 1/4″	**YCB41**	293.
	For 48″ Wide Big Table Top	47″	3″	3 1/4″	**YCB47**	293.
	For 54″ Wide Big Table Top	53″	3″	3 1/4″	**YCB53**	432.
	For 60″ Wide Big Table Top	59″	3″	3 1/4″	**YCB59**	432.
	For 66″ Wide Big Table Top	65″	3″	3 1/4″	**YCB65**	432.
	For 72″ Wide Big Table Top	71″	3″	3 1/4″	**YCB71**	432.
	For 78″ Wide Big Table Top	77″	3″	3 1/4″	**YCB77**	851.
	For 84″ Wide Big Table Top	83″	3″	3 1/4″	**YCB83**	851.
	For 90″ Wide Big Table Top	89″	3″	3 1/4″	**YCB89**	931.
	For 96″ Wide Big Table Top	95″	3″	3 1/4″	**YCB95**	931.
Center Beam, Dual Back to Back (no drilling for T-light cable) 	For 36″ Wide Big Table Top	34″	3″	3 1/4″	**YCB34**	293.
	For 42″ Wide Big Table Top	40″	3″	3 1/4″	**YCB40**	293.
	For 48″ Wide Big Table Top	46″	3″	3 1/4″	**YCB46**	293.
	For 54″ Wide Big Table Top	52″	3″	3 1/4″	**YCB52**	432.
	For 60″ Wide Big Table Top	58″	3″	3 1/4″	**YCB58**	432.
	For 66″ Wide Big Table Top	64″	3″	3 1/4″	**YCB64**	432.
	For 72″ Wide Big Table Top	70″	3″	3 1/4″	**YCB70**	432.
	For 78″ Wide Big Table Top	76″	3″	3 1/4″	**YCB76**	851.
	For 84″ Wide Big Table Top	82″	3″	3 1/4″	**YCB82**	851.
	For 90″ Wide Big Table Top	88″	3″	3 1/4″	**YCB88**	931.
	For 96″ Wide Big Table Top	94″	3″	3 1/4″	**YCB94**	931.

Ordering Information

Center Beam

1. Pattern Number
2. Paint Finish

End Caps

1. Pattern Number
2. Paint Finish

Center Beam Top Caps

1. Pattern Number
2. Paint Finish

Order Code

Center Beam	
Example:	**YCB60, 118T**
YCB	Center Beam
60	Width
118T	Bright White Paint
End Caps	
Example:	**YCBPE, 118T**
YCB	Center Beam
PE	Partial End
118T	Bright Whtie Paint

Included With

Center Beam

Options

Center Beam

Sapper Monitor Arm for Antenna Center beam
Planning Guidelines and Specifications

Sapper Monitor Arm Side and Center Mount for Antenna Center Beam
Sapper arm mounts for Antenna enable masts from the Sapper Monitor Arm Collection to mount on the side or top of the Antenna Big Table center beam. These mounts can convert Sapper masts from other mounting applications, such as two-piece desk clamps, for use at the center of the big table.

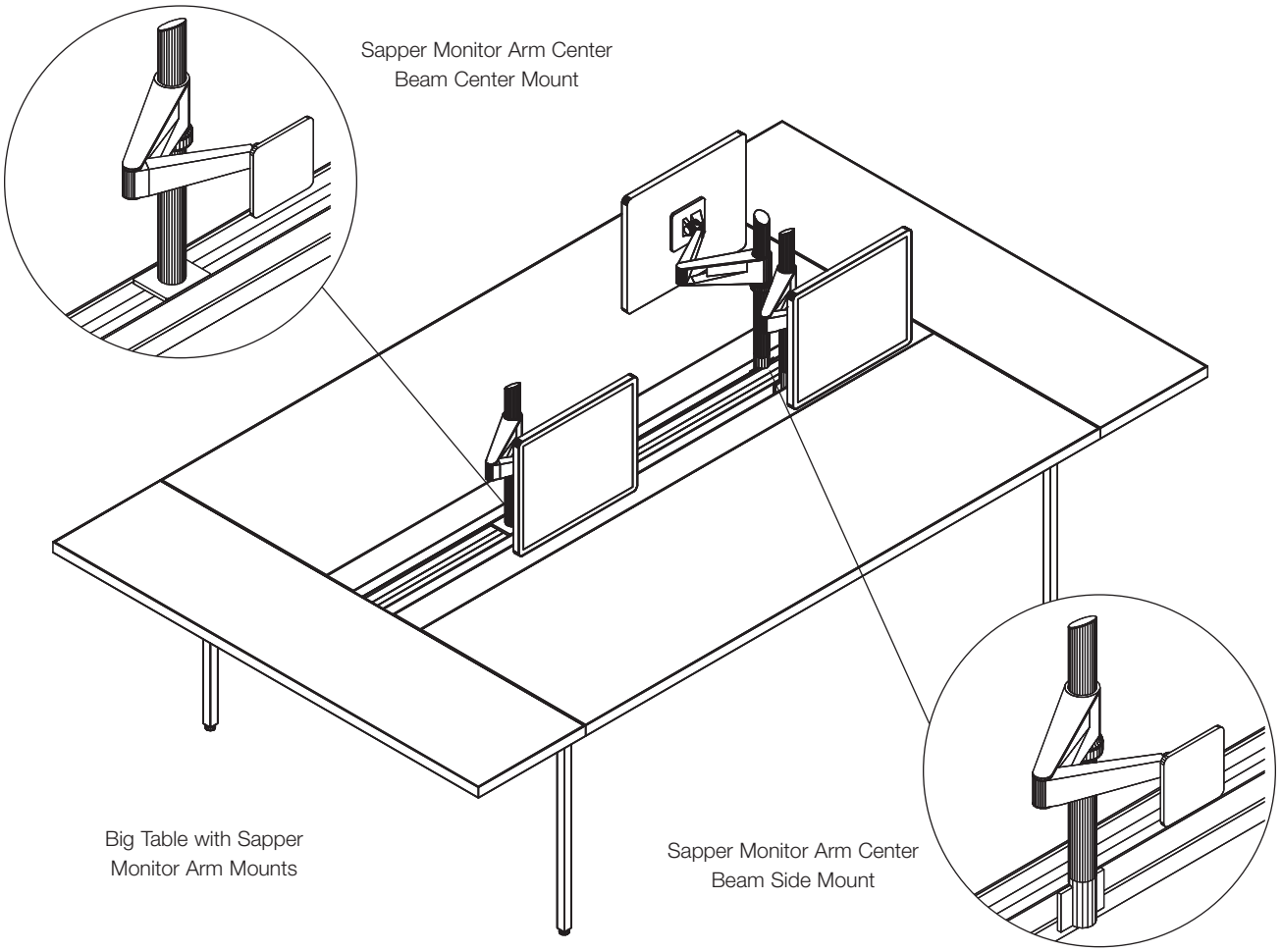
Antenna Workspaces was designed to provide a “wire drop” in most desk and big table applications, in which Sapper Monitor Arms can be mounted. For desk-based planning or big tables without hinged tops, Sapper Monitor Arm masts can be attached to the back or end of a top with the standard two-piece clamp base. For hinged tops in Big Table applications, however, masts must be mounted on the center beam, and can be ordered as a complete kit in the KnollExtra Sapper Monitor Arm Collection with those mounting options.

The center beam side mount supports a mast on the side edge of the center beam, enabling independent positioning of one or more monitors and room for a center screen behind and a hinged access door or standard wire drop in front.

The center beam center mount supports a mast in the center top channel of the center beam, enabling shared used of the mast for monitor arms on both sides of the center beam. Center mount bracket occupies 4" of center beam in which screens or stanchions cannot be installed

Construction
The Sapper mounts are cast aluminum and extruded aluminum. The Sapper center beam center mount is a painted steel plate.

Specification Options
The Sapper mounts are available in any Knoll core paint finish, Dark Red or Slate Blue.



Keyboard Tray and CPU Holder Mounts
Planning Guidelines and Specifications

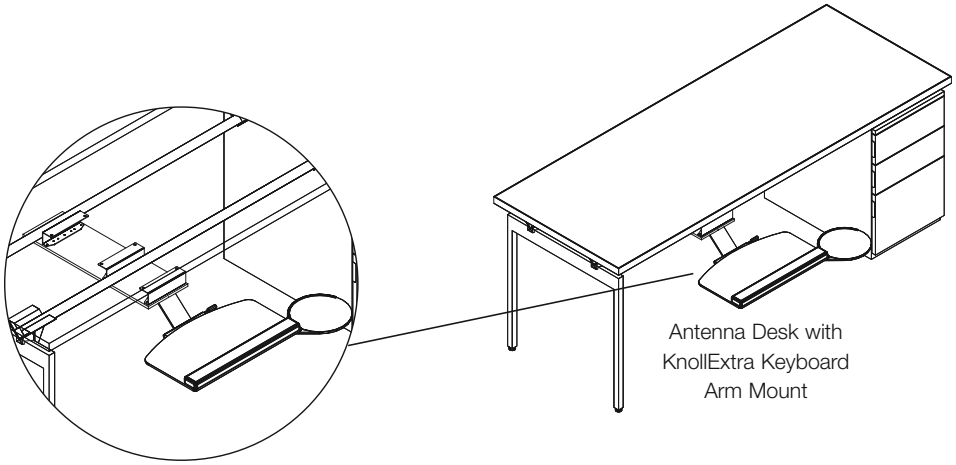
Keyboard Tray Mounting Kit
The keyboard tray mounting kit enables any KnollExtra keyboard support with sliding track to attach to the underside of an Antenna Workspaces desk, table or big table. The mounting kit suspends the sliding track from the desktop to directly below the rails, with full keyboard adjustability and retractability.

Keyboard tray must be specified with a sliding track that is less than the depth of the top and anything below the top, such as a power harness or cable basket. For example under a 24" deep desk with a power harness the track should be no deeper than 18", and the keyboard may be restricted in where it can rotate when retracted. Under a 30" deep big table top with centered power, the track should be no deeper than 26" to clear access to power and cable baskets. Under a table/desk without cable trays or power any keyboard support with track less deep than the top should fit.

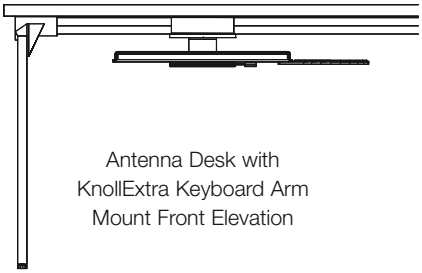
The keyboard tray mounting kit includes three black steel brackets that attach just below the front edge of the top and between the rails supporting the top.

CPU Mounting Kit
The CPU mounting kit enables most KnollExtra CPU frames to be mounted to the underside of Antenna desks or big tables. The mounting kit includes brackets that suspend the sliding track from the desktop to directly below the rails, enabling full CPU holder rotation and retractability. The mounting kit includes two black steel brackets that attach in front of and between the two steel rails in desk-based or big table planning. Any KnollExtra CPU can be mounted under a top deeper than the mounting track.

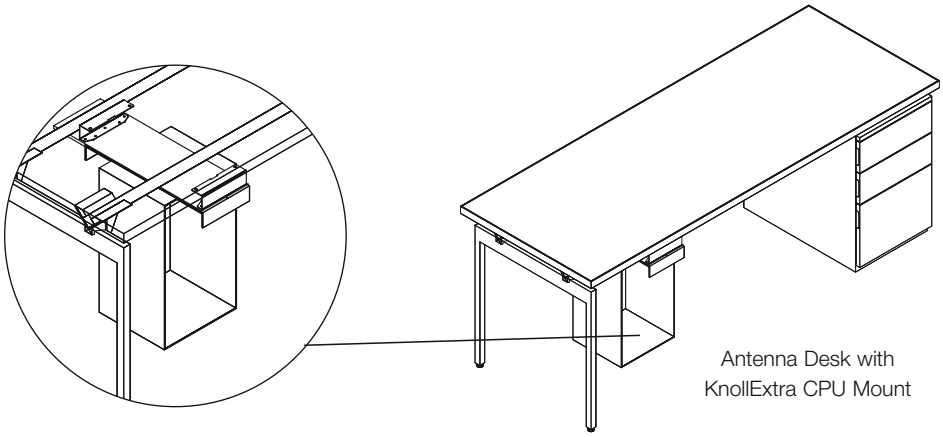
Construction
CPU and keyboard support mount kits are formed steel, painted black.



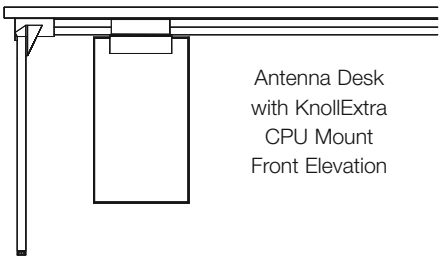
Antenna Desk with KnollExtra Keyboard Arm Mount



Antenna Desk with KnollExtra Keyboard Arm Mount Front Elevation



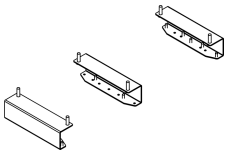
Antenna Desk with KnollExtra CPU Mount



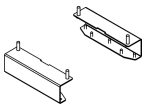
Antenna Desk with KnollExtra CPU Mount Front Elevation

Keyboard Tray and CPU Holder Mounts
For Desk and Big Tables

description	type	w	d	h	pattern no.	list
KnollExtra Keyboard Tray Mount Kit	For attachment to underside of top	6″	1¼″	1⅞″	**YAK**	$121.



description	type	w	d	h	pattern no.	list
KnollExtra CPU Holder Mount Kit	For attachment to underside of top	6″	1¼″	1⅞″	**YACPU**	80.



Ordering Information

Keyboard Tray/CPU Holder Mount Kit

1. Pattern Number

Order Code

Keyboard Tray Mount Kit

Example:	**YAK**
YAK	Keyboard Tray Mount

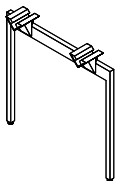
Included With

Keyboard Tray Mount Kit
Attachment Hardware

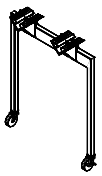
CPU Holder Mount Kit
Attachment Hardware

Options

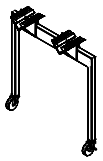
Desk End Legs



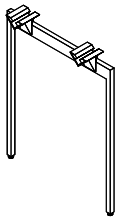
Desk Height End Leg
Leg with Top:
28-1/2" High
Leg: 27" High



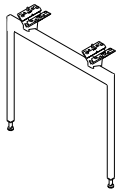
Desk Height End Leg with Casters
Leg with Top:
28-1/2" High
Leg: 27" High



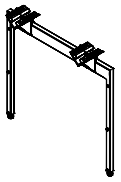
Low Height End Leg with Casters
Leg with Top: 25" High
Leg: 23-1/2" High



Standing Height End Leg
Leg with Top:
36-1/2" High
Leg: 35" High

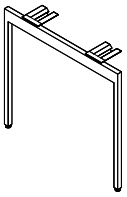


Adjustable Height End Leg
Leg with Top:
28½" - 31½" High
Leg: 27" - 30" High

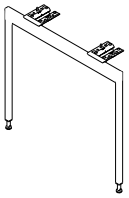


Pinset Desk End Leg
Leg with Top: 27-1/2" - 36-1/2" High
Leg: 26" - 35" High

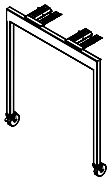
Table Desk End Legs



Desk Height Table Desk End Leg
Leg with Top: 28-1/2" High
Leg: 27" High

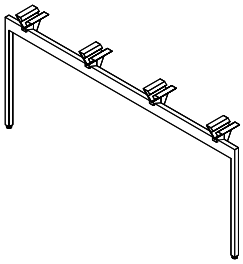


Adjustable Height Table Desk End Leg
Leg with Top:
28½" - 31½" High
Leg: 27" - 30" High

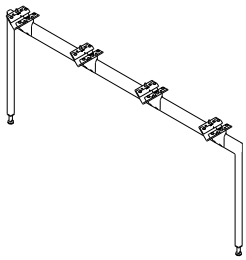


Desk Height Table Desk End Leg with Casters
Leg with Top: 28-1/2" High
Leg: 27" High

Back to Back End Legs

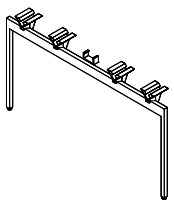


Desk Height Back to Back Desk End Leg
Leg with Top: 28-1/2" High
Leg: 27" High

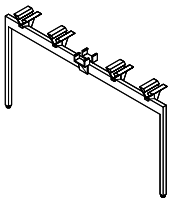


Adjustable Height Back to Back Desk End Leg
Leg with Top:
28½" - 31½" High
Leg: 27" - 30" High

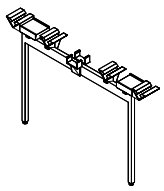
Dual Big Table Legs



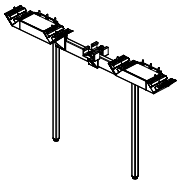
Desk Height End Leg
Leg with Top: 28-1/2" High
Leg: 27" High



Desk Height Intermediate Leg
Leg with Top: 28-1/2" High
Leg: 27" High

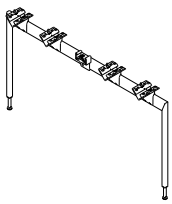


Desk Height Inset Intermediate Leg
Leg with Top: 28-1/2" High
Leg: 27" High

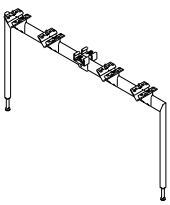


Deep Inset Intermediate Leg
Leg with Top: 28-1/2" High
Leg: 27" High

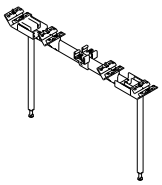
Desk Height Mid Span Support Leg
Leg with Top: 28-1/2" High
Leg: 27" High



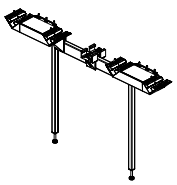
Adjustable Height End Leg
Leg with Top:
28½" - 31½" High
Leg: 27" - 30" High



Adjustable Height Intermediate Leg
Leg with Top:
28½" - 31½" High
Leg: 27" - 30" High



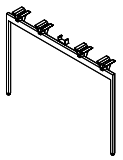
Adjustable Height Inset Intermediate Leg
Leg with Top:
28½" - 31½" High
Leg: 27" - 30" High



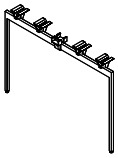
Adjustable Height Deep Inset Intermediate Leg
Leg with Top:
28½" - 31½" High
Leg: 27" - 30" High

Adjustable Height Mid Span Support Leg
Leg with Top:
28½" - 31½" High
Leg: 27" - 30" High

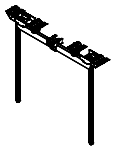
36" Standing Height Dual Big Table Legs



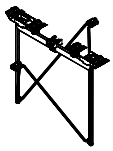
36" Standing Height End Leg
Leg with Top: 36 ½"
Leg with Cradles: 35"
Leg Weldmount: 33"



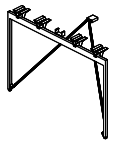
36" Standing Height Intermediate Leg



36" Standing Height Inset Intermediate Leg
(24"/27"/30" dual only)

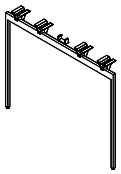


36" Standing Height Intermediate Leg Brace
(shown with Inset Intermediate Leg)

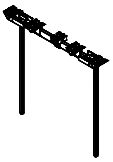


36" Standing Height End Leg Support Brace
(shown with Two Position End Leg)

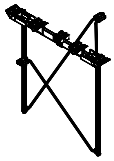
42" Standing Height Dual Big Table Legs



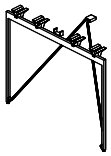
42" Standing Height End Leg
Leg with Top: 42 ½"
Leg with Cradles: 41"
Leg Weldmount: 39"



42" Standing Height Inset Intermediate Leg
(24"/27"/30" dual only)

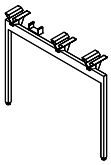


42" Standing Height Inset Intermediate Leg Brace
(shown with Inset Intermediate Leg)

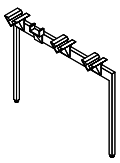


42" Standing Height End Leg Support Brace
(shown with Two Position End Leg)

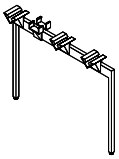
Single Sided Big Table Legs



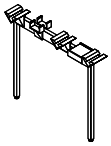
Desk Height Left End Leg
Leg with Top: 28-1/2" High
Leg: 27" High



Desk Height Right End Leg
Leg with Top: 28-1/2" High
Leg: 27" High

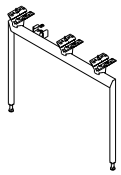


Desk Height Intermediate Leg
Leg with Top: 28-1/2" High
Leg: 27" High

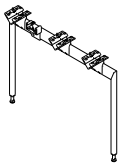


Desk Height Inset Intermediate Leg
Leg with Top: 28-1/2" High
Leg: 27" High

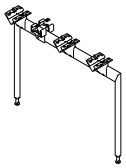
Desk Height Mid Span Support Leg
Leg with Top: 28-1/2" High
Leg: 27" High



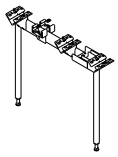
Adjustable Height Left End Leg
Leg with Top:
28½" - 31½" High
Leg: 27" - 30" High



Adjustable Height Right End Leg
Leg with Top:
28½" - 31½" High
Leg: 27" - 30" High



Adjustable Height Intermediate Leg
Leg with Top:
28½" - 31½" High
Leg: 27" - 30" High



Adjustable Height Inset Intermediate Leg
Leg with Top:
28½" - 31½" High
Leg: 27" - 30" High

Adjustable Height Mid Span Support Leg
Leg with Top:
28½" - 31½" High
Leg: 27" - 30" High

Scope Overview of Legs

Desk height end legs are inverted U-shaped supports. End legs for desks are 3" less than corresponding desk top depth, inset 1 ½" from front and back desk top edge.

Desk height end legs support a worksurface height of 28½". Adjustable height desk end legs are also available for applications needing more than the 1½" height adjustability provided by desk height end leg levelers. Adjustable height desk end legs support a worksurface height ranging from 28½" - 31½". Standing height end legs support a 36 ½" high worksurface. Pinset end legs support a worksurface height ranging from 27½" - 36½".

Desk end legs are also available with casters (one locking, one non-locking). Desk height end legs with casters support a worksurface height of 28½". Low desk height end legs with casters support a worksurface height of 24½". When casters are required, the entire leg assembly with casters must be specified.

End legs include two cradles and two levelers. Cradles are V-shaped connectors with clamps that secure the rails at a diagonal over the leg and fasten the legs and rails to the top. Legs for 18" deep tops are for return applications only.

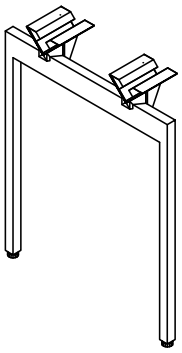
Construction

Desk end legs are 25" high steel weldments with 1" square legs and a 2½" horizontal rail. Desk end legs include 2½" levelers with 3/8" stems and continuous 1½" adjustment range. Weldments for desk end legs with casters are 22" high. Low desk end leg weldments are 19" high. Adjustable desk end leg weldments are 25" high including 5" levelers with $^{5}/_{8}$" stems and 3" continuous adjustment range. Standing height desk end leg weldments are 33" high including levelers with 1½" height range. Pinset end leg weldments are 23" - 31" high including pinset adjustment of 9".

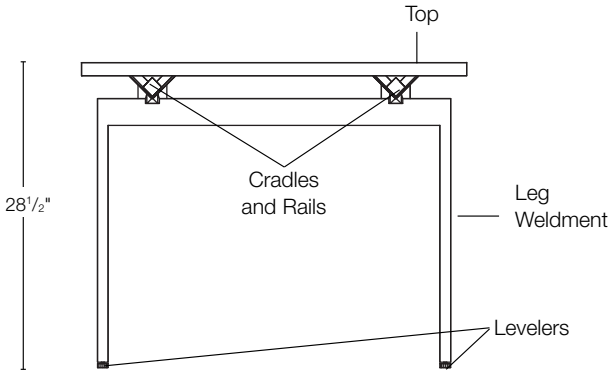
Cradles and clamps are cast aluminum with countersunk fasteners into legs, mating parts and top.

Specification Options

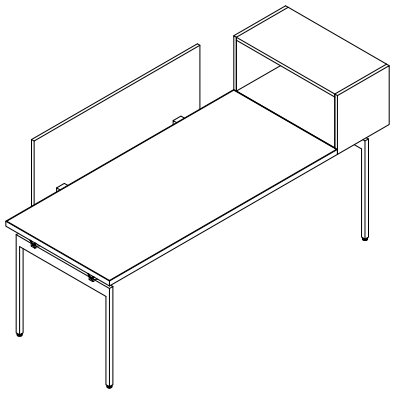
End legs are available in any Knoll core, Clear, Dark Red or Slate Blue paint finish. Specify cradle finish separately in any Knoll core, Clear, Dark Red or Slate Blue paint finish.



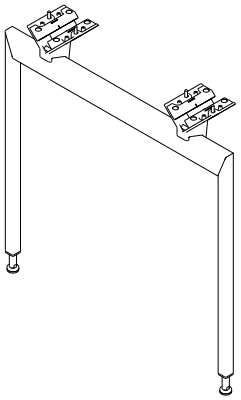
Desk Height End Leg



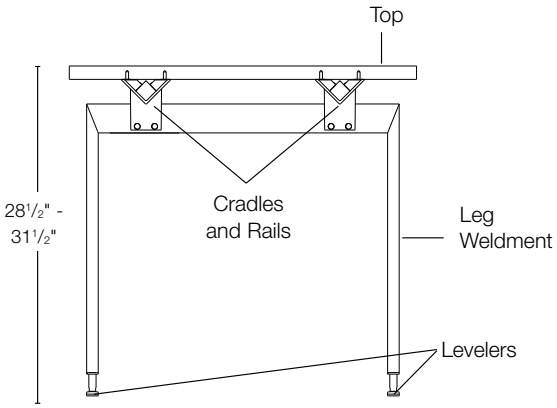
Desk Height End
Leg End Elevation



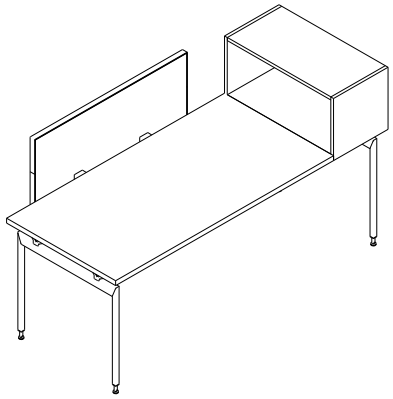
Desk with Desk Height End Legs, Above
Desk Extension Cabinet and Screen



Adjustable Height End Leg



Adjustable Height End
Leg End Elevation



Desk with Adjustable Height End
Legs and Suspended File

Legs for Desks or Returns
Planning Guidelines and Specifications

Desk height end legs are inverted U-shaped supports. End legs for desks are 3" less than corresponding desk top depth, inset 1 ½" from front and back desk top edge.

Desk height end legs support a worksurface height of 28 ½". Adjustable height desk end legs are also available for applications needing more than the 1 ½" height adjustability provided by desk height end leg levelers. Adjustable height desk end legs support a worksurface height ranging from 27" - 30". Standing height end legs support a 36 ½" high worksurface. Pinset end legs support a worksurface height ranging from 27-1/2" - 36-1/2".

Desk end legs are also available with casters (one locking, one non-locking). Desk height end legs with casters support a worksurface height of 28-1/2". Low desk height end legs with casters support a worksurface height of 24-1/2". When casters are required, the entire leg assembly with casters must be specified.

End legs include two cradles and two levelers. Cradles are V-shaped connectors with clamps that secure the rails at a diagonal over the leg and fasten the legs and rails to the top. Legs for 18" deep tops are for return applications only.

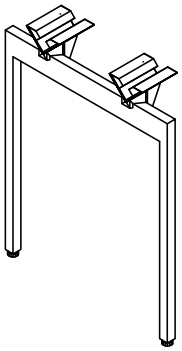
Construction

Desk end legs are 25" high steel weldments with 1" square legs and a 2 ½" horizontal rail. Desk end legs include 2 ½" levelers with 3/8" stems and continuous 1 ½" adjustment range. Weldments for desk end legs with casters are 22" high. Low desk end leg weldments are 19" high. Adjustable desk end leg weldments are 23" high including 5" levelers with $^{5}/_{8}$" stems and 3" continuous adjustment range. Standing height desk end leg weldments are 33" high including levelers with 1 ½" height range. Pinset end leg weldments are 23" - 31" high including pinset adjustment of 9".

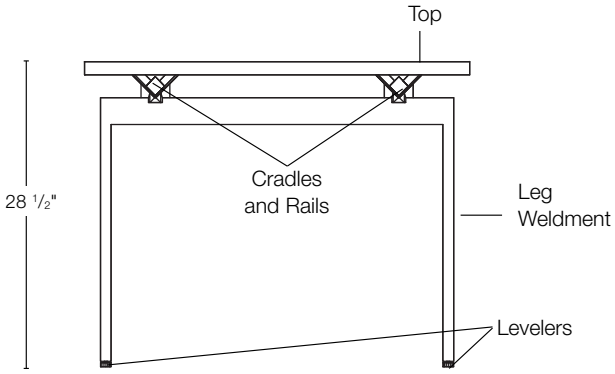
Cradles and clamps are cast aluminum with countersunk fasteners into legs, mating parts and top.

Specification Options

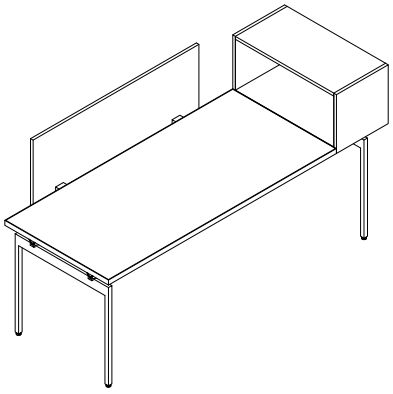
End legs are available in any Knoll core, Clear, Dark Red or Slate Blue paint finish. Specify cradle finish separately in any Knoll core, Clear, Dark Red or Slate Blue paint finish.



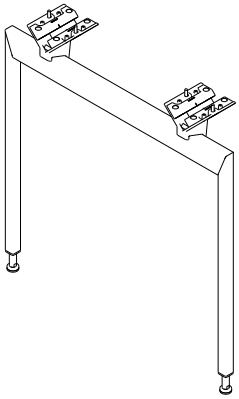
Desk Height End Leg



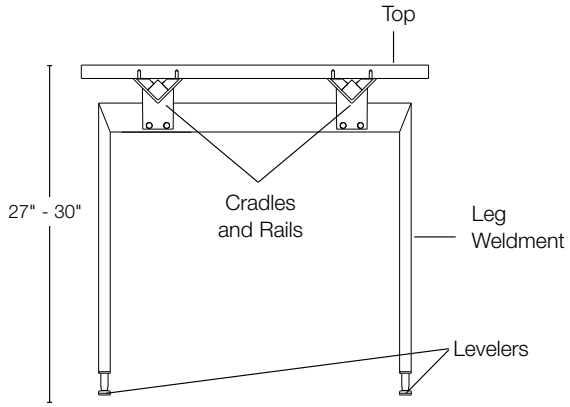
Desk Height End
Leg End Elevation



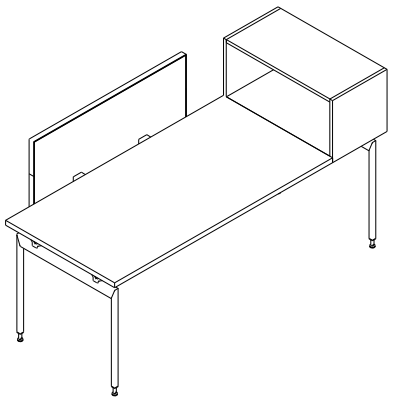
Desk with Desk Height End Legs, Above
Desk Extension Cabinet and Screen



Adjustable Height End Leg

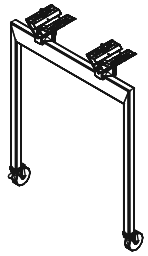


Adjustable Height End
Leg End Elevation

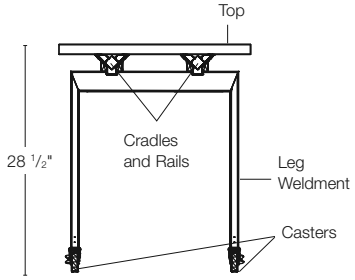


Desk with Adjustable Height End
Legs and Suspended File

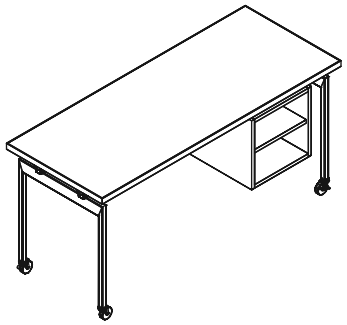
Legs for Desks or Returns
Planning Guidelines and Specifications



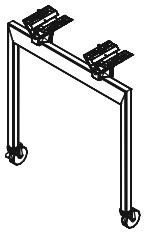
Desk Height End
Leg with Casters



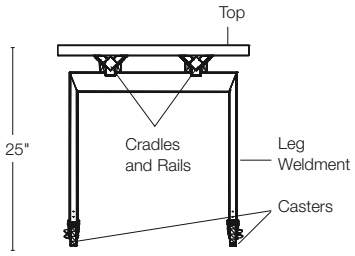
Desk Height End Leg with
Casters End Elevation



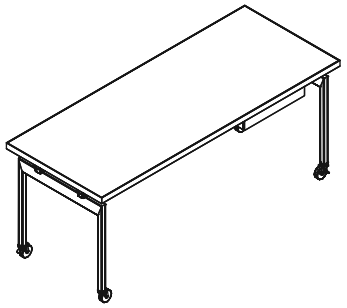
Desk with Desk Height End Legs with
Casters and Suspended Open Cabinet



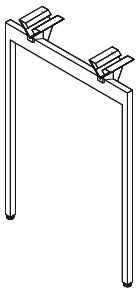
Low Desk Height End
Leg with Casters



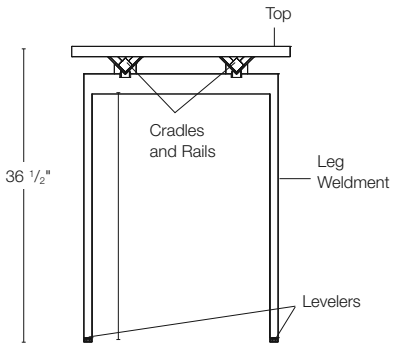
Low Desk Height End Leg
with Casters End Elevation



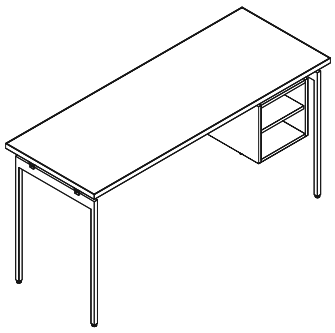
Desk with Low Desk Height End Legs with
Casters and Suspended Open Cabinet



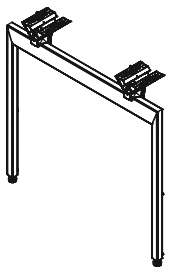
Standing Height End Leg



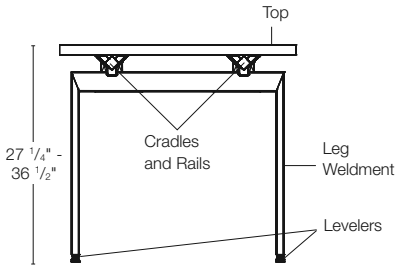
Standing Height End
Leg End Elevation



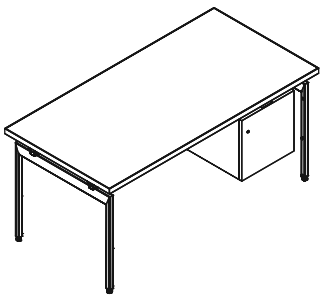
Desk with Standing Height End Legs
and Suspended Open Cabinet



Pinset Desk End Leg

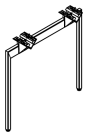
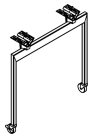
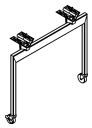
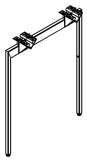
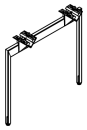


Pinset Desk End Leg
End Elevation



Desk with Pinset Desk End
Legs and Suspended File

Legs for Desks or Returns
Desk, Low Desk, Standing, Adjustable Height and Pinset

description	type	d	w	h	pattern no.	list
Desk Height End Legs for Desks or Returns 	For 18″ Deep Top	15″	1″	27″	**YELD18**	$346.
	For 24″ Deep Top	21″	1″	27″	**YELD24**	359.
	For 27″ Deep Top	24″	1″	27″	**YELD27**	364.
	For 30″ Deep Top	27″	1″	27″	**YELD30**	372.
	For 36″ Deep Top	33″	1″	27″	**YELD36**	387.
	For 42″ or 48″ Deep Top	39″	1″	27″	**YELD42**	413.
Desk Height End Legs with Casters for Desks or Returns 	For 18″ Deep Top	15″	1″	27″	**YELCD18**	394.
	For 24″ Deep Top	21″	1″	27″	**YELCD24**	409.
	For 27″ Deep Top	24″	1″	27″	**YELCD27**	415.
	For 30″ Deep Top	27″	1″	27″	**YELCD30**	421.
	For 36″ Deep Top	33″	1″	27″	**YELCD36**	435.
Low Desk Height End Legs with Casters for Desks or Returns 	For 18″ Deep Top	15″	1″	23½″	**YELCM18**	394.
	For 24″ Deep Top	21″	1″	23½″	**YELCM24**	409.
	For 27″ Deep Top	24″	1″	23½″	**YELCM27**	415.
	For 30″ Deep Top	27″	1″	23½″	**YELCM30**	421.
	For 36″ Deep Top	33″	1″	23½″	**YELCM36**	435.
Standing Height End Legs for Desks or Returns 	For 24″ Deep Top	21″	1″	35″	**YELH24**	594.
	For 27″ Deep Top	24″	1″	35″	**YELH27**	608.
	For 30″ Deep Top	27″	1″	35″	**YELH30**	620.
	For 36″ Deep Top	33″	1″	35″	**YELH36**	632.
	For 42″ or 48″ Deep Top	39″	1″	35″	**YELH42**	646.
Adjustable Height End Legs for Desks or Returns 	For 18″ Deep Top	15″	1″	27″ - 30″	**YEL2A18**	387.
	For 24″ Deep Top	21″	1″	27″ - 30″	**YEL2A24**	398.
	For 27″ Deep Top	24″	1″	27″ - 30″	**YEL2A27**	407.
	For 30″ Deep Top	27″	1″	27″ - 30″	**YEL2A30**	413.
	For 36″ Deep Top	33″	1″	27″ - 30″	**YEL2A36**	427.
	For 42″ or 48″ Deep Top	39″	1″	27″ - 30″	**YEL2A42**	453.

Ordering Information

End Legs for Desks/Returns

1. Pattern Number
2. Leg Paint Finish
3. Cradle Paint Finish

Order Code

End Legs for Desks/Returns

Example:	**YELD30, 118T, 118T**
YEL	End Leg
D	Desk Height
30	Depth
118T	Bright White Paint
118T	Bright White Paint

Included With

End Legs for Desks/Returns

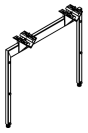
(2) Glides or Casters
(2) Cradles
Attachment Hardware

Options

End Legs for Desks/Returns

Legs for Desks or Returns
Desk, Low Desk, Standing, Adjustable Height and Pinset

description	type	d	w	h	pattern no.	list
Pinset Desk End Legs for Desks or Returns	For 24″ Deep Top	21″	1″	26″-35″	**YELP24**	$606.
	For 27″ Deep Top	24″	1″	26″-35″	**YELP27**	612.
	For 30″ Deep Top	27″	1″	26″-35″	**YELP30**	618.
	For 36″ Deep Top	33″	1″	26″-35″	**YELP36**	631.



Ordering Information

End Legs for Desks/Returns

1. Pattern Number
2. Leg Paint Finish
3. Cradle Paint Finish

Order Code

End Legs for Desks/Returns

Example:	**YELD30, 118T, 118T**
YEL	End Leg
D	Desk Height
30	Depth
118T	Bright White Paint
118T	Bright White Paint

Included With

End Legs for Desks/Returns

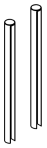
(2) Glides or Casters
(2) Cradles
Attachment Hardware

Options

End Legs for Desks/Returns

Legs for Desks or Returns
Desk Height Wood Wrap

description	type	d	w	h	pattern no.	list
Wood wrap for Desk Height End Leg, Pair		1¾″	1¾″	25″	**YELDW**	$348.



Ordering Information

Wood wrap for Desk Height End Leg, Pair

1. Pattern Number

Order Code

Wood Wrap for Desk Height End Leg, Pair

Example:	**YELDW**
YEL	End Leg
W	Wood Wrap

Included With

Wood Wrap for Desk Height End Leg, Pair

Attachment tape

Options

Wood Wrap for Desk Height End Leg, Pair

Legs for Table Desks
Planning Guidelines and Specifications

Table desk end legs are 27" high inverted U-shape supports. Unlike desk end legs that attach to the underside of rails, table desk end legs capture the ends of the rails. End legs for tables can only be installed at the end of a desk top and are taller than standard end legs, so knees can fit under the end of the table. End legs for tables are the same overall depth as corresponding tops. End legs include two cradles and two levelers. Cradles are V-shaped connectors with clamps that secure the rails at a diagonal over the leg and fasten the legs and rails to the top.

End legs for tables are designed for end support of freestanding tables or returns only. Desk height table desk end legs support a worksurface height of 28 ½". Adjustable height table desk end legs are also available for applications needing more than the 1 ½" height adjustability provided by desk height table desk end leg levelers. Adjustable height table desk end legs support a worksurface height ranging from 28½" - 31½". Legs for 18" deep tops are for return applications only.

Desk end legs are also available with casters. Desk height end legs with casters support a worksurface height of 28-1/2". When casters are required, the entire leg assembly with casters must be specified.

Construction

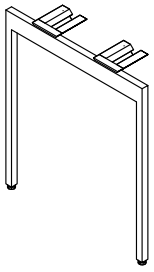
Table desk end legs are steel 27" high weldments with 1" square legs and a 2 ½" horizontal rail. Legs include 2 ½" levelers with $^3/_8$" stems and continuous 1 ½" adjustment range. Weldments for table desk legs with casters are 24" high.

Adjustable table leg weldments are 27" - 30" high including 5" levelers with $^5/_8$" stems and 3" continuous adjustment range. Weldments for table desk legs with casters are 24" high.

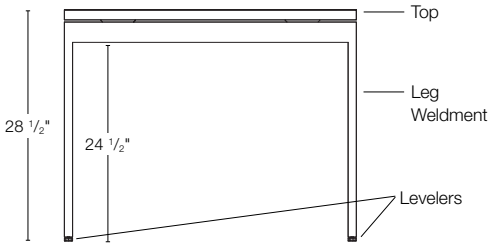
Cradles and clamps are cast aluminum with countersunk fasteners into legs, mating parts and top.

Specification Options

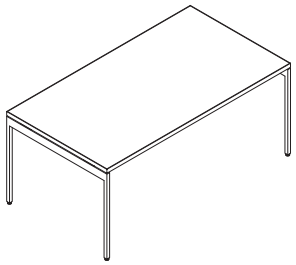
Table desk end legs can be specified in chrome or any Knoll core, Clear, Dark Red, or Slate Blue paint finish. Specify cradle finish separately in any Knoll core, Clear, Dark Red or Slate Blue paint finish.



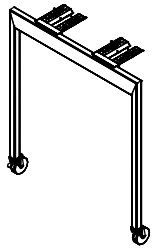
Desk Height Table Desk End Leg



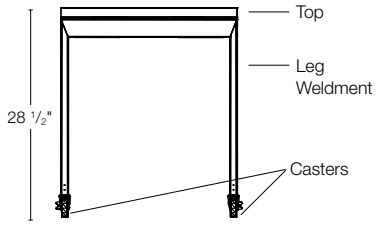
Desk Height Table End Elevation



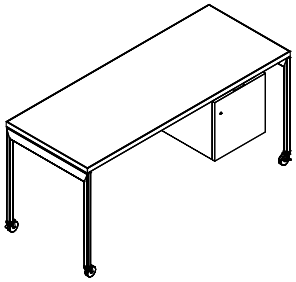
Desk Height Table Desk



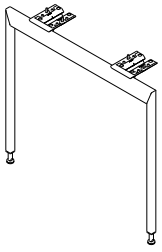
Desk Height Table Desk End Leg with Casters



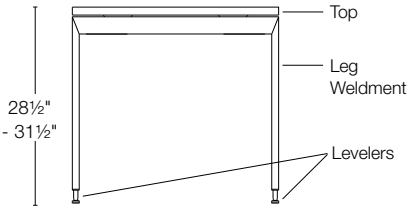
Desk Height Table Desk End Leg with Casters End Elevation



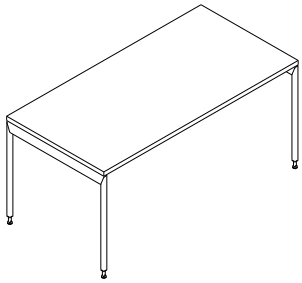
Desk with Desk Height Table Desk End Legs with Casters and Suspended File Cabinet



Adjustable Height Table Desk End Leg

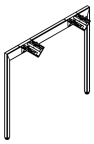
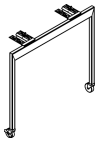
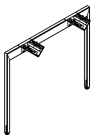


Adjustable Height Table Desk End Leg End Elevation



Desk with Adjustable Height Table Desk End Legs with Screen

Legs for Table Desks
Desk and Adjustable Height

description	type	w	d	h	pattern no.	Painted	Chrome
Desk Height End Legs for Table Desks 	For 18″ Deep Top	1″	18″	27″	**YELSD18**	$372.	$584.
	For 24″ Deep Top	1″	24″	27″	**YELSD24**	387.	602.
	For 27″ Deep Top	1″	27″	27″	**YELSD27**	392.	664.
	For 30″ Deep Top	1″	30″	27″	**YELSD30**	398.	673.
	For 36″ Deep Top	1″	36″	27″	**YELSD36**	413.	742.
	For 42″ Deep Top	1″	42″	27″	**YELSD42**	432.	794.
	For 48″ Deep Top	1″	48″	27″	**YELSD48**	439.	837.
Desk Height End Legs with Casters for Table Desks 	For 24″ Deep Top	1″	24″	27″	**YELSCD24**	421.	n/a
	For 27″ Deep Top	1″	27″	27″	**YELSCD27**	435.	n/a
	For 30″ Deep Top	1″	30″	27″	**YELSCD30**	442.	n/a
	For 36″ Deep Top	1″	36″	27″	**YELSCD36**	448.	n/a
	For 42″ Deep Top	1″	42″	27″	**YELSCD42**	460.	n/a
	For 48″ Deep Top	1″	48″	27″	**YELSCD48**	482.	n/a
Adjustable Height End Legs for Table Desks 	For 18″ Deep Top	1″	18″	27″ - 30″	**YEL2SA18**	413.	n/a
	For 24″ Deep Top	1″	24″	27″ - 30″	**YEL2SA24**	427.	n/a
	For 27″ Deep Top	1″	27″	27″ - 30″	**YEL2SA27**	432.	n/a
	For 30″ Deep Top	1″	30″	27″ - 30″	**YEL2SA30**	439.	n/a
	For 36″ Deep Top	1″	36″	27″ - 30″	**YEL2SA36**	453.	n/a
	For 42″ Deep Top	1″	42″	27″ - 30″	**YEL2SA42**	472.	n/a
	For 48″ Deep Top	1″	48″	27″ - 30″	**YEL2SA48**	480.	n/a

Ordering Information

End Legs for Desks/Returns

1. Pattern Number
2. Leg Paint Finish
3. Cradle Paint Finish

Order Code

End Legs for Table Desks

Example:	**YELSD30, 118T, 118T**
YEL	End Leg
S	Table Desk
D	Desk Height
30	Depth
118T	Bright White Paint
118T	Bright White Paint

Included With

End Legs for Table Desks

(2) Glides or Casters
(2) Cradles
Attachment Hardware

Options

End Legs for Table Desks

Finish Options:
Table Desk End Legs are available in Knoll core paints, Clear (138), Dard Red (130) and Slate Blue (131) paint finishes, as well as polished chrome (PD) finish.

Legs for Back to Back Desks
Planning Guidelines and Specifications

End legs for back to back desks are 25" high inverted U-shape supports. A back to back desk end leg supports one end of back to back tops or can be shared between adjacent pairs of back to back tops. End legs include two cradles and two levelers. Cradles are V-shaped connectors with clamps that secure the rails at a diagonal over the leg and fasten the legs and rails to the top. End legs also include two levelers.

End legs are normally positioned 1 ½" from the end of the tops, but maybe inset for suspended storage.

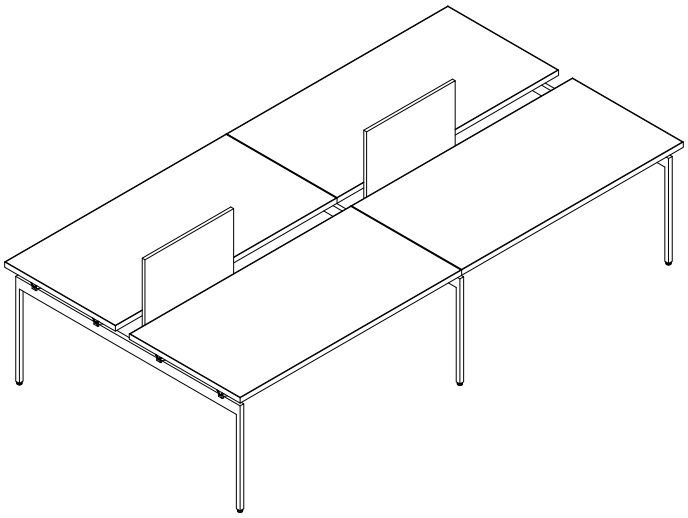
Designed to create a 3 ¾" space between the back-to-back tops for a desk mounted screen and wire drops on each side, dual end legs are inset 1 ½" from the front edges of the tops creating an overall depth ¾" less than the sum of corresponding back to back top depths. Shared screens can be positioned no closer to the end of the tops than 3".

Desk height back to back desk end legs support a worksurface height of 28 ½". Adjustable back to back desk end legs are also available for applications needing more than the 1 ½" height adjustability provided by desk height back to back desk end leg levelers. Adjustable height back to back desk end legs support a worksurface height ranging from 28½" - 31½". Hinged tops are not compatible with back to back desk legs.

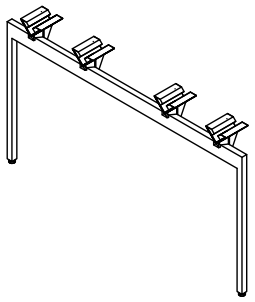
Construction
Back to back desk end legs are 25" high steel weldments with 1" square legs and a 2 ½" horizontal rail. Legs include 2 ½" levelers with 3/8" stems and continuous 1 ½" adjustment range. Adjustable back to back desk leg weldments are 25" high including 5" levelers with $^{5}/_{8}$" stems and 3" continuous adjustment range.

Cradles and clamps are cast aluminum with countersunk fasteners into legs, mating parts and top.

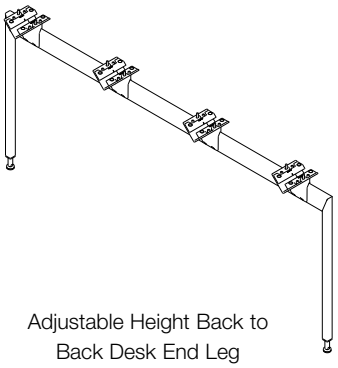
Specification Options
Back to back desk end legs can be specified in any Knoll core, Clear, Dark Red, or Slate Blue paint finish. Specify cradle finish separately in any Knoll core, Clear, Dark Red or Slate Blue paint finish.



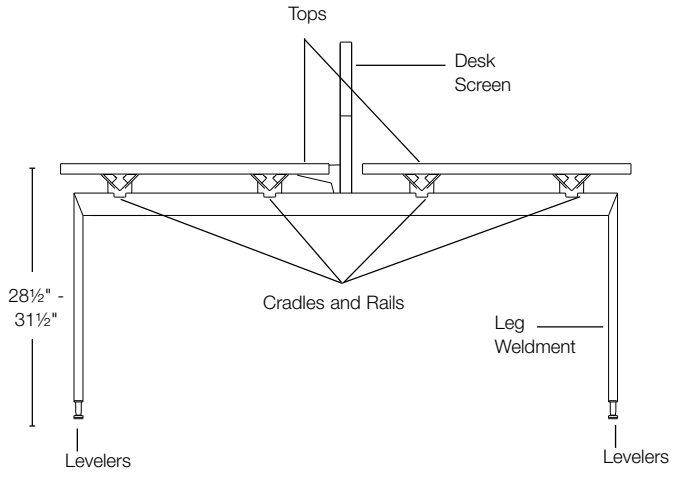
Desk Height Back to Back Desk with Screens



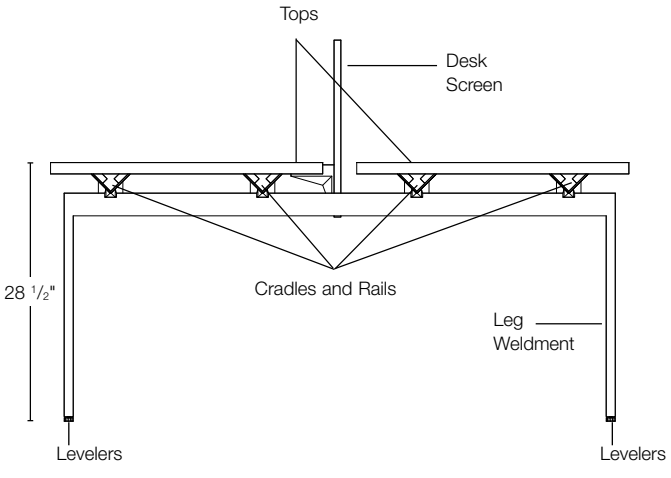
Desk Height Back to Back Desk End Leg



Adjustable Height Back to Back Desk End Leg

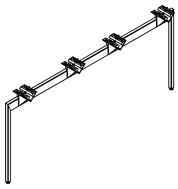
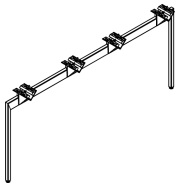


Adjustable Height Back to Back Desk End Leg End Elevation



Desk Height Back to Back Desk End Elevation

Legs for Back to Back Desks
Desk Height and Adjustable Height

description	type	w	d	h	pattern no.	list
Desk Height End Legs for Back to Back Desks 	For 18″ Deep Back to Back Tops	1″	36¾″	27″	**YELDD18**	$531.
	For 24″ Deep Back to Back Tops	1″	48¾″	27″	**YELDD24**	560.
	For 27″ Deep Back to Back Tops	1″	54¾″	27″	**YELDD27**	584.
	For 30″ Deep Back to Back Tops	1″	60¾″	27″	**YELDD30**	601.
	For 36″ Deep Back to Back Tops	1″	72¾″	27″	**YELDD36**	613.
Adjustable Height End Legs for Back to Back Desks 	For 18″ Deep Back to Back Tops	1″	36¾″	27″ - 30″	**YEL2DA18**	572.
	For 24″ Deep Back to Back Tops	1″	48¾″	27″ - 30″	**YEL2DA24**	601.
	For 27″ Deep Back to Back Tops	1″	54¾″	27″ - 30″	**YEL2DA27**	625.
	For 30″ Deep Back to Back Tops	1″	60¾″	27″ - 30″	**YEL2DA30**	638.
	For 36″ Deep Back to Back Tops	1″	72¾″	27″ - 30″	**YEL2DA36**	654.

Ordering Information

End Legs for Back to Back Desks

1. Pattern Number
2. Leg Paint Finish
3. Cradle Paint Finish

Order Code

End Legs for Back to Back Desks

Example:	**YELDD30, 118T, 118T**
YEL	End Leg
D	Back to Back Desk
D	Desk Height
30	Depth
118T	Bright White Paint
118T	Bright White Paint

Included With

End Legs for Back to Back Desks

(2) Glides
(4) Cradles
Attachment Hardware

Options

End Legs for Back to Back Desks

Legs for Dual Sided Big Tables
Planning Guidelines and Specifications

Desk height end legs for dual big tables are 25" high inverted U-shape supports for use at the ends of big table configurations. Big table end legs include four cradles, support for the center beam and two levelers. Cradles are V-shaped connectors with clamps that secure the rails over the leg and fasten the legs and rails to the top.

Intermediate legs for big tables are 25" high and are shared between adjacent tops. Big table intermediate legs include four cradles, support for the center beam, and two levelers.

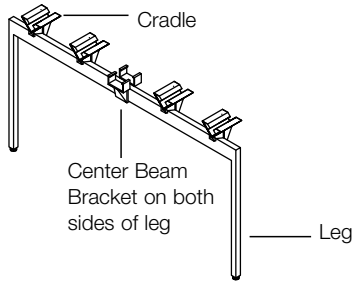
Big table end legs and intermediate legs are always 50 ½" deep, for 24", 27" or 30" top depths. They are inset 1 ½" from front edge of 24"D tops, 4 ½" from front edge of 27"D tops and 7 ½" from front of 30"D tops. End legs and intermediate legs for 18" deep tops are 38 ½" deep and inset 1 ½" from the front edge of the top. End legs and intermediate legs for 36" deep tops are 62 ½" deep, so they are inset 7 ½" from front edge of top. End legs can be positioned up to 6" in from the ends of a big table and intermediate legs must be mounted directly under the joint of two tops.

Inset intermediate legs for big tables are 25" high and are shared between adjacent tops. They offer more knee space than standard intermediate legs. Big table inset intermediate legs include four cradles, support for the center beam, and two levelers. Inset intermediate leg overall depth is 35 ½", for 24", 27" or 30" top depths. They are recessed 9" from front edge of 24"D tops, 12" from front edge of 27"D tops, and 15" from front of 30"D tops. Inset intermediate legs for 36" deep tops are 47 ½" deep, so they are recessed 15" from front edge of top. Inset intermediate legs are not available for 18" deep big tables.

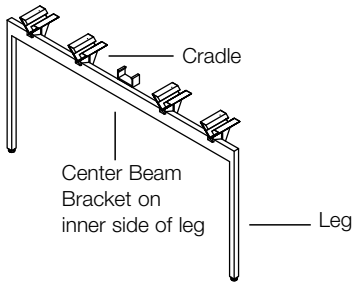
When big tables are specified with 36" deep tops 54" or wider, a mid span support for center beam must be specified.

Desk height end legs, intermediate legs and inset intermediate legs 25" high support a worksurface height of 28 ½". Adjustable height end legs, intermediate legs and inset intermediate legs 25"H support worksurface height from 28½" - 31½".

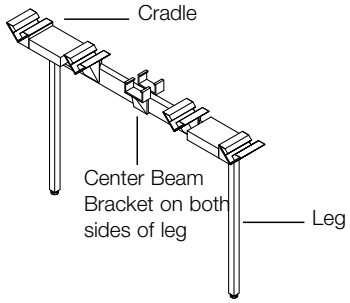
Deep inset intermediate legs are 25" high and are shared between adjacent tops to offer the most knee space. Deep inset intermediate legs are 23 ½ " deep, and are recessed 15" from front edge of 24"D tops, 18" from front edge of 27"D tops, and 21" from front edge of 30"D tops. Deep inset intermediate legs plan up to two in a row to support 66" – 84" wide tops or up to three in a row to support 48" – 60" wide tops without requiring an end leg, intermediate leg or inset intermediate leg for additional support.



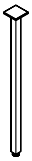
Desk Height Big Table Intermediate Leg



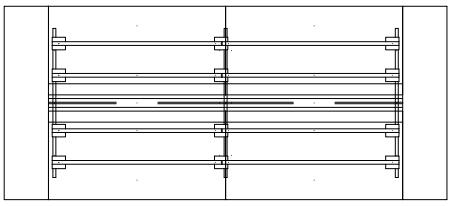
Desk Height Big Table End Leg



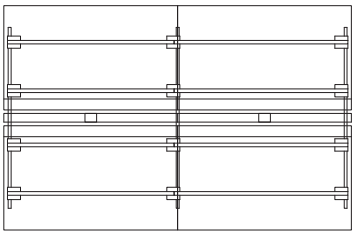
Desk Height Big Table Inset Intermediate Leg



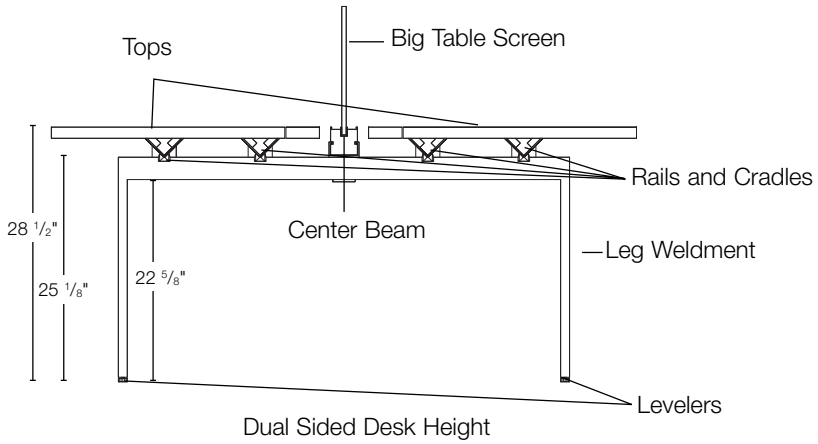
Desk Height Mid Span Support for Center Beam



Plan View of Big Table with Intermediate Leg



Plan View of Big Table with Mid Span Support for Center Beam



Dual Sided Desk Height Big Table End Elevation

Legs for Dual Sided Big Tables
Planning Guidelines and Specifications

Antenna dual big tables can be planned in 120 degree Antenna tops, deep inset intermediate legs, standard big table end legs, rails, center beams and power components.

When planning with 120 degree tops, a deep inset intermediate leg must be specified. The vertical legs are shifted to allow for ample kneespace. The top of the deep inset intermediate leg is the same as the big table inset intermediate leg, with two standard cradles for rails, two extended arm cradles and brackets for the center beam between them.

Big table 120 degree planning uses the same components and capabilities as standard straight big table applications: linked modular power components, cable baskets and wire management, center beam mounted screens, storage and monitor arms. Pedestals must be specified as mobile or freestanding with ballast for 120 degree applications.

Desk height deep inset intermediate legs 25" high support a worksurface height of 28 ½". Adjustable height deep inset intermediate legs 25" H support worksurface height from 28½" - 31½".

Construction

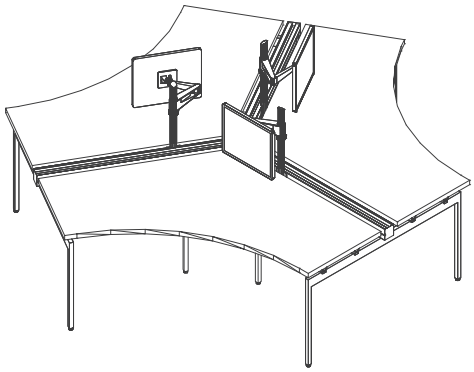
Big table desk height end legs, intermediate legs inset intermediate legs and deep inset intermediate legs are 25" high steel weldments with 1" square legs and a 2 ½" horizontal rail. Legs include 2 ½" levelers with $^{3}/_{8}$" stems and continuous 1 ½" adjustment range.

Adjustable dual big table leg weldments are 25" high including 5" levelers with $^{5}/_{8}$" stems and 3" continuous adjustment range.

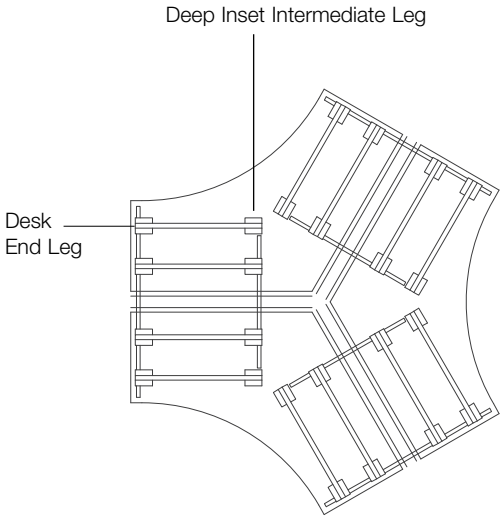
Cradles and clamps are cast aluminum with countersunk fasteners into legs, mating parts and tops.

Specification Options

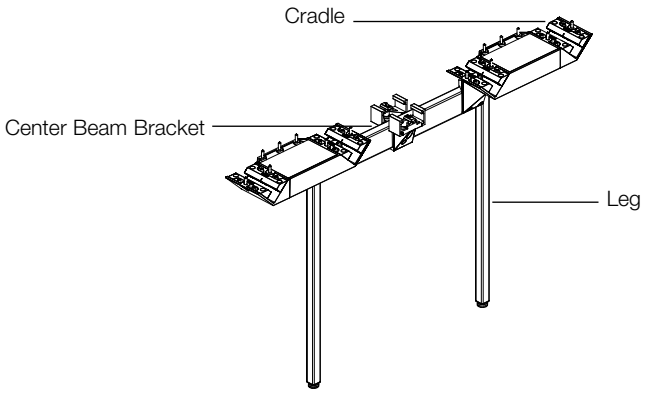
Big table end legs, intermediate legs, inset intermediate legs and deep inset intermediate legs can be specified in any Knoll Core, Clear, Dark Red or Slate Blue paint finish. Specify cradle finish separately in any Knoll Core, Clear, Dark Red, or Slate Blue paint finish.



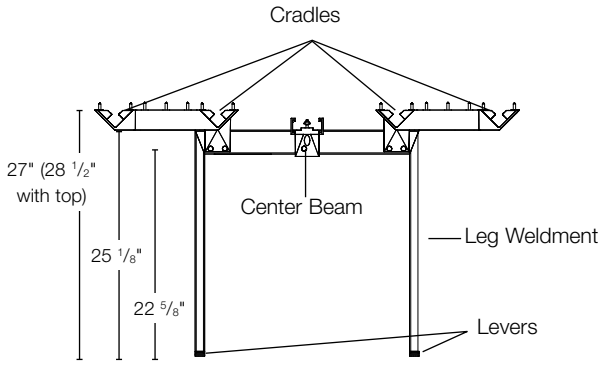
Desk Height 120 Degree Triad



Plan View of 120 Degree Triad



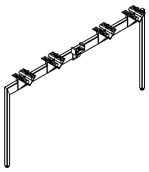
Desk Height Deep Inset Intermediate Leg



Deep Inset Intermediate Leg

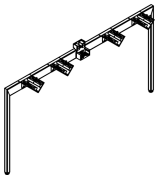
Legs for Dual Sided Big Tables
Desk Height

description	type	w	d	h	pattern no.	list
Desk Height End Leg for Dual Big Tables	For 18″D Dual Sided Big Tables	1″	38½″	27″	**YELDD38**	$577.
	For 24″, 27″ or 30″D Dual Sided Big Tables	1″	50½″	27″	**YELDD50**	630.
	For 36″D Dual Sided Big Table	1″	62½″	27″	**YELDD62**	646.

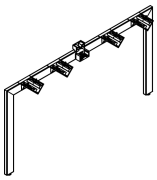


(YELDD50 shown)

Desk Height Table Desk End Leg for Dual Big Tables	For 24″D Dual Sided Big Tables	1″	53″	27″	**YELSDD53**	1,077.
	For 27″D Dual Sided Big Tables	1″	59″	27″	**YELSDD59**	1,092.
	For 30″D Dual Sided Big Tables	1″	65″	27″	**YELSDD65**	1,109.



Desk Height Wide End Leg for Dual Big Tables	For 24″D Dual Sided Big Tables	1″	53″	27″	**YELWDD53**	1,092.
	For 27″D Dual Sided Big Tables	1″	59″	27″	**YELWDD59**	1,109.
	For 30″D Dual Sided Big Tables	1″	65″	27″	**YELWDD65**	1,125.



Ordering Information

Legs for Dual Big Tables

1. Pattern Number
2. Leg Paint Finish
3. Cradle Paint Finish

Order Code

Legs for Dual Big Tables

Example:	**YELDD50, 118T, 118T**
YEL	End Leg
D	Dual Big Table
D	Desk Height
50	Depth
118T	Bright White Paint
118T	Bright White Paint

Included With

Legs for Dual Big Tables
(2) Glides
(4) Cradles
Center Beam Support Brackets
Attachment Hardware

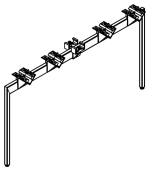
Mid Span Support Leg
Attachment Hardware
Glide

Options

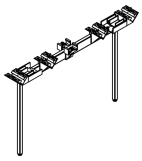
Legs for Dual Big Tables

Legs for Dual Sided Big Tables
Desk Height

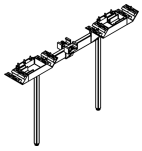
description	type	w	d	h	pattern no.	list
Desk Height Intermediate Leg for Dual Big Tables	For 18″D Dual Sided Big Tables	1″	38½″	27″	**YILDD38**	$634.
	For 24″, 27″ or 30″D Dual Sided Big Tables	1″	50½″	27″	**YILDD50**	699.
	For 36″D Dual Sided Big Tables	1″	62½″	27″	**YILDD62**	705.
Desk Height Inset Intermediate Leg for Dual Big Tables	For 24″, 27″ or 30″D Dual Sided Big Tables	1″	35½″	27″	**YILDD35**	766.
	For 36″D Dual Sided Big Tables	1″	47½″	27″	**YILDD48**	800.
Desk Height Deep Inset Intermediate Leg for Dual Big Tables	For 24″, 27″ or 30″D Dual Sided Big Tables	1″	23½″	27″	**YILDD24**	804.



(YILDD50 shown)



(YILDD35 shown)



Ordering Information

Legs for Dual Big Tables

1. Pattern Number
2. Leg Paint Finish
3. Cradle Paint Finish

Order Code

Legs for Dual Big Tables

Example:	**YELDD50, 118T, 118T**
YEL	End Leg
D	Dual Big Table
D	Desk Height
50	Depth
118T	Bright White Paint
118T	Bright White Paint

Included With

Legs for Dual Big Tables
(2) Glides
(4) Cradles
Center Beam Support Brackets
Attachment Hardware

Mid Span Support Leg
Attachment Hardware
Glide

Options

Legs for Dual Big Tables

Legs for Dual Sided Big Tables
Desk Height

description	type	w	d	h	pattern no.	list
Desk Height Mid Span Support Leg for Center Beam	For 36″D Dual and Single Sided Big Tables wider than 54″W	1″	1″	25″	**YILDD1**	$109.

Ordering Information

Legs for Dual Big Tables

1. Pattern Number
2. Leg Paint Finish
3. Cradle Paint Finish

Order Code

Legs for Dual Big Tables

Example:	**YELDD50, 118T, 118T**
YEL	End Leg
D	Dual Big Table
D	Desk Height
50	Depth
118T	Bright White Paint
118T	Bright White Paint

Included With

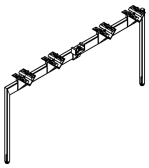
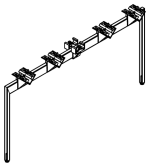
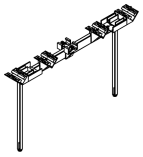
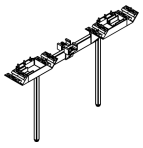
Legs for Dual Big Tables
(2) Glides
(4) Cradles
Center Beam Support Brackets
Attachment Hardware

Mid Span Support Leg
Attachment Hardware
Glide

Options

Legs for Dual Big Tables

Legs for Dual Sided Big Tables
Adjustable Height

description	type	w	d	h	pattern no.	list
Adjustable Height End Leg for Dual Big Tables	For 18″D Dual Sided Big Tables	1″	38½″	27″ - 30″	**YEL2DA38**	$619.
	For 24″, 27″ or 30″D Dual Sided Big Tables	1″	50½″	27″ - 30″	**YEL2DA50**	670.
	For 36″D Dual Sided Big Tables	1″	62½″	27″ - 30″	**YEL2DA62**	687.
 *(YELDA50 shown)*						
Adjustable Height Intermediate Leg for Dual Big Tables	For 18″D Dual Sided Big Tables	1″	38½″	27″ - 30″	**YIL2DA38**	673.
	For 24″,27″ or 30″D Dual Sided Big Tables	1″	50½″	27″ - 30″	**YIL2DA50**	740.
	For 36″D Dual Sided Big Tables	1″	62½″	27″ - 30″	**YIL2DA62**	744.
 *(YILDA50 shown)*						
Adjustable Height Inset Intermediate Leg for Dual Big Tables	For 24″,27″ or 30″D Dual Sided Big Tables	1″	35½″	27″ - 30″	**YIL2DA35**	804.
	For 36″D Dual Sided Big Table	1″	47½″	27″ - 30″	**YIL2DA48**	842.
 *(YILDA35 shown)*						
Adjustable Height Deep Inset Intermediate Leg for Dual Big Tables	For 24″, 27″ or 30″D Dual Sided Big Table	1″	23½″	27″	**YIL2DA24**	845.
						

Ordering Information

Legs for Dual Big Tables

1. Pattern Number
2. Leg Paint Finish
3. Cradle Paint Finish

Order Code

Legs for Dual Big Tables

Example:	**YEL2DA50, 118T, 118T**
YEL2	End Leg
D	Dual Big Table
A	Adjustable Height
50	Depth
118T	Bright White Paint
118T	Bright White Paint

Included With

Legs for Dual Big Tables
(2) Glides
(4) Cradles
Center Beam Support Brackets
Attachment Hardware

Mid Span Support Leg
Attachment Hardware
Glide

Options

Legs for Dual Big Tables

Legs for Dual Sided Big Tables
Adjustable Height

description	type	w	d	h	pattern no.	list
Adjustable Height Mid Span Support Leg for Center Beam	For 36″D Dual and Single Sided Big Tables wider than 54″	1″	1″	25″ - 30″	**YIL2DA1**	$131.

Ordering Information

Legs for Dual Big Tables

1. Pattern Number
2. Leg Paint Finish
3. Cradle Paint Finish

Order Code

Legs for Dual Big Tables

Example:	**YEL2DA50, 118T, 118T**
YEL2	End Leg
D	Dual Big Table
A	Adjustable Height
50	Depth
118T	Bright White Paint
118T	Bright White Paint

Included With

Legs for Dual Big Tables
(2) Glides
(4) Cradles
Center Beam Support Brackets
Attachment Hardware

Mid Span Support Leg
Attachment Hardware
Glide

Options

Legs for Dual Big Tables

Legs for Standing Height Dual Sided Big Tables
Planning Guidelines and Specifications

Standing height end legs for 36" high dual big tables are 33" high inverted U-shape supports for use at the ends of big table configurations of four or more positions. Standing height big tables with tops greater than 18" deep must have at least one inset intermediate leg with support brace for stability. Big table end legs include four cradles, support bracket for the center beam and two levelers. Cradles are V-shaped connectors with clamps that secure the rails over the leg and fasten the legs to the tops.

End legs for 18"D standing height big tables are 38 ½" deep, inset 1 ½" from front edges of tops. End legs for 24", 27" or 30" deep big tables are always 50 ½" deep, inset 1 ½" from front edges of 24" deep tops, 4 ½" from front edges of 27" deep tops, and 7 ½" from front edge of 30" deep tops.

Standing height intermediate legs for 36" high big tables are 33" high inverted U-shape supports shared between adjacent tops in big tables with four or more positions. Big table intermediate legs include four cradles, two support brackets for center beams, and two levelers.

Intermediate legs for 18"D standing height big tables are 38 ½" deep. Intermediate legs for 24", 27" or 30" deep big tables with tops 48"-54" wide can be same dimension as 50 ½" deep end legs, or inset intermediate legs 35 ½" deep. Inset intermediate legs with diagonal braces are required for 24" or deeper big tables with four or more positions of tops greater than 54" wide. Inset intermediate legs are inset 9" from front edges of 24" deep tops, 12" from front edges of 27" deep tops, and 15" from front edge of 30" deep tops. Inset intermediate legs are preconfigured with inserts for diagonal brace connection near each leveler.

Diagonal brace kit, which ensures the stability of standing height tables with tops up to 84" wide, includes a pair of V-shape chrome steel tubes connecting from the base of each leg to the underside of the center beam. Standing height intermediate leg brace kit must be specified separately.

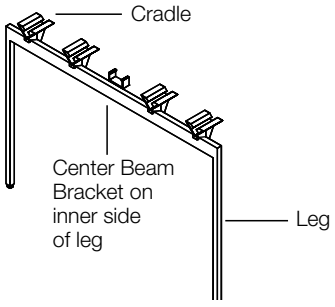
Inset intermediate legs are not available for 18"D big tables, and no standing height legs are available for 36"D tops.

Construction

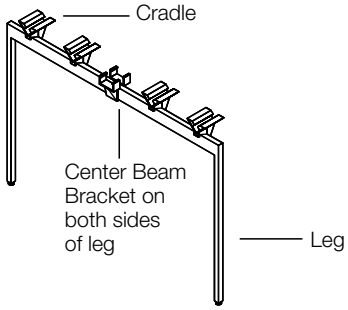
Standing height big table end legs and intermediate legs are steel weldments with 1" square legs and a 1" x 2 ½" horizontal rail, reinforced internally. Legs include 2 ½" levelers with 3/8" stems and continuous 1 ½" adjustment range. Cradles and clamps are cast aluminum with countersunk fasteners into legs, mating parts and tops.

Specification Options

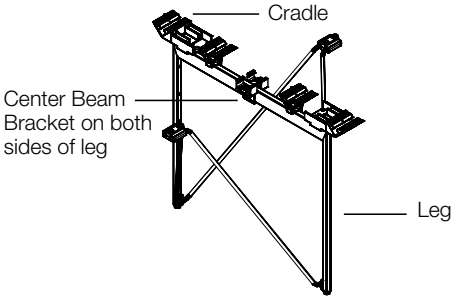
Standing height dual big table end legs, intermediate legs and inset intermediate legs can be specified in any Knoll Core, Clear, Dark Red or Slate Blue paint finish. Specify cradle finish separately. Brace kit is available in Knoll Core, Clear, Dark Red or Slate Blue paint finish and Chrome.



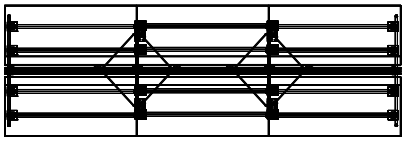
Standing Height Big Table
End Leg



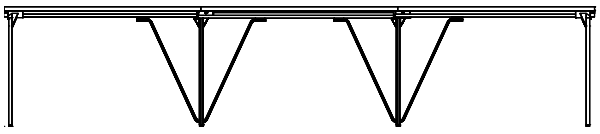
Standing Height Big Table
Intermediate Leg



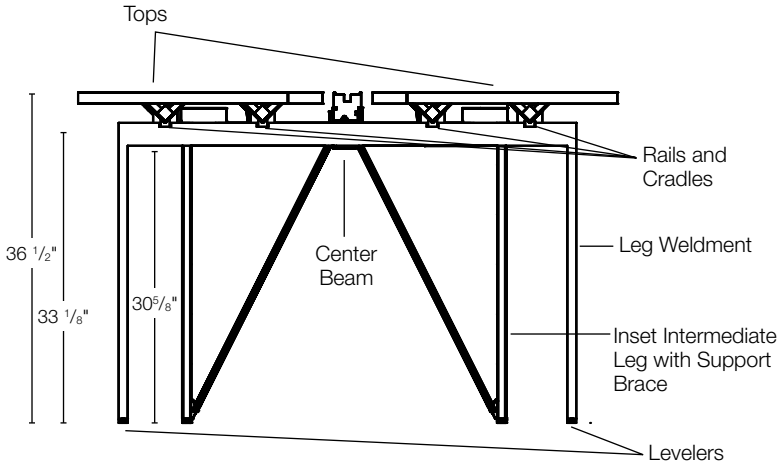
Standing Height Big Table
Inset Intermediate Leg with Support Brace



Plan View of Big Table with Inset
Intermediate Legs and Support Brace



Elevation View of Straight Big Table with Inset
Intermediate Legs and Support Braces



Standing Height Dual Big Table
End Elevations

Legs for Standing Height Dual Sided Big Tables
Planning Guidelines and Specifications

Standing height end legs for big tables of only two positions with tops greater than 18" deep must have the end leg support brace for stability. Big table end legs for two position applications are drilled for the end leg support brace. Big table end legs include four cradles, support bracket for the center beam and two levelers. Cradles are V-shaped connectors with clamps that secure the rails over the leg and fasten the legs to the tops.

End legs drilled for diagonal brace for 24", 27" or 30" deep big tables are always 50 ½" deep, inset 1 ½" from front edges of 24" deep tops, 4 ½" from front edges of 27" deep tops, and 7 ½" from front edge of 30" deep tops.

Diagonal brace kit, which ensures the stability of standing height tables with tops up to 84" wide, includes a pair of chrome steel tubes connecting from the base of each leg to the underside of the center beam. Standing height end leg brace kit must be specified separately.

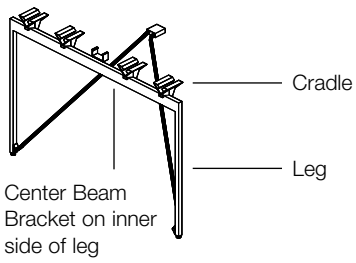
Tops of big tables with end leg support braces must be 54" or wider to accept a power harness.

Construction

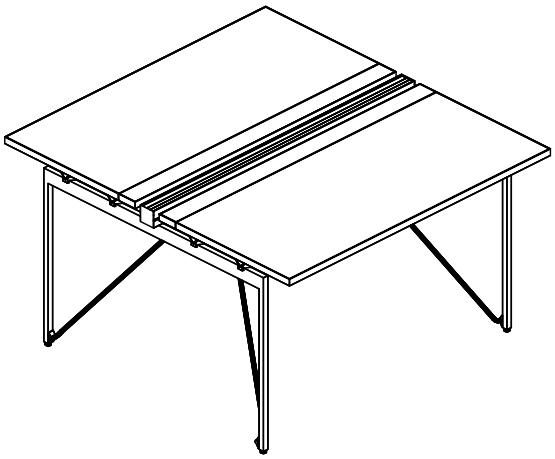
Standing height big table end legs and intermediate legs are steel weldments with 1" square legs and a 1" x 2 ½" horizontal rail, reinforced internally. Legs include 2 ½" levelers with ⅜" stems and continuous 1 ½" adjustment range. Cradles and clamps are cast aluminum with countersunk fasteners into legs, mating parts and tops.

Specification Options

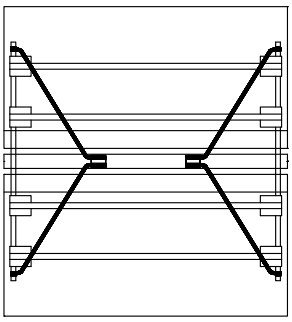
Standing height dual big table end legs, intermediate legs and inset intermediate legs can be specified in any Knoll Core, Clear, Dark Red or Slate Blue paint finish. Specify cradle finish separately. Brace kit is available in Knoll Core, Clear, Dark Red or Slate Blue paint finish and Chrome.



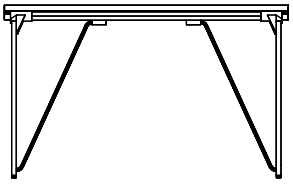
36"H Standing Height Big Table
End Leg with Support Braces



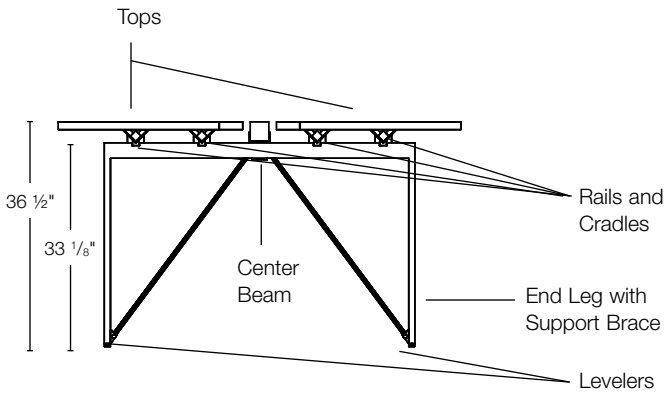
36"H Standing Height Two Position Dual Big
Table with End Legs and Support Braces



Plan View of Big Table with End
Legs and Support Braces



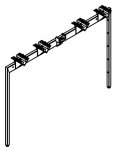
Elevation View of Straight Big Table
with End Legs and Support Braces



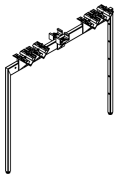
36" Standing Height Dual Big Table End Elevation

Legs for Standing Height Dual Sided Big Tables
Standing Height 36″

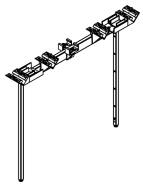
description	type	w	d	h	pattern no.	list
36″ Standing Height End Leg for Dual Big Tables	For 18″D Dual Big Tables	1″	38½″	35″	**YELDH38**	$921.
	For 24″, 27″ or 30″D Dual Big Tables	1″	50½″	35″	**YELDH50**	956.
36″ Standing Height Intermediate Leg for Dual Big Tables	For 18″D Dual Big Tables	1″	38½″	35″	**YILDH38**	997.
	For 24″, 27″ or 30″D Dual Big Tables	1″	50½″	35″	**YILDH50**	1,029.
36″ Standing Height Inset Intermediate Leg for Dual Big Tables, Drilled for Diagonal Brace	For 24″, 27″ or 30″D Dual Big Tables	1″	35½″	35″	**YILDH35**	1,188.
Support brace kit for standing height inset intermediate leg	For 24″, 27″ or 30″D Dual Big Tables	1″	20″	35″	**YILDHB**	434.



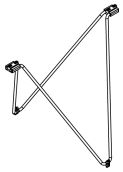
(YELDH50 shown)



(YILDH38 shown)



(YILDH35 shown)



Ordering Information

Legs for Dual Big Tables

1. Pattern Number
2. Leg Paint Finish
3. Cradle Paint Finish

Order Code

Legs for Dual Big Tables

Example:	**YELDH50, 118T, 118T**
YEL	End Leg
D	Dual Big Table
H	Standing Height
50	Depth
118T	Bright White Paint
118T	Bright White Paint

Included With

Legs for Dual Big Tables
(2) Glides
(4) Cradles
Center Beam Support Brackets
Attachment Hardware

Mid Span Support Leg
Attachment Hardware
Glide

Options

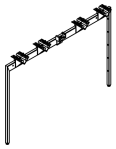
Legs for Dual Big Tables

All core painted finishes

Support Brace
All core painted finishes and Chrome.

Legs for Standing Height Dual Sided Big Tables
Standing Height 36″

description	type	w	d	h	pattern no.	list
36″ Standing Height End Leg for Dual Big Tables, Drilled for Diagonal Brace	For 24″, 27″ or 30″D Dual Big Tables	1″	50½″	35″	**YELDH50B**	$1,016.



(YELDH50 shown)

36″ Support brace kit for standing height End Leg	For 24″, 27″ or 30″D Dual Big Tables	1″	20″	35″	**YELDHB**	272.

Ordering Information

Legs for Dual Big Tables

1. Pattern Number
2. Leg Paint Finish
3. Cradle Paint Finish

Order Code

Legs for Dual Big Tables

Example:	**YELDH50, 118T, 118T**
YEL	End Leg
D	Dual Big Table
H	Standing Height
50	Depth
118T	Bright White Paint
118T	Bright White Paint

Included With

Legs for Dual Big Tables
(2) Glides
(4) Cradles
Center Beam Support Brackets
Attachment Hardware

Mid Span Support Leg
Attachment Hardware
Glide

Options

Legs for Dual Big Tables

All core painted finishes

Support Brace
All core painted finishes and Chrome.

Legs for Standing Height Dual Sided Big Tables
Planning Guidelines and Specifications

Standing height end legs for 42" high dual big tables are 39" high inverted U-shape supports for use at the ends of big table configurations. 42" high standing height big tables must have at least one inset intermediate leg with support brace for stability. Big table end legs include four cradles, support bracket for center beam and two levelers. Cradles are V-shaped connectors with clamps that secure the rails over the leg and fasten the legs to the tops.

End legs for 24", 27" or 30" deep big tables are always 50 ½" deep, inset 1 ½" from front edges of 24" deep tops, 4 ½" from front edges of 27" deep tops, and 7½" from front edge of 30" deep tops.

Standing height inset intermediate legs for 42" high big tables are 39" high inverted U-shape supports shared between adjacent tops.

Big table inset intermediate legs include four cradles, two support brackets for center beams and two levelers.

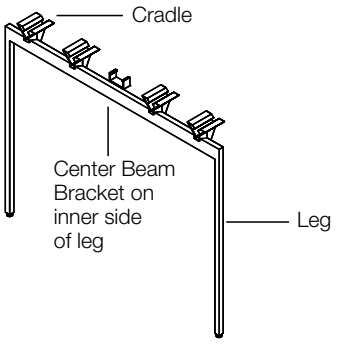
Inset intermediate legs with diagonal brace are required for all 42" high standing height big tables. Inset intermediate legs are always 35 ½" deep, inset 9" from front edges of 24" deep tops, 12" from front edge of 27" deep tops, and 15" from front edge of 30" deep tops. Inset intermediate legs are preconfigured with inserts for diagonal brace connection near each leveler.

Diagonal brace kit, which ensures the stability of standing height tables with tops up to 84" wide, includes a pair of V-shape chrome steel tubes connecting from the base of each leg to the underside of the center beam. Standing height intermediate leg brace kit must be specified separately.

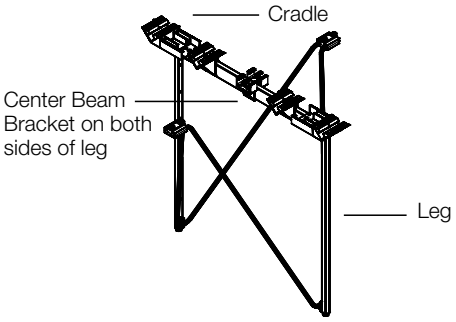
No standing height legs are available for 18" or 36" deep tops.

Construction
Standing height big table end legs and inset intermediate legs are steel weldments with 1" square legs and a 1" x 2 ½" horizontal rail, reinforced internally. Legs include 2 ½" levelers with ⅜" stems and continuous 1 ½" adjustment range. Cradles and clamps are cast aluminum with countersunk fasteners into legs, mating parts and tops.

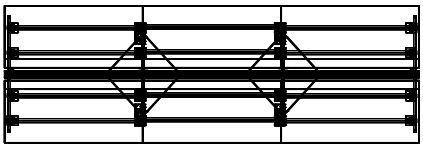
Specification Options
Standing height dual big table end legs and inset intermediate legs can be specified in any Knoll Core, Clear, Dark Red or Slate Blue paint finish. Specify cradle finish separately. Brace kit is available in Knoll Core, Clear, Dark Red or Slate Blue paint finish and Chrome.



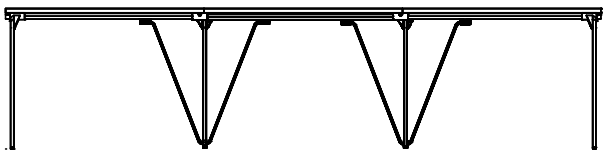
42"H Standing Height Big Table End Leg



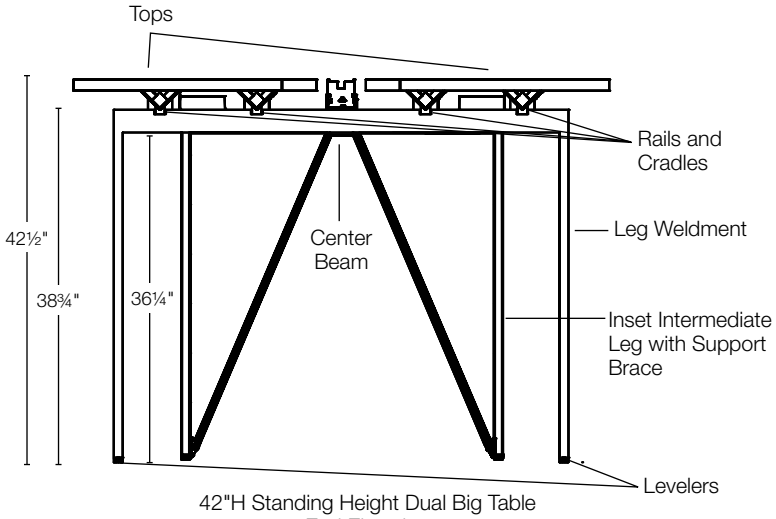
42"H Standing Height Big Table Inset Intermediate Leg with Support Brace



Plan View of Big Table with Inset Intermediate Legs and Support Brace



Elevation View of Straight Big Table with Inset Intermediate Legs and Support Braces



42"H Standing Height Dual Big Table End Elevation

Legs for Standing Height Dual Sided Big Tables
Planning Guidelines and Specifications

Standing height end legs for big tables of only two positions must have the end leg support brace for stability. Big table end legs for two position applications are drilled for the end leg support brace. Big table end legs include four cradles, support bracket for the center beam and two levelers. Cradles are V-shaped connectors with clamps that secure the rails over the leg and fasten the legs to the tops.

End legs drilled for diagonal brace for 24", 27" or 30" deep big tables are always 50 ½" deep, inset 1 ½" from front edges of 24" deep tops, 4 ½" from front edges of 27" deep tops, and 7 ½" from front edge of 30" deep tops.

Diagonal brace kit, which ensures the stability of standing height tables with tops up to 84" wide, includes a pair of chrome steel tubes connecting from the base of each leg to the underside of the center beam. Standing height end leg brace kit must be specified separately.

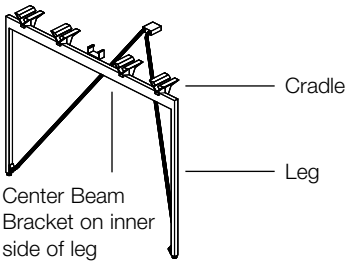
Tops of big tables with end leg support braces must be 54" or wider to accept a power harness.

Construction

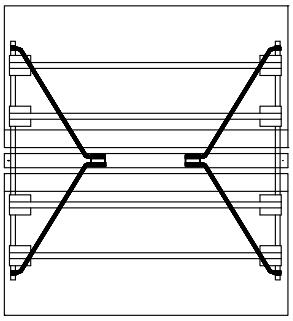
Standing height big table end legs and intermediate legs are steel weldments with 1" square legs and a 1" x 2 ½" horizontal rail, reinforced internally. Legs include 2 ½" levelers with ⅜" stems and continuous 1 ½" adjustment range. Cradles and clamps are cast aluminum with countersunk fasteners into legs, mating parts and tops.

Specification Options

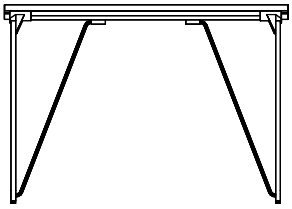
Standing height dual big table end legs, intermediate legs and inset intermediate legs can be specified in any Knoll Core, Clear, Dark Red or Slate Blue paint finish. Specify cradle finish separately. Brace kit is available in Knoll Core, Clear, Dark Red or Slate Blue paint finish and Chrome.



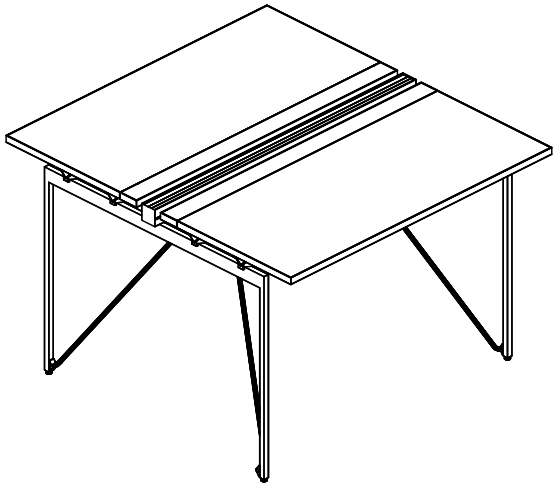
42" Standing Height Big Table
End Leg with Support Braces



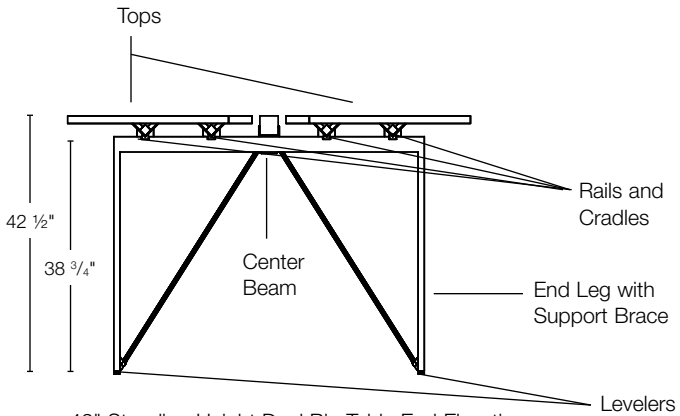
Plan View of Big Table with End
Legs and Support Braces



Elevation View of Straight Big Table
with End Legs and Support Braces



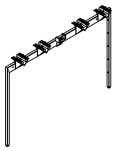
42" Standing Height Two Position Dual Big Table
with End Legs and Support Braces



42" Standing Height Dual Big Table End Elevation

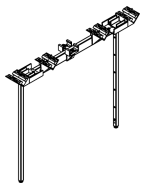
Legs for Standing Height Dual Sided Big Tables
Standing Height 42″

description	type	w	d	h	pattern no.	list
42″ Standing Height End Leg for Dual Big Tables	For 24″, 27″ or 30″D Dual Big Tables	1″	50½″	41″	**YELDT50**	$983.



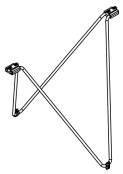
(YELDT50 shown)

42″ Standing Height Inset Intermediate Leg for Dual Big Tables, Drilled for Diagonal Brace	For 24″, 27″ or 30″D Dual Big Tables	1″	35½″	41″	**YILDT35**	1,220.



(YILDT35 shown)

42″ Support brace kit for standing height inset intermediate leg	For 24″, 27″ or 30″D Dual Big Tables	1″	20″	41″	**YILDTB**	488.



Ordering Information

Legs for Dual Big Tables

1. Pattern Number
2. Leg Paint Finish
3. Cradle Paint Finish

Order Code

Legs for Dual Big Tables

Example:	**YELDT50, 118T, 118T**
YEL	End Leg
D	Dual Big Table
T	Standing Height
50	Depth
118T	Bright White Paint
118T	Bright White Paint

Included With

Legs for Dual Big Tables
(2) Glides
(4) Cradles
Center Beam Support Brackets
Attachment Hardware

Mid Span Support Leg
Attachment Hardware
Glide

Options

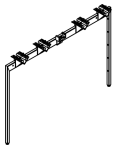
Legs for Dual Big Tables

All core painted finishes

Support Brace
All core painted finishes and Chrome

Legs for Standing Height Dual Sided Big Tables
Standing Height 42″

description	type	w	d	h	pattern no.	list
42″ Standing Height End Leg for Dual Big Tables, Drilled for Diagonal Brace	For 24″, 27″ or 30″D Dual Big Tables	1″	50½″	41″	**YELDT50B**	$1,047.



(YELDT50 shown)

42″ Support brace kit for standing height End Leg	For 24″, 27″ or 30″D Dual Big Tables	1″	20″	41″	**YELDTB**	282.

Ordering Information

Legs for Dual Big Tables

1. Pattern Number
2. Leg Paint Finish
3. Cradle Paint Finish

Order Code

Legs for Dual Big Tables

Example:	**YELDT50, 118T, 118T**
YEL	End Leg
D	Dual Big Table
T	Standing Height
50	Depth
118T	Bright White Paint
118T	Bright White Paint

Included With

Legs for Dual Big Tables
(2) Glides
(4) Cradles
Center Beam Support Brackets
Attachment Hardware

Mid Span Support Leg
Attachment Hardware
Glide

Options

Legs for Dual Big Tables

All core painted finishes

Support Brace
All core painted finishes and Chrome

Legs for Single Sided Big Tables
Planning Guidelines and Specifications

End legs for single sided big tables are 25" high inverted U-shape supports for use at the ends of single sided big table configurations. End legs include cradles, support bracket for the center beam and two levelers. Cradles are V-shape connectors with clamps that secure starter or extended rails to the leg and fasten the legs and rails to the top.

Intermediate legs for single sided big tables are shared between adjacent tops. Single sided intermediate legs include two cradles, two support brackets for center beams and two levelers.

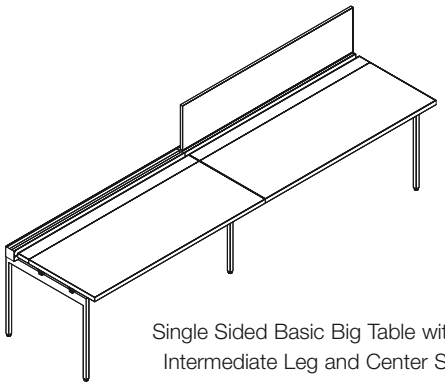
Legs For Basic Single Sided Big Tables
End legs and intermediate legs for basic single sided big tables with 18" deep tops are 22" deep, set back 1 ½" from the front edge. End legs and intermediate legs for tables with tops that are 24", 27" or 30" deep are 28" deep, set back 1 ½" from the front edge of 24"deep tops, 4 ½" from the front of 27" deep tops, and 7 ½" from the front of 30" deep tops. End legs and intermediate legs for basic big tables with 36" deep tops are 34" deep, and set back 7 ½" from the front edge.

For big tables with tops deeper than 18", inset intermediate legs offer more kneespace than standard intermediate legs: inset intermediate legs 20" deep are recessed 9" from front edge of 24" deep tops, 12" from front of 27" deep tops and 15" from front of 30" deep tops. Inset intermediate legs 26" deep are recessed 15" from front edge of 36" deep table tops.

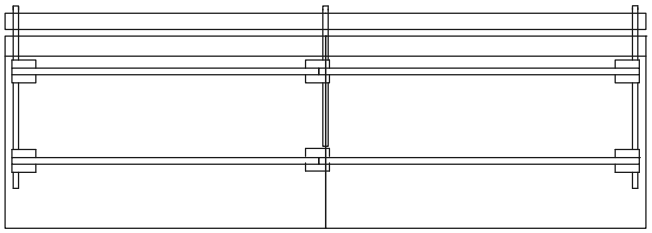
Overall depth of basic single sided big table is about 5 ½" more than big table tops.

End legs can be positioned from 1 ½" to 6" in from the end of a big table top. Intermediate legs or inset intermediate legs must be mounted directly under the joint of two tops.

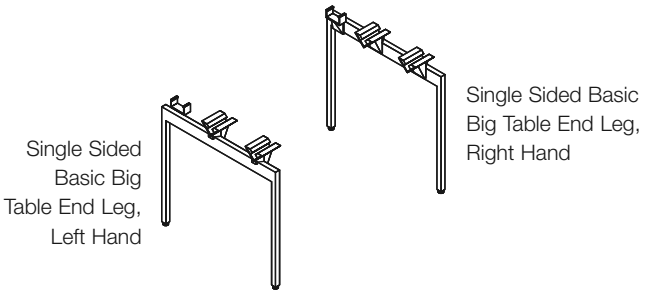
Note that stanchion mounted cabinets do not mount to center beam of basic single sided big tables. Specify the full back version of the single sided big table if stanchion mounted storage is required.



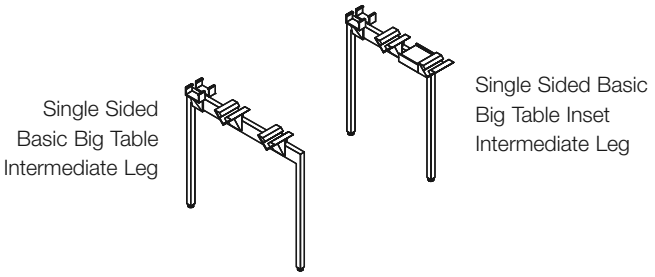
Single Sided Basic Big Table with Inset Intermediate Leg and Center Screen



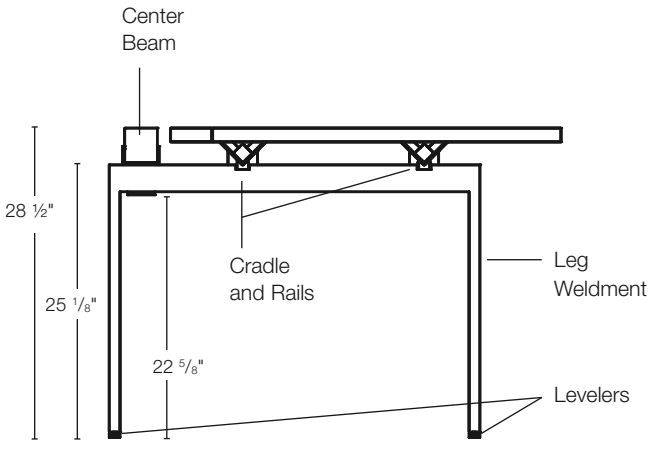
Plan View of Single Sided Basic Big Table



Center beam Bracket on Inner Side of End Leg



Center Beam Bracket on Both Sides of Intermediate Leg



Basic Single Sided Big Table End Elevation

Legs for Single Sided Big Tables
Planning Guidelines and Specifications

Legs For Full Back Single Sided Big Tables
End legs and intermediate legs for full back, single sided big tables with 18" deep tops are 28" deep, set back 1 ½" from the front edge. End legs and intermediate legs for tables with tops that are 24", 27" or 30" deep are 34" deep, set back 1 ½" from the front edge of 24"deep tops, 4 ½" from the front of 27" deep tops, and 7 ½" from the front of 30" deep tops. End legs and intermediate legs for basic big tables with 36" deep tops are 40" deep, and set back 7 ½" from the front edge.

For big tables with tops deeper than 18", inset intermediate legs offer more kneespace than standard intermediate legs: inset intermediate legs 26 ½" deep are recessed 9" from front edge of 24" deep tops, 12" from front of 27" deep tops and 15" from front of 30" deep tops. Inset intermediate legs 32 ½" deep are recessed 15" from front edge of 36" deep tops.

Overall depth of full back single sided big tables is about 13" more than the big table tops.

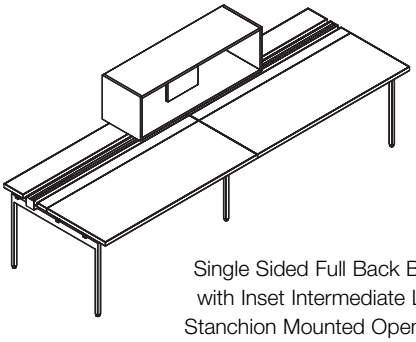
End legs can be positioned from 1 ½" to 6" in from the end of a big table top, or centered under the joint of a top and extension top. Intermediate legs or inset intermediate legs must be mounted directly under the joint of two tops.

Note that stanchion mounted cabinets mount on full back single sided big table center beam with storage stanchion supports, specified separately.

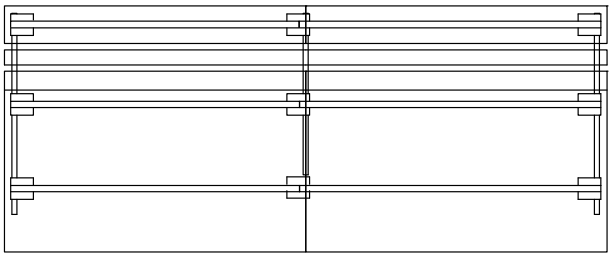
Construction
Big table end legs, intermediate legs and inset intermediate legs are steel weldments with 1" square legs and a 2 ½" horizontal rail. Standard legs include 2 ½" levelers with 3/8" stems and continuous 1 ½" adjustment range for desk tops from 28 3/8" to 30" overall height. Adjustable legs include 5" levelers with 5/8" diameter stems and a continuous 3" adjustment range for desk tops from 28½" - 31½" overall height.

Cradles and clamps are cast aluminum with countersunk fasteners into legs, mating parts and tops.

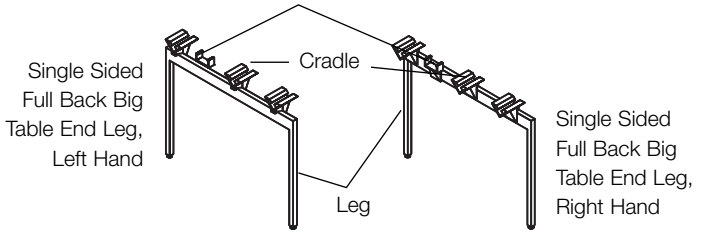
Specifications Options
Big table end legs, intermediate legs and inset intermediate legs can be specified in any Knoll Core, Clear, Dark Red or Slate Blue paint finish. Specify cradle finish separately in any Knoll Core, Clear, Dark Red or Slate Blue paint finish.



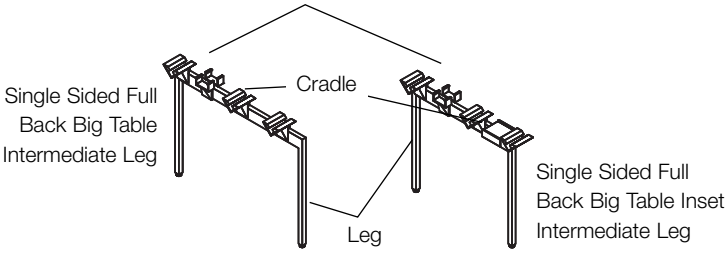
Single Sided Full Back Big Table with Inset Intermediate Leg and Stanchion Mounted Open Cabinet



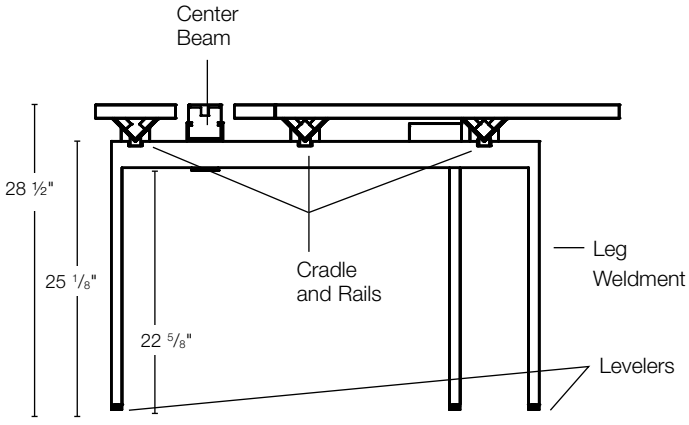
Plan View of Single Sided Full Back Big Table



Center Beam Bracket on Inner Side of Leg

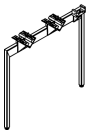
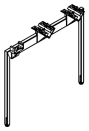
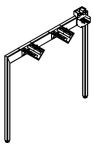
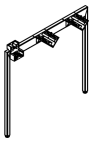


Center Beam Bracket on Both Sides of Leg



Full Back Single Sided Big Table End Elevation

Legs for Single Sided Big Tables
Desk Height, Basic

description	type	w	d	h	pattern no.	list
Desk Height End Legs for Single Sided Basic Big Tables (Left Shown) 	Left support for 18″D single sided big table	1″	22″	27″	**YEL2SSDB22L**	$425.
	Left support for 24″, 27″ or 30″D single sided big table	1″	28″	27″	**YEL2SSDB28L**	443.
	Left support for 36″D single sided big table	1″	34″	27″	**YEL2SSDB34L**	459.
Desk Height End Legs for Single Sided Basic Big Tables (Right Shown) 	Right support for 18″D single sided big table	1″	22″	27″	**YEL2SSDB22R**	425.
	Right support for 24″, 27″ or 30″D single sided big table	1″	28″	27″	**YEL2SSDB28R**	443.
	Right support for 36″D single sided big table	1″	34″	27″	**YEL2SSDB34R**	459.
Desk Height Table Desk End Leg for Single Sided Basic Big Tables (Left Shown) 	Left support for 24″D single sided big table	1″	29¼″	27″	**YELSSSDB30L**	936.
	Left support for 27″D single sided big table	1″	32¼″	27″	**YELSSSDB33L**	936.
	Left support for 30″D single sided big table	1″	35¼″	27″	**YELSSSDB36L**	936.
Desk Height Table Desk End Leg for Single Sided Basic Big Tables (Right Shown) 	Right support for 24″D single sided big table	1″	29¼″	27″	**YELSSSDB30R**	936.
	Right support for 27″D single sided big table	1″	32¼″	27″	**YELSSSDB33R**	936.
	Right support for 30″D single sided big table	1″	35¼″	27″	**YELSSSDB36R**	936.

Ordering Information

Legs for Single Big Tables

1. Pattern Number
2. Leg Paint Finish
3. Cradle Paint Finish

Order Code

Legs for Single Side Big Tables

Example:	**YELSSDB22L, 118T, 118T**
YEL	End Leg
SS	Single Sided Big Table
D	Desk Height
B	Basic
22	Depth
L	Left Support
118T	Bright White Paint
118T	Bright White Paint

Included With

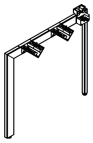
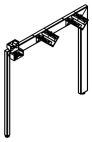
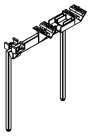
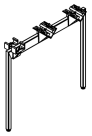
Legs for Single Side Big Tables

(2) Glides
(4) Cradles
Center Beam Support Brackets
Attachment Hardware

Options

Legs for Single Side Big Tables

Legs for Single Sided Big Tables
Desk Height, Basic

description	type	w	d	h	pattern no.	list
Desk Height Wide End Leg for Single Sided Basic Big Tables (Left Shown) 	Left support for 24″D single sided big table	1″	29¼″	27″	**YELWSSDB30L**	$948.
	Left support for 27″D single sided big table	1″	32¼″	27″	**YELWSSDB33L**	948.
	Left support for 30″D single sided big table	1″	35¼″	27″	**YELWSSDB36L**	948.
Desk Height Wide End Leg for Single Sided Basic Big Tables (Right Shown) 	Right support for 24″D single sided big table	1″	29¼″	27″	**YELWSSDB30R**	948.
	Right support for 27″D single sided big table	1″	32¼″	27″	**YELWSSDB33R**	948.
	Right support for 30″D single sided big table	1″	35¼″	27″	**YELWSSDB36R**	948.
Desk Height Inset Intermediate Legs for Single Sided Basic Big Tables 	For 24″, 27″ or 30″D single sided big table	1″	20″	27″	**YIL2SSDB20**	572.
	For 36″D single sided big table	1″	26″	27″	**YIL2SSDB26**	589.
Desk Height Intermediate Legs for Single Sided Basic Big Tables 	For 18″D single sided big tables	1″	22″	27″	**YIL2SSDB22**	493.
	For 24″, 27″ or 30″D single sided big table	1″	28″	27″	**YIL2SSDB28**	511.
	For 36″D single sided big table	1″	34″	27″	**YIL2SSDB34**	527.

Ordering Information

Legs for Single Big Tables

1. Pattern Number
2. Leg Paint Finish
3. Cradle Paint Finish

Order Code

Legs for Single Side Big Tables

Example:	**YELSSDB22L, 118T, 118T**
YEL	End Leg
SS	Single Sided Big Table
D	Desk Height
B	Basic
22	Depth
L	Left Support
118T	Bright White Paint
118T	Bright White Paint

Included With

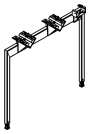
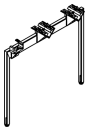
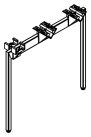
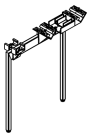
Legs for Single Side Big Tables

(2) Glides
(4) Cradles
Center Beam Support Brackets
Attachment Hardware

Options

Legs for Single Side Big Tables

Legs for Single Sided Big Tables
Adjustable Height, Basic

description	type	w	d	h	pattern no.	list
Adjustable Height End Legs for Single Sided Basic Big Tables (Left Shown) 	Left support for 18″D single sided big table	1″	22″	27″ - 30″	**YEL3SSAB22L**	$461.
	Left support for 24″, 27″ or 30″D single sided big table	1″	28″	27″ - 30″	**YEL3SSAB28L**	481.
	Left support for 36″D single sided big table	1″	34″	27″ - 30″	**YEL3SSAB34L**	498.
Adjustable Height End Legs for Single Sided Basic Big Tables (Right Shown) 	Right support for 18″D single sided big table	1″	22″	27″ - 30″	**YEL3SSAB22R**	461.
	Right support for 24″, 27″ or 30″D single sided big table	1″	28″	27″ - 30″	**YEL3SSAB28R**	481.
	Right support for 36″D single sided big table	1″	34″	27″ - 30″	**YEL3SSAB34R**	498.
Adjustable Height Intermediate Legs for Single Sided Basic Big Tables 	For 18″D single sided big tables	1″	22″	27″ - 30″	**YIL3SSAB22**	528.
	For 24″, 27″ or 30″D single sided big tables	1″	28″	27″ - 30″	**YIL3SSAB28**	549.
	For 36″D single sided big tables	1″	34″	27″ - 30″	**YIL3SSAB34**	565.
Adjustable Height Inset Intermediate Legs for Single Sided Basic Big Tables 	For 24″, 27″ or 30″D single sided big tables	1″	20″	27″ - 30″	**YIL3SSAB20**	609.
	For 36″D single sided big table	1″	26″	27″ - 30″	**YIL3SSAB26**	627.

Ordering Information

Legs for Single Big Tables

1. Pattern Number
2. Leg Paint Finish
3. Cradle Paint Finish

Order Code

Legs for Single Side Big Tables

Example:	**YEL3SSAB22L, 118T, 118T**
YEL3	End Leg
SS	Single Sided Big Table
A	Adjustable Height
B	Basic
22	Depth
L	Left Support
118T	Bright White Paint
118T	Bright White Paint

Included With

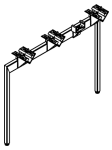
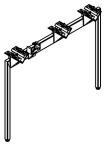
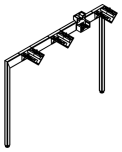
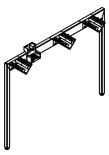
Legs for Single Side Big Tables

(2) Glides
(4) Cradles
Center Beam Support Brackets
Attachment Hardware

Options

Legs for Single Side Big Tables

Legs for Single Sided Big Tables
Desk Height, Full Back

description	type	w	d	h	pattern no.	list
Desk Height End Legs for Single Sided Full Back Big Tables (Left Shown) 	Left support for 18″D single sided big table	1″	28″	27″	**YELSSDF28L**	$486.
	Left support for 24″, 27″ or 30″D single sided big table	1″	34″	27″	**YELSSDF34L**	500.
	Left support for 36″D single sided big table	1″	40″	27″	**YELSSDF40L**	523.
Desk Height End Legs for Single Sided Full Back Big Tables (Right Shown) 	Right support for 18″D single sided big table	1″	28″	27″	**YELSSDF28R**	486.
	Right support for 24″, 27″ or 30″D single sided big table	1″	34″	27″	**YELSSDF34R**	500.
	Right support for 36″D single sided big table	1″	40″	27″	**YELSSDF40R**	523.
Desk Height Table Desk End Leg for Single Sided Full Back Big Tables (Left Shown) 	Left support for 24″D single sided big table	1″	35½″	27″	**YELSSSDF36L**	1,002.
	Left support for 27″D single sided big table	1″	38½″	27″	**YELSSSDF39L**	1,002.
	Left support for 30″D single sided big table	1″	41½″	27″	**YELSSSDF42L**	1,002.
Desk Height Table Desk End Leg for Single Sided Full Back Big Tables (Right Shown) 	Right support for 24″D single sided big table	1″	35½″	27″	**YELSSSDF36R**	1,002.
	Right support for 27″D single sided big table	1″	38½″	27″	**YELSSSDF39R**	1,002.
	Right support for 30″D single sided big table	1″	41½″	27″	**YELSSSDF42R**	1,002.

Ordering Information

Legs for Single Big Tables

1. Pattern Number
2. Leg Paint Finish
3. Cradle Paint Finish

Order Code

Legs for Single Side Big Tables

Example:	**YELSSDF28L, 118T, 118T**
YEL	End Leg
SS	Single Sided Big Table
D	Desk Height
F	Full Performance
28	Depth
L	Left Support
118T	Bright White Paint
118T	Bright White Paint

Included With

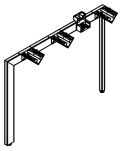
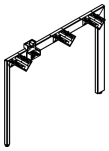
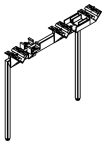
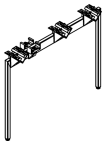
Legs for Single Side Big Tables

(2) Glides
(4) Cradles
Center Beam Support Brackets
Attachment Hardware

Options

Legs for Single Side Big Tables

Legs for Single Sided Big Tables
Desk Height, Full Back

description	type	w	d	h	pattern no.	list
Desk Height Wide End Leg for Single Sided Full Back Big Tables (Left Shown) 	Left support for 24″D single sided big table	1″	35½″	27″	**YELWSSDF36L**	$1,012.
	Left support for 27″D single sided big table	1″	38½″	27″	**YELWSSDF39L**	1,012.
	Left support for 30″D single sided big table	1″	41½″	27″	**YELWSSDF42L**	1,012.
Desk Height Wide End Leg for Single Sided Full Back Big Tables (Right Shown) 	Right support for 24″D single sided big table	1″	35½″	27″	**YELWSSDF36R**	1,012.
	Right support for 27″D single sided big table	1″	38½″	27″	**YELWSSDF39R**	1,012.
	Right support for 30″D single sided big table	1″	41½″	27″	**YELWSSDF42R**	1,012.
Desk Height Inset Intermediate Legs for Single Sided Full Back Big Tables 	For 24″, 27″ or 30″D single sided big table	1″	26½″	27″	**YILSSDF26**	619.
	For 36″D single sided big table	1″	32½″	27″	**YILSSDF32**	634.
Desk Height Intermediate Legs for Single Sided Full Back Big Tables 	For 18″D single sided big tables	1″	28″	27″	**YILSSDF28**	543.
	For 24″, 27″ or 30″D single sided big table	1″	34″	27″	**YILSSDF34**	560.
	For 36″D single sided big table	1″	40″	27″	**YILSSDF40**	624.

Ordering Information

Legs for Single Big Tables

1. Pattern Number
2. Leg Paint Finish
3. Cradle Paint Finish

Order Code

Legs for Single Side Big Tables

Example:	**YELSSDF28L, 118T, 118T**
YEL	End Leg
SS	Single Sided Big Table
D	Desk Height
F	Full Performance
28	Depth
L	Left Support
118T	Bright White Paint
118T	Bright White Paint

Included With

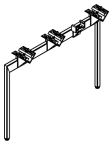
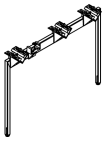
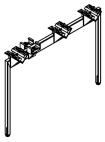
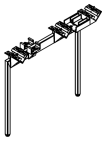
Legs for Single Side Big Tables

(2) Glides
(4) Cradles
Center Beam Support Brackets
Attachment Hardware

Options

Legs for Single Side Big Tables

Legs for Single Sided Big Tables
Adjustable Height, Full Back

description	type	w	d	h	pattern no.	list
Adjustable Height End Legs for Single Sided Full Back Big Tables (Left Shown) 	Left support for 18″D single sided big table	1″	28″	25½″ - 28½″	**YEL2SSAF28L**	$524.
	Left support for 24″, 27″ or 30″D single sided big table	1″	34″	25½″ - 28½″	**YEL2SSAF34L**	540.
	Left support for 36″D single sided big table	1″	40″	25½″ - 28½″	**YEL2SSAF40L**	564.
Adjustable Height End Legs for Single Sided Full Back Big Tables (Right Shown) 	Right support for 18″D single sided big table	1″	28″	25½″ - 28½″	**YEL2SSAF28R**	524.
	Right support for 24″, 27″ or 30″D single sided big table	1″	34″	25½″ - 28½″	**YEL2SSAF34R**	540.
	Right support for 36″D single sided big table	1″	40″	25½″ - 28½″	**YEL2SSAF40R**	564.
Adjustable Height Intermediate Legs for Single Sided Full Back Big Tables 	For 18″D single sided big tables	1″	28″	25½″ - 28½″	**YIL2SSAF28**	583.
	For 24″, 27″ or 30″D single sided big tables	1″	34″	25½″ - 28½″	**YIL2SSAF34**	601.
	For 36″D single sided big tables	1″	40″	25½″ - 28½″	**YIL2SSAF40**	624.
Adjustable Height Inset Intermediate Legs for Single Sided Full Back Big Tables 	For 24″, 27″ or 30″D single sided big tables	1″	26½″	25½″ - 28½″	**YIL2SSAF26**	660.
	For 36″D single sided big table	1″	32½″	25½″ - 28½″	**YIL2SSAF32**	673.

Ordering Information

Legs for Single Big Tables

1. Pattern Number
2. Leg Paint Finish
3. Cradle Paint Finish

Order Code

Legs for Single Side Big Tables

Example:	**YELSSAF28L, 118T, 118T**
YEL	End Leg
SS	Single Sided Big Table
A	Adjustable Height
F	Full Performance
28	Depth
L	Left Support
118T	Bright White Paint
118T	Bright White Paint

Included With

Legs for Single Side Big Tables

(2) Glides
(4) Cradles
Center Beam Support Brackets
Attachment Hardware

Options

Legs for Single Side Big Tables

Modesty Panels for Desks or Returns
Planning Guidelines and Specifications

Modesty panels enable full width, recessed or flush enclosure under Antenna desks, returns or bridge top applications and can also be planned for use with end panels. Modesty panels are suspended from the desktop and available in half height or full height versions. In both heights, modesty panels can be specified with or without a 1 ¼" high cord passage at the top to enable wire management or clamp-on accessories like Sapper monitor arms or desktop outlet center.

Half height modesty panels for desks start 10 ½" above the floor, aligning with suspended files. Both modesty heights typically correspond in width to desk tops and are available in 6" wide increments from 36" to 84". Modesty panels include two or three brackets to the underside of a desktop and offset brackets to secure the inside of the panel to the back of Antenna desk and legs. Offset brackets define a ¾" space between the inside of the panel and the back edge of the desk end legs.

When planning a desk with a modesty panel that is flush with the front edge of the top, specify standard depth desk end legs, actual depth is 3" less than the top depth. Modesty panels without a cord passage that are flush with the front edge of a desk top should not be planned in combination with Overlay tops.

When planning a modesty panel that is recessed 3" or 6" from the front edge of the top, specify legs that correspond to a top that is 3" or 6" less deep, actual leg depth is 6" or 9" less than the top depth. For example, a desk top 30" deep can be specified with 24" or 21" deep standard desk end leg to enable the modesty panel to be recessed 3" or 6" from the front edge of the top.

Modesty panels are not designed to be used in combination with table desk end legs.

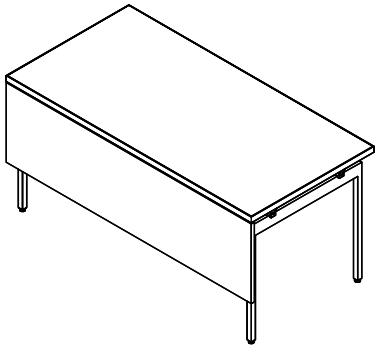
Modesty panel brackets do not deface the legs and may be added or removed without disassembling the desk.

Construction

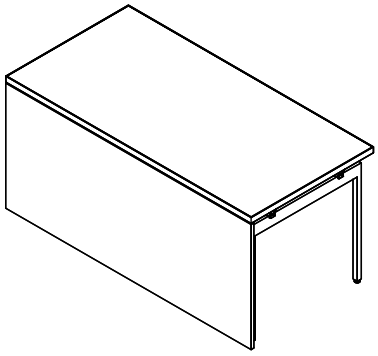
Modesty panels are ¾" thick veneer, laminate or painted wood and include steel and cast aluminum brackets.

Specification Options

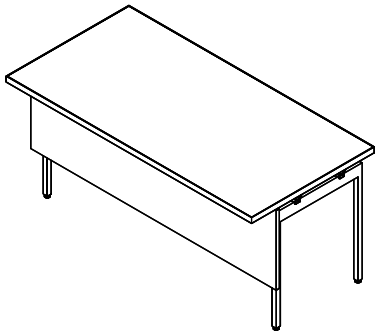
Specify modesty panels in any Knoll Core paint finish, solid laminate, patterned and woodgrain laminate up to 60"W, or veneer. Specify bracket color in any Knoll Core paint finish.



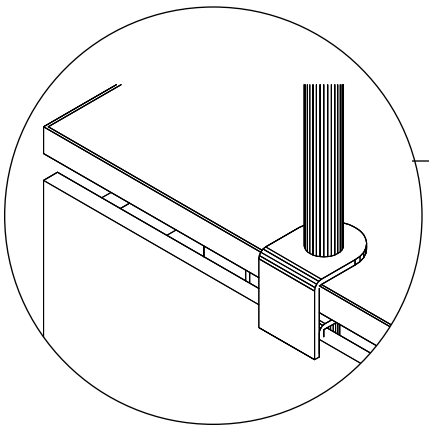
Desk with Partial Height Modesty Panel



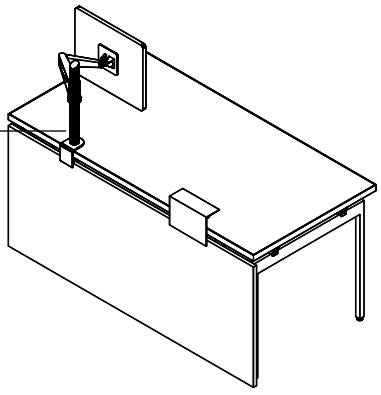
Desk with Full Height Modesty Panel



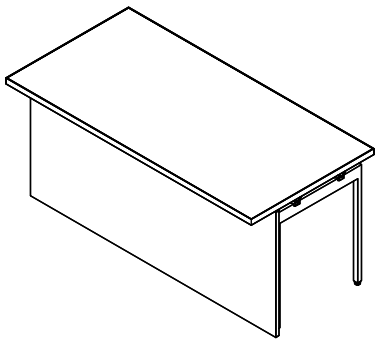
Desk with Recessed Partial Height Modesty Panel



Sapper Monitor Arm Desk Clamp with Modesty Panel Cord Passage

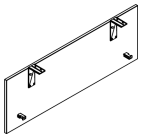
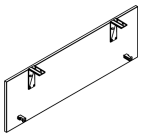


Desk with Full Height Modesty Panel with Cord Passage



Desk with Recessed Full Height Modesty Panel

Modesty Panels for Desks or Returns
Half Height
Painted, Laminate or Veneer

description	type	w	d	h	pattern no.	Painted (P)	Laminate (L)	V1 (V)	V2 (V)	V3 (V)
Modesty Panels for Desks or Returns, Half Height 	For 36″ Wide Tops	36″	¾″	16⅞″	**YMP1736( )**	$293.	$319.	$699.	$803.	$1,046.
	For 42″ Wide Tops	42″	¾″	16⅞″	**YMP1742( )**	300.	326.	721.	829.	1,079.
	For 48″ Wide Tops	48″	¾″	16⅞″	**YMP1748( )**	306.	351.	748.	863.	1,121.
	For 54″ Wide Tops	54″	¾″	16⅞″	**YMP1754( )**	313.	359.	777.	894.	1,162.
	For 60″ Wide Tops	60″	¾″	16⅞″	**YMP1760( )**	368.	458.	834.	958.	1,244.
	For 66″ Wide Tops	66″	¾″	16⅞″	**YMP1766( )**	414.	505.	855.	983.	1,280.
	For 72″ Wide Tops	72″	¾″	16⅞″	**YMP1772( )**	420.	512.	880.	1,011.	1,315.
	For 78″ Wide Tops	78″	¾″	16⅞″	**YMP1778( )**	427.	518.	912.	1,051.	1,364.
	For 84″ Wide Tops	84″	¾″	16⅞″	**YMP1784( )**	432.	524.	934.	1,076.	1,397.
Modesty Panels for Desks or Returns, Half Height with Cord Passage 	For 36″ Wide Tops	36″	¾″	15⅞″	**YMP1636( )**	293.	319.	699.	803.	1,046.
	For 42″ Wide Tops	42″	¾″	15⅞″	**YMP1642( )**	300.	326.	721.	829.	1,079.
	For 48″ Wide Tops	48″	¾″	15⅞″	**YMP1648( )**	306.	351.	748.	863.	1,121.
	For 54″ Wide Tops	54″	¾″	15⅞″	**YMP1654( )**	313.	359.	777.	894.	1,162.
	For 60″ Wide Tops	60″	¾″	15⅞″	**YMP1660( )**	368.	458.	834.	958.	1,244.
	For 66″ Wide Tops	66″	¾″	15⅞″	**YMP1666( )**	414.	505.	855.	983.	1,280.
	For 72″ Wide Tops	72″	¾″	15⅞″	**YMP1672( )**	420.	512.	880.	1,011.	1,315.
	For 78″ Wide Tops	78″	¾″	15⅞″	**YMP1678( )**	427.	518.	912.	1,051.	1,364.
	For 84″ Wide Tops	84″	¾″	15⅞″	**YMP1684( )**	432.	524.	934.	1,076.	1,397.

Ordering Information

Modesty Panels for Desks or Returns

1. Pattern Number
2. Surface Finish
3. Bracket Paint Finish

Order Code

Modesty Panels for Desks or Returns

Example:	**YMP1748P, 118T, 118T**
YMP	Modesty Panel
17	Height
48	Width
P	Paint
118T	Bright White Paint
118T	Bright White Paint

Included With

Modesty Panels for Desks or Returns

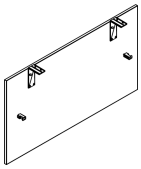
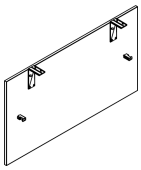
Attachment brackets
Hardware

Options

Modesty Panels for Desks or Returns

Finish Options:
(P) = Painted
(L) = Laminate
(V) = Veneer

Modesty Panels for Desks or Returns
Full Height
Painted, Laminate or Veneer

description	type	w	d	h	pattern no.	Painted (P)	Laminate (L)	V1 (V)	V2 (V)	V3 (V)
Modesty Panels for Desks or Returns, Full Height 	For 36″ Wide Tops	36″	¾″	26½″	**YMP2736( )**	$315.	$397.	$780.	$899.	$1,167.
	For 42″ Wide Tops	42″	¾″	26½″	**YMP2742( )**	325.	408.	813.	935.	1,217.
	For 48″ Wide Tops	48″	¾″	26½″	**YMP2748( )**	338.	416.	855.	986.	1,281.
	For 54″ Wide Tops	54″	¾″	26½″	**YMP2754( )**	346.	425.	889.	1,023.	1,331.
	For 60″ Wide Tops	60″	¾″	26½″	**YMP2760( )**	406.	574.	964.	1,112.	1,444.
	For 66″ Wide Tops	66″	¾″	26½″	**YMP2766( )**	454.	624.	1,002.	1,151.	1,496.
	For 72″ Wide Tops	72″	¾″	26½″	**YMP2772( )**	465.	632.	1,032.	1,189.	1,545.
	For 78″ Wide Tops	78″	¾″	26½″	**YMP2778( )**	475.	643.	1,077.	1,237.	1,610.
	For 84″ Wide Tops	84″	¾″	26½″	**YMP2784( )**	486.	653.	1,110.	1,276.	1,659.
Modesty Panels for Desks or Returns, Full Height with Cord Passage 	For 36″ Wide Tops	36″	¾″	25½″	**YMP2636( )**	315.	397.	780.	899.	1,167.
	For 42″ Wide Tops	42″	¾″	25½″	**YMP2642( )**	325.	408.	813.	935.	1,217.
	For 48″ Wide Tops	48″	¾″	25½″	**YMP2648( )**	338.	416.	855.	986.	1,281.
	For 54″ Wide Tops	54″	¾″	25½″	**YMP2654( )**	346.	425.	889.	1,023.	1,331.
	For 60″ Wide Tops	60″	¾″	25½″	**YMP2660( )**	406.	574.	964.	1,112.	1,444.
	For 66″ Wide Tops	66″	¾″	25½″	**YMP2666( )**	454.	624.	1,002.	1,151.	1,496.
	For 72″ Wide Tops	72″	¾″	25½″	**YMP2672( )**	465.	632.	1,032.	1,189.	1,545.
	For 78″ Wide Tops	78″	¾″	25½″	**YMP2678( )**	475.	643.	1,077.	1,237.	1,610.
	For 84″ Wide Tops	84″	¾″	25½″	**YMP2684( )**	486.	653.	1,110.	1,276.	1,659.

Ordering Information

Modesty Panels for Desks or Returns

1. Pattern Number
2. Surface Finish
3. Bracket Paint Finish

Order Code

Modesty Panels for Desks or Returns

Example:	**YMP2748P, 118T, 118T**
YMP	Modesty Panel
27	Height
48	Width
P	Paint
118T	Bright White Paint
118T	Bright White Paint

Included With

Modesty Panels for Desks or Returns

Attachment brackets
Hardware

Options

Modesty Panels for Desks or Returns

Finish Options:
(P) = Painted
(L) = Laminate
(V) = Veneer

Back Panels for Single Sided Big Tables
Planning Guidelines and Specifications

Back panels provide full enclosure on the back side of a single sided big table, from the underside of the top to within an inch above the floor. Back panels are available in 6" increments of width from 48" to 84" and should be specified in the same width as the top above.

Back panels can be planned with or without single sided big table end panels.

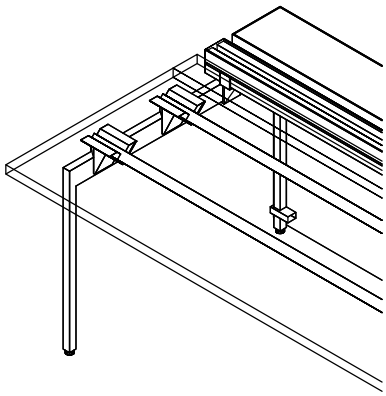
Back panel brackets do not deface the legs and may be added or removed without disassembling the big table.

Construction

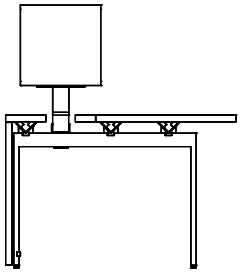
Back panels are 3/4" thick veneer, laminate or painted wood. Back panels include two or three top attachment brackets and brackets that secure the bottom of the back panel to the back of the big table end or intermediate legs. Brackets are steel and cast aluminum.

Specification Options

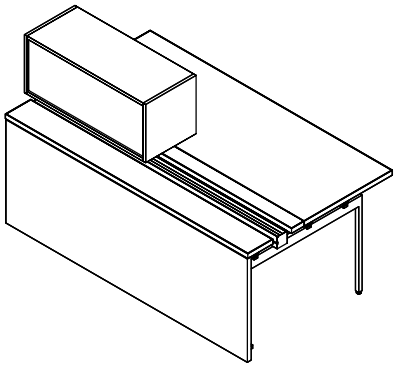
Specify back panels in any Knoll Core paint finish, solid laminate, patterned and woodgrain laminate up to 60"W, or veneer. Specify bracket color in any Knoll finish.



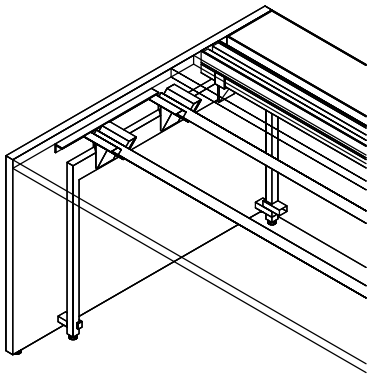
Single Sided Big Table
with Back Panel



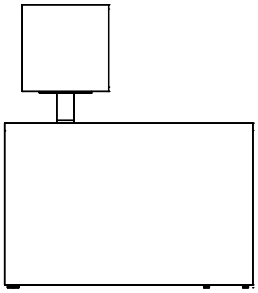
Single Sided Big Table with
Back Panel End Elevation



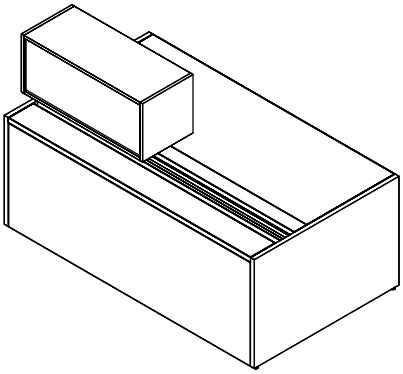
Single Sided Big Table
with Back Panel



Single Sided Big Table with
Back Panel and End Panel

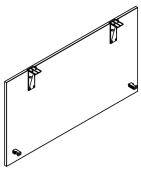


Single Sided Big Table with Back
Panel and End Panel End Elevation



Single Sided Big Table with Back
Panel and End Panel End Elevation

Back Panels for Single Sided Big Tables
Full Performance
Painted, Laminate or Veneer

description	type	w	d	h	pattern no.	Painted (P)	Laminate (L)	V1 (V)	V2 (V)	V3 (V)
Back Panels for Single Sided Big Table, Full Performance 	For 48″ Wide Tops	48″	¾″	27″	**YBPSSF2748( )**	$338.	$416.	$855.	$986.	$1,281.
	For 54″ Wide Tops	54″	¾″	27″	**YBPSSF2754( )**	346.	425.	889.	1,023.	1,331.
	For 60″ Wide Tops	60″	¾″	27″	**YBPSSF2760( )**	406.	574.	964.	1,112.	1,444.
	For 66″ Wide Tops	66″	¾″	27″	**YBPSSF2766( )**	454.	624.	1,002.	1,151.	1,496.
	For 72″ Wide Tops	72″	¾″	27″	**YBPSSF2772( )**	465.	632.	1,032.	1,189.	1,545.
	For 78″ Wide Tops	78″	¾″	27″	**YBPSSF2778( )**	475.	643.	1,077.	1,237.	1,610.
	For 84″ Wide Tops	84″	¾″	27″	**YBPSSF2784( )**	486.	653.	1,110.	1,276.	1,659.

Ordering Information

Back Panels for Single Sided Big Tables

1. Pattern Number
2. Surface Finish
3. Bracket Paint Finish

Order Code

Back Panels for Single Sided Tables

Example:	**YBPSSF2748P, 118T, 118T**
YBP	Back Panel
SS	Single Sided Big Table
F	Full Performance
27	Height
48	Width
P	Paint
118T	Bright White Paint
118T	Bright White Paint

Included With

Back Panels for Single Sided Big Tables

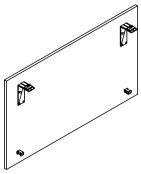
Attachment brackets
Hardware

Options

Back Panels for Single Sided Big Tables

Finish Options:
(P) = Painted
(L) = Laminate
(V) = Veneer

Back Panels for Single Sided Big Tables
Basic
Painted, Laminate or Veneer

description	type	w	d	h	pattern no.	Painted (P)	Laminate (L)	V1 (V)	V2 (V)	V3 (V)
Back Panels for Single Sided Big Table, Basic 	For 48″ Wide Tops	48″	¾″	27″	**YBPSSB2748( )**	$338.	$416.	$855.	$986.	$1,281.
	For 54″ Wide Tops	54″	¾″	27″	**YBPSSB2754( )**	346.	425.	889.	1,023.	1,331.
	For 60″ Wide Tops	60″	¾″	27″	**YBPSSB2760( )**	406.	574.	964.	1,112.	1,444.
	For 66″ Wide Tops	66″	¾″	27″	**YBPSSB2766( )**	454.	624.	1,002.	1,151.	1,496.
	For 72″ Wide Tops	72″	¾″	27″	**YBPSSB2772( )**	465.	632.	1,032.	1,189.	1,545.
	For 78″ Wide Tops	78″	¾″	27″	**YBPSSB2778( )**	475.	643.	1,077.	1,237.	1,610.
	For 84″ Wide Tops	84″	¾″	27″	**YBPSSB2784( )**	486.	653.	1,110.	1,276.	1,659.

Ordering Information

Back Panels for Single Sided Big Tables

1. Pattern Number
2. Surface Finish
3. Bracket Paint Finish

Order Code

Back Panels for Single Sided Tables

Example:	**YBPSSB2748P, 118T, 118T**
YBP	Back Panel
SS	Single Sided Big Table
B	Basic
27	Height
48	Width
P	Paint
118T	Bright White Paint
118T	Bright White Paint

Included With

Back Panels for Single Sided Big Tables

Attachment brackets
Hardware

Options

Back Panels for Single Sided Big Tables

Finish Options:
(P) = Painted
(L) = Laminate
(V) = Veneer

End Panels
For Desks or Returns
Planning Guidelines and Specifications

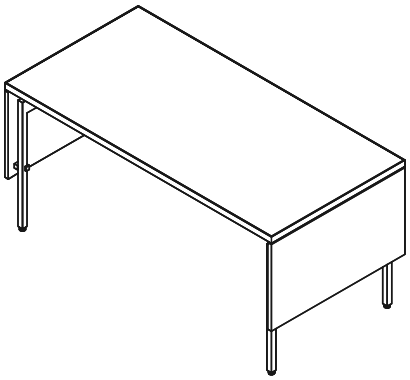
End panels for desks can be planned with modesty panels or independently to add enclosure below Antenna desk tops. End panels are added outside the standard Antenna desk structure and do not touch the floor. End panels are available in half height or full height versions.

END PANELS DO NOT TAKE THE PLACE OF END LEGS OR PROVIDE SUPPORT.

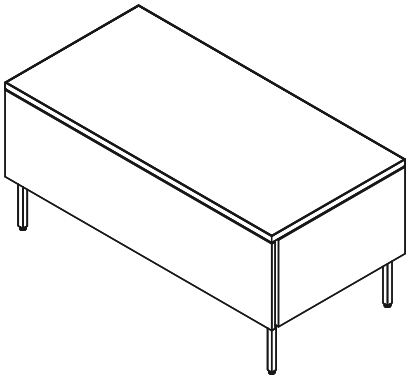
Half height versions start 10" above the floor, aligning with suspended files. In both heights, end panels can be specified with or without a 1 ¼" high cord passage at the top to enable wire management or clamp-on accessories like Sapper monitor arms or desktop power center.

End panels used independently, without a modesty panel, are full depth to match desk tops 18", 24", 27", 30" or 36" deep.

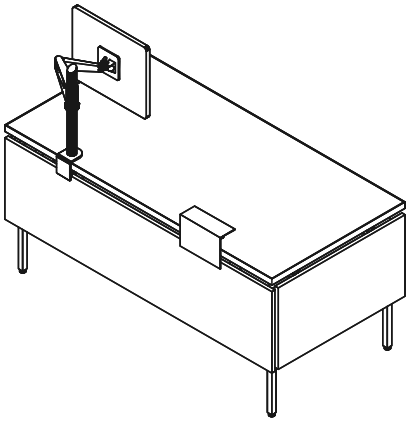
End panels for Antenna desks with modesty enclose the end of a desk in combination with a modesty panel. End panels for use in combination with an overlapping modesty panel are 1 ½" less deep than the standard top depth. End panels are designed to be flush with the end and front edge of a desk top and align with the back edge of the desk end leg.



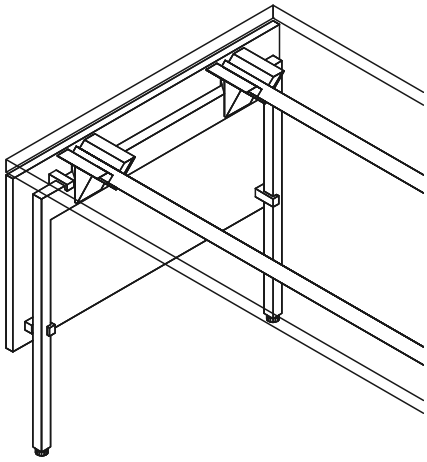
Desk with Partial Height End Panel



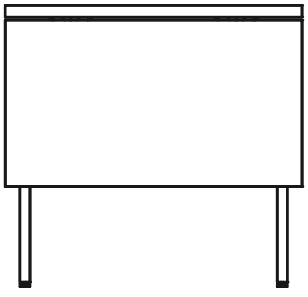
Desk with Partial Height
End and Modesty Panel



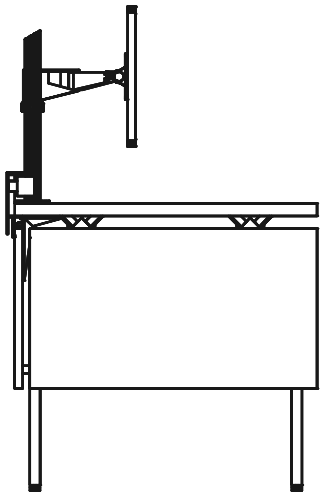
Desk with Partial Height End and
Modesty Panel with Cord Passage



Desk with Partial Height End Panel



Desk with Partial Height
End Panel Elevation



Desk with Partial Height End
and Modesty Panel with
Cord Passage Elevation

End Panels
For Desks or Returns
Planning Guidelines and Specifications

End panels include two brackets over the top of an adjacent end leg and offset brackets to secure the inside of the panel to the side of the leg. Offset brackets define a ¾" space between the end panel and the side of the desk end legs. When installed together there is a ¾" reveal between the end panel and the inside of the modesty. End panels require a standard desk end leg positioned 1 ½" from end of desk top for support.

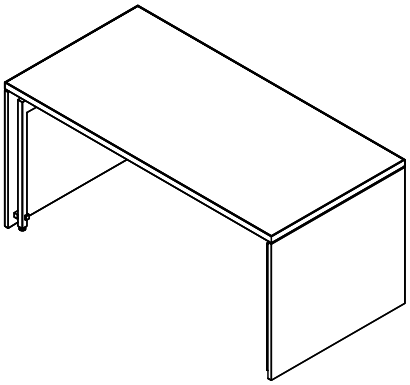
Because of crisp edge details, desk end panels should not be planned in combination with radius corner Overlay tops, but can be planned with crisp corner "Benching" type Overlay tops.

End panels are not designed to be used in combination with table desk end legs.

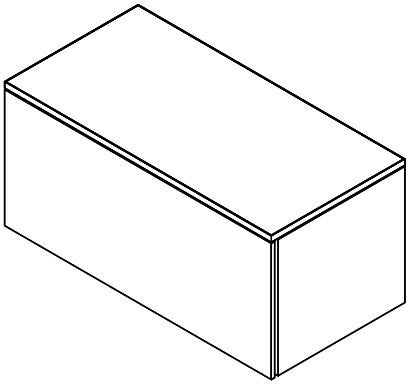
End panel brackets do not deface the legs and may be added or removed without disassembling the desk.

Construction
End panels are ¾" thick veneer, laminate, or painted wood and include steel and cast aluminum brackets.

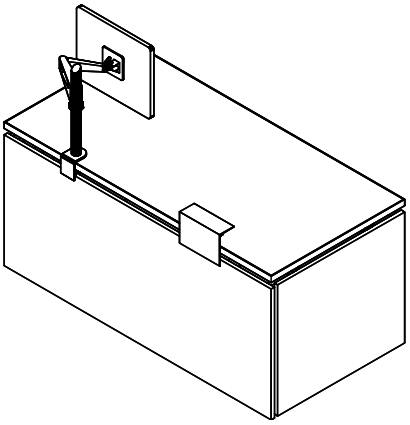
Specification Options
Specify end panels in any Knoll Core paint finish, solid laminate, patterned and woodgrain laminate up to 60"W, or veneer. Also, specify bracket color in any Knoll Core paint finish.



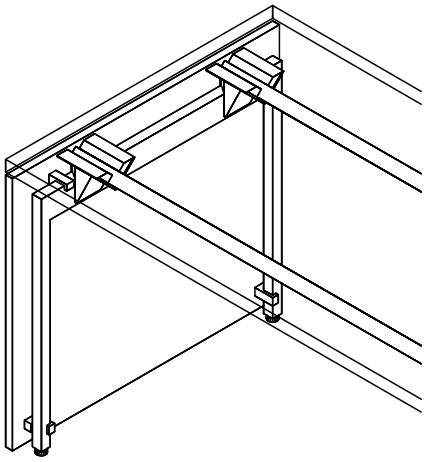
Desk with Full Height End Panel



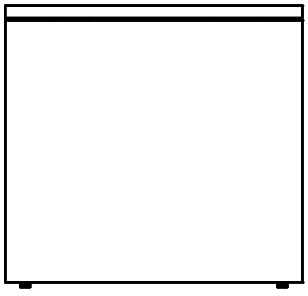
Desk with Full Height End and Modesty Panel



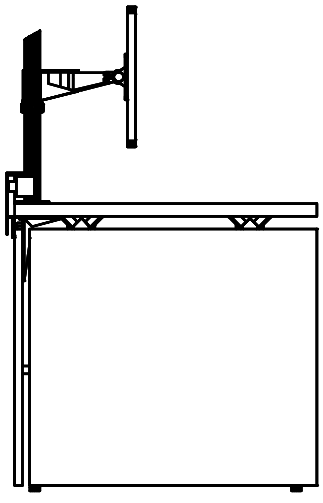
Desk with Full Height End and Modesty Panel with Cord Passage



Desk with Full Height End Panel

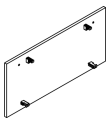
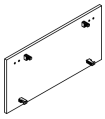
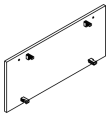
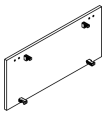


Desk with Full Height End Panel Elevation



Desk with Full Height End and Modesty Panel with Cord Passage Elevation

End Panels
Half Height for Desks or Returns
Painted, Laminate or Veneer

description	type	w	d	h	pattern no.	Painted (P)	Laminate (L)	V1 (V)	V2 (V)	V3 (V)
End Panels for Desks or Returns, Half Height 	For 18″ Deep Tops	18″	¾″	16⅞″	**YEP1718( )**	$210.	$207.	$614.	$706.	$918.
	For 24″ Deep Tops	24″	¾″	16⅞″	**YEP1724( )**	217.	218.	646.	743.	964.
	For 27″ Deep Tops	27″	¾″	16⅞″	**YEP1727( )**	220.	221.	665.	766.	997.
	For 30″ Deep Tops	30″	¾″	16⅞″	**YEP1730( )**	223.	239.	673.	776.	1,009.
	For 36″ Deep Tops	36″	¾″	16⅞″	**YEP1736( )**	231.	258.	698.	802.	1,043.
End Panels for Desks or Returns, Half Height for use with Modesty Panels 	For 18″ Deep Tops	16½″	¾″	16⅞″	**YEP1717( )**	210.	207.	621.	714.	929.
	For 24″ Deep Tops	22½″	¾″	16⅞″	**YEP1723( )**	217.	218.	644.	741.	961.
	For 27″ Deep Tops	25½″	¾″	16⅞″	**YEP1726( )**	221.	222.	666.	767.	998.
	For 30″ Deep Tops	28½″	¾″	16⅞″	**YEP1729( )**	223.	224.	681.	785.	1,022.
	For 36″ Deep Tops	34½″	¾″	16⅞″	**YEP1735( )**	231.	258.	706.	810.	1,055.
End Panels for Desks or Returns, Half Height with Cord Passage 	For 18″ Deep Tops	18″	¾″	15⅞″	**YEP1618( )**	210.	207.	614.	706.	918.
	For 24″ Deep Tops	24″	¾″	15⅞″	**YEP1624( )**	217.	218.	646.	743.	964.
	For 27″ Deep Tops	27″	¾″	15⅞″	**YEP1627( )**	220.	221.	665.	766.	997.
	For 30″ Deep Tops	30″	¾″	15⅞″	**YEP1630( )**	223.	239.	673.	776.	1,009.
	For 36″ Deep Tops	36″	¾″	15⅞″	**YEP1636( )**	231.	258.	698.	802.	1,043.
End Panels for Desks or Returns, Half Height with Cord Passage for use with Modesty Panels 	For 18″ Deep Tops	16½″	¾″	15⅞″	**YEP1617( )**	210.	207.	621.	714.	929.
	For 24″ Deep Tops	22½″	¾″	15⅞″	**YEP1623( )**	217.	218.	644.	741.	961.
	For 27″ Deep Tops	25½″	¾″	15⅞″	**YEP1626( )**	221.	222.	666.	767.	998.
	For 30″ Deep Tops	28½″	¾″	15⅞″	**YEP1629( )**	223.	224.	681.	785.	1,022.
	For 36″ Deep Tops	34½″	¾″	15⅞″	**YEP1635( )**	231.	258.	706.	810.	1,055.

Ordering Information

End Panels for Desks or Returns

1. Pattern Number
2. Surface Finish
3. Bracket Paint Finish

Order Code

End Panels for Desks or Returns

Example:	**YEP1724P, 118T, 118T**
YEP	End Panel
17	Height
24	Width
P	Paint
118T	Bright White Paint
118T	Bright White Paint

Included With

End Panels for Desks or Returns

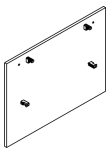
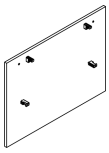
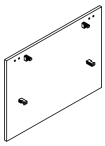
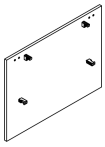
Attachment brackets
Hardware

Options

End Panels for Desks or Returns

Finish Options:
(P) = Painted
(L) = Laminate
(V) = Veneer

End Panels
Full Height for Desks or Returns
Painted, Laminate or Veneer

description	type	w	d	h	pattern no.	Painted (P)	Laminate (L)	V1 (V)	V2 (V)	V3 (V)
End Panels for Desks or Returns, Full Height 	For 18″ Deep Tops	18″	¾″	26½″	**YEP2718( )**	$221.	$237.	$658.	$758.	$983.
	For 24″ Deep Tops	24″	¾″	26½″	**YEP2724( )**	232.	257.	701.	806.	1,052.
	For 27″ Deep Tops	27″	¾″	26½″	**YEP2727( )**	236.	261.	717.	824.	1,075.
	For 30″ Deep Tops	30″	¾″	26⅞″	**YEP2730( )**	240.	285.	746.	857.	1,118.
	For 36″ Deep Tops	36″	¾″	26½″	**YEP2736( )**	253.	294.	778.	897.	1,165.
End Panels for Desks or Returns, Full Height for use with Modesty Panels 	For 18″ Deep Tops	16½″	¾″	26½″	**YEP2717( )**	221.	237.	664.	765.	991.
	For 24″ Deep Tops	22½″	¾″	26½″	**YEP2723( )**	232.	246.	697.	801.	1,042.
	For 27″ Deep Tops	25½″	¾″	26½″	**YEP2726( )**	236.	261.	723.	834.	1,084.
	For 30″ Deep Tops	28½″	¾″	26½″	**YEP2729( )**	240.	266.	741.	851.	1,108.
	For 36″ Deep Tops	34½″	¾″	26½″	**YEP2735( )**	253.	316.	776.	893.	1,160.
End Panels for Desks or Returns, Full Height with Cord Passage 	For 18″ Deep Tops	18″	¾″	25½″	**YEP2618( )**	221.	237.	658.	758.	983.
	For 24″ Deep Tops	24″	¾″	25½″	**YEP2624( )**	232.	257.	701.	806.	1,052.
	For 27″ Deep Tops	27″	¾″	25½″	**YEP2627( )**	236.	261.	717.	824.	1,075.
	For 30″ Deep Tops	30″	¾″	25½″	**YEP2630( )**	240.	285.	746.	857.	1,118.
	For 36″ Deep Tops	36″	¾″	25½″	**YEP2636( )**	253.	294.	783.	897.	1,165.
End Panels for Desks or Returns, Full Height with Cord Passage for use with Modesty Panels 	For 18″ Deep Tops	16½″	¾″	25½″	**YEP2617( )**	221.	237.	664.	765.	991.
	For 24″ Deep Tops	22½″	¾″	25½″	**YEP2623( )**	232.	246.	697.	801.	1,042.
	For 27″ Deep Tops	25½″	¾″	25½″	**YEP2626( )**	236.	261.	723.	834.	1,084.
	For 29″ Deep Tops	28½″	¾″	25½″	**YEP2629( )**	240.	266.	741.	851.	1,108.
	For 36″ Deep Tops	34½″	¾″	25½″	**YEP2635( )**	253.	316.	776.	893.	1,160.

Ordering Information

End Panels for Desks or Returns

1. Pattern Number
2. Surface Finish
3. Bracket Paint Finish

Order Code

End Panels for Desks or Returns

Example:	**YEP2724P, 118T, 118T**
YEP	End Panel
27	Height
24	Width
P	Paint
118T	Bright White Paint
118T	Bright White Paint

Included With

End Panels for Desks or Returns
Attachment brackets
Hardware

Options

End Panels for Desks or Returns

Finish Options:
(P) = Painted
(L) = Laminate
(V) = Veneer

End Panels
For Back to Back Desks
Planning Guidelines and Specifications

End panels are also available in widths to enclose the end of back-to-back desks, which sit below the front edges of both tops. End panels are added outside the standard Antenna desk structure and do not touch the floor.

END PANELS DO NOT TAKE THE PLACE OF END LEGS OR PROVIDE SUPPORT.

End panels are available in half height or full height versions. Half height versions start 10" above the floor, aligning with suspended files.

End panels are full depth to match back-to-back desks using 18", 24", 27", 30" or 36" deep tops. Overall depths equal 40", 52", 58" and 64".

End panels include two brackets over the top of an adjacent end leg and offset brackets to secure the inside of the panel to the side of the leg. Offset brackets define a ¾" space between the end panel and the side of the desk end legs.

End panels require a standard back-to-back desk end leg positioned 1 ½" from end of desk top for support.

Because of crisp edge details, desk end panels should not be planned in combination with radius corner Overlay tops, but can be planned with crisp corner "Benching" type Overlay tops.

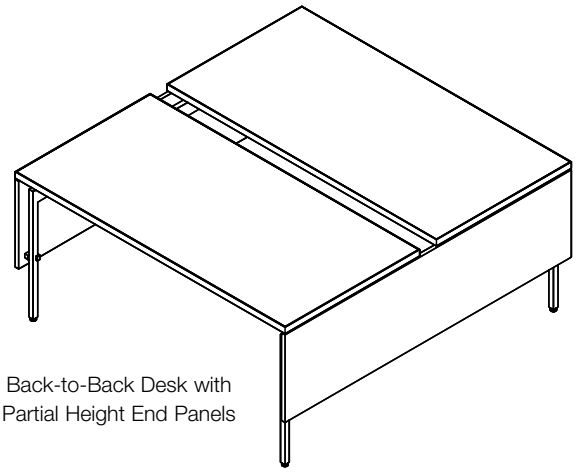
End panel brackets do not deface the legs and may be added or removed without disassembling the desk.

Construction

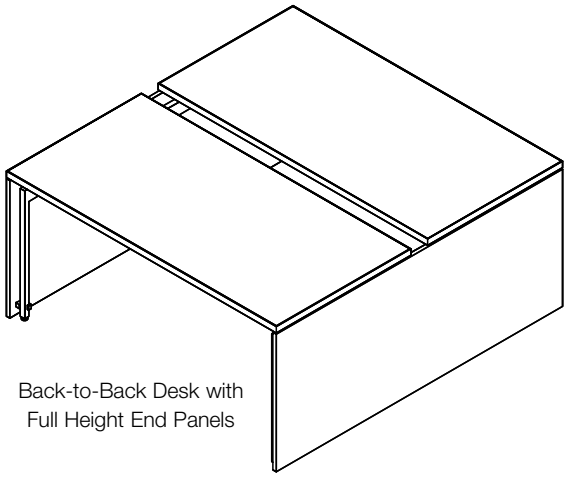
End panels are ¾" thick veneer, laminate, or painted wood and include steel and cast aluminum brackets.

Specification Options

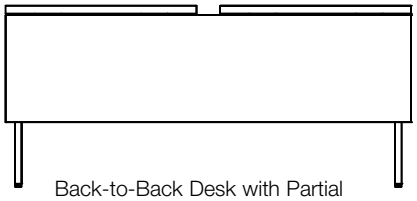
Specify end panels in any Knoll Core paint finish, solid laminate, patterned and woodgrain laminate up to 60"W, or veneer. Also, specify bracket color in any Knoll Core paint finish.



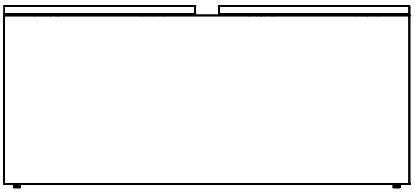
Back-to-Back Desk with Partial Height End Panels



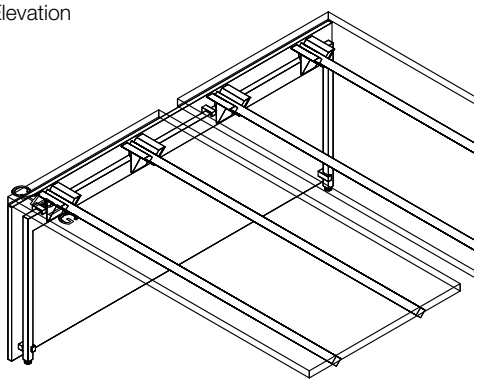
Back-to-Back Desk with Full Height End Panels



Back-to-Back Desk with Partial Height End Panel Elevation

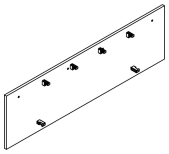
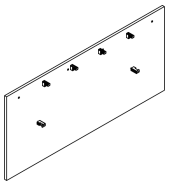


Back-to-Back Desk with Full Height End Panel Elevation



Back-to-Back Desk with Full Height End Panel

End Panels
For Back to Back Desks
Painted, Laminate or Veneer

description	type	w	d	h	pattern no.	Painted (P)	Laminate (L)	V1 (V)	V2 (V)	V3 (V)
End Panels for Back to Back Desks, Half Height 	For 18″ Deep Back to Back Tops	39¾″	¾″	16⅞″	**YEP1740( )**	$300.	$300.	$726.	$838.	$1,087.
	For 24″ Deep Back to Back Tops	51¾″	¾″	16⅞″	**YEP1752( )**	313.	333.	780.	900.	1,168.
	For 27″ Deep Back to Back Tops	57¾″	¾″	16⅞″	**YEP1758( )**	318.	339.	804.	924.	1,202.
	For 30″ Deep Back to Back Tops	63¾″	¾″	16⅞″	**YEP1764( )**	325.	424.	858.	989.	1,285.
	For 36″ Deep Back to Back Tops	75¾″	¾″	16⅞″	**YEP1776( )**	340.	437.	904.	1,039.	1,350.
End Panels for Back to Back Desks, Full Height 	For 18″ Deep Back to Back Tops	39¾″	¾″	25⅞″	**YEP2640( )**	324.	361.	813.	935.	1,217.
	For 24″ Deep Back to Back Tops	51¾″	¾″	25⅞″	**YEP2652( )**	345.	396.	889.	1,025.	1,331.
	For 27″ Deep Back to Back Tops	57¾″	¾″	25⅞″	**YEP2658( )**	354.	408.	923.	1,061.	1,380.
	For 30″ Deep Back to Back Tops	63¾″	¾″	25⅞″	**YEP2664( )**	364.	439.	989.	1,137.	1,480.
	For 36″ Deep Back to Back Tops	75¾″	¾″	25⅞″	**YEP2676( )**	387.	557.	1,065.	1,226.	1,592.

Ordering Information

End Panels for Back to Back Desks

1. Pattern Number
2. Surface Finish
3. Bracket Paint Finish

Order Code

End Panels for Back to Back Desks

Example:	**YEP1752P, 118T, 118T**
YEP	End Panel
17	Height
52	Width
P	Paint
118T	Bright White Paint
118T	Bright White Paint

Included With

End Panels for Back to Back Desks

Attachment brackets
Hardware

Options

End Panels for Back to Back Desks

Finish Options:
(P) = Painted
(L) = Laminate
(V) = Veneer

End Panels
For Dual Big Tables
Planning Guidelines and Specifications

End panels are also available in widths to enclose the end of dual and single sided big tables, which align with the end of the desk and the front edges of the tops. End panels are added outside the standard Antenna desk structure, which adds 2 ½" to the overall width of the big table.

End panels do not take the place of end legs or provide table support.

End panels for big table enclose the end of a big table, from the floor up to the top of the desk tops and center beam. End panels do not take the place of end legs or provide support; they simply attach to the outside of big table end legs. End panels serve the same purpose as center beam end caps, so end caps do not need to be specified.

End panels are full depth to match dual sided big tables using 18", 24", 27", 30" or 36" deep tops on either side of a center beam. Single sided big tables include a full depth 18", 24", 27", 30" or 36" deep top on the primary side of the center beam and a 7 ½" deep top on the back side of the center beam. End panels are available full depth to match the depth of single sided big tables. Big table end panels are 28 ½" high, so the top of the end panel is flush with the desk top.

End panels include two leveling glides and brackets for attachment to the adjacent tops and big table end leg. An end panel uses two brackets for attachment over the top of an adjacent end leg and offset brackets to secure the inside of the panel to the side of the leg.

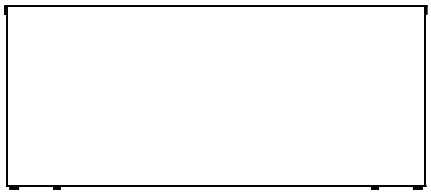
End panels require a standard big table end leg positioned 1 ½" from end of desk top for support.

Because of crisp edge details, big end panels should not be planned in combination with radius corner Overlay tops, but can be planned with crisp corner “Benching” type Overlay tops.

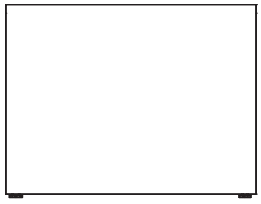
End panel brackets do not deface the legs and may be added or removed without disassembling the desk.

Construction
End panels are 1 $^{1}/_{8}$" thick veneer, laminate or painted wood and include steel and cast aluminum brackets.

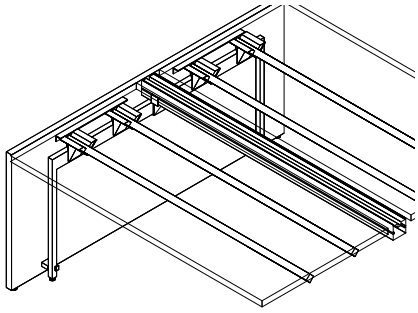
Specification Options
Specify end panels in any Knoll Core paint finish, solid laminate, patterned and woodgrain laminate up to 60"W, or veneer. Also, specify brackets in any Knoll Core paint finish.



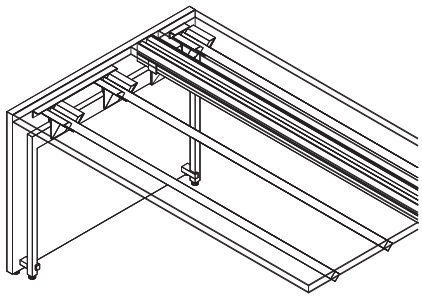
Dual Sided Big Table with End Panels Elevation



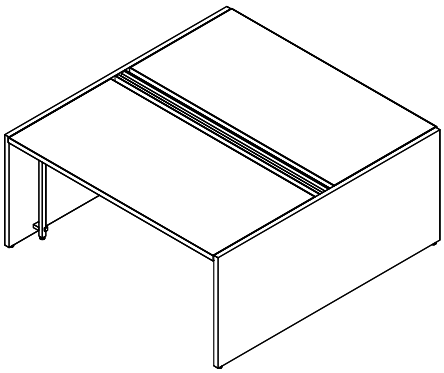
Single Sided Big Table with End Panels End Elevation



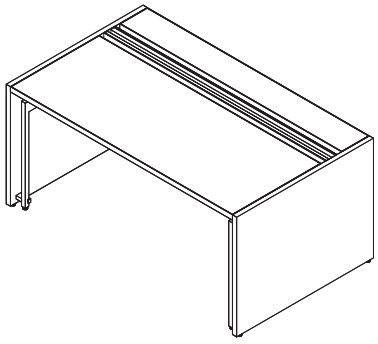
Dual Sided Big Table with End Panels Detail



Single Sided Big Table with End Panels Detail

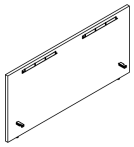


Dual Sided Big Table with End Panels



Single Sided Big Table with End Panels

End Panels
For Dual Big Tables
Painted, Laminate or Veneer

description	type	w	d	h	pattern no.	Painted (P)	Laminate (L)	V1 (V)	V2 (V)	V3 (V)
End Panels for Dual Sided Big Tables, Full Height 	For 18″D Dual Sided Big Tables	41 1/2″	1 1/8″	28 1/2″	**YEP2841**	$435.	$439.	$842.	$964.	$1,254.
	For 24″D Dual Sided Big Tables	53 1/2″	1 1/8″	28 1/2″	**YEP2853**	493.	501.	986.	1,133.	1,473.
	For 27″D Dual Sided Big Tables	59 1/2″	1 1/8″	28 1/2″	**YEP2859**	511.	537.	1,023.	1,175.	1,528.
	For 30″D Dual Sided Big Tables	65 1/2″	1 1/8″	28 1/2″	**YEP2865**	529.	551.	1,073.	1,232.	1,600.
	For 36″D Dual Sided Big Tables	77 1/2″	1 1/8″	28 1/2″	**YEP2877**	571.	689.	1,098.	1,265.	1,705.

Ordering Information

End Panels For Big Tables

1. Pattern Number
2. Surface Finish
3. Bracket Finish

Order Code

End Panels For Big Tables

Example:	**YEP2853P, 118T, 118T**
YEP	End Panel
28	Height
53	Width
118T	Bright White Paint
118T	Bright White Paint

Included With

End Panels For Big Tables

Attachment brackets
Hardware

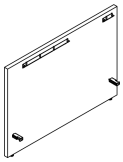
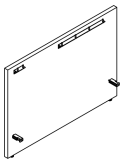
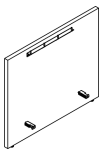
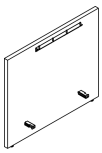
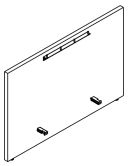
Options

End Panels For Big Tables

Finish Options:

(P) = Painted
(L) = Laminate
(V) = Veneer

End Panels
For Single Sided Big Tables
Painted, Laminate or Veneer

description	type	w	d	h	pattern no.	Painted (P)	Laminate (L)	V1 (V)	V2 (V)	V3 (V)
End Panels for Single Sided Big Tables, Full Performance, Left Hand 	For 18″D Single Sided Big Tables	31″	1⅛″	28½″	**YEPSSF2831L**	$410.	$414.	$810.	$933.	$1,215.
	For 24″D Single Sided Big Tables	37″	1⅛″	28½″	**YEPSSF2837L**	429.	437.	850.	977.	1,271.
	For 27″D Single Sided Big Tables	40″	1⅛″	28½″	**YEPSSF2840L**	437.	444.	868.	1,000.	1,296.
	For 30″D Single Sided Big Tables	43″	1⅛″	28½″	**YEPSSF2843L**	447.	449.	887.	1,022.	1,327.
	For 36″D Single Sided Big Tables	49″	1⅛″	28½″	**YEPSSF2849L**	466.	481.	937.	1,079.	1,401.
End Panels for Single Sided Big Tables, Full Performance, Right Hand 	For 18″D Single Sided Big Tables	31″	1⅛″	28½″	**YEPSSF2831R**	410.	414.	810.	933.	1,215.
	For 24″D Single Sided Big Tables	37″	1⅛″	28½″	**YEPSSF2837R**	429.	437.	850.	977.	1,271.
	For 27″D Single Sided Big Tables	40″	1⅛″	28½″	**YEPSSF2840R**	437.	444.	868.	1,000.	1,296.
	For 30″D Single Sided Big Tables	43″	1⅛″	28½″	**YEPSSF2843R**	447.	449.	887.	1,022.	1,327.
	For 36″D Single Sided Big Tables	49″	1⅛″	28½″	**YEPSSF2849R**	466.	481.	937.	1,079.	1,401.
End Panels for Single Sided Big Tables, Basic, Left Hand 	For 18″D Single Sided Big Tables	24¼″	1⅛″	28½″	**YEP2SSB2825L**	502.	493.	904.	977.	1,323.
	For 24″D Single Sided Big Tables	30¼″	1⅛″	28½″	**YEP2SSB2831L**	423.	406.	903.	986.	1,397.
	For 27″D Single Sided Big Tables	33¼″	1⅛″	28½″	**YEP2SSB2834L**	432.	413.	919.	1,007.	1,454.
	For 30″D Single Sided Big Tables	36¼″	1⅛″	28½″	**YEP2SSB2837L**	444.	428.	936.	1,028.	1,509.
End Panels for Single Sided Big Tables, Basic, Right Hand 	For 18″D Single Sided Big Tables	24¼″	1⅛″	28½″	**YEP2SSB2825R**	502.	493.	904.	977.	1,323.
	For 24″D Single Sided Big Tables	30¼″	1⅛″	28½″	**YEP2SSB2831R**	423.	406.	903.	986.	1,397.
	For 27″D Single Sided Big Tables	33¼″	1⅛″	28½″	**YEP2SSB2834R**	432.	413.	919.	1,007.	1,454.
	For 30″D Single Sided Big Tables	36¼″	1⅛″	28½″	**YEP2SSB2837R**	444.	428.	936.	1,028.	1,509.
End Panels for Single Sided Big Tables, Basic, Non-handed 	For 36″D Single Sided Big Tables	42¼″	1⅛″	28½″	**YEP2SSB2843**	466.	468.	967.	1,071.	1,621.

Ordering Information

End Panels For Big Tables

1. Pattern Number
2. Surface Finish
3. Bracket Finish

Order Code

End Panels For Big Tables

Example:	**YEP2853P, 118T, 118T**
YEP	End Panel
28	Height
53	Width
118T	Bright White Paint
118T	Bright White Paint

Included With

End Panels For Big Tables

Attachment brackets
Hardware

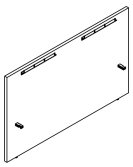
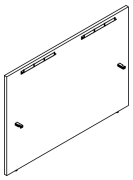
Options

End Panels For Big Tables

Finish Options:

(P) = Painted
(L) = Laminate
(V) = Veneer

End Panels
For Standing Height Dual Big Tables
Laminate or Veneer

description	type	w	d	h	pattern no.	Painted (P)	Laminate (L)	V1 (V)	V2 (V)	V3 (V)
End Panels for Standing Height Dual Sided Big Tables 36″H 	For 18″D Dual Sided Big Tables	41 1/2″	1 1/8″	36 1/2″	**YEPH3641**	$546.	$585.	$1,091.	$1,216.	$1,871.
	For 24″D Dual Sided Big Tables	53 1/2″	1 1/8″	36 1/2″	**YEPH3653**	604.	630.	1,176.	1,326.	2,149.
	For 27″D Dual Sided Big Tables	59 1/2″	1 1/8″	36 1/2″	**YEPH3659**	629.	811.	1,279.	1,441.	2,349.
	For 30″D Dual Sided Big Tables	65 1/2″	1 1/8″	36 1/2″	**YEPH3665**	659.	830.	1,320.	1,496.	2,487.
End Panels for Standing Height Dual Sided Big Tables 42″H 	For 24″D Dual Sided Big Tables	53 1/2″	1 1/8″	42″	**YEPT4253**	643.	744.	1,292.	1,462.	2,396.
	For 27″D Dual Sided Big Tables	59 1/2″	1 1/8″	42″	**YEPT4259**	672.	840.	1,340.	1,521.	2,555.
	For 30″D Dual Sided Big Tables	65 1/2″	1 1/8″	42″	**YEPT4265**	708.	857.	1,400.	1,598.	2,725.

Ordering Information

End Panels For Big Tables

1. Pattern Number
2. Surface Finish
3. Bracket Finish

Order Code

End Panels For Big Tables

Example:	**YEP2853P, 118T, 118T**
YEP	End Panel
28	Height
53	Width
118T	Bright White Paint
118T	Bright White Paint

Included With

End Panels For Big Tables

Attachment brackets
Hardware

Options

End Panels For Big Tables

Finish Options:

(P) = Painted
(L) = Laminate
(V) = Veneer

Enclave End Panels
For Dual Sided Big Tables
Planning Guidelines and Specifications

Enclave end panels enclose the end of dual sided big tables from the floor to a 42" or 49" horizon to align with center screens, or 56"h, tall enough to enclose the back of a large TV.

End panels do not take the place of end legs or provide table support.

Video displays cannot be mounted directly to Antenna Screens, Interpole Screens or Media Enclave End Panels.

Center beam end cap is not required.

End panels are full depth to match dual sided big tables with 18", 24", 27", 30" or 36" deep tops on either side of a center beam.

End panels include two leveling glides and brackets for attachment to the adjacent tops and fixed height big table end leg.

End panels require a standard big table end leg positioned 1 ½" from end of desk top for support.

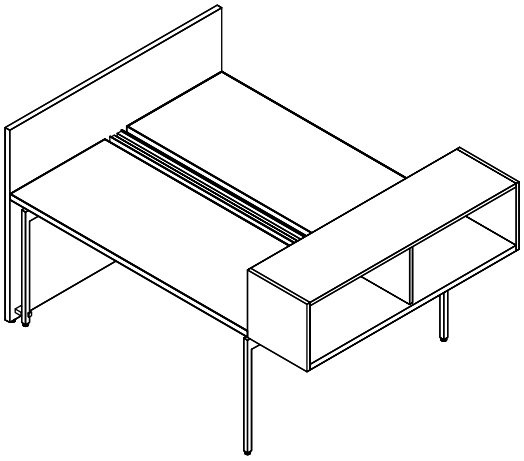
Enclave end panels can be planned in combination with standard Antenna or Overlay tops.

End panel brackets do not deface the legs and may be added or removed without disassembling the desk.

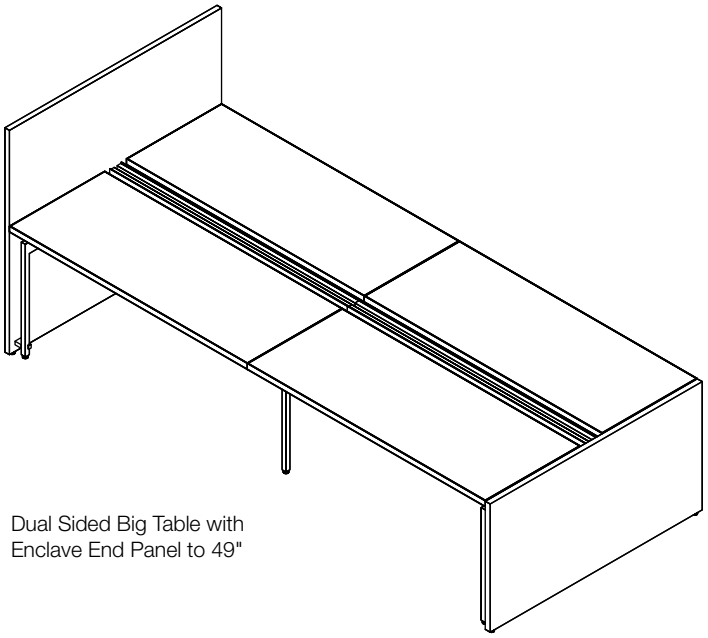
Construction
End panels are 1 $^{1}/_{8}$" thick laminate or veneer and include steel brackets to the tops and cast aluminum brackets to the leg.

Veneer end panels 48" and taller are in two pieces with centered vertical seam and additional steel stiffener bracket.

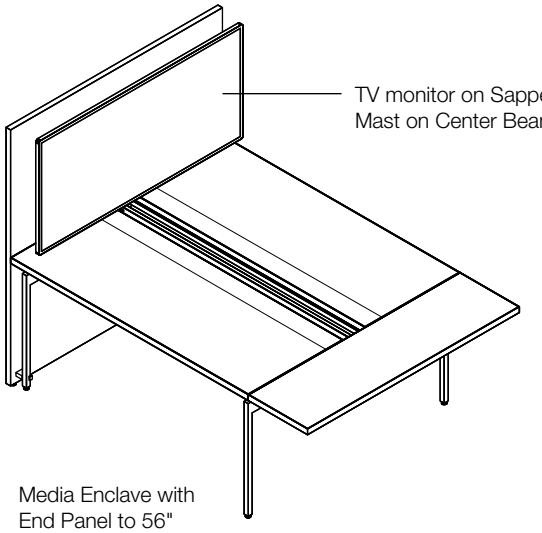
Specification Options
Specify end panels in any Knoll Core solid laminate, patterned and woodgrain laminate up to 60"W, or veneer. Specify brackets in any Knoll Core paint finish.



Dual Sided Big Table with
Enclave End Panel to 42"



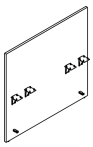
Dual Sided Big Table with
Enclave End Panel to 49"



Media Enclave with
End Panel to 56"

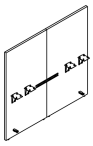
Enclave End Panels
For Dual Sided Big Tables
Laminate or Veneer

description	type	w	d	h	pattern no.	Laminate (L)	(LM)	V1 (V)	V2 (V)	V3 (V)
Enclave End Panel to 42″H	For 24″ D Dual Sided Big Table	53 1/2″	1 1/8″	42″	**YEP4253( )**	$940.	$940.	$1,193.	$1,371.	$2,330.
	For 27″ D Dual Sided Big Table	59 1/2″	1 1/8″	42″	**YEP4259( )**	1,508.	1,508.	1,685.	1,938.	3,297.
	For 30″ D Dual Sided Big Table	65 1/2″	1 1/8″	42″	**YEP4265( )**	1,532.	1,532.	1,716.	1,973.	3,356.
	For 36″ D Dual Sided Big Table	77 1/2″	1 1/8″	42″	**YEP4277( )**	1,570.	1,570.	1,802.	2,074.	3,524.



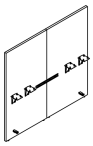
(YEP5659(L/V) shown)

Enclave End Panel to 49″H	For 24″ D Dual Sided Big Table	53 1/2″	1 1/8″	49″	**YEP4953( )**	972.	1,230.	1,752.	2,017.	3,426.
	For 27″ D Dual Sided Big Table	59 1/2″	1 1/8″	49″	**YEP4959( )**	1,537.	1,537.	2,011.	2,312.	3,931.
	For 30″ D Dual Sided Big Table	65 1/2″	1 1/8″	49″	**YEP4965( )**	1,562.	1,562.	2,079.	2,392.	4,066.
	For 36″ D Dual Sided Big Table	77 1/2″	1 1/8″	49″	**YEP4977( )**	1,613.	1,613.	2,207.	2,540.	4,319.



(YEP5659V shown)

Enclave End Panel to 56″H	For 24″ D Dual Sided Big Table	53 1/2″	1 1/8″	56″	**YEP5653( )**	1,004.	1,263.	2,024.	2,325.	3,947.
	For 27″ D Dual Sided Big Table	59 1/2″	1 1/8″	56″	**YEP5659( )**	1,575.	1,575.	2,117.	2,435.	4,140.
	For 30″ D Dual Sided Big Table	65 1/2″	1 1/8″	56″	**YEP5665( )**	1,598.	1,598.	2,182.	2,510.	4,268.



(YEP5659V shown)

Ordering Information

Enclave End Panels For Big Tables

1. Pattern Number
2. Surface Finish
3. Bracket Finish

Order Code

Enclave End Panels For Big Tables

Example:	**YEP5653L, M, 118T**
YEP	Enclave End Panel
56	Height
53	Width
L	Laminate
M	Markerboard
118T	Bright White Paint

Included With

Enclave End Panels For Big Tables

Attachment brackets
Hardware

Options

Enclave End Panels For Big Tables

Finish Options:

(L) = Laminate
(V) = Veneer

Installation Gauge
The installation gauge is a tool used to help create accurate, consistent Antenna Workspaces installations. The tool can be used in four different ways while installing Antenna Workspaces desks or big tables. (See drawings below)

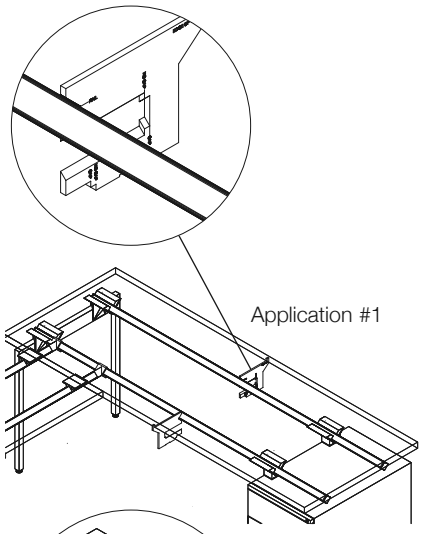
Application #1
The most common application for the installation gauge is for use when positioning the top over the rails. The V cutout in the installation gauge sits snug to the side of the rail, while the edge of the top tab aligns with the front edge of the desk top. The designed distance from the front edge of the top to the centerline of the rail is 6 5/8".

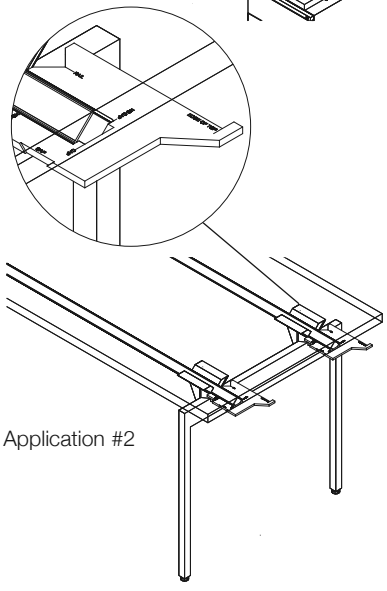
This side of the installation gauge can also be used to position the rails over pedestals and when connecting to Fence.

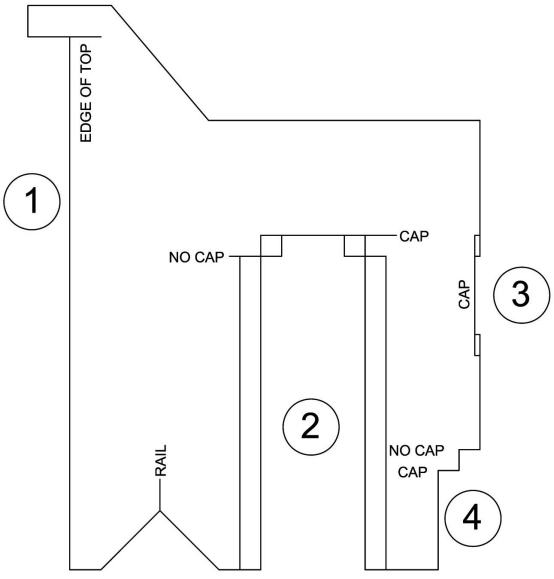
Application #2
The installation gauge can also be used to position the desk end leg assemblies in the correction location in relation to the end of a rail. Desk end legs are designed to be inset 5 ½" from the end of the desk top. In this application, the recessed part of the gauge sits up against the end of a rail (with or without the end cap) and the end of the gauge sits against the outside edge of the cradle. This can also been used for big table applications when extension tops or cabinets are not specified.

Application #3
The rail end cap is designed to sit proud of the cradle by approximately 1/16", so that the end of the rail and leg are 1 ½" from the end of the top. The installation gauge is used to accurately space the outside of the rail end cap to the outside edge of the cradle. This must be used when the leg is placed 1 ½" from the edge of the top, such as when a bridge or return is to be used to ensure the correct placement for the bridge or return rails.

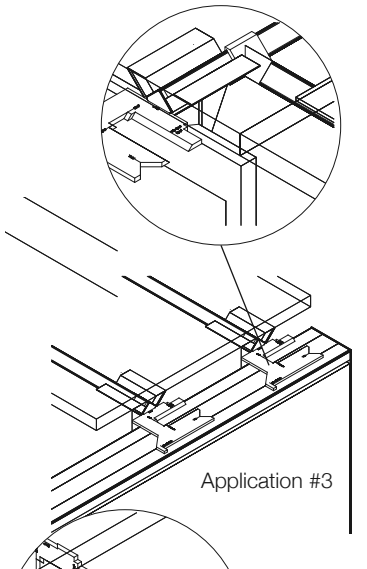
Application #4
The installation gauge can also be used to correctly position the top over the width of the rails. This will ensure that you have the desired 1 ½" distance between the end of the rail (with no end cap) and the end edge of the top.

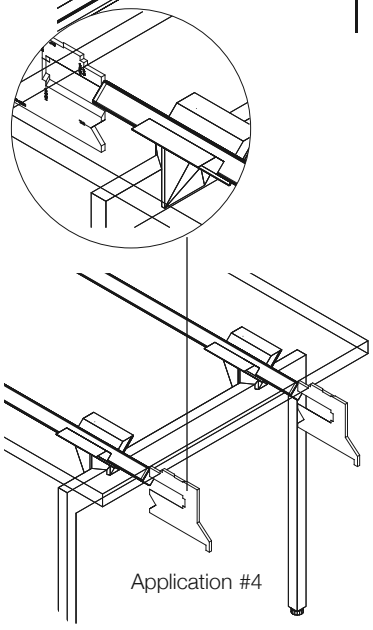




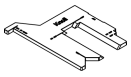


Installation Gauge





Sales and Installation Tools
Installation Gauge

description	type	pattern no.	list
Installation Gauge 	Package of 5	**YBIG**	$29.
Desk Screen Drill Fixture	Package of 5	**YPSDF5**	47.
Desk Screen Alignment Pin	Package of 10	**YPSP10**	87.

Ordering Information	Order Code	Included With	Options
Legs for Dual Big Tables	**Installation Gauge**		
1. Pattern Number	*Example:* **YBIG**		
	YB Antenna		
	IG Installation Gauge		

Planning Guidelines for Electrical Components
For Desks and Big Tables

Electrical Components for Antenna Desks and Big Tables

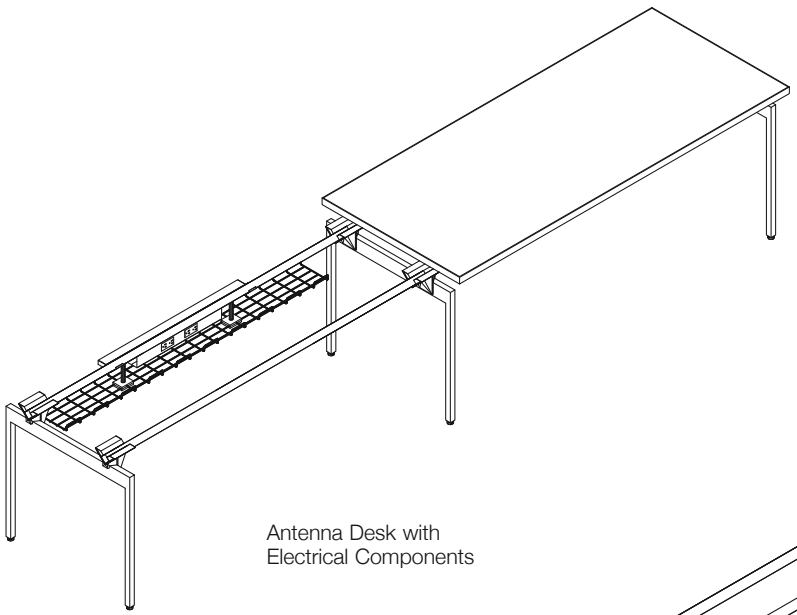
Antenna linked desks and big tables can be powered by a modular distribution system featuring standard Knoll 2+2 and 3+3 eight- and ten-wire power systems. From a single point of connection to the building power supply, Antenna raceway can distribute four or six 20-amp circuits. Depending on national and local electric codes, and the anticipated load of a particular application, each circuit may support as many as 10 or more duplex outlets.

The central component is the power harness, which can be mounted under desk rails or under the center beam of a big table, typically centered on a desk top width.

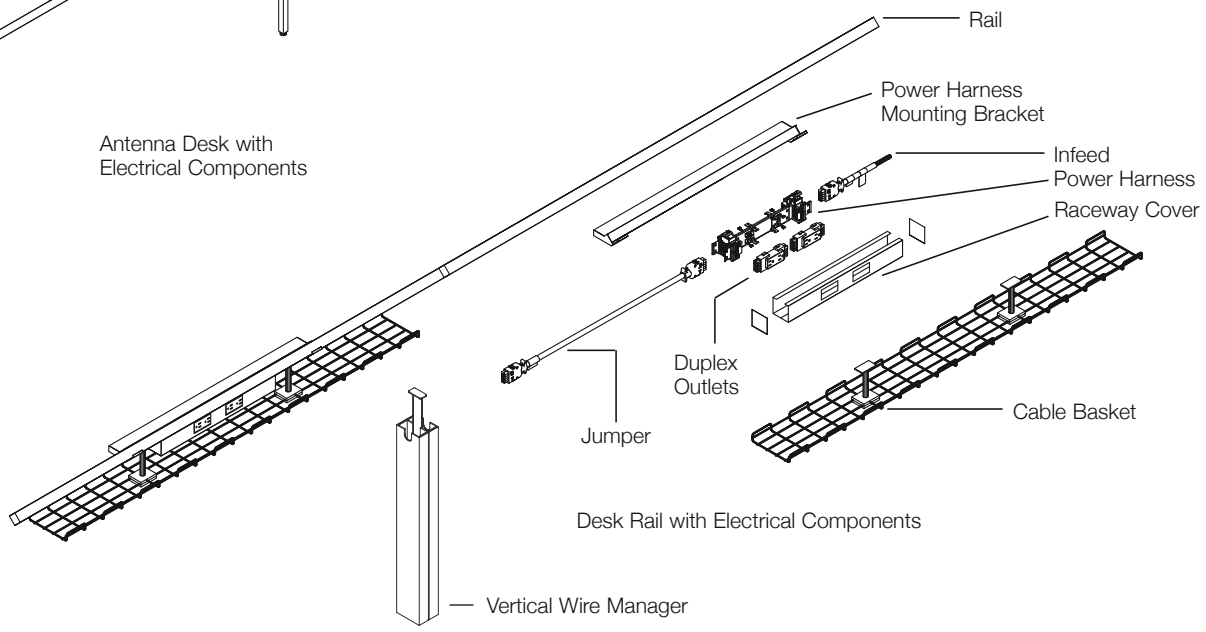
Under desks the harness is suspended from a power harness mounting bracket attached to either the front or back edge of a desk rail, typically 6" in from the back edge. Specify a power harness mounting bracket to match the width of harness and covers, or 12" wider to also attach cable baskets or data/communications outlet boxes. Under the big table, the harness can be suspended directly from the center beam.

The power harness accepts snap-in duplex outlets on each face, and is enclosed by steel raceway covers, specified separately. Each end of the harness has ports for two jumper cables, or a power infeed and a jumper cable. The power infeed connects power from a building junction box, and jumpers connect power from one harness to another, in either direction.

Power harnesses are available in two sizes: 12" wide, with two duplex outlet locations on each face, and 24" wide, with four outlet locations on each face. Duplex outlets must be specified separately to access one of the four or six circuits. Outlets for all circuits can be specified in black with white letters identifying circuits. Outlets for circuits X, Y, Z are also available in orange with black letters, or black with orange triangles and letters to designate protected circuits.



Antenna Desk with Electrical Components



Desk Rail with Electrical Components

Corresponding raceway covers for 12" harness are 18" wide; covers for 24" harness are 30" wide. Raceway covers can be ordered in pairs that include two covers with openings or one cover without openings.

Jumper cables are available in various lengths up to 72" to link power between harnesses. To calculate the jumper width required to join between harnesses centered under the beam between big table tops, take the top width and subtract the harness width. Power harnesses planned next to each other, with immediately adjacent raceway covers, can be connected with the 7" jumper.

This enables big table tops to be served by more than four duplex outlets per position.

The same calculation is true for power harnesses under desks linked end to end: take the average of the two top widths and subtract the average of the harness widths. For desk to return power connections, take the average of the top and return widths, subtract the average of the harness widths, and add the depth of the primary top. Desk power jumper cables should be managed by cable clips for desk rails (YR1CC, set of 10).

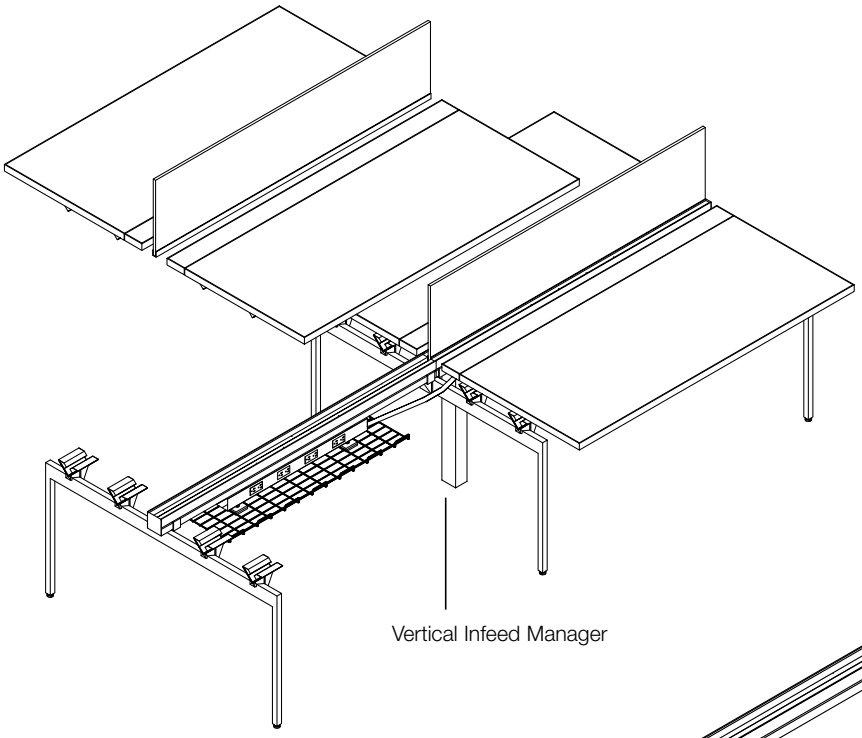
All tops including straight and 120 degree Antenna tops that are 48" wide or narrower only accept the 12" power harness.

To satisfy UL approval desks linked, power jumpers must be secured to each other by mechanical fasteners, such as a shared end leg, return connectors or top-to-top brackets.

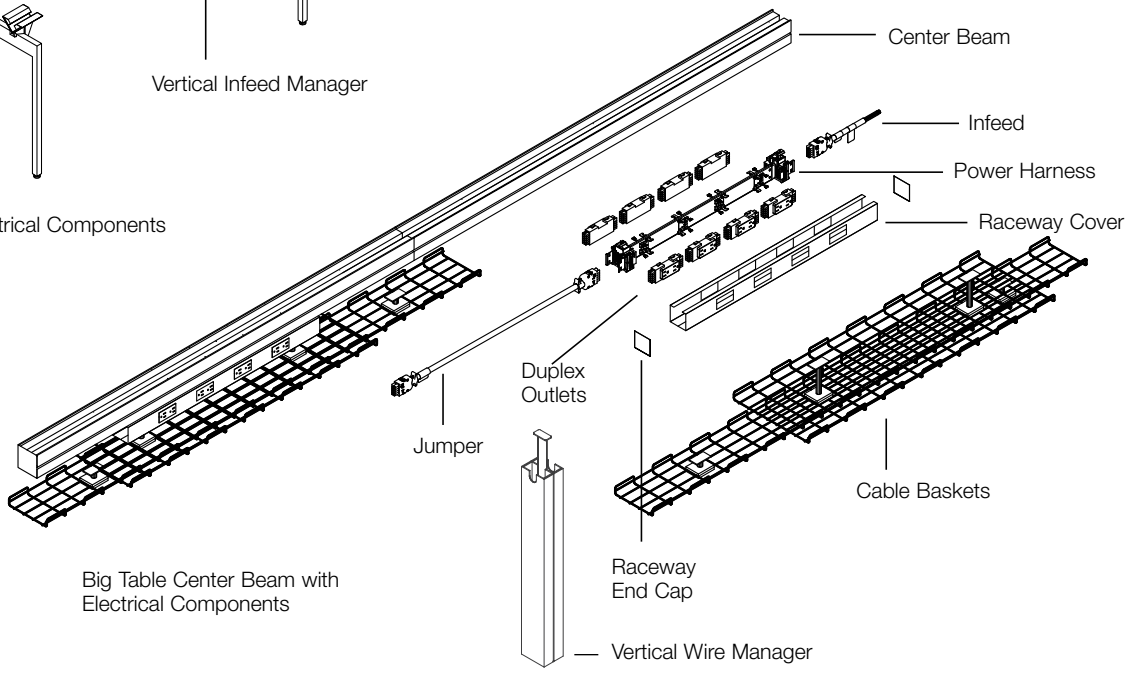
Three types of power infeeds are available to connect the raceway from the building power supply. The modular infeed has a modular connector with a six foot pigtail to connect from a junction box in the floor or wall to a power harness.

A hardwired infeed box, required in New York City, mounts to a desk rail or Big Table center beam and includes a connector with six foot pigtail to connect to the closest power harness.

A second hardwired infeed box, required in New York City, mounts inside the vertical infeed manager and includes a connector with six foot pigtail to connect to the closest power harness.



Big Table with Electrical Components



Big Table Center Beam with Electrical Components

Planning Guidelines for Electrical Components
For Desks and Big Tables

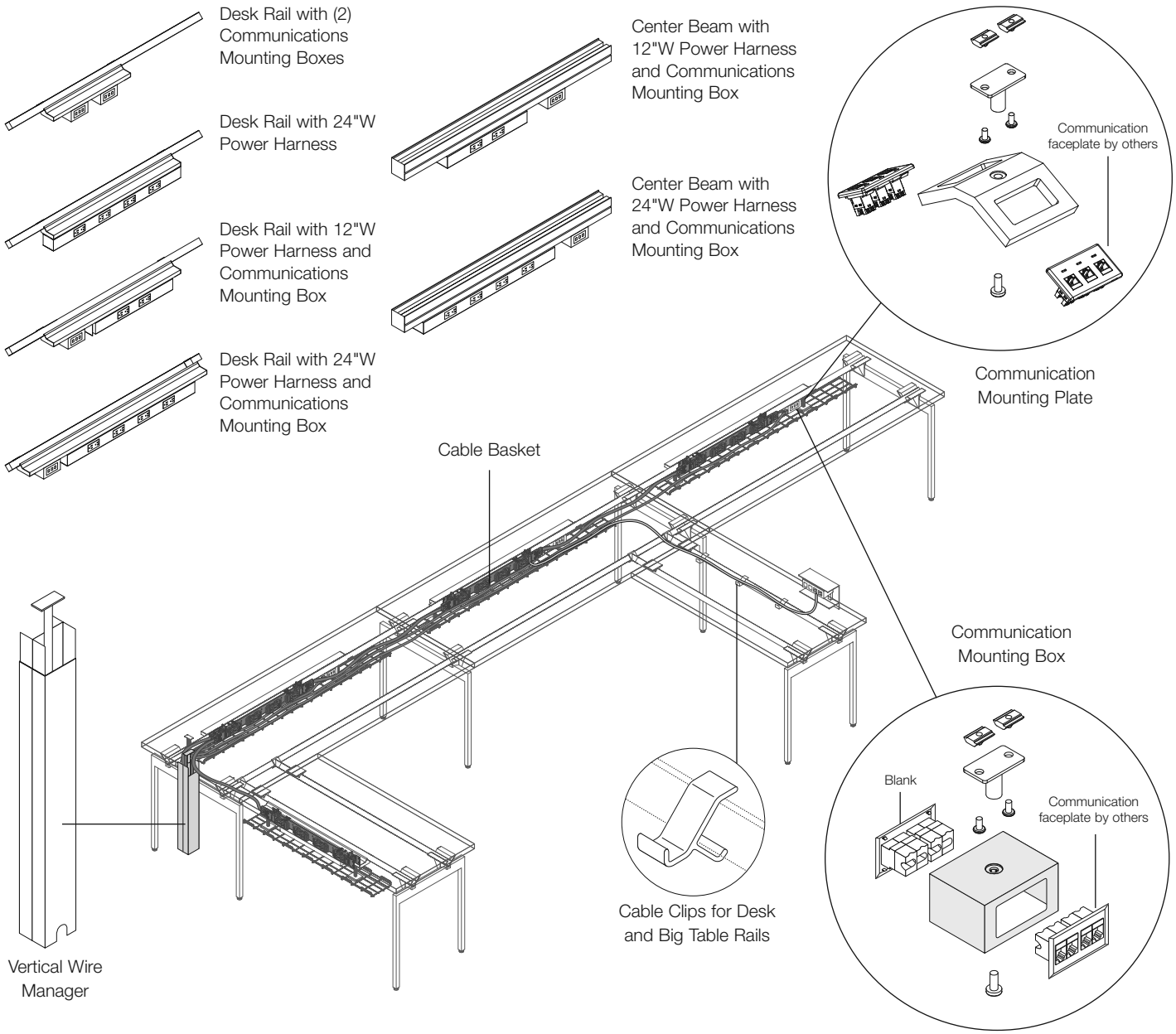
Data and communication faceplates are housed in a communication mounting box or plate that is suspended from an extended power harness mounting bracket on either side of the power harness on a desk rail or the center beam of the big table.

The mounting box has industry standard decora-size opening, 2.66" wide by 1.36" high with 0.094" radii corners, for outlets facing the inside or outside of the desk, and an opening underneath for cable supply.

The mounting plate also has industry standard decora-size openings, 2.66" wide by 1.36" high with 0.094" radii corners, for outlets facing vertical for easy access, and open underside for cable supply.

The PDC module extension kit is a set of ten collars that snap securely into an outlet opening in an Antenna communications mounting box or Fence outlets cover to project a new outlet mounting position ½" away from the face of the box or cover. This added depth can be crucial if communications connectors are unusually deep and are arrayed back to back in the mounting box or Fence. Interior space between back to back communications faceplates is 3" in mounting box, or 3 7/8" in Fence applications. Extension Kit accepts most standard, decora-size communications faceplates. PDC module extension kit is injection molded black plastic.

Outlet fillers are a kit of ten plastic filler plates that flex to snap securely into any unused outlet opening in Antenna raceway covers, communications mounting box, or Fence outlets cover. Installed covers are designed to closely mimic the appearance of adjacent power outlets. Fillers are black injection molded plastic.



2+2
Four 20-amp circuits, 8 wire configuration with four hots (12 gauge), two neutrals (10 gauge, 35A rated), two grounds.

Power harness and outlet modules: steel enclosure between molded polypropylene distribution blocks, 8-wire.

Jumper cables: flexible steel conduit with strain relief, 8-wire

Outlets: molded polycarbonate duplex preconfigured as circuit A, B (black), X, Y (black, orange or black with orange triangle)

Infeed: watertight conduit with 6' whip or hardwire box mounted to desk rail, center beam or fence frame, 8-wire

2+2 Electrical System Technical Specifications
The 2+2 electrical system plug-in, duplex receptacles are rated 15A (5-15R). Circuits will accommodate 120 volt single phase, 120/240 volt split phase and 120/208 volt three phase power. The US National Electrical Code (NEC) limits 20A circuit total planned loads to 80% of capacity or 16 amps. As the Canadian Electrical Code calls for the circuit's overcurrent protection rating to match the 15A receptacle rating, 15A Circuit Breakers are **required** in the panel box. 15A circuit total planned loads should not exceed 80% of capacity or 12 amps.

3+3
Six 20-amp circuits, 10 wire configuration with six hots (12 gauge), two neutrals (10 gauge, 35A rated), two grounds.

Power harness and outlet modules: steel enclosure between molded polypropylene distribution blocks, 10-wire.

Jumper cables: flexible steel conduit with strain relief, 10-wire

Outlets: molded polycarbonate duplex preconfigured as circuit A, B, C (black), X, Y, Z (black, orange or black with orange triangle)

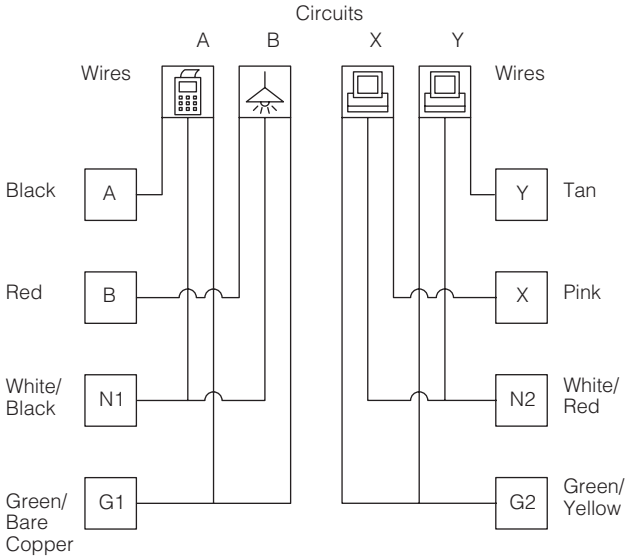
Infeed: watertight conduit with 6' whip or hardwire box mounted to desk rail, center beam or fence frame, 10-wire

3+3 Electrical System Technical Specifications
The 3+3 electrical system plug-in duplex receptacles are rated 15A (5-15R). Circuits will accommodate 120 volt single phase, 120/240 volt split phase and 120/208 volt three phase power. The US National Electrical Code (NEC) limits 20A circuit total planned loads to 80% of capacity or 16 amps. As the Canadian Electrical Code (CEC) calls for the circuit's overcurrent protection rating to match the 15A receptacle rating, 15A Circuit Breakers are **required** at the panel box. 15A circuit total planned loads should not exceed 80% of capacity or 12 amps.

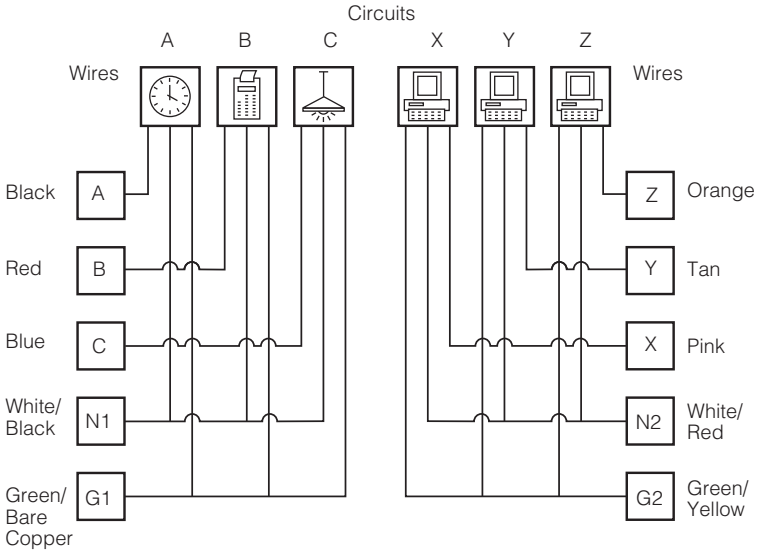
Antenna Workspaces is a listed product with U.L. in the QAWZ office furnishings category.

- File E76704 Volume 13, Section 1 (Furniture)
- File E76704 Volume 5, Section 5 (Electrical Accessories)

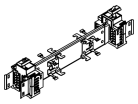
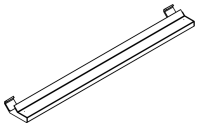
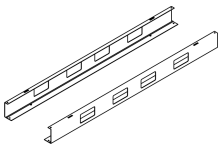
Wiring Diagram (2+2)



Wiring Diagram (3+3)



Electrical Components for Desks and Big Tables
2+2, 3+3 and 4-4-2 Electrical Systems

description	type	width	depth	height	pattern no.	list
Power Harnesses 	2+2, (2) Duplex Outlets per Side	12″	2″	2″	**YRPHE12**	$208.
	3+3, (2) Duplex Outlets per Side	12″	2″	2″	**YRPHT12**	236.
	4-4-2, (2) Duplex Outlets per Side	12″	2″	2″	**YRPHX12**	247.
	2+2, (4) Duplex Outlets per Side	24″	2″	2″	**YRPHE24**	377.
	3+3, (4) Duplex Outlets per Side	24″	2″	2″	**YRPHT24**	453.
	4-4-2, (4) Duplex Outlets per Side	24″	2″	2″	**YRPHX24**	475.
Power Harness Mounting Brackets for Desks 	For desk mounted 12″ wide power harness and communications mounting box	30″	3″	3/4″	**YRPHA30**	105.
	For desk mounted 24″ wide power harness	30″	3″	3/4″	**YRPHA30**	105.
	For desk mounted 24″ wide power harness and communications mounting box	42″	3″	3/4″	**YRPHA42**	133.
	For desk mounted 12″ wide power harness	18″	3″	3/4″	**YRPHA18**	80.
Communications Mounting Box	Below Desk or Big Table				**YR1CMB**	47.
Communications Mounting Plate	Below Desk or Big Table				**YR1CMP**	47.
PDC Module Extension Kit	Package of 10				**YR1PDCX**	170.
Raceway Covers (pair)  *(shown 30″)*	For 12″ wide power harness, outlets both sides	18″	3″	3″	**YR1C18D**	113.
	For 12″ wide power harness, outlets one side	18″	3″	3″	**YR1C18S**	113.
	For 24″ wide power harness, outlets both sides	30″	3″	3″	**YR1C30D**	133.
	For 24″ wide power harness, outlets one side	30″	3″	3″	**YR1C30S**	133.

Ordering Information

Electrical Components
1. Pattern Number

Mounting Brackets
1. Pattern Number
2. Paint Finish

Raceway Covers/End Caps
1. Pattern Number
2. Paint Finish

Communication Mounting Box
1. Pattern Number
2. Paint Finish

Order Code

Electrical Components

Example:	**YRPHT12**
YRPHT	Power Harness
12	Width

Raceway Covers

Example:	**YRC18D, 118T**
YRC	Raceway Covers
18	Width
D	Outlets Both Sides
118T	Bright White Paint

Included With

Power Harness
Center Beam Attachment

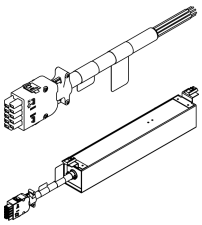
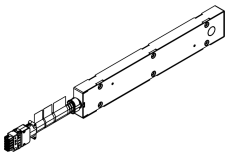
Mounting Brackets
Attachment Hardware

Communication Mounting Box
Attachment Hardware

Options

Electrical Components

Electrical Components for Desks and Big Tables
2+2, 3+3 and 4-4-2 Electrical Systems

description	type	width	depth	height	pattern no.	list
Raceway End Cap	Package of 2	3/8″	3″	3″	**YRCE**	$19.
Covers for Exposed End of Power Harness	Package of 10	1″	1″	2″	**YR1CP**	212.
Infeeds 	2+2 Modular Base Infeed	85″	2 1/8″	2 3/8″	**YR1EDPI**	230.
	3+3 Modular Base Infeed	85″	2 1/8″	2 3/8″	**YR1TDPI**	266.
	4-4-2 Modular Base Infeed	85″	2 1/8″	2 3/8″	**YR1XDPI**	277.
	2+2 Hardwire Infeed for New York City	85″	2 1/8″	2 3/8″	**YR1EPNY**	505.
	3+3 Hardwire Infeed for New York City	85″	2 1/8″	2 3/8″	**YR1TPNY**	531.
	4-4-2 Hardwire Infeed for New York City	85″	2 1/8″	2 3/8″	**YR1XPNY**	559.
Vertical Infeeds 	2+2 Hardwire Infeed for New York City Vertical Wire Manager	85″	1 1/8″	2 3/4″	**YR1EVWMNY**	713.
	3+3 Hardwire Infeed for New York City Vertical Wire Manager	85″	1 1/8″	2 3/4″	**YR1TVWMNY**	748.
	4-4-2 Hardwire Infeed for New York City Vertical Wire Manager	85″	1 1/8″	2 3/4″	**YR1XVWMNY**	787.
Compact Infeeds	2+2 Hardwire Infeed for New York City				**YR1ECNY**	408.
	3+3 Hardwire Infeed for New York City				**YR1TCNY**	423.
	4-4-2 Hardwire Infeed for New York City				**YR1XCNY**	454.

Ordering Information

Electrical Components
1. Pattern Number

Mounting Brackets
1. Pattern Number
2. Paint Finish

Raceway Covers/End Caps
1. Pattern Number
2. Paint Finish

Communication Mounting Box
1. Pattern Number
2. Paint Finish

Order Code

Electrical Components

Example:	**YRPHT12**
YRPHT	Power Harness
12	Width

Raceway Covers

Example:	**YRC18D, 118T**
YRC	Raceway Covers
18	Width
D	Outlets Both Sides
118T	Bright White Paint

Included With

Power Harness
Center Beam Attachment

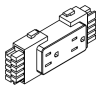
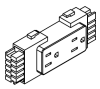
Mounting Brackets
Attachment Hardware

Communication Mounting Box
Attachment Hardware

Options

Electrical Components

Electrical Components for Desks and Big Tables
2+2, 3+3 and 4-4-2 Electrical Systems

description	type	width	depth	height	pattern no.	list
Duplex Receptacles 	Circuit A, black	1 1/2″	1″	4 1/2″	**YR1DA**	$48.
	Circuit A, black with controlled symbol	1 1/2″	1″	4 1/2″	**YR1DAC**	48.
	Circuit B, black	1 1/2″	1″	4 1/2″	**YR1DB**	48.
	Circuit B, black with controlled symbol	1 1/2″	1″	4 1/2″	**YR1DBC**	48.
	Circuit C, black	1 1/2″	1″	4 1/2″	**YR1DC**	48.
	Circuit C, black with controlled symbol	1 1/2″	1″	4 1/2″	**YR1DCC**	48.
	Circuit X, black	1 1/2″	1″	4 1/2″	**YR1DX**	48.
	Circuit X, black with controlled symbol	1 1/2″	1″	4 1/2″	**YR1DXC**	48.
	Circuit X, black with orange triangle	1 1/2″	1″	4 1/2″	**YR1DXT**	48.
	Circuit X, orange with black triangle	1 1/2″	1″	4 1/2″	**YR1DXO**	48.
	Circuit Y, black	1 1/2″	1″	4 1/2″	**YR1DY**	48.
	Circuit Y, black with controlled symbol	1 1/2″	1″	4 1/2″	**YR1DYC**	48.
	Circuit Y, black with orange triangle	1 1/2″	1″	4 1/2″	**YR1DYT**	48.
	Circuit Y, orange with black triange	1 1/2″	1″	4 1/2″	**YR1DYO**	48.
	Circuit Z, black	1 1/2″	1″	4 1/2″	**YR1DZ**	48.
	Circuit Z, black with controlled symbol	1 1/2″	1″	4 1/2″	**YR1DZC**	48.
	Circuit Z, black with orange triangle	1 1/2″	1″	4 1/2″	**YR1DZT**	48.
	Circuit Z, orange with black triangle	1 1/2″	1″	4 1/2″	**YR1DZO**	48.
Duplex Receptacles for 4-4-2 	Circuit 1, black	1 1/2″	1″	4 1/2″	**YR1D1**	50.
	Circuit 1, black with controlled symbol	1 1/2″	1″	4 1/2″	**YR1D1C**	50.
	Circuit 2, black	1 1/2″	1″	4 1/2″	**YR1D2**	50.
	Circuit 2, black with controlled symbol	1 1/2″	1″	4 1/2″	**YR1D2C**	50.
	Circuit 3, black	1 1/2″	1″	4 1/2″	**YR1D3**	50.
	Circuit 3, black with controlled symbol	1 1/2″	1″	4 1/2″	**YR1D3C**	50.
	Circuit 3, orange with black triangle	1 1/2″	1″	4 1/2″	**YR1D3O**	50.
	Circuit 4, black	1 1/2″	1″	4 1/2″	**YR1D4**	50.
	Circuit 4, black with controlled symbol	1 1/2″	1″	4 1/2″	**YR1D4C**	50.
	Circuit 4, orange with black triangle	1 1/2″	1″	4 1/2″	**YR1D4O**	50.

Ordering Information

Electrical Components
1. Pattern Number

Mounting Brackets
1. Pattern Number
2. Paint Finish

Raceway Covers/End Caps
1. Pattern Number
2. Paint Finish

Communication Mounting Box
1. Pattern Number
2. Paint Finish

Order Code

Electrical Components

Example:	**YRPHT12**
YRPHT	Power Harness
12	Width

Raceway Covers

Example:	**YRC18D, 118T**
YRC	Raceway Covers
18	Width
D	Outlets Both Sides
118T	Bright White Paint

Included With

Power Harness
Center Beam Attachment

Mounting Brackets
Attachment Hardware

Communication Mounting Box
Attachment Hardware

Options

Electrical Components

Electrical Components for Desks and Big Tables
2+2, 3+3 and 4-4-2 Electrical Systems

description	type	width	depth	height	pattern no.	list
USB Duplex	Circuit A, black	1 ½″	1″	4 ½″	**YR1USBA**	$209.
	Circuit B, black	1 ½″	1″	4 ½″	**YR1USBB**	209.
	Circuit C, black	1 ½″	1″	4 ½″	**YR1USBC**	209.
	Circuit X, black	1 ½″	1″	4 ½″	**YR1USBX**	209.
	Circuit Y, black	1 ½″	1″	4 ½″	**YR1USBY**	209.
	Circuit Z, black	1 ½″	1″	4 ½″	**YR1USBZ**	209.
Outlet Fillers	Package of 10	1 ¼″	¼″	2 ½″	**YROF**	42.

Ordering Information

Electrical Components
1. Pattern Number

Mounting Brackets
1. Pattern Number
2. Paint Finish

Raceway Covers/End Caps
1. Pattern Number
2. Paint Finish

Communication Mounting Box
1. Pattern Number
2. Paint Finish

Order Code

Electrical Components

Example:	**YRPHT12**
YRPHT	Power Harness
12	Width

Raceway Covers

Example:	**YRC18D, 118T**
YRC	Raceway Covers
18	Width
D	Outlets Both Sides
118T	Bright White Paint

Included With

Power Harness
Center Beam Attachment

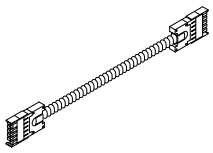
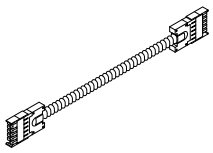
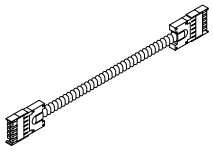
Mounting Brackets
Attachment Hardware

Communication Mounting Box
Attachment Hardware

Options

Electrical Components

Electrical Components for Desks and Big Tables
2+2, 3+3 and 4-4-2 Electrical Systems

description	type	w	d	h	pattern no.	list
Jumper Cable, 2+2	For 12″ between power harnesses	12″	1″	1″	**YR1EJ12**	$121.
	For 18″ between power harnesses	18″	1″	1″	**YR1EJ18**	131.
	For 24″ between power harnesses	24″	1″	1″	**YR1EJ24**	138.
	For 30″ between power harnesses	30″	1″	1″	**YR1EJ30**	148.
	For 36″ between power harnesses	36″	1″	1″	**YR1EJ36**	156.
	For 42″ between power harnesses	42″	1″	1″	**YR1EJ42**	171.
	For 48″ between power harnesses	48″	1″	1″	**YR1EJ48**	181.
	For 54″ between power harnesses	54″	1″	1″	**YR1EJ54**	187.
	For 60″ between power harnesses	60″	1″	1″	**YR1EJ60**	200.
	For 66″ between power harnesses	66″	1″	1″	**YR1EJ66**	208.
	For 72″ between power harnesses	72″	1″	1″	**YR1EJ72**	217.
Jumper Cable, 3+3	For 12″ between power harnesses	12″	1″	1″	**YR1TJ12**	156.
	For 18″ between power harnesses	18″	1″	1″	**YR1TJ18**	169.
	For 24″ between power harnesses	24″	1″	1″	**YR1TJ24**	181.
	For 30″ between power harnesses	30″	1″	1″	**YR1TJ30**	190.
	For 36″ between power harnesses	36″	1″	1″	**YR1TJ36**	204.
	For adjacent power harnesses	7″	1″	1″	**YR1TJ7**	207.
	For 42″ between power harnesses	42″	1″	1″	**YR1TJ42**	223.
	For 48″ between power harnesses	48″	1″	1″	**YR1TJ48**	234.
	For 54″ between power harnesses	54″	1″	1″	**YR1TJ54**	241.
	For 60″ between power harnesses	60″	1″	1″	**YR1TJ60**	259.
	For 66″ between power harnesses	66″	1″	1″	**YR1TJ66**	270.
	For 72″ between power harnesses	72″	1″	1″	**YR1TJ72**	282.
Jumper Cable, 4-4-2	For 12″ between power harnesses	12″	1″	1″	**YR1XJ12**	163.
	For 18″ between power harnesses	18″	1″	1″	**YR1XJ18**	179.
	For 24″ between power harnesses	24″	1″	1″	**YR1XJ24**	189.
	For 30″ between power harnesses	30″	1″	1″	**YR1XJ30**	201.
	For 36″ between power harnesses	36″	1″	1″	**YR1XJ36**	215.
	For adjacent power harnesses	7″	1″	1″	**YR1XJ7**	216.
	For 42″ between power harnesses	42″	1″	1″	**YR1XJ42**	234.
	For 48″ between power harnesses	48″	1″	1″	**YR1XJ48**	245.
	For 54″ between power harnesses	54″	1″	1″	**YR1XJ54**	256.
	For 60″ between power harnesses	60″	1″	1″	**YR1XJ60**	271.
	For 66″ between power harnesses	66″	1″	1″	**YR1XJ66**	283.
	For 72″ between power harnesses	72″	1″	1″	**YR1XJ72**	296.

Ordering Information

Electrical Components
1. Pattern Number

Mounting Brackets
1. Pattern Number
2. Paint Finish

Raceway Covers/End Caps
1. Pattern Number
2. Paint Finish

Communication Mounting Box
1. Pattern Number
2. Paint Finish

Order Code

Electrical Components

Example:	**YRPHT12**
YRPHT	Power Harness
12	Width

Raceway Covers

Example:	**YRC18D, 118T**
YRC	Raceway Covers
18	Width
D	Outlets Both Sides
118T	Bright White Paint

Included With

Power Harness
Center Beam Attachment

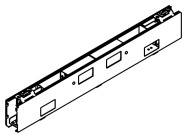
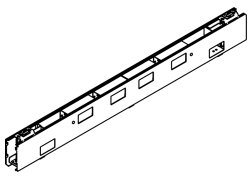
Mounting Brackets
Attachment Hardware

Communication Mouting Box
Attachment Hardware

Options

Electrical Components

Hardwire Raceway
For Big Tables

description	type	w	d	h	pattern no.	list
Dual Hardwire Raceway, 30″ 	(2) Duplex cutouts per side (2) Data cutouts per side	30″	2″	4″	**YR1H30D**	$995.
Dual Hardwire Raceway, 42″ 	(4) Duplex cutouts per side (2) Data cutouts per side	42″	2″	4″	**YR1H424D**	1,377.
Flat end cover					**YR1HFE**	138.
Extended end cover					**YR1HEE**	33.

Power and Communications

Ordering Information	Order Code	Included With	Options

Hardwire Raceway

1. Pattern Number

Hardwire Raceway

Example:	**YR1H30D**
YR1	Antenna
H	Hardwire
30	Width
D	2 Data knockouts

Surface Mounted Plugmold Raceway
Planning Guidelines and Specifications

Plugmold raceway for Antenna Workspaces is a hardwired raceway solution for linked desk and big table planning applications.

Plugmold houses six simplex outlets on one face and is available in either one circuit (3-wire) or two circuit (4-wire) configurations. Plugmold with one circuit may be appropriate for one or two linked desks; Plugmold with two circuits is appropriate for multiple desks or Big Table applications.

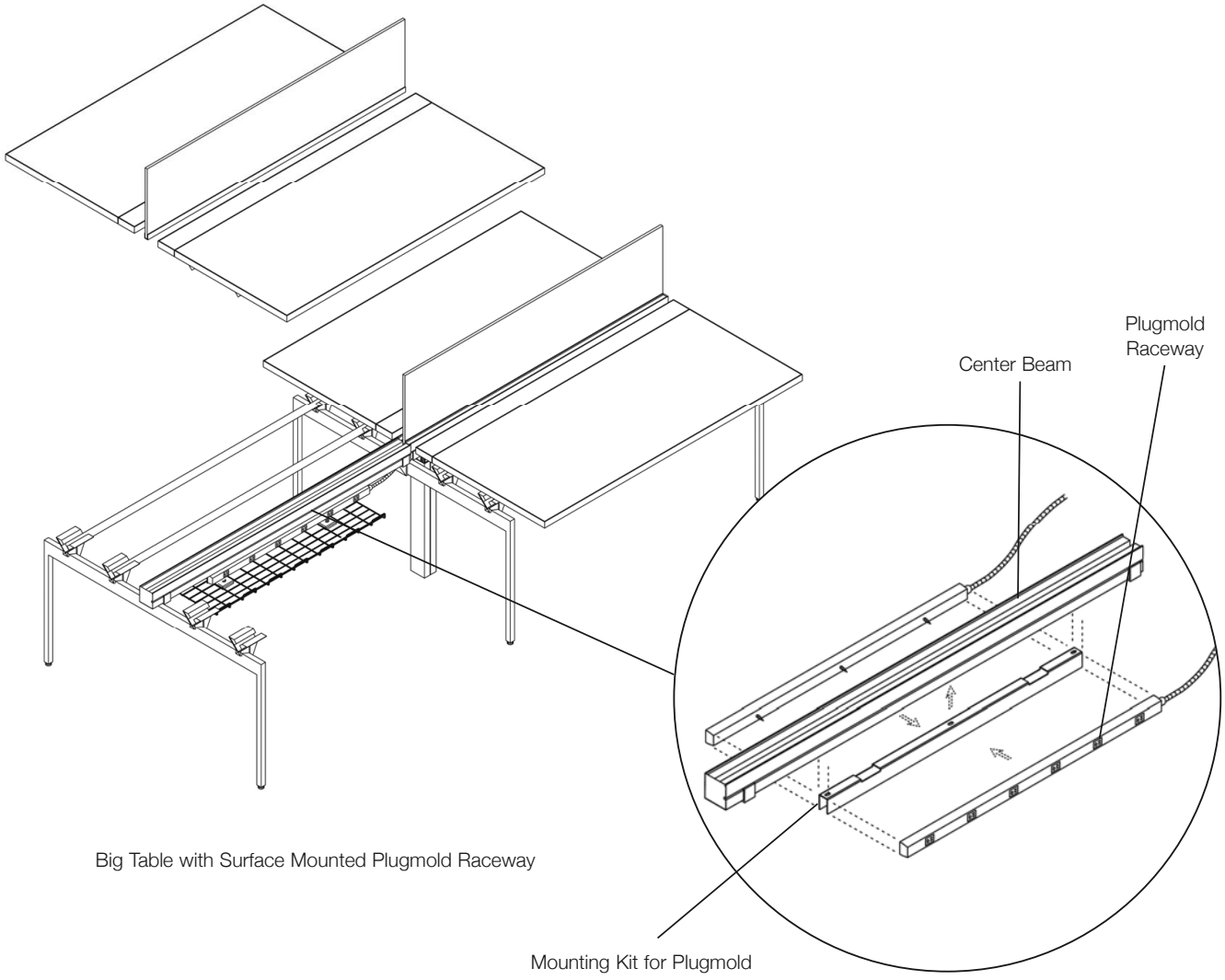
Plugmold is a two part channel, including an extruded aluminum back that screws to a mounting bracket that is suspended from a center beam or power harness mounting bracket. The snap on face cover has an anodized aluminum finish with cutouts to accommodate eight simplex outlets. The plugmold raceway is 36" wide, 1 ½" high and 1 ⅛" deep. It includes blank ends and ends with fittings to link power to additional raceways or building power supply.

The mounting bracket is 36 ½" wide U-shape folded steel that attaches to the underside of a big table center beam or power harness mounting bracket to support Plugmold on one or both faces. The hollow inside bracket conceals sheet metal screw fasteners for Plugmold on either side.

Plugmold raceway is a UL-listed surface mounted Wiremold 2000 raceway and when installed and configured by a licensed electrician it meets the requirements for City of Chicago.

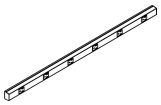
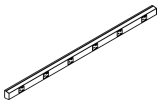
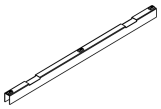
Construction
Plugmold raceway is extruded aluminum back plate and cover, steel end covers and extruded aluminum cable exits. Mounting bracket is painted steel.

Specification Options
Plugmold raceways have a clear anodized aluminum finish. Mounting brackets are painted in any Core paint finish.



Big Table with Surface Mounted Plugmold Raceway

Surface Mounted Plugmold Raceway
For Desks and Big Tables

description	type	w	d	h	pattern no.	list
Plugmold, Single Circuit	3-Wire, Grey Outlets	36″	1⅛″	1½″	**YRPM361**	$806.
						
Plugmold, Two Circuit	4-Wire, Grey Outlets	36″	1⅛″	1½″	**YRPM362**	951.
						
Mounting Kit for Plugmold	For Desks and Big Tables				**YRPMK**	143.
						

Ordering Information

Electrical Components

1. Pattern Number

Order Code

Plugmold

Example:	**YRPM361**
YR	Electrical Component
PM	Plug Mold
38	Width
1	Single Circuit

Mounting Kit

Example:	**YRPMK**
YR	Electrical Component
PM	Plug Mold
K	Kit

Included With

Plug Mold

Mounting Kit
Attachment brackets
Hardware

Options

Electrical Components

Desktop Outlet Center
Planning Guidelines and Specifications

The Antenna Desktop Power Center combines desktop outlets for power data and communications in any Antenna plan and is the ideal solution for independent desks.

The desk mount bracket conceals cables behind and below the desk and incorporates a shelf for small electronics above.

Desktop Power Center is available in three configurations: three simplex outlet positions (two power and one dual USB) or four outlets (two power and two data) or five outlets (three power, one dual USB and one data). The hardwired outlet module comes with outlets and is wired with conduit and pigtail ready to hardwire direction into a junction box. The hardwire desktop outlet center is UL listed and meets the requirements of the City of Chicago if installed by a licensed electrician. The desktop outlet with 108" power cord includes an over current protection plug head that meets the requirements of the City of Chicago for use on height-adjustable tables.

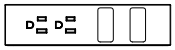
Desktop Power Center is powered by a 6' or 10' cordset that can connect to an Antenna raceway outlet or directly to a building outlet, or may be hardwired to building power junction box.

Power centers include adapters for various common communication outlets by others. Rectangular opening in base of power center enables cables to supply outlets from cable tray or cable clips under desktop.

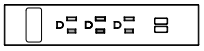
Specification Options

Desktop Power Centers are available in black or white. The power cord matches the color selected. Specify the power shroud in any Knoll core paint finish, or Antenna Dark Red and Slate Blue.

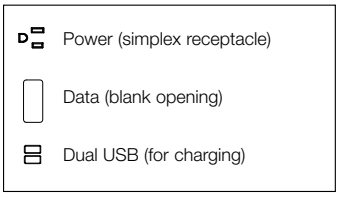
2 Power + 1 Dual USB

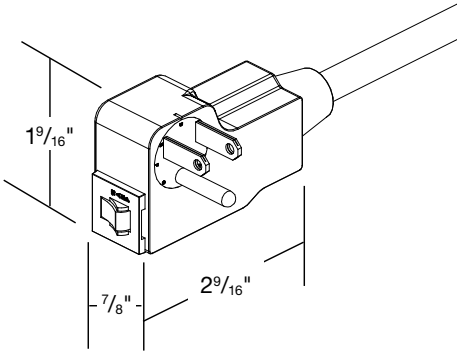


2 Power + 2 Data

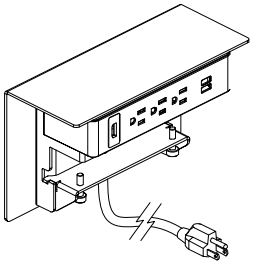


3 Power + 1 Dual USB + 1 Data

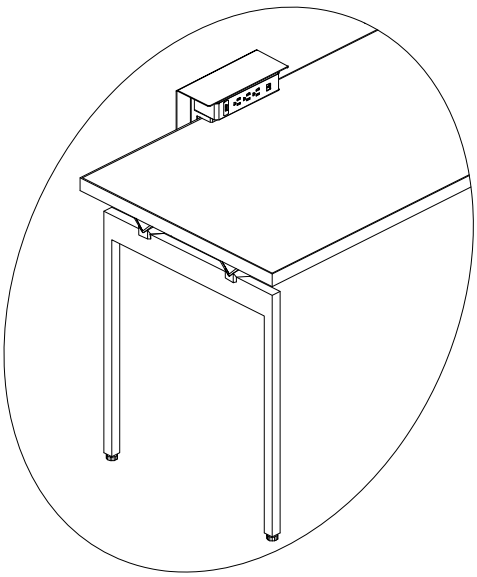




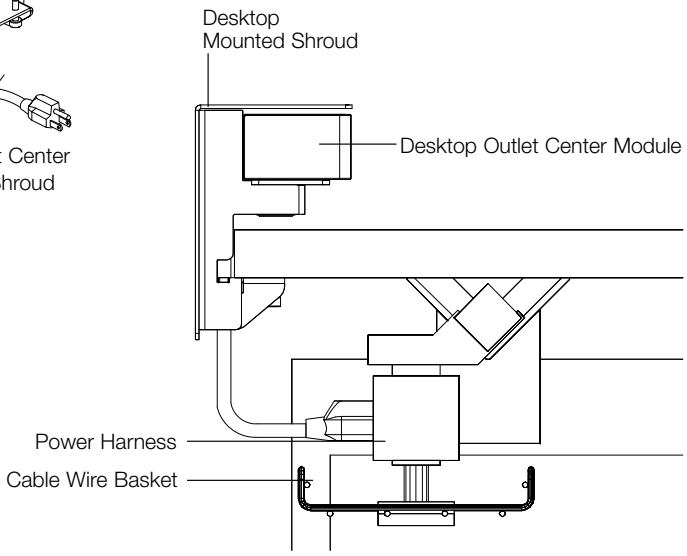
Over Current Protection Plug Head



Desktop Outlet Center with Power Shroud

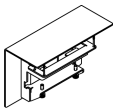


Antenna Desk with Desktop Outlet Center with Power Shroud



Desktop Outlet Center with Power Shroud Elevation Detail

Desktop Outlet Center
Three, Four or Five Positions

description	type	w	d	h	pattern no.	list
Desktop Outlet Center	3 Positions (2 Power, 1 Dual USB), Hardwire				**YR2DOC32UH(B/W)**	$641.
	3 Positions (2 Power, 1 Dual USB), 108″ OCP Cordset				**YR2DOC32U108(B/W)**	635.
	3 Positions (2 Power, 1 Dual USB), 120″ Cordset				**YR2DOC32U120(B/W)**	592.
	3 Positions (2 Power, 1 Dual USB), 72″ Cordset				**YR2DOC32U72(B/W)**	565.
	4 Positions (2 Power, 2 Data), 108″ OCP Cordset				**YR2DOC422108(B/W)**	447.
	4 Positions (2 Power, 2 Data), 120″ Cordset				**YR2DOC422120(B/W)**	404.
	4 Positions (2 Power, 2 Data), 72″ Cordset				**YR2DOC42272(B/W)**	381.
	4 Positions (2 Power, 2 Data), Hardwire				**YR2DOC422H(B/W)**	452.
	5 Positions (3 Power, 1 Dual USB and 1 Data), 108″ Cordset				**YR2DOC53U1108(B/W)**	716.
	5 Positions (3 Power, 1 Dual USB and 1 Data), 120″ Cordset				**YR2DOC53U1120(B/W)**	672.
	5 Positions (3 Power, 1 Dual USB and 1 Data), 72″ Cordset				**YR2DOC53U172(B/W)**	657.
	5 Positions (3 Power, 1 Dual USB and 1 Data), Hardwire				**YR2DOC53U1H(B/W)**	721.
Desk Mount Outlet Center Shroud 	For 3 Position Desktop Outlet Center	7 1/2″	4″	6 1/8″	**YR2DM3**	269.
	For 4 Position Desktop Outlet Center	8 3/4″	4″	6 1/8″	**YR2DM4**	269.
	For 5 Position Desktop Outlet Center	10″	4″	6 1/8″	**YR2DM5**	269.

Ordering Information

Desktop Outlet Center

1. Pattern Number

Desk Mount Shroud

1. Pattern Number
2. Paint Finish

Order Code

Desktop Outlet Center

Example:	**YR2DOC53U172, B**
YR1DOC	Desktop Outlet Center
5	Positions
3	Power
U	Dual USB
1	Data
72	72″ Cordset
B	Black

Desk Mount Shroud

Example:	**YR2DM5, 118T**
YR1DM	Desk Shroud
5	Positions
118T	Bright White Paint

Included With

Desktop Outlet Center

Desk Mount Shroud
Attachment Hardware

Options

Desktop Outlet Center
B = Black
W = White

Desk Mount Shroud

Cable Management
Cable Clips and Vertical Wire Manager Planning Guidelines and Specifications

Cable Clips for Desk and Big Table Rails
Cable management is available for directly under the top of a desk or big table by using a molded plastic clip that snaps onto a rail. This clip provides management for one or two cables to keep them from hanging below the top. Cable clips for rails are useful for managing power cords for electronic devices.

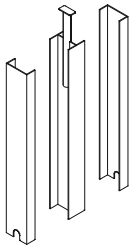
Cable Clips for Big Table Center Beam
Cable clips for Big Table center beam snap into underside of the beam to manage power cables or small bundles of communications cables. Cable clips for center beam could be useful for managing a jumper cable "passing through" a big table position without a power harness.

Cable Clips for Fence
Cable Clips for Fence snap into the face of studs in the Fence frame to manage small bundles of cables in the unobstructed 1" wide x 6 ½" high lay-in cabling space between studs and the inside surface of Fence covers. Four cable clips, each holding up to 14 communications cables, snap into predrilled mounting locations between Fence cover mounting brackets at each of the four cover locations on the frame. As studs are located every 12" along the length of a run of Fence frames, a typical spec might include 40 clips per frame (8 clips per foot) for maximum wire management at the lower 9" level. An integral living hinge detail enables a locking feature to hold cables within the rectangular clips.

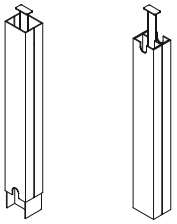
Vertical Wire Manager
For desks and big tables, cables can be managed from the floor up to the cable basket by a vertical wire manager. The H-shape internal frame is suspended from the desktop or adapter bracket, and provides lay-in channels separating power from data communication cables. U-shape side covers snap onto the frame to manage and conceal cables. Side covers have a "mousehole" shape cutout that can be positioned at the floor level to ease the bend radius of cables entering the bottom of the vertical wire manager.

Construction
Cable clips are injection molded plastic. Vertical wire manager frames and covers are formed steel.

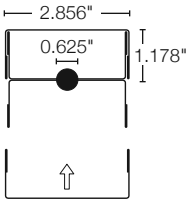
Specification Options
Cable clips for big table center beam and rails are grey. Cable clips for Fence are black. Vertical wire managers may be specified in any Core paint finish.



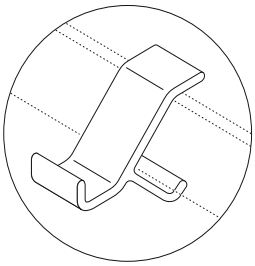
Vertical Wire Manager
Exploded Detail



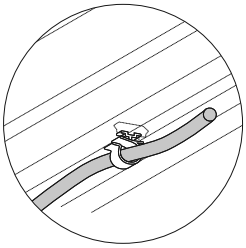
Vertical Wire Manager
Assembly Options



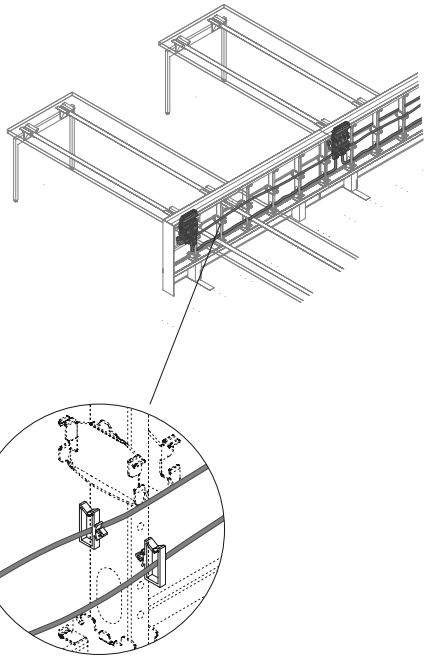
Plan View of Vertical Wire Manager



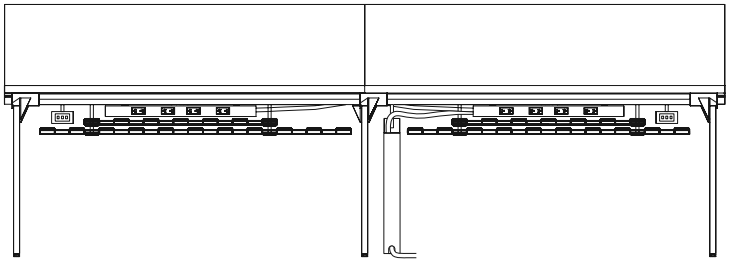
Cable Clips for Desk
and Big Table Rails



Cable Clip for Big
Table Center Beam



Cable Clips for Fence Wall Studs



Big Table with Vertical Wire Manager Elevation

Cable Management
Cable Baskets
Planning Guidelines and Specifications

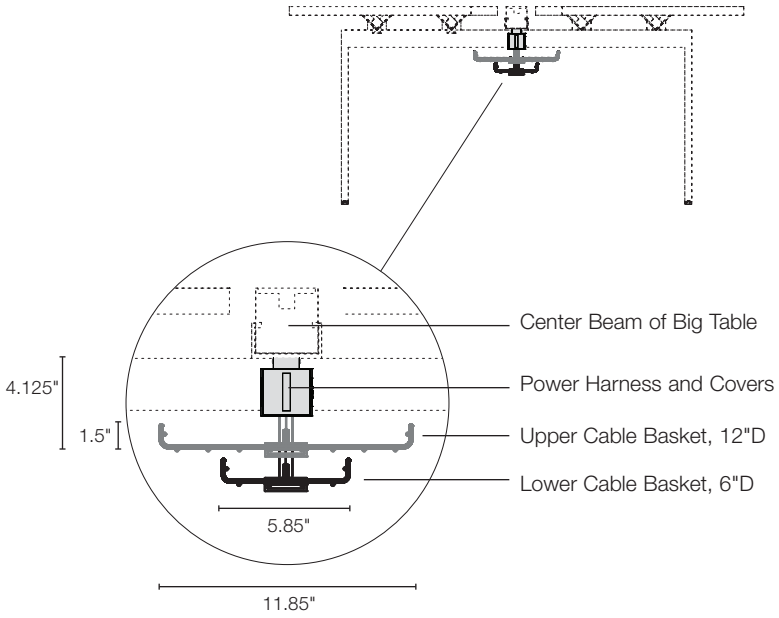
Cable Baskets
Cable baskets are available to manage both excess power cords under power harnesses, and for data/communications cable distribution.

For desks, a single upper cable basket that is 69" wide, 6" deep and 1" high can be specified for attachment to the power harness mounting bracket located at the back of a desk top. Specify mounting bracket 12" wider than the power harness, so there is room to attach cable basket hangers to mounting bracket. Baskets can be trimmed in length to fit between desk legs or between desk legs and storage.

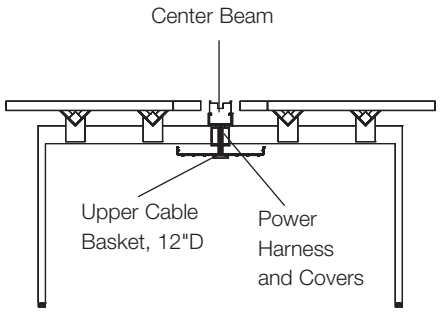
For big tables, upper and lower cable baskets are available. A 12" deep, 1" high upper cable basket manages power cords directly below the power harness. Upper cable baskets are available in a 27" width that corresponds to the 12" wide harness, a 39" width for the 24" wide harness, and 69" wide by either 6" or 12" deep. For standing height big table, a 69" x 6" basket is available with 7" deep mounting brackets to clear leg braces. Lower cable baskets 69" long and either 6" or 12" deep manage data/communications distribution for the width of the big table. Cable baskets and mounting hardware can also be specified separately. Cable baskets can be trimmed to the appropriate length onsite.

Construction
Cable baskets are painted wire.

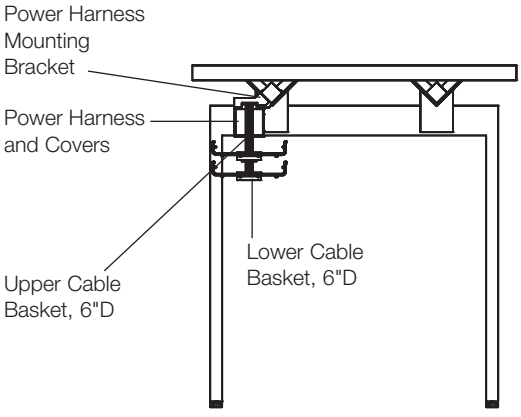
Specification Options
Cable baskets are painted medium grey.



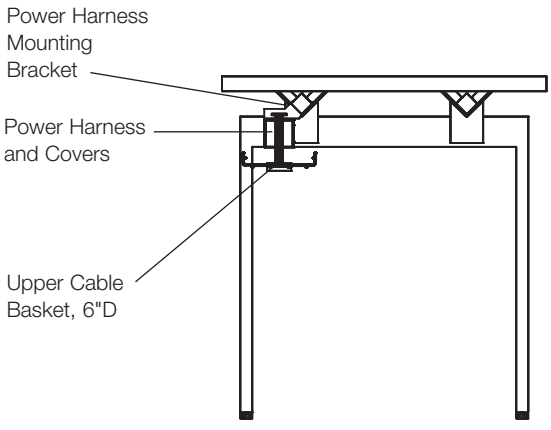
Big Table with Cable Baskets End Elevation Detail



Big Table with Upper Cable Basket Attached to Center Beam



Desk with Upper and Lower Cable Basket attached to Power Harness Mounting Bracket



Desk with Upper Cable Basket attached to Power Harness Mounting Bracket

Cable Management
Cable Basket Attachment Kits
Planning Guidelines and Specifications

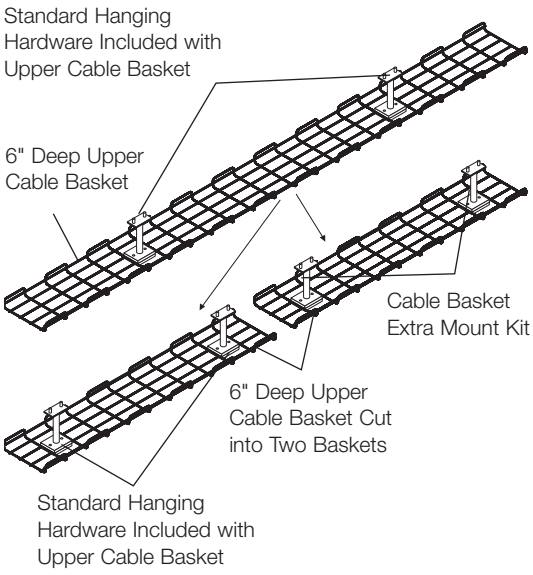
Lower Cable Basket Mount Kit
Lower cable basket mount kits can be used to attach a cable basket underneath another cable basket. This may be necessary when a cable basket is cut in half or when converting an upper cable basket into a lower cable basket. The mounting kit provides two brackets with hardware that can be used with any depth cable basket.

Cable Basket Extension Kit
Cable basket extension kits can be used to increase the space above or between baskets by 1 ¾". The extension kit can be specified in combination with either upper level or lower level cable baskets. Standard upper level basket hangers are 4" high, lower level baskets are suspended 1 ⅜".

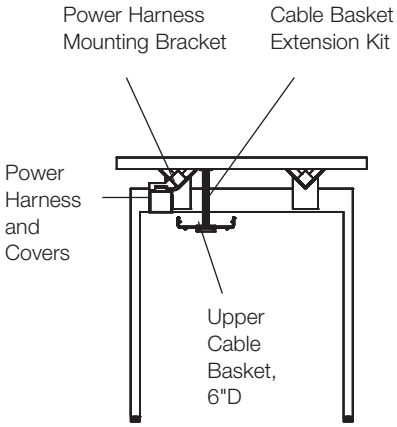
Cable Basket Extra Mount Kit
When a single cable basket is cut into two smaller baskets, a cable basket extra mount kit should be specified. This mounting kit provides the additional hardware necessary for both baskets to be attached to either the center beam or the power harness mounting bracket. Extra mount kit is available in 4" length for desk height and 7" length for standing height applications.

Construction
Cable basket attachment kits are painted steel.

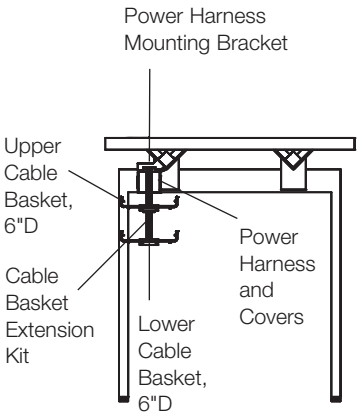
Specification Options
Cable basket attachment kits are painted medium grey.



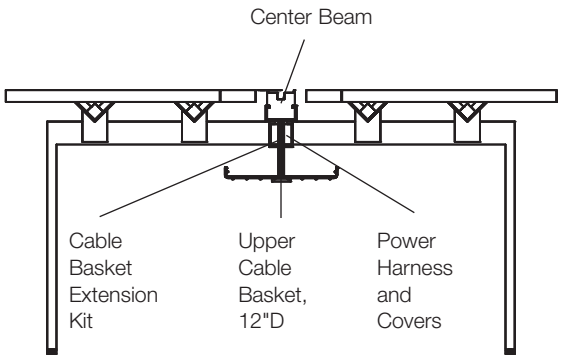
Cable Basket Extra Mount Kit Application



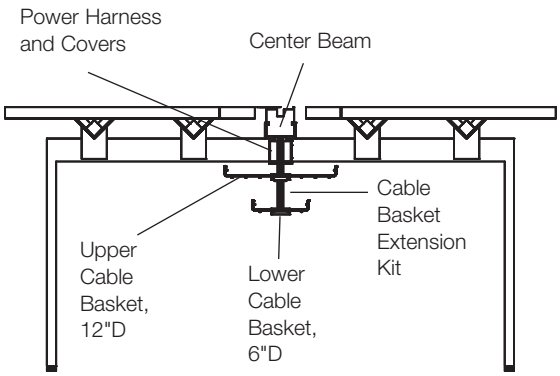
Desk with Upper Cable Basket attached to Top with Cable Basket Extension Kit



Desk with Upper and Lower Cable Baskets attached to Power Harness Mounting Bracket with Cable Basket Extension kit for 3" between baskets



Big Table with Upper Cable Basket attached to Center Beam with Cable Basket Extension Kit



Big Table with Upper and Lower Cable Baskets attached to Center Beam with Cable Basket Extension Kit

Cable Management
For Desks and Big Tables
Cable Clips, Cable Baskets and Vertical Infeed/Wire Manager

description	type	w	d	h	pattern no.	list
Cable Clips for Desk and Big Table Rails	Package of 10	3/4″	1 1/2″	1″	**YR1CC**	$68.
Cable Clips for Big Table Center Beam	Package of 50				**YR1BCC50**	314.
Cable Clips for Wall Studs	Package of 100	1/4″	1/2″	1 1/2″	**YR1PCC100**	98.
Beam Cable Manager (set of 10)	Attaches to edge of center beam	1 1/8″	1 1/4″	2 1/2″	**YR1BCM10**	80.

Ordering Information

Cable Clips

1. Pattern Number

Cable Basket

1. Pattern Number

Vertical Infeed/Wire Manager

1. Pattern Number
2. Paint Finish

Order Code

Cable Clips

Example:	**YR1CC**
YR1CC	Cable Clips

Vertical Infeed/Wire Manager

Example:	**YR1VWM, 323**
YR1VWM	Vertical Infeed/Wire Manager
118T	Bright White Paint

Included With

Cable Clips

Cable Basket
Attachment Hardware

Cable Basket Extension Mount Kit Rods
Attachment Hardware

Cable Basket Extra Mount Kit
Attachment Hardware
Plates

Vertical Infeed/Wire Manager
Attachment Hardware

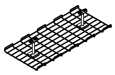
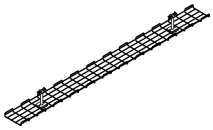
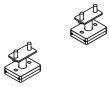
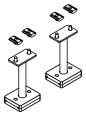
Options

Cable Clips

Cable Basket

Vertical Infeed/Wire Manager

Cable Management
For Desks and Big Tables
Cable Clips, Cable Baskets and Vertical Infeed/Wire Manager

description	type	w	d	h	pattern no.	list
Upper Cable Baskets (12″ D Shown) 	27″ x 12″ with 4″H mount	27″	12″	1″	**YR1CB2712B**	$152.
	39″ x 12″ with 4″H mount	39″	12″	1″	**YR1CB3912B**	181.
	69″ x 12″ with 4″H mount	69″	12″	1″	**YR1CB6912B**	272.
	69″ x 6″ with 4″H mount	69″	6″	1″	**YR1CB6906B**	186.
Upper Cable Baskets for standing height table	69″ x 6″ with 7″H mount	69″	6″	1″	**YR1CB6906S**	239.
Lower Cable Baskets (6″ D Shown) 	Attaches Below Upper Cable Basket	69″	12″	1″	**YR1CB6912H**	253.
	Attaches Below Upper Cable Basket	69″	6″	1″	**YR1CB6906H**	166.
Basket without mount	Specify mounting hardware spearately	69″	6″	1″	**YR1CB6906N**	106.
Lower Cable Basket Mount Kit 	Used to Attach Lower Cable Basket to Upper Cable Basket			1 3/8″	**YR1CBH**	60.
Cable Basket Extra Mount Kit 	For desk height			4″	**YR1CBB4**	80.
	For standing height			7″	**YR1CBB7**	130.
Cable Basket Extension Kit	Used to Extend Hang of Cable Basket			1 3/4″	**YR1CBX2**	20.

Ordering Information

Cable Clips

1. Pattern Number

Cable Basket

1. Pattern Number

Vertical Infeed/Wire Manager

1. Pattern Number
2. Paint Finish

Order Code

Cable Clips

Example:	**YR1CC**
YR1CC	Cable Clips

Vertical Infeed/Wire Manager

Example:	**YR1VWM, 323**
YR1VWM	Vertical Infeed/Wire Manager
118T	Bright White Paint

Included With

Cable Clips

Cable Basket
Attachment Hardware

Cable Basket Extension Mount Kit Rods
Attachment Hardware

Cable Basket Extra Mount Kit
Attachment Hardware
Plates

Vertical Infeed/Wire Manager
Attachment Hardware

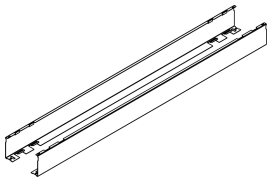
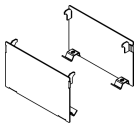
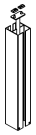
Options

Cable Clips

Cable Basket

Vertical Infeed/Wire Manager

Cable Management
For Desks and Big Tables
Cable Clips, Cable Baskets and Vertical Infeed/Wire Manager

description	type	w	d	h	pattern no.	list
Antenna Wire Basket Cover (pair) 	Attaches to both Lower and Upper Cable Basket of the same depth	24″	1 1/2″	3 3/4″	**YR1CBC24**	$195.
	Attaches to both Lower and Upper Cable Basket of the same depth	36″	1 1/2″	3 3/4″	**YR1CBC36**	213.
	Attaches to both Lower and Upper Cable Basket of the same depth	42″	1 1/2″	3 3/4″	**YR1CBC42**	221.
	Attaches to both Lower and Upper Cable Basket of the same depth	48″	1 1/2″	3 3/4″	**YR1CBC48**	223.
	Attaches to both Lower and Upper Cable Basket of the same depth	54″	1 1/2″	3 3/4″	**YR1CBC54**	226.
	Attaches to both Lower and Upper Cable Basket of the same depth	60″	1 1/2″	3 3/4″	**YR1CBC60**	231.
	Attaches to both Lower and Upper Cable Basket of the same depth	66″	1 1/2″	3 3/4″	**YR1CBC66**	233.
	Attaches to both Lower and Upper Cable Basket of the same depth	72″	1 1/2″	3 3/4″	**YR1CBC72**	236.
	Attaches to both Lower and Upper Cable Basket of the same depth	78″	1 1/2″	3 3/4″	**YR1CBC78**	245.
	Attaches to both Lower and Upper Cable Basket of the same depth	84″	1 1/2″	3 3/4″	**YR1CBC84**	282.
Antenna Wire Basket End Cap (pair) 	Attaches to both Lower and Upper Cable Basket of the same depth	1 1/8″	12″	3 3/4″	**YR1CBE12**	168.
	Attaches to both Lower and Upper Cable Basket of the same depth	1 1/8″	6″	3 3/4″	**YR1CBE06**	145.
Vertical Infeed/Wire Manager 	For desks or desk height table	3″	2 1/2″	23″	**YR1VWM323**	443.
	For standing height table 36″h	3″	2 1/2″	31″	**YR1VWM330**	598.
	For standing height table 42″h	3″	2 1/2″	37″	**YR1VWM336**	598.

Ordering Information

Cable Clips

1. Pattern Number

Cable Basket

1. Pattern Number

Vertical Infeed/Wire Manager

1. Pattern Number
2. Paint Finish

Order Code

Cable Clips

Example:	**YR1CC**
YR1CC	Cable Clips

Vertical Infeed/Wire Manager

Example:	**YR1VWM, 323**
YR1VWM	Vertical Infeed/Wire Manager
118T	Bright White Paint

Included With

Cable Clips

Cable Basket
Attachment Hardware

Cable Basket Extension Mount Kit Rods
Attachment Hardware

Cable Basket Extra Mount Kit
Attachment Hardware
Plates

Vertical Infeed/Wire Manager
Attachment Hardware

Options

Cable Clips

Cable Basket

Vertical Infeed/Wire Manager

Fence Planning Guidelines

Fence is an independent 5" thick service wall intended to define the center of a cluster or the perimeter of a team space. Fence distributes and manages power, data and communications for a group of workspaces through the use of convenient outlets, accessible cable trays and slatwall. The unique Fence crown supports the end of a desk, screens and storage cabinets on stanchions in the center.

Fence can be specified at either 25" or 28 ½" high. The 25" horizon aligns with the top of Antenna desk legs, enabling desk support rails to extend above the Fence crown top cap. The 28 ½" horizon aligns with the top of a standard desk height top. The crown top cap corresponds in thickness and edge radius to an Antenna desk top.

Full or segmented covers to enclose the Fence structure are available with a painted, laminate or veneer surface. Full covers conceal the entire Fence structure, ending at the underside of the crown. Segmented Fence covers are available as 9" high upper covers and 14" or 17" high lower covers. Fence covers are available in 12" width increments up to 72" and may span across straight frame-to-frame connections.

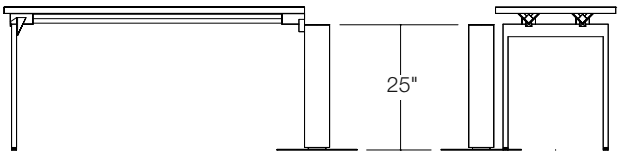
Fence can be configured in freestanding straight runs in any combination of 4', 5', or 6' widths, or in L, T, X, V or 120-degree Y connections.

Modular power systems available for Fence connect to the building at any point under the base and distribute either Knoll 2+2 or 3+3 electrical components up to six circuits from a single infeed. The unique profile of the frame and covers enables hundreds of cables to be “laid in” across multiple frames.

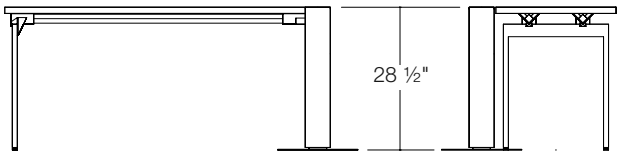
Screens for Fence are available in heights that create a horizon of 42" for seated visual access or 49" for seated visual privacy attaching to either 25" or 28 ½" high Fence. Stanchion Mounted cabinets are able to attach to Fence using stanchion brackets, creating a 49" high horizon.

A Fence configuration consists of frames, legs, stabilizer feet, crown top caps, end covers, connectors, covers and power components. The recommended planning sequence is:

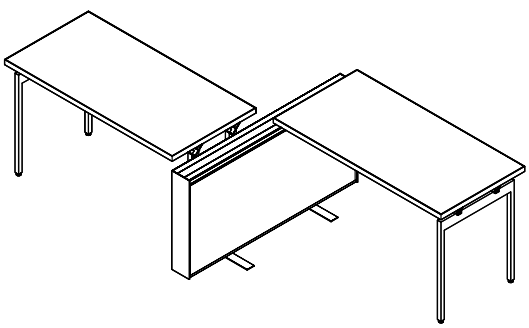
1. Determine the overall length and height of Fence frames and add legs/stabilizer feet where required (see stability guidelines).
2. Specify crown top caps to trim the top of the frame, flat ends for the ends of the frame and connectors for frame-to-frame connections.
3. Position outlet covers, cable tray and slatwall in desired location.
4. Fill in remaining frame openings with upper, lower and/or full covers.
5. Complete power specifications with outlet modules, duplex receptacles, infeeds and jumper cables.



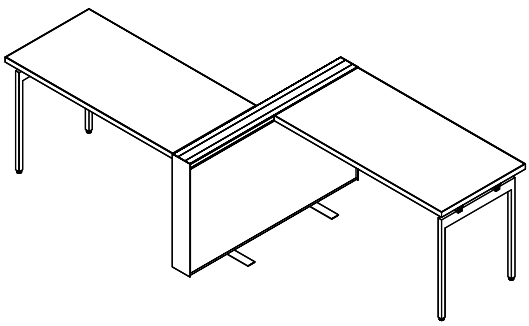
25"H Fence Elevations



28 ½"H Fence Elevations



25"H Fence

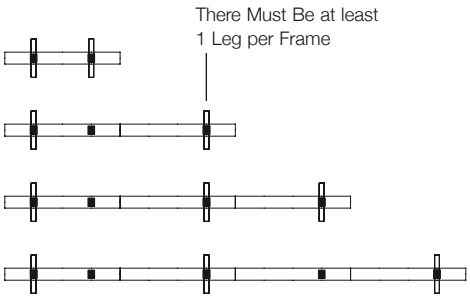


28 ½"H Fence

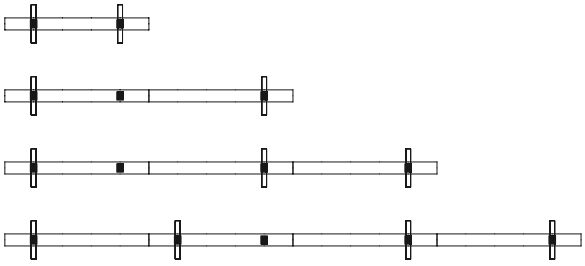
Fence Stability Guidelines

Fence can be planned in straight runs or connected in L, T, X, V or Y configurations. Legs are required 1' from any connector and a stabilizer foot should also be added 8' or less from an L, T or V connector. Two Fence legs are recommended for each frame when a desk end support or upmounted storage cabinet application is planned. In addition to legs, a stabilizer foot should be added at each end and every 8' along a straight run. If storage or desk supports are not planned, Fence legs are required at each end of straight runs and every 4' or 5' with at least one per Fence frame.

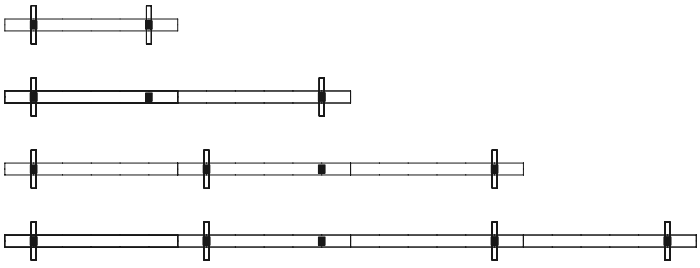
When supporting overhead storage, fence must be stabilized by attachment to an adjacent desk.



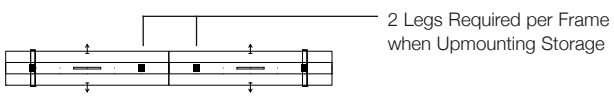
Straight Run Configurations using 48"W Frames



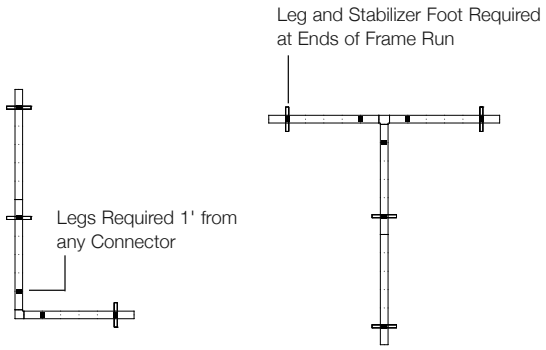
Straight Run Configurations using 60"W Frames

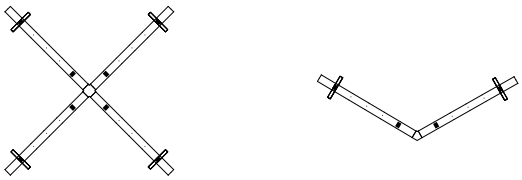


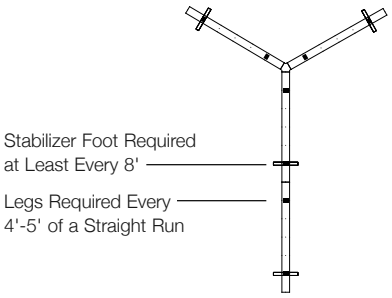
Straight Run Configurations using 72"W Frames



Straight 12' Run with Upmounted Storage







Fence Structure
Planning Guidelines and Specifications

Fence Structure
Fence frames are the base structure of a Fence application. Frames are designed with 1" x 2" vertical studs every 12". Half-width vertical studs at each end are welded to a 1" high horizontal crown and bottom channel that are the full width of the frame. Frames are 21" high and available in 4', 5' and 6' widths. Frames include one set of connectors to join to the next frame in a straight line. The top of the frame crown has features that enable desk support brackets to attach to either side of the Fence frame, as well as screen and storage stanchions in the center of the crown.

The bottom channel of the frame has ports to enable vertical cable feeds between studs. Studs have two ports that allow lateral distribution of power jumper cables. Steel clips are welded to both faces of the studs to support the attachment of Fence covers. Covers are offset 1" to enable lay-in cable management across the face of any length of interconnected frames. Cable clips can be specified separately to manage bundles of communication cables.

Fence is available in two heights: 25" and 28 ½". The height of fence is determined by the height of the leg, specify 4" high legs for 25" high Fence or 7" high legs for 28 ½" high Fence. Legs attach to the frame bottom channel 1' from each end. Legs are required 1' from any connector and a stabilizer foot should also be added 8' or less from an L, T or V connector. Two Fence legs are recommended for each frame when a desk end support or upmounted storage cabinet application is planned. If storage or desk supports are not planned, Fence legs are required at each end of straight runs and every 4' or 5' with at least one per Fence frame.

A stabilizer foot is a heavy gauge steel foot that attaches to a Fence leg and extends 6" on either side of the frame. In addition to legs, a stabilizer foot should be added at each end and every 8' along a straight run.

Construction
Frames are 21" high steel weldments available in 48", 60", and 72" widths. Frames are composed of a 1" high crown, bottom rail, ½" wide roll formed studs at ends and 1" wide roll formed studs on 12" centers between the ends. Formed steel clips welded at the top, center and bottom of each stud enable covers to mount and snap into position without tools.

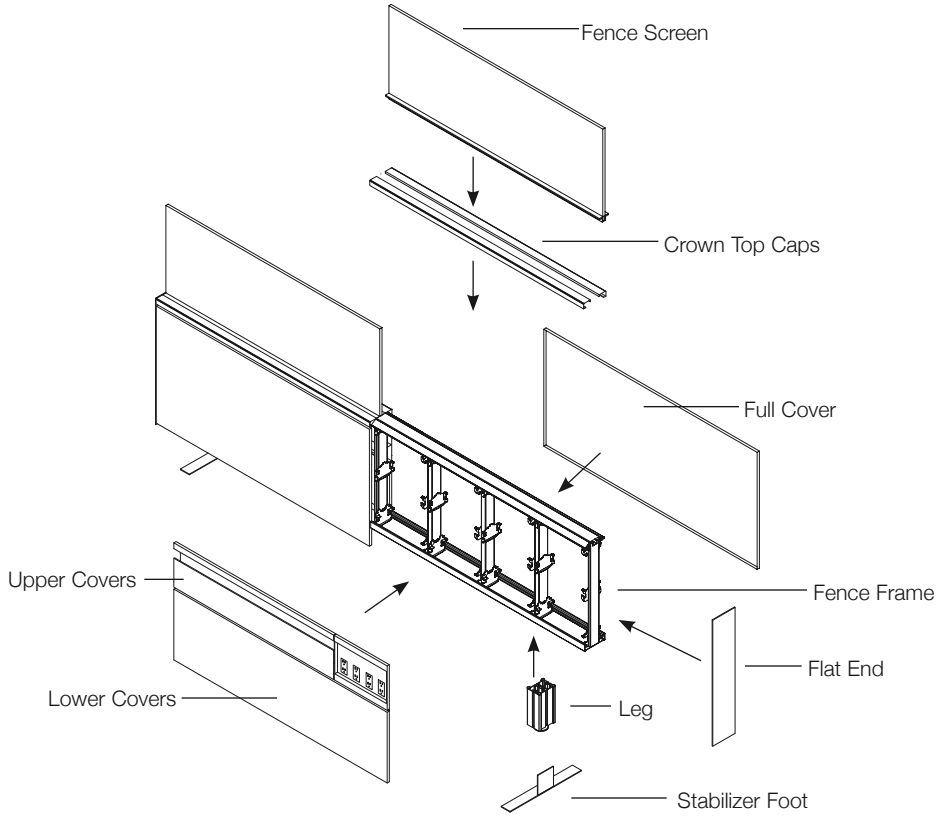
Legs are extruded aluminum with steel top and bottom plates to connect to the bottom of the frame 12" from either end and accept 3" high leveling glides with 2" adjustable height.

Stabilizer feet are an inverted T-shape constructed of welded steel that rests directly on the floor below the leveling glide.

Cable clips are molded black plastic, approximately 1 ½"H x ¾"D, and each can manage 10 or more CAT5 cables.

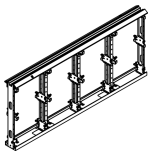
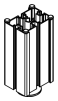
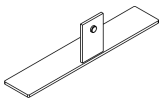
Antenna Fence frame is essentially similar to Currents Fence, but has a different bottom channel to enable the covers to extend to the floor. Legs and feet are unique to Antenna Fence.

Specification Options
Frames have a black paint finish. The legs and stabilizer foot are available in any core paint finish. Cable clips (AR1PCC100) must be specified separately and are available in packages of 100.



Fence Assembly

Fence Structure
Frames, Legs and Stabilizer Foot

description	type	w	d	h	pattern no.	list
Frames	48″ Wide	48″	5″	21″	**YFF2148**	$593.
	60″ Wide	60″	5″	21″	**YFF2160**	704.
	72″ Wide	72″	5″	21″	**YFF2172**	783.
Individual Legs	For use with 25″ High Fence	3½″	4″	4″	**YFL25**	42.
	For use with 28½″ High Fence	3½″	4″	7″	**YFL28**	54.
Stabilizer Foot	For use with individual leg	4″	16″	¼″	**YFLSF**	108.
						

Ordering Information

Frame/Legs

1. Pattern Number

Stabilizer Foot

1. Pattern Number
2. Paint Finish

Order Code

Frame/Legs	
Example:	**YFF2148**
YFF	Fence Frame
21	Height
48	Width
Stabilizer Foot	
Example:	**YFLSF, 118T**
YFLSF	Stabilizer Foot
118T	Bright White Paint

Included With

Frame/Legs

Stabilizer Foot
Attachment Hardware

Options

Frame/Legs

Stabilizer Foot

Fence Universal Gallery Panels
Planning Guidelines and Specifications

Universal Gallery Panels
Antenna Fence Universal Gallery Panels are an extensive series of laminate and veneer partitions with applications that delineate space and provide a planning alternative when the need to carry data and utilities is not required.

Universal Gallery Panel Dimensions
- Height: 25", 28.5", 42", 49"
- Width: 16", 19", 20", 24", 30", 36", 42", 48", 54", 60", 66", 72", 78", 84", 90", 96"
- Thickness: $1^{3}/_{16}$"

Construction

Laminate
- Surface Material: .028 laminate, front and back
- Edge Material: 2mm ABS on top and bottom sides; .8mm on right and lift sides
- Core Material: 45lb. density, FSC Certified particle board
- Thickness: $1^{3}/_{16}$"

Techwood and Natural Veneer
- Surface Material: .6mm veneer, front and back
- Edge Material: .8mm ABS on top bottom, left and right sides
- Core Material: 45lb. density, FSC Certified particle board
- Thickness: $1^{3}/_{16}$"

Leveling Glides/Carpet Grippers
- 1" wide x 2" long, provides 1" of adjustment
- Carpet Gripper: YFGPCG, Pack of 10, specified separately

Note: Woodgrain laminate can be specified in horizontal and vertical grain direction. Techwood and Natural Veneers are vertical grain direction.

Note: Woodgrain laminate is not available with grain matching in Shared T and Extension/ Return Gallery Panel applications.

Applications
Covered L: A single panel specified as either right or left-handed, Covered L applications plan as a return panel. Maximum overall width is 101". Extensions can be added for longer runs.

Covered T: A single panel specified at the end of a Fence run, Covered T adds stability to a spine application with widths that are specified independently. Maximum overall width is 101". Extensions can be added for longer runs. Returns can be added to enclose a space.

Shared T: Specified as an assembly of two gallery panels, the Shared T offers greater planning flexibility where each panel can be specified up to 96" wide and where the joint bisects the adjacent Fence frame. Extensions can be added for longer runs. Returns can be added to enclose a space.

Extensions and Returns:
Extensions are gallery panels that are added, in-line, to the end of an existing gallery panel to add length to a run. Maximum width is 78".

Returns are gallery panels that are added to the face of an existing gallery panel to add stability to a panel run or privacy to a workstation.

Intermediate:
Freestanding Intermediate Gallery Panels are specified as an off-module divider between workstations and are not connected to the slotted standard of the spine panel run. Maximum width is 78". Extensions/Returns cannot be added

Maximum *Overall* Widths by Finish
- 101" max. for solid color laminate
- 101" max. for horizontal woodgrain laminate
- 60" max. for vertical woodgrain laminate
- 101" max for vertical grain veneer

Available Finishes:
Laminate
- 114 Folkstone Grey
- 117 Soft Grey
- 118 Bright White
- 119 Pumice
- 125 Natural Maple
- 127 Walnut
- 141 Whitened Ash
- 142 Grey Ash
- 143 Classic Oak
- 140 Warm Ash
- 139 Light Ash
- 144 Graphite Pear
- 126 Natural Cherry

Techwood and Natural Veneer
Techwood (V1)
- 641 Black Oak
- 638 Blonde Maple
- 509 Cherry
- 628 Dark Mahogany
- 645 Dove Grey
- 514 Espresso
- 639 Light Cherry
- 644 Light Walnut
- 506 Maple
- 513 Medium Teak
- 512 Medium Walnut
- 637 Natural

Natural Veneer (V2)
- 037E Birch with Birch Edge
- 002 Bronze Cherry
- 640 Ebony
- 642 Grigio
- 017 Light Walnut
- 006 Maple
- 020 Natural Oak
- 022 Old English Walnut
- 021 Peacock Green Walnut
- 038 Rustic Walnut
- 647 White Pine

Note: All laminate gallery panels may be specified with any ABS edge band including SPLY.

Note: All veneer gallery panels are offered with synthetic matching edge.

Covered L Specification
The Covered L Gallery Panel attaches directly to the end of an Antenna Fence Frame as a return without the need for an End Trim. Covered L applications are specified as either right or left handed and have a maximum overall width of 101". Extension can be added to create longer runs. Returns can be added to enclose a space or provide additional stability.

Follow the steps below to complete a Covered L Gallery Panel specification:

1. **Application:** Covered L (L)
2. **Plus Dimension:** In applications where a Return is required, choose the plus dimension: left, right or none (L, R or N). L an R add 1 $^{3}/_{16}$" to the overall width and preserves the on-module width inside the workstation.
3. **Height:** 25", 28.5", 42", 49"
4. **Width:** 16", 19", 20", 24", 30", 36", 42", 48", 54", 60", 66", 72", 78", 84", 90", 96"

Note: widths above are the usable, onmodule dimension inside the workstation, not overall dimension.

5. **Handed:** Choose either left or right (L or R). Handedness is determined from the user's perspective within the workstation. See below.

Note: If a Plus Dimension is chosen (L or R), the handedness must match (L or R).

6. **Adjacent Fence Frame Height:** Choose the height of the adjacent Fence Frame (49, 42, 28.5 or 25).

Note: Gallery panels must be taller than the adjacent Fence Frame Height.

Finish: Choose the appropriate laminate or veneer finish.

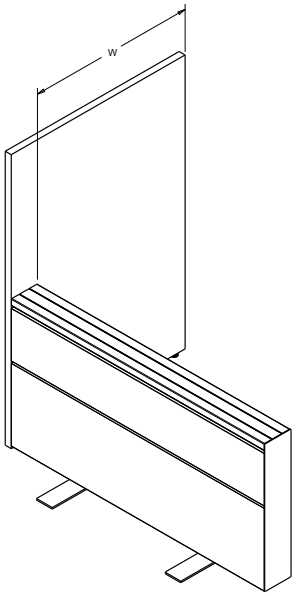
7. **Grain Direction:** Choose vertical or horizontal grain direction (V or H) or (~) for solid color laminate.

Note: Woodgrain laminate is not available with grain matching in Shared T and Extension/ Return Gallery Panel applications.

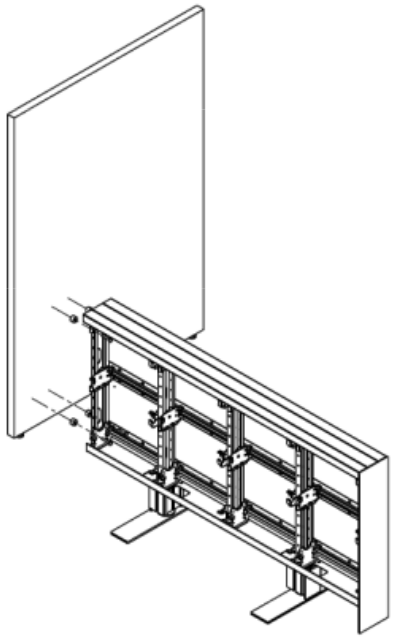
8. **Edgeband:** Choose any standard synthetic edge option.

Length of Run Restriction: No Covered L Gallery Panel run can exceed 96" (usable), *including Extensions* without lateral support for stability i.e. attaching to freestanding storage or using a gallery panel Return.

Product Line	Category	Application	Plus Dimensions	Height	Width 1	Handed	Adjacent Frame Height	Finish	Grain	Edge Band
YF	GP	L	R	28	16	R	28	118	~	118
YF= Antenna Fence	*GP= Gallery Panel*	*L= Covered L*	*R= Add 1 $^{3}/_{16}$" to right side*	*25=25" Height*	*16=16" Wide*	*R = Right Handed*	*28: 25"*	*Select Finish*	*V= Vertical*	*Select Edge Band*
			L= Add 1 $^{3}/_{16}$" to the left side	*28=28.5" Height*	*19=19" Wide*	*L = Left Handed*	*42: 28" or 25"*		*H= Horizontal*	
			N= No added dimensions	*42=42" Height*	*20=20" Wide*		*49: 42", 28" or 25"*		*~ = Solid Color Lam*	
				49=49" Height	*24=24" Wide*					
					30=30" Wide					
					36=36" Wide					
					42=42" Wide					
					48=48" Wide					
					54=54" Wide					
					60=60" Wide					
					66=66" Wide					
					72=72" Wide					
					78=78" Wide					



Covered L, Right Hand



Covered L, Attachment

Covered T Specification
The Covered T Gallery Panel attaches to the end of an Antenna Fence Spine run as a dual return without the need for End Trim. Covered T applications have widths that are specified independently and cannot exceed an overall width of 101".Extension can be added to create longer runs. Returns can be added to enclose a space or provide additional stability.

Follow the steps below to complete a Covered T Gallery Panel specification:

1. **Application:** Covered T (T)
2. **Plus Dimension:** In applications where a Return(s) are required, choose the plus dimension: left, right, both or none (L, R, B or N). L an R add 1 $^{3}/_{16}$" to the left or right sides, B adds 1 $^{3}/_{16}$" to both left and right sides and preserves the onmodule width inside the workstation.
3. **Height:** 25", 28.5", 42", 49"
4. **Width 1:** 16", 19", 20", 24", 30", 36", 42", 48", 54", 60", 66", 72", 78", 84", 90", 96"
5. **Width 2:** 16", 19", 20", 24", 30", 36", 42", 48", 54", 60", 66", 72", 78", 84", 90", 96"

Note: widths above are the usable, onmodule dimension inside the workstation, not overall dimension.

Note: No combination of Width 1 and Width 2 can exceed 96".

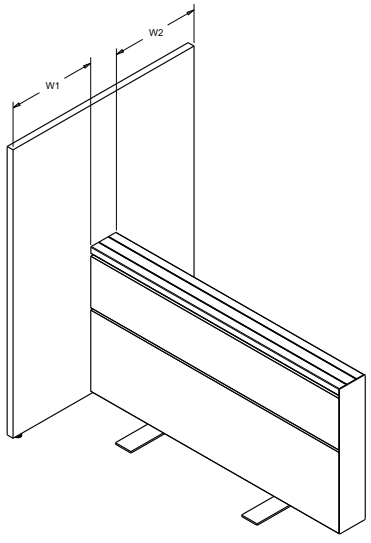
6. **Adjacent Fence Frame Height:** Choose the height of the adjacent Antenna Fence (49, 42, 28.5 or 25).

Note: Gallery panels must be taller than the adjacent Fence Frame Height.

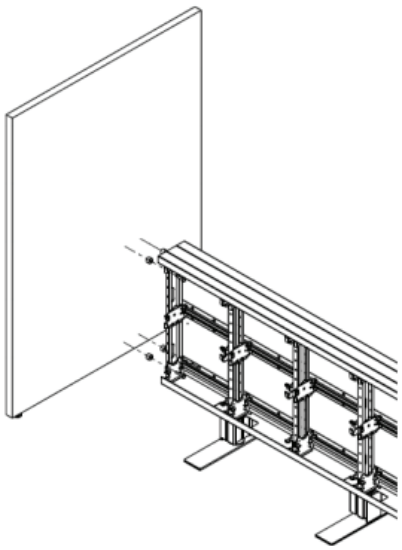
7. **Finish:** Choose the appropriate laminate or veneer finish.
8. **Grain Direction:** Choose vertical or horizontal grain direction (V or H) or (~) for solid color laminate.
9. **Edgeband:** Choose any standard synthetic edge option.

Length of Run Restriction: No Covered T Gallery Panel run can exceed 96" (usable), *including Extensions* without lateral support for stability i.e. attaching to freestanding storage or using a gallery panel Return.

Product Line	Category	Application	Plus Dimensions	Height	Width 1	Width 2	Adjacent Frame Height	Finish	Grain	Edge Band
YF	GP	T	R	28	16	16	28	118	~	118
YF= Antenna Fence	*GP= Gallery Panel*	*T= Covered T*	*R= Add 1 $^{3}/_{16}$" to right side*	*25=25" Height*	*16=16" Wide*	*16=16" Wide*	*28: 25"*	*Select Finish*	*V= Vertical*	*Select Edge Band*
			L= Add 1 $^{3}/_{16}$" to the left side	*28=28.5" Height*	*19=19" Wide*	*19=19" Wide*	*42: 28" or 25"*		*H= Horizontal*	
			B= Add 1 $^{3}/_{16}$" to both sides	*42=42" Height*	*20=20" Wide*	*20=20" Wide*	*49: 42", 28" or 25"*		*~ = Solid Color Lam*	
			N= No added dimensions	*49=49" Height*	*24=24" Wide*	*24=24" Wide*				
					30=30" Wide	*30=30" Wide*				
					36=36" Wide	*36=36" Wide*				
					42=42" Wide	*42=42" Wide*				
					48=48" Wide	*48=48" Wide*				
					54=54" Wide	*54=54" Wide*				
					60=60" Wide	*60=60" Wide*				
					66=66" Wide	*66=66" Wide*				
					72=72" Wide	*72=72" Wide*				
					78=78" Wide	*78=78" Wide*				



Covered T: Combination of W1 and W2 not to exceed 96". Overall width not to exceed 101"



Covered T: Attachment

Shared T Specification
The Shared T Gallery Panel application attaches to the end of an Antenna Fence Spine run and is specified as an assembly of two gallery panels without the need for a frame End Trim. Shared T applications have widths that are specified independently up to 96" for greater planning flexibility. Extension can be added to create longer runs. Returns can be added to enclose a space or provide additional stability.

Follow the steps below to complete a Shared T Gallery Panel specification:

1. **Application:** Shared T (S)
2. **Plus Dimension:** In applications where a Return(s) are required, choose the plus dimension: Left, Right, Both or None (L, R, B or N). L an R add 1 $^{3}/_{16}$" to the left or right sides, B adds 1 $^{3}/_{16}$" to both left and right sides and preserves the onmodule width inside the workstation.
3. **Height:** 25", 28.5", 42", 49"
4. **Width 1:** 16", 19", 20", 24", 30", 36", 42", 48", 54", 60", 66", 72", 78", 84", 90", 96"
5. **Width 2:** 16", 19", 20", 24", 30", 36", 42", 48", 54", 60", 66", 72", 78", 84", 90", 96"

Note: widths above are the usable, onmodule dimension inside the workstation, not overall dimension.

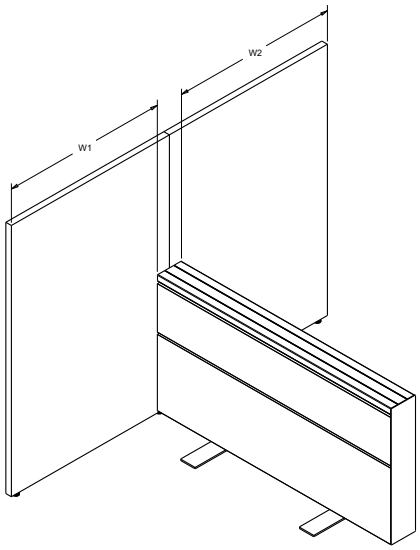
6. **Adjacent Fence Frame Height:** Choose the height of the adjacent Antenna Fence (49, 42, 28.5 or 25).

Note: Gallery panels must be taller than the adjacent Fence Frame Height.

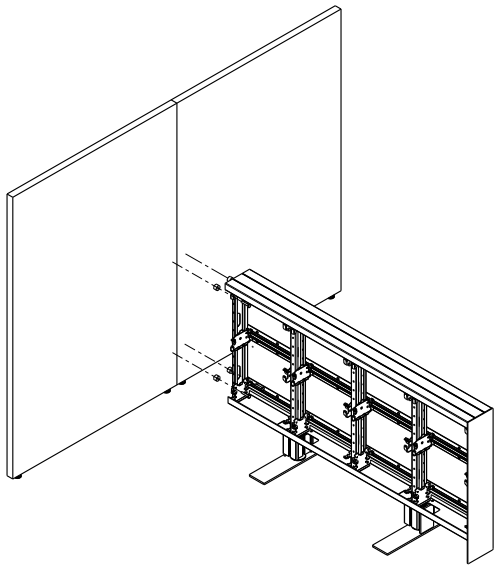
7. **Finish:** Choose the appropriate laminate or veneer finish.
8. **Grain Direction:** Choose vertical or horizontal grain direction (V or H) or (~) for solid color laminate.
9. **Edgeband:** Choose any standard synthetic edge option.

Length of Run Restriction: No Covered T Gallery Panel run can exceed 96" (usable), *including Extensions* without lateral support for stability i.e. attaching to freestanding storage or using a gallery panel Return.

Product Line	Category	Application	Plus Dimensions	Height	Width 1	Width 2	Adjacent Frame Height	Finish	Grain	Edge Band
YF	GP	S	R	28	16	16	28	118	~	118
YF= Antenna Fence	*GP= Gallery Panel*	*S= Shared T*	*R= Add 1 $^{3}/_{16}$" to right side*	*25=25" Height*	*16=16" Wide*	*16=16" Wide*	*28: 25"*	*Select Finish*	*V= Vertical*	*Select Edge Band*
			L= Add 1 $^{3}/_{16}$" to the left side	*28=28.5" Height*	*19=19" Wide*	*19=19" Wide*	*42: 28" or 25"*		*H= Horizontal*	
			B= Add 1 $^{3}/_{16}$" to both sides	*42=42" Height*	*20=20" Wide*	*20=20" Wide*	*49: 42", 28" or 25"*		*~ = Solid Color Lam*	
			N= No added dimensions	*49=49" Height*	*24=24" Wide*	*24=24" Wide*				
					30=30" Wide	*30=30" Wide*				
					36=36" Wide	*36=36" Wide*				
					42=42" Wide	*42=42" Wide*				
					48=48" Wide	*48=48" Wide*				
					54=54" Wide	*54=54" Wide*				
					60=60" Wide	*60=60" Wide*				
					66=66" Wide	*66=66" Wide*				
					72=72" Wide	*72=72" Wide*				
					78=78" Wide	*78=78" Wide*				
					84=84" Wide	*84=84" Wide*				
					90=90" Wide	*90=90" Wide*				
					96=96" Wide	*96=96" Wide*				



Shared T: Combination of W1 and W2 not to exceed 96"



Shared T: Attachment

Extension/Return Specification

The Extension Gallery Panel application attaches, in-line, to the end of an existing gallery panel to add length to a run. Maximum width is 78"

The Return gallery panels application attaches the face of an existing gallery panel to add stability to a panel run or privacy to a workstation. Maximum width is 78"

Note: Extensions and Returns are identical except for where the attach to an existing gallery panel

Extension can be added to create longer runs. Returns can be added to enclose a space or provide additional stability.

Follow the steps below to complete an Extension/Return Gallery Panel specification:

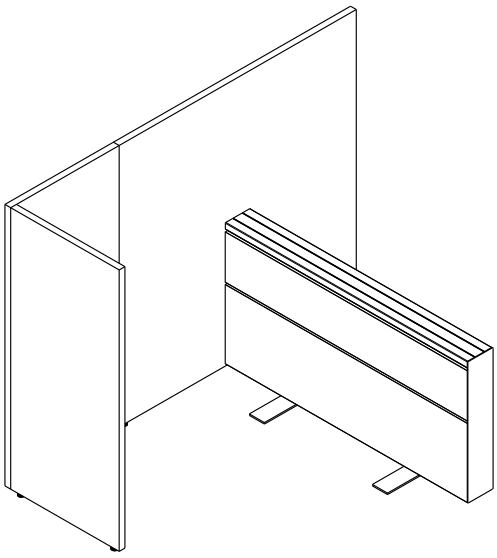
1. **Application:** Extension/Return (E)
2. **Plus Dimension:** In applications where a Return is required, choose the plus dimension: Left, Right or None (L, R, or N). L an R add 1 $^{3}/_{16}$" to the left or right sides and preserves the on-module width inside the workstation.
3. **Height:** 25", 28.5", 42", 49"
4. **Width 2:** 16", 19", 20", 24", 30", 36", 42", 48", 54", 60", 66", 72", 78"

Note: widths above are the usable, on-module dimension inside the workstation, not overall dimension

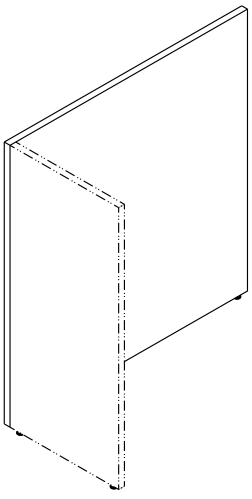
5. **Finish:** Choose the appropriate laminate or veneer finish.
6. **Grain Direction:** Choose vertical or horizontal grain direction (V or H) or (~) for solid color laminate.
7. **Edgeband:** Choose any standard synthetic edge option.

Length of Run Restriction: No Gallery Panel run can exceed 96" (usable), in either direction, *including Extensions*, without lateral support for stability i.e. attaching to freestanding storage or using a gallery panel Return.

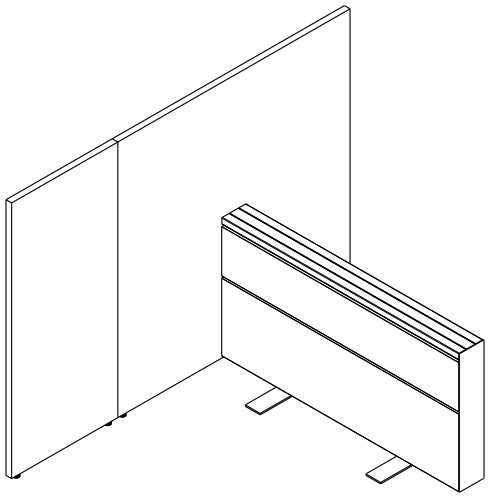
Product Line	Category	Application	Plus Dimensions	Height	Width 1	Finish	Grain	Edge Band
YF	GP	E	R	25	16	118	~	118
YF= Antenna Fence	*GP= Gallery Panel*	*E= Extension*	*R= Add 1 $^{3}/_{16}$" to right side*	*25=25" Height*	*16=16" Wide*	*Select Finish*	*V= Vertical*	*Select Edge Band*
			L= Add 1 $^{3}/_{16}$" to the left side	*28=28.5" Height*	*19=19" Wide*		*H= Horizontal*	
			N= No added dimension	*42=42" Height*	*20=20" Wide*		*~ = Solid Color Lam*	
				49=49" Height	*24=24" Wide*			
					30=30" Wide			
					36=36" Wide			
					42=42" Wide			
					48=48" Wide			
					54=54" Wide			
					60=60" Wide			
					66=66" Wide			
					72=72" Wide			
					78=78" Wide			



Extension Panel with Return Panel



Return Panel



Extension Panel

Intermediate Specification

The Intermediate Antenna Fence Gallery Panel application can be specified Freestanding only.

Freestanding Intermediate Gallery Panels are specified as an off-module divider between workstations and are not connected to the Antenna Fence. Maximum width is 78". Extensions/Returns cannot be added.

Antenna Fence Freestanding Feet (YFGPFF) are offered in pairs. Two (2) pairs are required to complete the assembly and are ordered separately.

Note: Freestanding Intermediate applications are best suited for 42" and wider Gallery Panels.

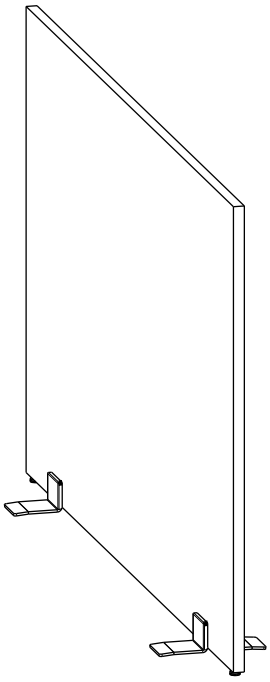
Follow the steps below to complete an Intermediate Gallery Panel specification:

1. **Application:** Intermediate (I)
2. **Height:** 25", 28.5", 42", 49"
3. **Width:** 16", 19", 20", 24", 30", 36", 42", 48", 54", 60", 66", 72", 78"

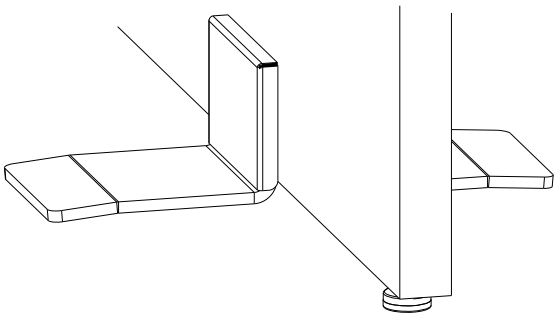
Note: widths above are the usable, onmodule dimension inside the workstation, not overall dimension.

4. **Finish:** Choose the appropriate laminate or veneer finish
5. **Grain Direction:** Choose vertical or horizontal grain direction (V or H) or (~) for solid color laminate.
6. **Edgeband:** Choose any standard synthetic edge option

Product Line	Category	Application	Height	Width 1	Finish	Grain	Edge Band
YF	GP	I	25	16	118	~	118
YF= Antenna Fence	*GP= Gallery Panel*	*I= Intermediate*	*25=25" Height*	*16=16" Wide*	*Select Finish*	*V= Vertical*	*Select Edge Band*
			28=28.5" Height	*19=19" Wide*		*H= Horizontal*	
			42=42" Height	*20=20" Wide*		*~ = Solid Color Lam*	
			49=49" Height	*24=24" Wide*			
				30=30" Wide			
				36=36" Wide			
				42=42" Wide			
				48=48" Wide			
				54=54" Wide			
				60=60" Wide			
				66=66" Wide			
				72=72" Wide			
				78=78" Wide			



Intermediate Gallery Panel with Freestanding Feet



Intermediate Gallery Panel with Freestanding Feet - Detail

Fence Connectors and Trim
Planning Guidelines and Specifications

Fence Connectors and Trim
Each fence frame requires a pair of matching width crown top caps. Crown top caps match the profile of an Antenna desk top and snap on to either side of the frame crown, leaving a center channel accessible for mounting screens or overhead support stanchions.

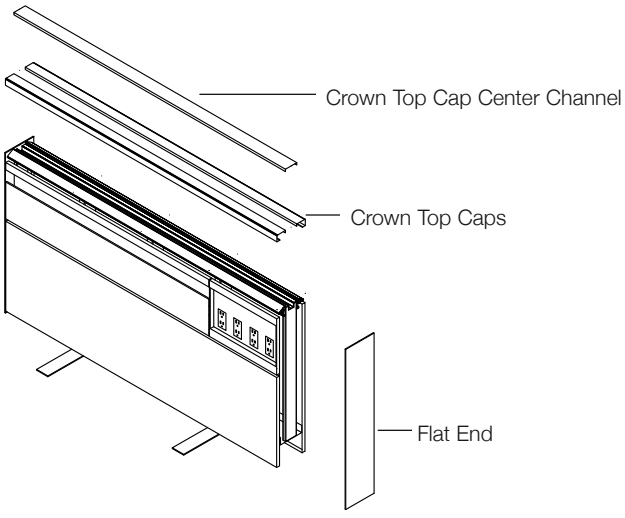
Crown center channel can be filled with a crown top cap center channel. Center crown top caps can be trimmed on site to fit around stanchions or off module screens.

Fence flat ends attach directly to the outside ends of the frame, covering the ends of the crown top caps and edges of side covers.

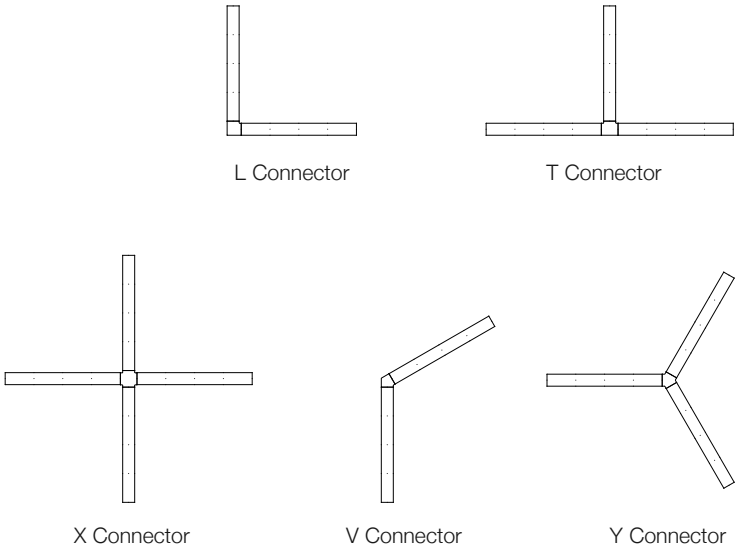
Fence connectors attach between two or more frames at a 90-degree or 120-degree angle creating L, X, T, V or Y conditions. Connectors add 1" in plan on either side. Connector kits include formed steel top and bottom brackets, inside and outside vertical trim covers, connector top cap and end caps for the ends of crown top caps.

Construction
Crown top caps are painted extruded aluminum. Crown top cap center channels are extruded metal. Connector kits are comprised of formed steel top and bottom brackets and trim covers, molded plastic top caps and metal crown end caps.

Specification Options
Crown top caps and crown top cap center channels can be specified in any core paint finish. Flat ends and connector covers can be specified in any core paint finish. For L, T, and V conditions, specify connector top cap and crown end caps, which are included in connector kits, in any core paint finish. For X and Y conditions, specify crown end caps in any core paint finish.

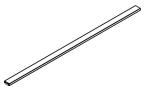


Connector and Trim Assembly Detail



Fence Connector Applications

Fence Connectors and Trim
Antenna Crown Top Caps and Flat Ends

description	type	w	d	h	pattern no.	list
Flat Ends	For 28½″ High Fence		¼″	28½″	**YFJE28**	$122.
	For use with 25″ High Fence	5″	¼″	25″	**YFJE25**	122.
Crown Top Caps (pair)	For use with 48″ wide frame	48″	1½″	¾″	**YFTC48**	68.
	For use with 60″ wide frame	60″	1½″	¾″	**YFTC60**	95.
	For use with 72″ wide frame	72″	1½″	¾″	**YFTC72**	108.
Crown Top Cap Center Channel	For use with 48″ wide crown top caps	48″	1¾″	¾″	**YFCC48**	34.
	For use with 60″ wide crown top caps	60″	1¾″	¾″	**YFCC60**	48.
	For use with 72″ wide crown top caps	72″	1¾″	¾″	**YFCC72**	54.

Ordering Information

Crown Covers/Flat Ends

1. Pattern Number
2. Paint Finish

Order Code

Crown Covers/Flat Ends

Example:	**YFJE25, 118T**
YFJE	Flat End
25	Height
118T	Bright White Paint

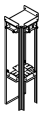
Included With

Crown Covers/Flat Ends

Options

Crown Covers/Flat Ends

Fence Connectors and Trim
Antenna Connectors

description	type	w	d	h	pattern no.	list
L Connectors (Two-Way)	For use with 25″ High Fence	5″	5″	25″	**YFJL25**	$609.
	For use with 28½″ High Fence	5″	5″	28½″	**YFJL28**	609.
T Connectors (Three-Way)	For use with 25″ High Fence	5″	5″	25″	**YFJT25**	716.
	For use with 28½″ High Fence	5″	5″	28½″	**YFJT28**	716.
X Connectors (Four-Way)	For use with 25″ High Fence	5″	5″	25″	**YFJX25**	769.
	For use with 28½″ High Fence	5″	5″	28½″	**YFJX28**	769.
V Connectors (Two-Way 120 degree)	For use with 25″ High Fence	5″	5″	25″	**YFJV25**	978.
	For use with 28½″ High Fence	5″	5″	28½″	**YFJV28**	978.
Y Connector (Three-Way 120 Degree)	For use with 25″ High Fence	5″	5″	25″	**YFJY25**	593.
	For use with 28½″ High Fence	5″	5″	28½″	**YFJY28**	593.

Ordering Information

Connectors

1. Pattern Number
2.Vertical Paint Finish
(except for X and Y connector)
3. Top Cap Paint Finish
4. Crown End Cover Finish

Order Code

Connectors

Example:	**YFJT25, 118T, 118T, 118T**
YFJT	Fence T Connector
25	Height
118T	Bright White Paint
118T	Bright White Paint
118T	Bright White Paint

Included With

Connectors
Attachment Hardware
Connectors
Trim

Options

Connectors

Electrical Components for Fence
Planning Guidelines and Specifications

Fence Electrical Components
Fence is powered by a unique point-to-point configuration of standard Knoll 2+2 or 3+3 modular raceways. The central power component is the outlet module, which has integral hooks to hang from the top stud clips on the frame. The outlet module is less than 6" wide, so two outlet modules can fit side by side between any two studs.

Each face of the outlet module accepts two duplex outlets, unique to Antenna Fence, that extend to protrude through the outlet cover openings. Duplex receptacles must be specified to access one of the four or six circuits. The four ports at the bottom of an outlet module accept jumper cables or an infeed with up to three jumper cables.

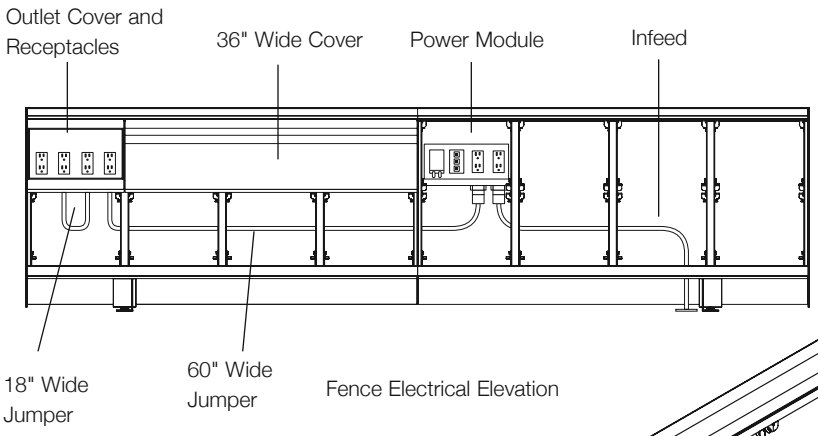
Jumpers
Jumper cables are available in various lengths up to 108" to link power between outlet modules. Side by side outlet modules behind a single outlet cover should be joined by an 18" jumper, outlet modules behind adjacent outlet covers should be joined by a 24" jumper. For other planning conditions, fence jumpers need to be at least 24" wider than the width of the fence cover between outlet covers. For example, if outlet modules are positioned behind outlet covers separated by a 36" wide fence cover, they should be joined by a 60" or wider jumper.

Infeeds
Two types of power infeeds, modular and hardwire, are available to connect the raceway to the building power supply. The modular infeed has a modular connector with a six foot pigtail that connects a junction box directly to Fence, through a port in the bottom of the frame, to an outlet module. Clad in metal conduit, the modular infeed is compliant with San Francisco electrical codes. A hardwire infeed, required in New York City, mounts to the frame and includes a connector with six foot pigtail that connects to an outlet module.

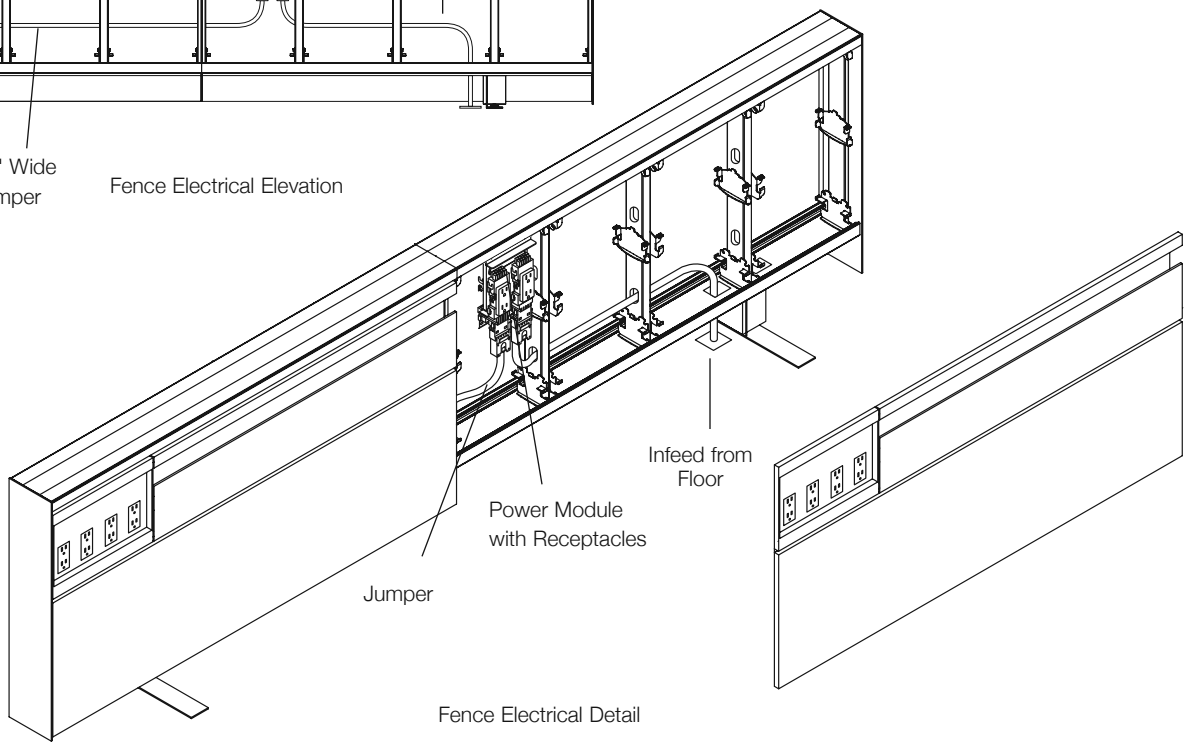
Infeed cables for both power and communications enter the Fence frame through the 1" space at the base of full or lower covers and the 3" (with 25" high Fence) or 6" (with 28 ½" high Fence) space between the bottom of the frame and the floor.

Data and Communications
The PDC module extension kit is a set of ten collars that snap securely into an outlet opening in Antenna communications mounting box or Fence outlets cover to project a new outlet mounting position ½" away from the face of the box or cover. This added depth can be crucial if communications connectors are unusually deep and are arrayed back to back in the mounting box or Fence. Interior space between back to back communications faceplates is 3" in mounting box, or 3 7/8" in Fence applications. Extension kit accepts most standard, decora-size communications faceplates. PDC module extension kit is injection molded black plastic.

Outlet fillers are a kit of ten plastic filler plates that flex to snap securely into any unused outlet opening in Antenna raceway covers, communications mounting box, or Fence outlets cover. Installed covers are designed to closely mimic the appearance of adjacent power outlets. Fillers are blac injection molded plastic.



Fence Electrical Elevation



Fence Electrical Detail

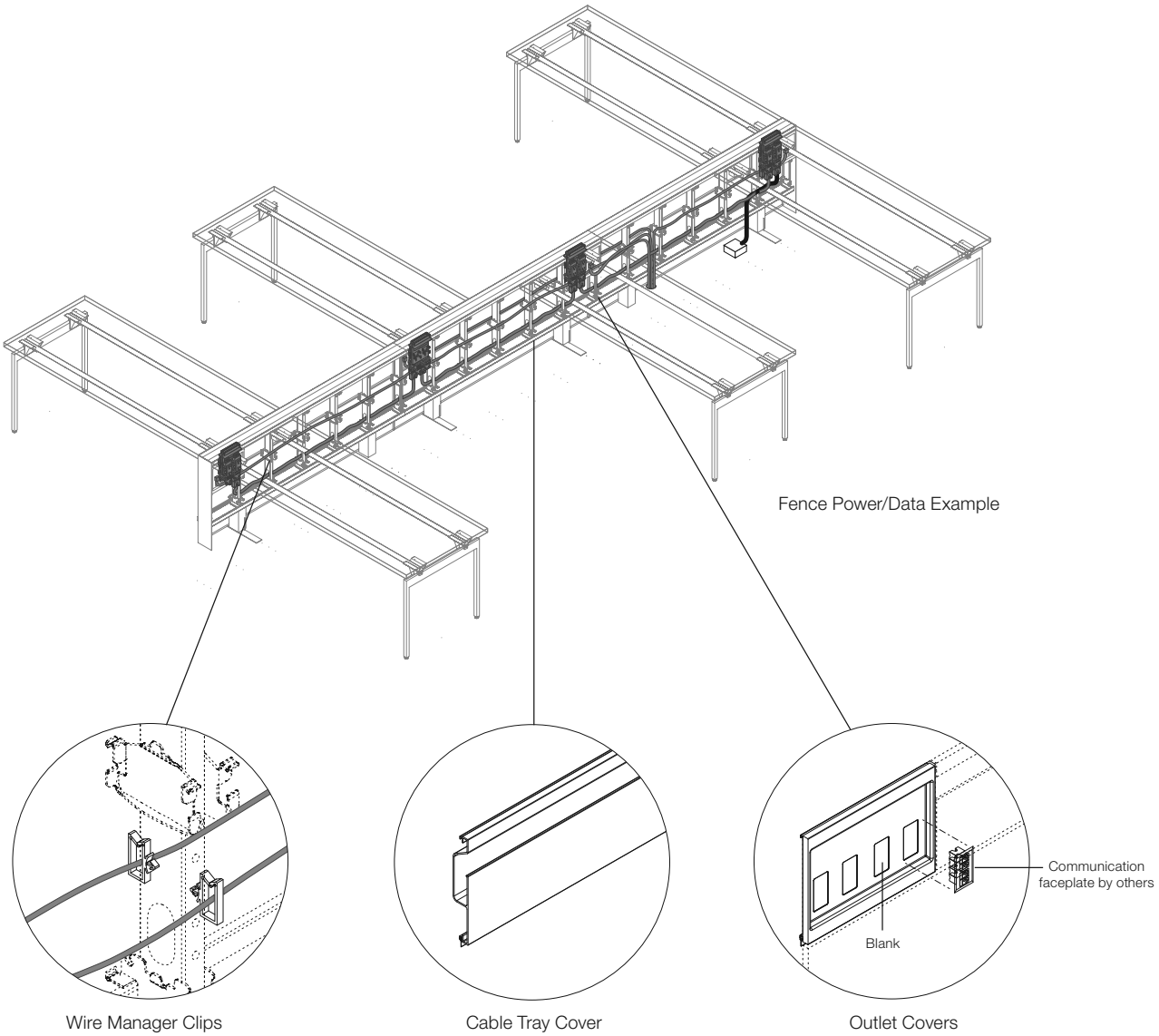
Electrical Components for Fence
Planning Guidelines and Specifications

Construction

The 2+2 electrical system distributes four 20-amp circuits in eight wires suitable for uninterrupted power supply applications. 2+2 electrical is configured with two hot wires that have a shared ground and neutral and two other hot wires that have separate shared ground and neutrals. The 3+3 electrical system distributes six 20-amp circuits in ten wires suitable for uninterrupted power supply applications. 3+3 electrical is configured with three hot wires with a shared ground and neutral and three other hot wires that have separate shared ground and neutrals.

Specification Options

For outlet modules, jumpers and infeeds, specify either the 2+2 or 3+3 electrical system. When using the 2+2 electrical system, specify duplex receptacles for circuits A, B, X or Y. When using the 3+3 electrical system, specify duplex receptacles for circuits A, B, C, X, Y or Z. Duplex receptacles for all circuits are available with a black face. X, Y and Z circuits are also available with an orange face or a black face with an orange triangle.



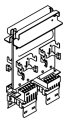
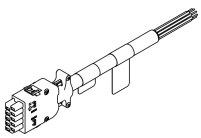
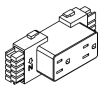
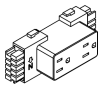
Fence Power/Data Example

Wire Manager Clips

Cable Tray Cover

Outlet Covers

Electrical Components for Fence
2+2, 3+3 and 4-4-2 Electrical Systems

description	type	w	d	h	pattern no.	list
Outlet Modules 	2+2, Upper Level	6″	3 1/2″	8 1/2″	**YR1EOM**	$197.
	3+3, Upper Level	6″	3 1/2″	8 1/2″	**YR1TOM**	230.
	4-4-2, Upper Level	6″	3 1/2″	8 1/2″	**YR1XOM**	239.
Infeeds 	2+2 Hardwire Infeed for New York City	85″	2 1/8″	2 3/8″	**YR1EPNY**	505.
	2+2 Modular Base Infeed	85″	2 1/8″	2 3/8″	**YR1EDPI**	230.
	3+3 Hardwire Infeed for New York City	85″	2 1/8″	2 3/8″	**YR1TPNY**	531.
	3+3 Modular Base Infeed	85″	2 1/8″	2 3/8″	**YR1TDPI**	266.
	4-4-2 Hardwire Infeed for New York City	85″	2 1/8″	2 3/8″	**YR1XPNY**	559.
	4-4-2 Modular Base Infeed	85″	2 1/8″	2 3/8″	**YR1XDPI**	277.
Duplex Receptacles, Extended Face For Use With 4-4-2 Electrical System 	Circuit 1, black	1 1/2″	2″	4 1/2″	**YR1XD1**	55.
	Circuit 1, black with controlled symbol	1 1/2″	2″	4 1/2″	**YR1XD1C**	55.
	Circuit 2, black	1 1/2″	2″	4 1/2″	**YR1XD2**	55.
	Circuit 2, black with controlled symbol	1 1/2″	2″	4 1/2″	**YR1XD2C**	55.
	Circuit 3, black	1 1/2″	2″	4 1/2″	**YR1XD3**	55.
	Circuit 3, black with controlled symbol	1 1/2″	2″	4 1/2″	**YR1XD3C**	55.
	Circuit 3, orange with black triangle	1 1/2″	2″	4 1/2″	**YR1XD3O**	55.
	Circuit 4, black	1 1/2″	2″	4 1/2″	**YR1XD4**	55.
	Circuit 4, black with controlled symbol	1 1/2″	2″	4 1/2″	**YR1XD4C**	55.
	Circuit 4, orange with black triangle	1 1/2″	2″	4 1/2″	**YR1XD4O**	55.
Duplex Receptacles, Extended Face For Use With Fence 	Circuit A, black	1 1/2″	2″	4 1/2″	**YR1XDA**	53.
	Circuit A, black with controlled symbol	1 1/2″	2″	4 1/2″	**YR1XDAC**	53.
	Circuit B, black	1 1/2″	2″	4 1/2″	**YR1XDB**	53.
	Circuit B, black with controlled symbol	1 1/2″	2″	4 1/2″	**YR1XDBC**	53.
	Circuit C, black	1 1/2″	2″	4 1/2″	**YR1XDC**	53.
	Circuit C, black with controlled symbol	1 1/2″	2″	4 1/2″	**YR1XDCC**	53.
	Circuit X, black	1 1/2″	2″	4 1/2″	**YR1XDX**	53.
	Circuit X, black with controlled symbol	1 1/2″	2″	4 1/2″	**YR1XDXC**	53.
	Circuit X, black with orange triangle	1 1/2″	2″	4 1/2″	**YR1XDXT**	53.
	Circuit X, orange with black triangle	1 1/2″	2″	4 1/2″	**YR1XDXO**	53.
	Circuit Y, black	1 1/2″	2″	4 1/2″	**YR1XDY**	53.
	Circuit Y, black with controlled symbol	1 1/2″	2″	4 1/2″	**YR1XDYC**	53.
	Circuit Y, black with orange triangle	1 1/2″	2″	4 1/2″	**YR1XDYT**	53.
	Circuit Y, orange with black triangle	1 1/2″	2″	4 1/2″	**YR1XDYO**	53.
	Circuit Z, black	1 1/2″	2″	4 1/2″	**YR1XDZ**	53.
	Circuit Z, black with controlled symbol	1 1/2″	2″	4 1/2″	**YR1XDZC**	53.

Ordering Information

Electrical Components

1. Pattern Number

Order Code

Electrical Components

Example: **YR1EOM12**

YR1EOM	Outlet Module
12	Width

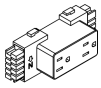
Included With

Electrical Components

Options

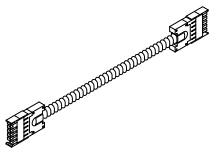
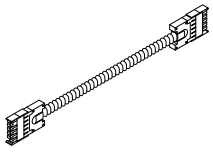
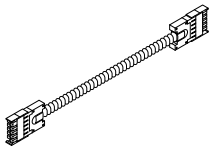
Electrical Components

Electrical Components for Fence
2+2, 3+3 and 4-4-2 Electrical Systems

description	type	w	d	h	pattern no.	list
Duplex Receptacles, Extended Face For Use With Fence 	Circuit Z, black with orange triangle	1 1/2″	2″	4 1/2″	**YR1XDZT**	$53.
	Circuit Z, orange with black triangle	1 1/2″	2″	4 1/2″	**YR1XDZO**	53.
Outlet Fillers	Package of 10	1 1/4″	1/4″	2 1/2″	**YROF**	42.
PDC Module Extension Kit	Package of 10				**YR1PDCX**	170.
USB Duplex, Extended Face For Use With Fence	Circuit A, black	1 1/2″	2″	4 1/2″	**YR1XUSBA**	220.
	Circuit B, black	1 1/2″	2″	4 1/2″	**YR1XUSBB**	220.
	Circuit C, black	1 1/2″	2″	4 1/2″	**YR1XUSBC**	220.
	Circuit X, black	1 1/2″	2″	4 1/2″	**YR1XUSBX**	220.
	Circuit Y, black	1 1/2″	2″	4 1/2″	**YR1XUSBY**	220.
	Circuit Z, black	1 1/2″	2″	4 1/2″	**YR1XUSBZ**	220.
Cable Clips for Wall Studs	Package of 100	1/4″	1/2″	1 1/2″	**YR1PCC100**	98.

Ordering Information	Order Code	Included With	Options
Electrical Components	**Electrical Components**	**Electrical Components**	**Electrical Components**
1. Pattern Number	*Example:* **YR1EOM12**		
	YR1EOM Outlet Module		
	12 Width		

Electrical Components for Fence
2+2, 3+3 and 4-4-2 Electrical Systems

description	type	w	d	h	pattern no.	list
Jumper Cable, 2+2	For adjacent outlet modules behind one cover	18″	1″	1″	**YR1EJ18**	$131.
	For outlets behind adjacent outlet covers	24″	1″	1″	**YR1EJ24**	138.
	For 12″ between outlet covers	36″	1″	1″	**YR1EJ36**	156.
	For 24″ between outlet covers	48″	1″	1″	**YR1EJ48**	181.
	For 36″ between outlet covers	60″	1″	1″	**YR1EJ60**	200.
	For 48″ between outlet covers	72″	1″	1″	**YR1EJ72**	217.
	For 60″ between outlet covers	84″	1″	1″	**YR1EJ84**	239.
	For 72″ between outlet covers	96″	1″	1″	**YR1EJ96**	259.
	For 84″ between outlet covers	108″	1″	1″	**YR1EJ108**	268.
	For 96″ between outlet covers	120″	1″	1″	**YR1EJ120**	306.
	For 108″ between outlet covers	132″	1″	1″	**YR1EJ132**	332.
	For 120″ between outlet covers	144″	1″	1″	**YR1EJ144**	354.
Jumper Cable, 3+3	For adjacent outlet modules behind one cover	18″	1″	1″	**YR1TJ18**	169.
	For outlets behind adjacent outlet covers	24″	1″	1″	**YR1TJ24**	181.
	For 12″ between outlet covers	36″	1″	1″	**YR1TJ36**	204.
	For 24″ between outlet covers	48″	1″	1″	**YR1TJ48**	234.
	For 36″ between outlet covers	60″	1″	1″	**YR1TJ60**	259.
	For 48″ between outlet covers	72″	1″	1″	**YR1TJ72**	282.
	For 60″ between outlet covers	84″	1″	1″	**YR1TJ84**	313.
	For 72″ between outlet covers	96″	1″	1″	**YR1TJ96**	338.
	For 84″ between outlet covers	108″	1″	1″	**YR1TJ108**	347.
	For 96″ between outlet covers	120″	1″	1″	**YR1TJ120**	354.
	For 108″ between outlet covers	132″	1″	1″	**YR1TJ132**	383.
	For 120″ between outlet covers	144″	1″	1″	**YR1TJ144**	397.
Jumper Cable, 4-4-2	For adjacent outlet modules behind one cover	18″	1″	1″	**YR1XJ18**	179.
	For outlets behind adjacent outlet covers	24″	1″	1″	**YR1XJ24**	189.
	For 12″ between outlet covers	36″	1″	1″	**YR1XJ36**	215.
	For 24″ between outlet covers	48″	1″	1″	**YR1XJ48**	245.
	For 36″ between outlet covers	60″	1″	1″	**YR1XJ60**	271.
	For 48″ between outlet covers	72″	1″	1″	**YR1XJ72**	296.
	For 60″ between outlet covers	84″	1″	1″	**YR1XJ84**	327.
	For 72″ between outlet covers	96″	1″	1″	**YR1XJ96**	352.
	For 96″ between outlet covers	120″	1″	1″	**YR1XJ120**	354.
	For 84″ between outlet covers	108″	1″	1″	**YR1XJ108**	364.
	For 108″ between outlet covers	132″	1″	1″	**YR1XJ132**	383.
	For 120″ between outlet covers	144″	1″	1″	**YR1XJ144**	397.

Ordering Information

Electrical Components

1. Pattern Number

Order Code

Electrical Components

Example:	**YR1TJ36**
YR1TJ	Jumper Cable
36	Width

Included With

Electrical Components

Options

Electrical Components

Upper Covers
Planning Guidelines and Specifications

Fence Upper Covers
Upper covers are nominal 9"H and mount only in the upper position of each face of the frame, ½" below and flush with the crown covers. Specifying the surface covers of the fence should begin by locating outlets covers and any functional surface covers—integral cable tray or slatwall. Other surface covers can be painted steel, laminate, or veneer. Covers attach using full width extrusions that hang from the top stud clips and snap onto the middle clips on the studs.

Outlets covers are 12" wide with a ½" deep recessed surface and four standard duplex outlet openings. Each outlet opening is oriented vertically and is sized to fit around a power outlet or standard Decora-size snap-in data/ communications outlet. Hardwired outlet covers are also available when required by code.

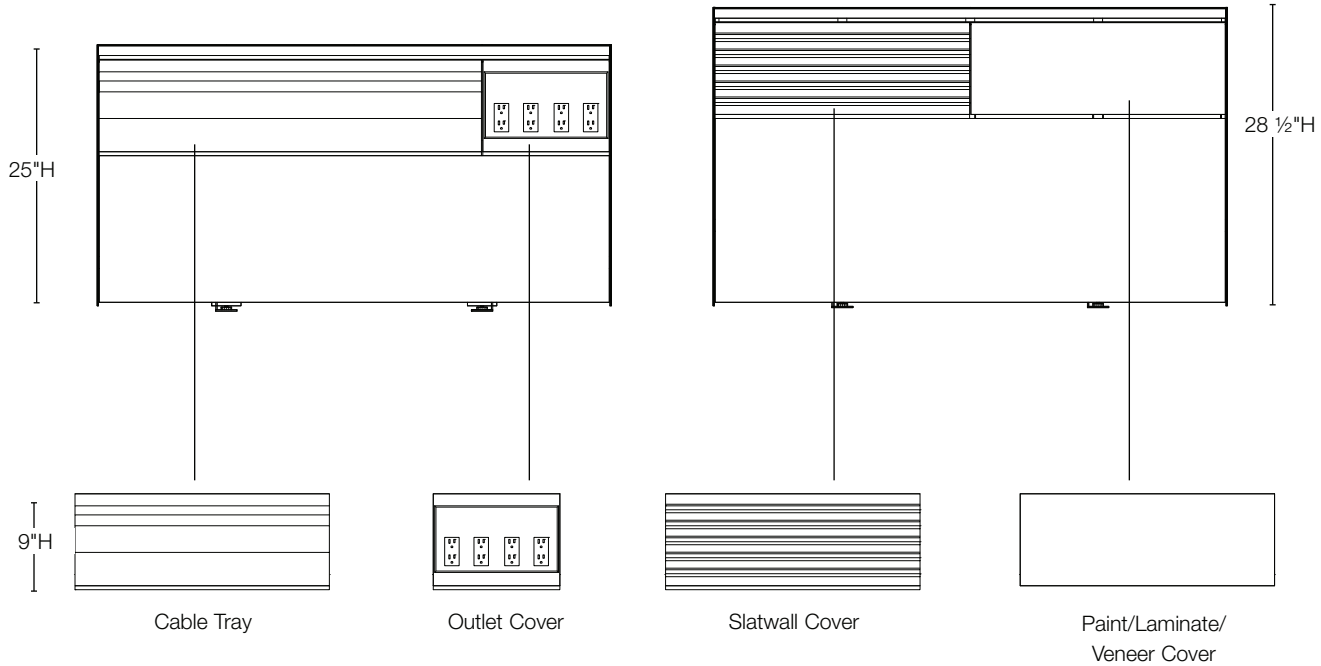
Cable tray covers are designed to enable user-accessible cable management within the surface of the Fence between outlet covers. Slatwall has integral slots from which KnollExtra accessories can be hung from the surface of the Fence. Cable tray and slatwall covers are available in 12" widths up to 72".

Upper covers are also available with a painted metal or laminate finish in widths from 12"-72" or with a Techwood or natural veneer finish in widths from 12"-48". The grain direction is vertical for veneer covers.

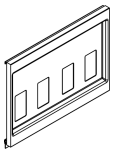
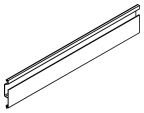
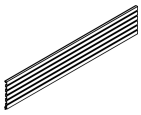
Construction
Modular outlet covers are constructed of injection molded plastic and hardwire outlet covers are formed steel. Cable trays and slatwall are extruded aluminum with integral top and bottom hook details. Painted metal upper covers are steel with top and bottom aluminum extrusions to engage the stud slips. Laminate and veneer upper covers have a ½" thick wood core with top and bottom aluminum extrusions to engage to the stud clips.

Specification Options
Outlet covers, cable tray, slatwall, and painted upper covers are available in any smooth Knoll core paint finish. Laminate covers are available in any Knoll core laminate finish. Veneer covers are available in any Knoll core Techwood or natural veneer finish. Veneer and patterned laminate upper covers are only available in widths up to 48".

Elevation of Upper Covers for 25" and 28 ½" High Fence

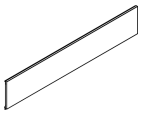


Upper Covers
Outlet, Cable Tray and Slatwall Covers For 25″ or 28″ High Fence

description	type	w	d	h	pattern no.	list
Upper Outlet Covers	Hardwire	12″	1″	9″	**YFCHOC**	$135.
	Modular	12″	1″	9″	**YFCOC**	54.
Upper Cable Tray Covers		36″	1″	9″	**YFC0936C**	135.
		48″	1″	9″	**YFC0948C**	189.
		60″	1″	9″	**YFC0960C**	230.
		72″	1″	9″	**YFC0972C**	271.
		12″	1″	9″	**YFC0912C**	54.
		24″	1″	9″	**YFC0924C**	95.
Upper Slatwall Covers		36″	1″	9″	**YFC0936S**	122.
		48″	1″	9″	**YFC0948S**	162.
		60″	1″	9″	**YFC0960S**	204.
		72″	1″	9″	**YFC0972S**	242.
		12″	1″	9″	**YFC0912S**	48.
		24″	1″	9″	**YFC0924S**	81.

Ordering Information	Order Code	Included With	Options
Upper Covers	**Upper Covers**	**Upper Covers**	**Upper Covers**
1. Pattern Number 2. Paint Finish	*Example:* **YFCOC, 118** **YFCOC** Outlet Cover **118** Bright White Paint		

Upper Covers
Painted
For 25″ or 28″ High Fence

description	w	d	h	pattern no.	list
Upper Painted Covers	12″	¾″	9″	**YFC0912P**	$182.
	24″	¾″	9″	**YFC0924P**	194.
	36″	¾″	9″	**YFC0936P**	208.
	48″	¾″	9″	**YFC0948P**	222.
	60″	¾″	9″	**YFC0960P**	264.
	72″	¾″	9″	**YFC0972P**	290.

Ordering Information

Painted Covers

1. Pattern Number
2. Paint Finish

Order Code

Painted Covers

Example:	**YFCO936P, 118**
YFC	Fence Cover
09	Height
36	Width
P	Painted
118	Bright White Paint

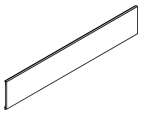
Included With

Painted Covers

Options

Painted Covers

Upper Covers
Laminate
For 25″ or 28″ High Fence

description	w	d	h	pattern no.	list
Upper Laminate Covers	12″	¾″	9″	**YFC0912L**	$194.
	24″	¾″	9″	**YFC0924L**	222.
	36″	¾″	9″	**YFC0936L**	248.
	48″	¾″	9″	**YFC0948L**	277.
	60″	¾″	9″	**YFC0960L**	360.
	72″	¾″	9″	**YFC0972L**	389.

Ordering Information

Laminate Covers

1. Pattern Number
2. Laminate Finish

Order Code

Laminate Covers

Example:	**YFCO936L, 118**
YFC	Fence Cover
09	Height
36	Width
L	Laminate
118	Bright White Laminate

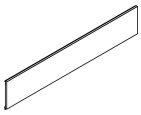
Included With

Laminate Covers

Options

Laminate Covers

Upper Covers
Veneer
For 25″ or 28″ High Fence

description	w	d	h	pattern no.	V1	V2	V3
Upper Veneer Covers	12″	¾″	9″	**YFC0912V**	$543.	$626.	$846.
	24″	¾″	9″	**YFC0924V**	606.	695.	936.
	36″	¾″	9″	**YFC0936V**	698.	803.	1,082.
	48″	¾″	9″	**YFC0948V**	765.	878.	1,189.

Ordering Information

Veneer Covers

1. Pattern Number
2. Veneer Finish

Order Code

Veneer Covers

Example:	**YFCO936V, Y316**
YFC	Fence Cover
09	Height
36	Width
V	Veneer
Y316	Maple

Included With

Veneer Covers

Options

Veneer Covers

Lower Covers
Planning Guidelines and Specifications

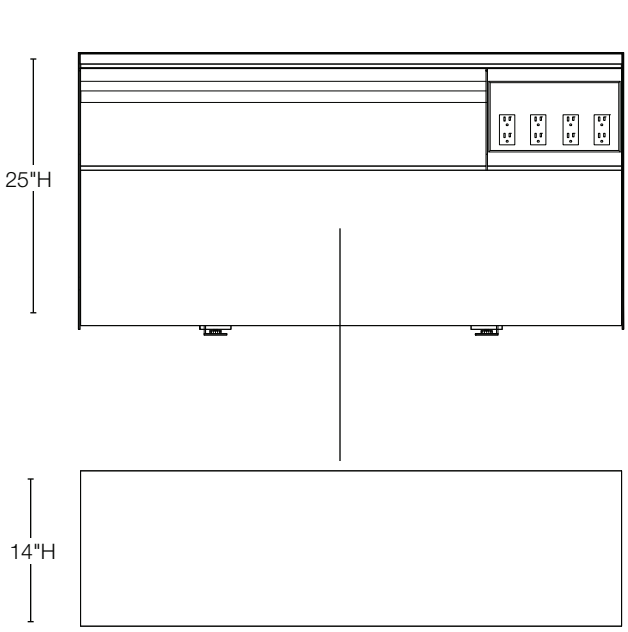
Fence Lower Covers
Lower covers fill the space below upper covers on Fence down to 1" above the floor level, which allows continuous cable entry/exit. Lower covers are planned in the lower section of Fence below upper covers and can be combined with adjacent full covers on the Fence. Lower covers attach using full width extrusions that hang from the middle position stud clips and snap onto the bottom position clips on the studs.

Specify 14" high lower covers for use with 25" high Fence and 17" high lower covers for use with 28 ½" high Fence.

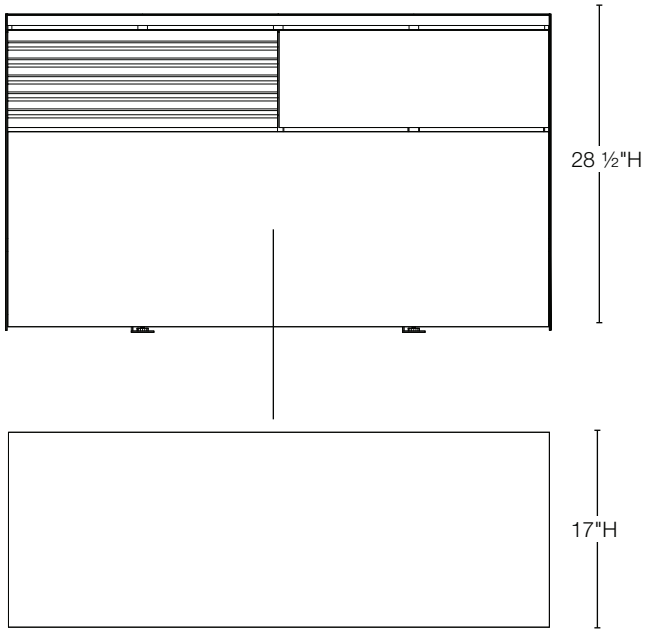
Construction
Painted metal lower covers are steel with top and bottom aluminum extrusions to engage the stud slips. Laminate and veneer upper covers have a ½" thick wood core with top and bottom aluminum extrusions to engage to the stud clips.

Specification Options
Painted upper covers are available in any smooth Knoll core paint finish. Laminate covers are available in any Knoll core laminate finish. Veneer covers are available in any Knoll core Techwood or natural veneer finish. The grin direction is vertical for veneer covers. Veneer and patterned laminate upper covers are only available in widths up to 48".

Elevation of Lower Covers for 25" and 28 ½" High Fence



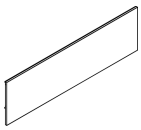
Paint/Laminate/Veneer Cover

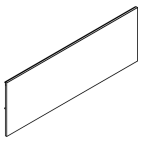


Paint/Laminate/Veneer Cover

Lower Covers
Painted
For 25″ or 28″ High Fence

description	w	d	h	pattern no.	list
Lower Painted Covers for 25″ High Fence	12″	¾″	14″	**YFC1412P**	$182.
	24″	¾″	14″	**YFC1424P**	194.
	36″	¾″	14″	**YFC1436P**	208.
	48″	¾″	14″	**YFC1448P**	222.
	60″	¾″	14″	**YFC1460P**	264.
	72″	¾″	14″	**YFC1472P**	290.
Lower Painted Covers for 28″ High Fence	12″	¾″	17″	**YFC1712P**	182.
	24″	¾″	17″	**YFC1724P**	194.
	36″	¾″	17″	**YFC1736P**	208.
	48″	¾″	17″	**YFC1748P**	222.
	60″	¾″	17″	**YFC1760P**	264.
	72″	¾″	17″	**YFC1772P**	290.





Ordering Information

Painted Covers

1. Pattern Number
2. Paint Finish

Order Code

Painted Covers

Example:	**YFC1736P, 118**
YFC	Fence Cover
17	Height
36	Width
P	Painted
118	Bright White Paint

Included With

Painted Covers

Options

Painted Covers

Lower Covers
Laminate
For 25″ or 28″ High Fence

description	w	d	h	pattern no.	list
Lower Laminate Covers for 25″ High Fence	12″	¾″	14″	**YFC1412L**	$194.
	24″	¾″	14″	**YFC1424L**	222.
	36″	¾″	14″	**YFC1436L**	248.
	48″	¾″	14″	**YFC1448L**	277.
	60″	¾″	14″	**YFC1460L**	360.
	72″	¾″	14″	**YFC1472L**	389.
Lower Laminate Covers for 28″ High Fence	12″	¾″	17″	**YFC1712L**	194.
	24″	¾″	17″	**YFC1724L**	242.
	36″	¾″	17″	**YFC1736L**	272.
	48″	¾″	17″	**YFC1748L**	298.
	60″	¾″	17″	**YFC1760L**	430.
	72″	¾″	17″	**YFC1772L**	452.

Ordering Information

Laminate Covers

1. Pattern Number
2. Laminate Finish

Order Code

Laminate Covers

Example:	**YFC1736L, 118**
YFC	Fence Cover
17	Height
36	Width
L	Laminate
118	Bright White Laminate

Included With

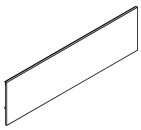
Laminate Covers

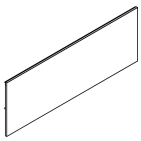
Options

Laminate Covers

Lower Covers
Veneer
For 25″ or 28″ High Fence

description	w	d	h	pattern no.	V1	V2	V3
Lower Veneer Covers for 25″ High Fence	12″	¾″	14″	**YFC1412V**	$565.	$649.	$876.
	24″	¾″	14″	**YFC1424V**	642.	738.	998.
	36″	¾″	14″	**YFC1436V**	744.	856.	1,155.
	48″	¾″	14″	**YFC1448V**	813.	932.	1,262.
Lower Veneer Covers for 28″ High Fence	12″	¾″	17″	**YFC1712V**	572.	659.	889.
	24″	¾″	17″	**YFC1724V**	654.	752.	1,015.
	36″	¾″	17″	**YFC1736V**	759.	873.	1,177.
	48″	¾″	17″	**YFC1748V**	840.	966.	1,305.





Ordering Information

Veneer Covers

1. Pattern Number
2. Veneer Finish

Order Code

Veneer Covers

Example:	**YFCO936V, Y316**
YFC	Fence Cover
09	Height
36	Width
V	Veneer
Y316	Maple

Included With

Veneer Covers

Options

Veneer Covers

Full Covers
Planning Guidelines and Specifications

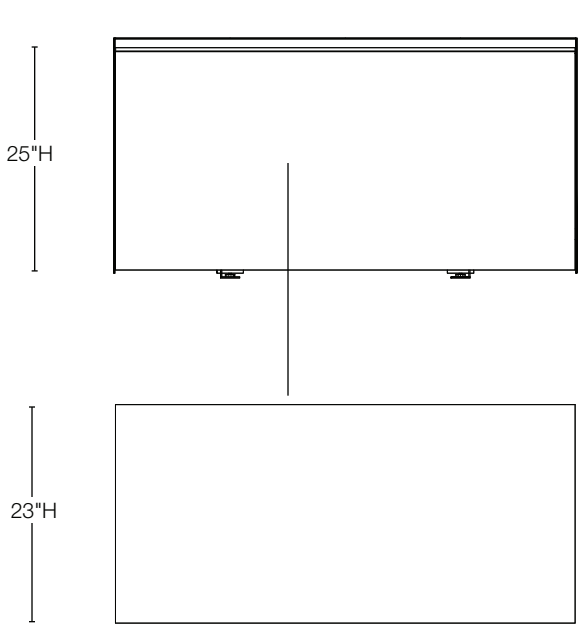
Fence Full Covers
Full covers fill the entire side of Fence, from the space below the crown down to 1" above the floor allowing continuous cable entry/exit. Full covers can be planned adjacent to any combination of upper and lower covers on Fence. Full covers attach using full width extrusions that hang from the top position stud clips and snap onto the bottom stud clips.

Specify 23" high full covers for use with 25" high Fence and 26" high full covers for use with 28 ½" high Fence.

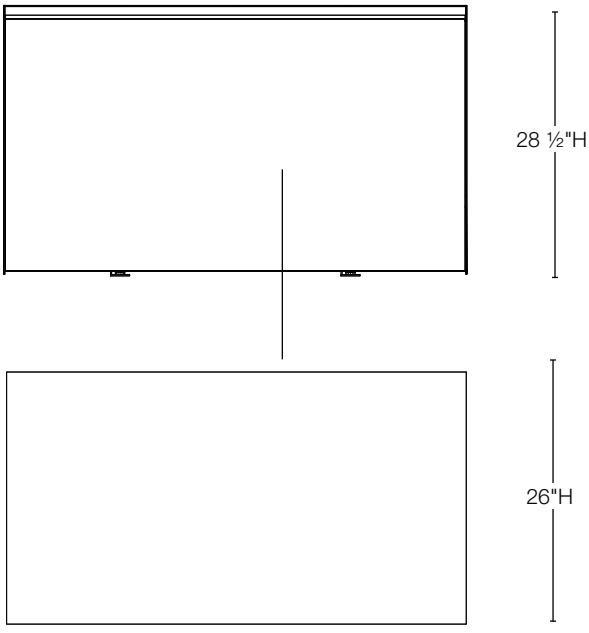
Construction
Painted metal full covers are steel with top and bottom aluminum extrusions to engage the stud slips. Laminate and veneer full covers have a ½" thick wood core with top and bottom aluminum extrusions to engage to the stud clips.

Specification Options
Painted full covers are available in any smooth Knoll core paint finish. Laminate full covers are available in any Knoll core laminate finish. Veneer full covers are available in any Knoll core Techwood or natural veneer finish. The grain direction is vertical for veneer covers. Veneer and patterned laminate upper covers are only available in widths up to 48".

Elevation of Full Covers for 25" and 28 ½" High Fence



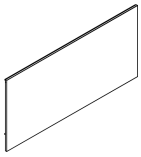
Paint/Laminate/Veneer Cover



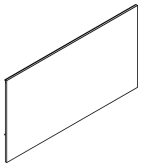
Paint/Laminate/Veneer Cover

Full Covers
Painted
For 25″ or 28″ High Fence

description	w	d	h	pattern no.	list
Full Painted Covers for 25″ High Fence	24″	¾″	23″	**YFC2324NP**	$202.
	36″	¾″	23″	**YFC2336NP**	215.
	48″	¾″	23″	**YFC2348NP**	230.
	60″	¾″	23″	**YFC2360NP**	277.
	72″	¾″	23″	**YFC2372NP**	306.



Full Painted Covers for 28″ High Fence	24″	¾″	26″	**YFC2624NP**	202.
	36″	¾″	26″	**YFC2636NP**	215.
	48″	¾″	26″	**YFC2648NP**	230.
	60″	¾″	26″	**YFC2660NP**	277.
	72″	¾″	26″	**YFC2672NP**	306.



Ordering Information

Painted Covers

1. Pattern Number
2. Paint Finish

Order Code

Painted Covers

Example:	**YFC2636NP, 118**
YFC2	Fence Cover
26	Height
36	Width
N	No outlets
P	Painted
118	Bright White Paint

Included With

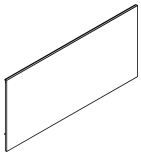
Painted Covers

Options

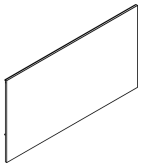
Painted Covers

Full Covers
Laminate
For 25″ or 28″ High Fence

description	w	d	h	pattern no.	list
Full Laminate Covers for 25″ High Fence	24″	¾″	23″	**YFC2324NL**	$290.
	36″	¾″	23″	**YFC2336NL**	319.
	48″	¾″	23″	**YFC2348NL**	360.
	60″	¾″	23″	**YFC2360NL**	458.
	72″	¾″	23″	**YFC2372NL**	501.



Full Laminate Covers for 28″ High Fence	24″	¾″	26″	**YFC2624NL**	290.
	36″	¾″	26″	**YFC2636NL**	319.
	48″	¾″	26″	**YFC2648NL**	360.
	60″	¾″	26″	**YFC2660NL**	458.
	72″	¾″	26″	**YFC2672NL**	557.



Ordering Information

Laminate Covers

1. Pattern Number
2. Laminate Finish

Order Code

Laminate Covers

Example:	**YFC2636NL, 118**
YFC2	Fence Cover
26	Height
36	Width
N	No outlets
L	Laminate
118	Bright White Laminate

Included With

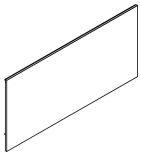
Laminate Covers

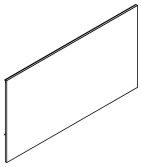
Options

Laminate Covers

Full Covers
Veneer
For 25″ or 28″ High Fence

description	w	d	h	pattern no.	V1	V2	V3
Full Veneer Covers for 25″ High Fence	24″	¾″	23″	**YFC2324NV**	$678.	$780.	$1,056.
	36″	¾″	23″	**YFC2336NV**	792.	913.	1,232.
	48″	¾″	23″	**YFC2348NV**	878.	1,012.	1,367.
Full Veneer Covers for 28″ High Fence	24″	¾″	26″	**YFC2624NV**	691.	793.	1,099.
	36″	¾″	26″	**YFC2636NV**	814.	934.	1,263.
	48″	¾″	26″	**YFC2648NV**	901.	1,033.	1,397.





Ordering Information

Veneer Covers

1. Pattern Number
2. Veneer Finish

Order Code

Veneer Covers

Example:	**YFC2636NV, Y316**
YFC2	Fence Cover
26	Height
36	Width
N	No outlets
V	Veneer
Y316	Maple

Included With

Veneer Covers

Options

Veneer Covers

Desk Screens
Planning Guidelines and Specifications

Antenna Screens
Antenna screens provide partial enclosure for workspaces to a horizon of 42"—seated visual access—or 49"—seated visual privacy, in four applications: desk mounted, floorstanding desk mounted, big table-mounted, and fence-mounted. In each application screens are available in a variety of surface finishes for aesthetics, performance and price point.

Desk Screens
Desk mounted screens provide enclosure both above and below the top, starting from either 10 ½" or 22 ½" above the floor. The 10 ½" starting point aligns with the bottom of suspended files or cabinets. The 22 ½" starting point aligns with the bottom of the horizontal element of a standard desk leg. Desk mounted screens attach directly to the back or end of a desk top with two brackets that also define a 1 ¼" offset for wire management and clamp-on accessories. Brackets are located 3 ½" from each end of screens 24"-30" wide and 12" from each end of screens 36" and wider. Brackets will not interfere with standard leg cradles or rails but screens cannot be mounted at the end of desks with table desk end legs. Desk mounted screens cannot be mounted directly behind full depth floorstanding pedestals.

Desk mounted screens are not compatible with single sided big tables.

Screens are available in widths corresponding to standard top depths 24", 27", 30" and desk widths from 36"-72" wide in 6" increments. In most applications screens can be mounted to matching width or wider tops. In back-to-back desk configurations screens cannot overlap back to back desk end legs.

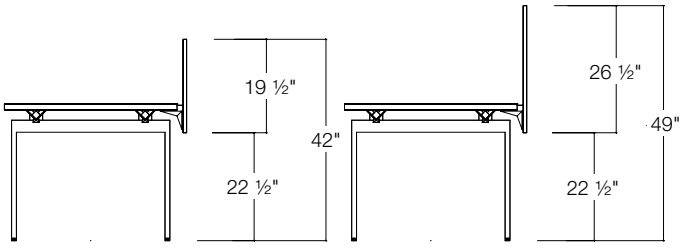
Two types of screens are available:
- Frameless laminate, marker surface or veneer screens are ¾" thick with matching edge and crisp, eased corners.
- Fabric screens are 1 ¼" thick, with painted perimeter frame capturing a wood structural core and tackable, fabric wrapped inserts on each face.

Construction
Frameless screens are ¾" MDF construction, with threaded inserts at bracket locations.

Fabric screens have a ½" MDF core, with $^{3}/_{8}$" thick tackable PET material inserts on each side wrapped in fabric, and aluminum perimeter frame with seamless corners. Fabric screens have threaded metal inserts at bracket locations.

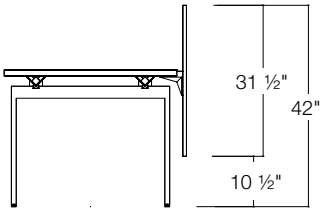
Specification Options
For frameless screens specify surface type: laminate (L) or veneer (V); finish, any core laminate, patterned or woodgrain laminate up to 60"W, dry-erase marker surface (M), or any core Techwood or natural veneer. Also specify bracket color, in any core paint finish.

For fabric screens specify fabric, perimeter frame and brackets painted finishes.

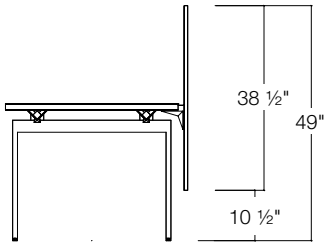


Partial Modesty Screen

Partial Modesty Screen



Half Modesty Screen



Half Modesty Screen

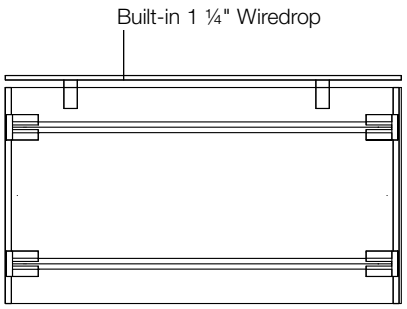
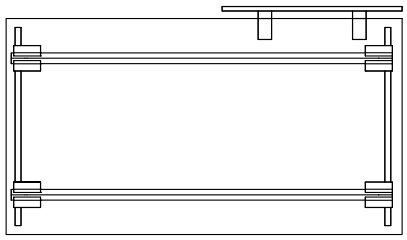
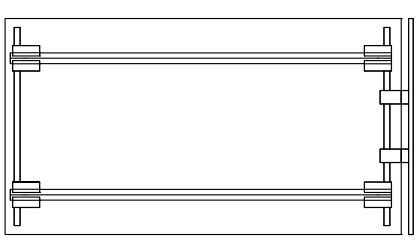
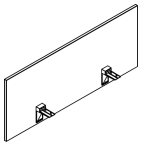
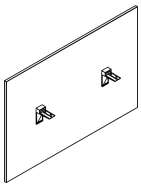


Table with Screen at Back


Desk with Screen at Back


Desk with Screen at End

Desk Screens
Fabric
For 42" High Horizon

description	w	d	h	pattern no.	10	20	30	40	45
Fabric Screens with Partial Modesty For Desks, 42″ High Horizon 	24″	1¼″	20″	**YPSB2024F**	$718.	$754.	$792.	$827.	$861.
	27″	1¼″	20″	**YPSB2027F**	740.	775.	811.	849.	885.
	30″	1¼″	20″	**YPSB2030F**	759.	798.	836.	874.	911.
	36″	1¼″	20″	**YPSB2036F**	846.	886.	930.	972.	1,013.
	42″	1¼″	20″	**YPSB2042F**	878.	922.	964.	1,010.	1,055.
	48″	1¼″	20″	**YPSB2048F**	904.	951.	997.	1,039.	1,085.
	54″	1¼″	20″	**YPSB2054F**	972.	1,019.	1,067.	1,118.	1,165.
	60″	1¼″	20″	**YPSB2060F**	1,030.	1,083.	1,135.	1,187.	1,237.
	66″	1¼″	20″	**YPSB2066FRR**	1,078.	1,133.	1,187.	1,239.	1,292.
	72″	1¼″	20″	**YPSB2072FRR**	1,111.	1,166.	1,224.	1,277.	1,334.
Fabric Screens with Half Modesty For Desks, 42″ High Horizon 	24″	1¼″	32″	**YPSB3224F**	833.	874.	916.	957.	1,000.
	27″	1¼″	32″	**YPSB3227F**	891.	936.	980.	1,026.	1,068.
	30″	1¼″	32″	**YPSB3230F**	919.	963.	1,010.	1,057.	1,103.
	36″	1¼″	32″	**YPSB3236F**	1,037.	1,089.	1,141.	1,193.	1,243.
	42″	1¼″	32″	**YPSB3242F**	1,098.	1,152.	1,206.	1,264.	1,317.
	48″	1¼″	32″	**YPSB3248F**	1,105.	1,160.	1,216.	1,272.	1,325.
	54″	1¼″	32″	**YPSB3254F**	1,196.	1,257.	1,317.	1,376.	1,437.
	60″	1¼″	32″	**YPSB3260F**	1,296.	1,363.	1,427.	1,492.	1,557.
	66″	1¼″	32″	**YPSB3266FRR**	1,476.	1,552.	1,625.	1,698.	1,772.
	72″	1¼″	32″	**YPSB3272FRR**	1,557.	1,635.	1,713.	1,791.	1,866.

Ordering Information

Desk Screens

1. Pattern Number
2. Inside Fabric Finish
3. Outside Fabric Finish
4. Frame Paint Finish
5. Bracket Paint Finish

Order Code

Desk Screens

Example:	**YPSB2048F, W1077, W1077, 118T, 118T**
YPSB	Desk Screen
20	Height
48	Width
F	Fabric
W1077	Elements
W1077	Elements
118T	Bright White Paint
118T	Bright White Paint

Included With

Desk Screens
Brackets
Hardware

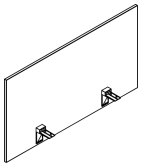
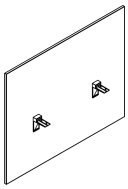
Options

Desk Screens

The price of screens specified with a combination of fabrics is the higher of the two fabric grades.

(RR) Fabric is applied railroaded

Desk Screens
Fabric
For 49″ High Horizon

description	w	d	h	pattern no.	10	20	30	40	45
Fabric Screens with Partial Modesty For Desks, 49″ High Horizon 	24″	1¼″	26″	**YPSB2624F**	$785.	$824.	$863.	$903.	$940.
	27″	1¼″	26″	**YPSB2627F**	818.	857.	901.	939.	981.
	30″	1¼″	26″	**YPSB2630F**	839.	881.	922.	963.	1,007.
	36″	1¼″	26″	**YPSB2636F**	937.	983.	1,031.	1,079.	1,126.
	42″	1¼″	26″	**YPSB2642F**	983.	1,032.	1,083.	1,133.	1,183.
	48″	1¼″	26″	**YPSB2648F**	1,058.	1,111.	1,163.	1,217.	1,271.
	54″	1¼″	26″	**YPSB2654F**	1,132.	1,189.	1,242.	1,299.	1,359.
	60″	1¼″	26″	**YPSB2660F**	1,179.	1,236.	1,295.	1,356.	1,414.
	66″	1¼″	26″	**YPSB2666FRR**	1,231.	1,291.	1,356.	1,416.	1,476.
	72″	1¼″	26″	**YPSB2672FRR**	1,284.	1,347.	1,414.	1,476.	1,540.
Fabric Screens with Half Modesty For Desks, 49″ High Horizon 	24″	1¼″	38″	**YPSB3824F**	899.	944.	988.	1,031.	1,078.
	27″	1¼″	38″	**YPSB3827F**	963.	1,012.	1,061.	1,110.	1,158.
	30″	1¼″	38″	**YPSB3830F**	990.	1,039.	1,090.	1,139.	1,190.
	36″	1¼″	38″	**YPSB3836F**	1,132.	1,189.	1,242.	1,299.	1,359.
	42″	1¼″	38″	**YPSB3842F**	1,196.	1,257.	1,317.	1,376.	1,437.
	48″	1¼″	38″	**YPSB3848F**	1,290.	1,358.	1,420.	1,483.	1,549.
	54″	1¼″	38″	**YPSB3854F**	1,359.	1,425.	1,493.	1,560.	1,628.
	60″	1¼″	38″	**YPSB3860F**	1,429.	1,503.	1,574.	1,645.	1,716.
	66″	1¼″	38″	**YPSB3866FRR**	1,601.	1,682.	1,765.	1,845.	1,924.
	72″	1¼″	38″	**YPSB3872FRR**	1,690.	1,776.	1,858.	1,943.	2,030.

Ordering Information

Desk Screens

1. Pattern Number
2. Inside Fabric Finish
3. Outside Fabric Finish
4. Frame Paint Finish
5. Bracket Paint Finish

Order Code

Desk Screens

Example:	**YPSB2648F, W1077, W1077, 118T,118T**
YPSB	Desk Screen
26	Height
48	Width
F	Fabric
W1077	Elements
W1077	Elements
118T	Bright White Paint
118T	Bright White Paint

Included With

Desk Screens
Brackets
Hardware

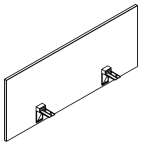
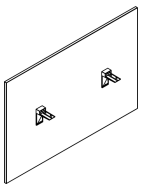
Options

Desk Screens

The price of screens specified with a combination of fabrics is the higher of the two fabric grades.

(RR) Fabric is applied railroaded

Desk Screens
Laminate, Markerboard or Veneer
For 42" High Horizon

description	w	d	h	pattern no.	Laminate (L)	Markerboard (LM)	V1 (V)	V2 (V)	V3 (V)
Screens with Partial Modesty For Desks, 42″ High Horizon 	24″	¾″	20″	**YPSB2024( )**	$294.	$508.	$564.	$649.	$844.
	27″	¾″	20″	**YPSB2027( )**	299.	513.	574.	662.	858.
	30″	¾″	20″	**YPSB2030( )**	301.	515.	587.	674.	880.
	36″	¾″	20″	**YPSB2036( )**	340.	653.	614.	706.	919.
	42″	¾″	20″	**YPSB2042( )**	346.	658.	660.	758.	983.
	48″	¾″	20″	**YPSB2048( )**	447.	1,054.	691.	794.	1,028.
	54″	¾″	20″	**YPSB2054( )**	455.	1,060.	714.	822.	1,067.
	60″	¾″	20″	**YPSB2060( )**	460.	1,066.	773.	887.	1,157.
	66″	¾″	20″	**YPSB2066( )**	470.	1,075.	806.	929.	1,205.
	72″	¾″	20″	**YPSB2072( )**	476.	1,082.	834.	958.	1,242.
Screens with Half Modesty For Desks, 42″ High Horizon 	24″	¾″	32″	**YPSB3224( )**	329.	779.	656.	751.	979.
	27″	¾″	32″	**YPSB3227( )**	338.	785.	681.	786.	1,023.
	30″	¾″	32″	**YPSB3230( )**	383.	792.	705.	808.	1,054.
	36″	¾″	32″	**YPSB3236( )**	450.	1,057.	745.	855.	1,114.
	42″	¾″	32″	**YPSB3242( )**	460.	1,066.	817.	938.	1,223.
	48″	¾″	32″	**YPSB3248( )**	487.	1,850.	855.	983.	1,281.
	54″	¾″	32″	**YPSB3254( )**	496.	1,858.	904.	1,039.	1,354.
	60″	¾″	32″	**YPSB3260( )**	674.	1,865.	1,000.	1,146.	1,492.
	66″	¾″	32″	**YPSB3266( )**	691.	1,877.	1,049.	1,202.	1,563.
	72″	¾″	32″	**YPSB3272( )**	699.	1,890.	1,085.	1,245.	1,624.

Ordering Information

Desk Screens

1. Pattern Number
2. Surface Finish
3. Bracket Paint Finish

Order Code

Desk Screens

Example:	**YPSB2048V, 006B, 118T**
YPSB	Desk Screen
20	Height
48	Width
V	Veneer
006B	Maple
118T	Bright White Paint

Included With

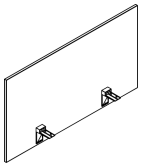
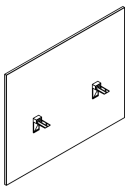
Desk Screens
Brackets
Hardware

Options

Desk Screens

Finish Options:
(L)= Laminate
(LM)= Markerboard
(V)= Veneer

Desk Screens
Laminate, Markerboard or Veneer
For 49″ High Horizon

description	w	d	h	pattern no.	Laminate (L)	Markerboard (LM)	V1 (V)	V2 (V)	V3 (V)
Screens with Partial Modesty For Desks, 49″ High Horizon 	24″	¾″	26″	**YPSB2624( )**	$320.	$771.	$625.	$719.	$935.
	27″	¾″	26″	**YPSB2627( )**	325.	777.	641.	738.	959.
	30″	¾″	26″	**YPSB2630( )**	333.	780.	667.	769.	1,001.
	36″	¾″	26″	**YPSB2636( )**	341.	792.	701.	805.	1,051.
	42″	¾″	26″	**YPSB2642( )**	390.	800.	761.	874.	1,135.
	48″	¾″	26″	**YPSB2648( )**	427.	1,835.	801.	922.	1,197.
	54″	¾″	26″	**YPSB2654( )**	435.	1,845.	836.	958.	1,244.
	60″	¾″	26″	**YPSB2660( )**	458.	1,851.	929.	1,067.	1,386.
	66″	¾″	26″	**YPSB2666( )**	469.	1,860.	961.	1,106.	1,438.
	72″	¾″	26″	**YPSB2672( )**	602.	1,866.	997.	1,144.	1,487.
Screens with Half Modesty For Desks, 49″ High Horizon 	24″	¾″	38″	**YPSB3824( )**	381.	792.	699.	803.	1,046.
	27″	¾″	38″	**YPSB3827( )**	388.	797.	722.	833.	1,080.
	30″	¾″	38″	**YPSB3830( )**	392.	802.	746.	856.	1,115.
	36″	¾″	38″	**YPSB3836( )**	463.	1,067.	803.	923.	1,201.
	42″	¾″	38″	**YPSB3842( )**	479.	1,082.	883.	1,015.	1,321.
	48″	¾″	38″	**YPSB3848( )**	594.	1,862.	931.	1,070.	1,391.
	54″	¾″	38″	**YPSB3854( )**	609.	1,875.	987.	1,135.	1,475.
	60″	¾″	38″	**YPSB3860( )**	699.	1,890.	1,114.	1,280.	1,665.
	66″	¾″	38″	**YPSB3866( )**	711.	1,903.	1,168.	1,344.	1,748.
	72″	¾″	38″	**YPSB3872( )**	723.	1,915.	1,219.	1,400.	1,819.

Ordering Information

Desk Screens

1. Pattern Number
2. Surface Finish
3. Bracket Paint Finish

Order Code

Desk Screens

Example:	**YPSB2648V, 006B, 118T**
YPSB	Desk Screen
26	Height
48	Width
V	Veneer
006B	Maple
118T	Bright White Paint

Included With

Desk Screens
Brackets
Hardware

Options

Desk Screens

Finish Options:
(L)= Laminate
(LM)= Markerboard
(V)= Veneer

Big Table Screens
Planning Guidelines and Specifications

Big Table Screens
Big table center screens provide enclosure above the center of a dual or single sided big table to a horizon of 42" or 49", which aligns with upmounted storage cabinets. Big table mounted screens have wedge shape brackets to friction-fit into the center beam at any point.

Screens are available from 24"-72" wide in 6" increments.

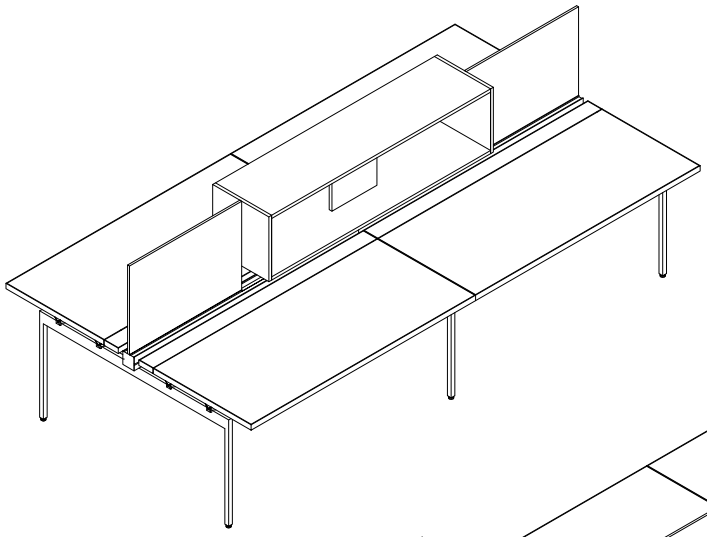
Two types of screens are available:
- Frameless laminate, marker surface, veneer or glass screens are ½" thick with matching edge and crisp, eased corners. Base fits flush with top of center beam.
- Fabric screens are 1 ¼" thick, with painted perimeter frame capturing a wood structural core and tackable, fabric wrapped inserts on each face.

Construction
Frameless laminate or veneer screens are ½" MDF construction. Frameless glass screens are ½" tempered glass with polished edges.

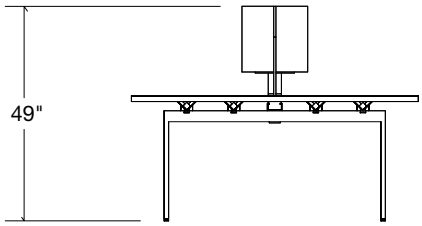
Fabric screens have a ½" MDF core, with $^{3}/_{8}$" thick tackable PET material inserts on each side wrapped in fabric, and aluminum perimeter frame with seamless corners.

Specification Options
For frameless screens specify surface type: laminate (L) or veneer (V) or glass (G); finish, any core laminate, patterned or woodgrain laminate up to 60"W, dry-erase marker surface (M), any core Techwood or natural veneer, or core glass finishes. Also specify base color, in any core paint finish.

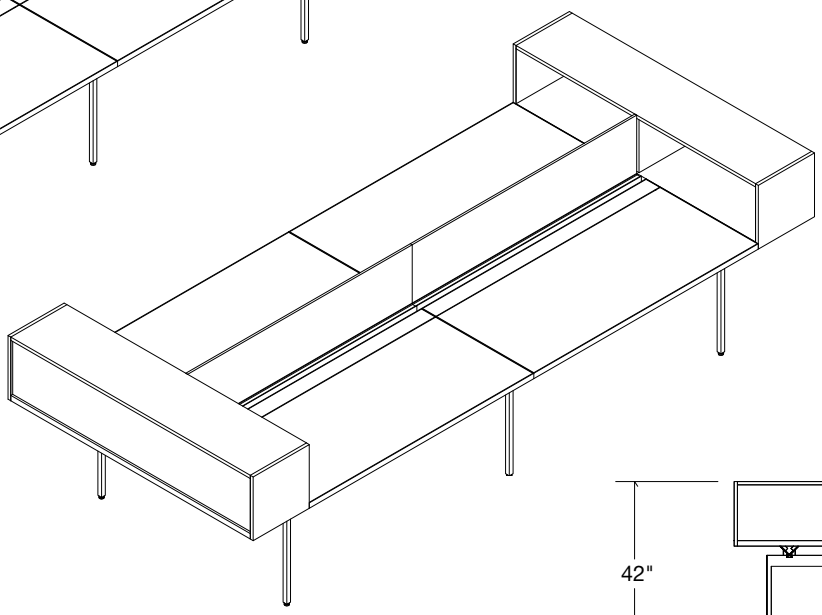
For fabric screens specify fabric, perimeter frame and brackets painted finishes.



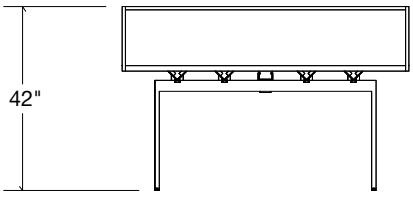
Big Table with 49"H Screens and Stanchion Mounted Cabinets



Big Table with 49"H Screens End Elevation

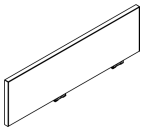
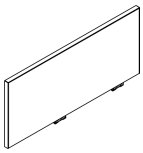


Big Table with 42"H Screens and Above Big Table Extension Cabinets



Big Table with 42"H Screens End Elevation

Big Table Screens
Fabric
For 42″ or 49″ High Horizon

description	w	d	h	pattern no.	10	20	30	40	45
Fabric Screens For Big Table Center Beam, 42″ High Horizon 	24″	1¼″	14″	**YPSC1424F**	$625.	$658.	$691.	$719.	$749.
	30″	1¼″	14″	**YPSC1430F**	654.	685.	717.	749.	781.
	36″	1¼″	14″	**YPSC1436F**	706.	742.	775.	810.	847.
	42″	1¼″	14″	**YPSC1442F**	732.	769.	804.	844.	878.
	48″	1¼″	14″	**YPSC1448F**	778.	817.	855.	895.	934.
	54″	1¼″	14″	**YPSC1454F**	804.	846.	885.	925.	964.
	60″	1¼″	14″	**YPSC1460F**	824.	867.	907.	950.	989.
	66″	1¼″	14″	**YPSC1466FRR**	873.	916.	959.	1,004.	1,049.
	72″	1¼″	14″	**YPSC1472FRR**	919.	963.	1,010.	1,057.	1,103.
Fabric Screens For Big Table Center Beam, 49″ High Horizon 	24″	1¼″	21″	**YPSC2124F**	694.	725.	762.	797.	830.
	30″	1¼″	21″	**YPSC2130F**	724.	762.	799.	836.	871.
	36″	1¼″	21″	**YPSC2136F**	824.	867.	907.	950.	989.
	42″	1¼″	21″	**YPSC2142F**	866.	908.	951.	997.	1,037.
	48″	1¼″	21″	**YPSC2148F**	891.	936.	980.	1,026.	1,068.
	54″	1¼″	21″	**YPSC2154F**	931.	978.	1,025.	1,070.	1,118.
	60″	1¼″	21″	**YPSC2160F**	972.	1,019.	1,067.	1,118.	1,165.
	66″	1¼″	21″	**YPSC2166FRR**	1,053.	1,105.	1,157.	1,208.	1,263.
	72″	1¼″	21″	**YPSC2172FRR**	1,105.	1,160.	1,216.	1,272.	1,325.

Ordering Information

Big Table Screens

1. Pattern Number
2. Fabric Finish
3. Frame Paint Finish

Order Code

Big Table Screens

Example:	**YPSC1448F, W1077, 118T**
YPSC	Big Table Center Screen
14	Height
48	Width
F	Fabric
W1077	Element
118T	Bright White Paint

Included With

Big Table Screens
Brackets
Hardware

Options

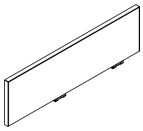
Big Table Screens

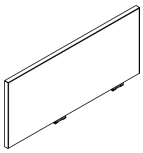
The price of screens specified with a combination of fabrics is the higher of the two fabric grades.

(RR) Fabric is applied railroaded.

Big Table Screens
Laminate, Markerboard, Veneer or Glass
For 42" or 49" High Horizon

description	w	d	h	pattern no.	Laminate (L)	Markerboard (LM)	V1 (V)	V2 (V)	V3 (V)	Clear Glass (GTEMP)	Powder Glass (GGL13)	Grey Tinted Glass (GGL35)
Screens For Big Table Center Beam, 42″ High Horizon	24″	½″	14″	**YPSC1424( )**	$226.	$312.	$582.	$698.	$907.	$341.	$519.	$655.
	30″	½″	14″	**YPSC1430( )**	247.	333.	626.	759.	1,017.	408.	630.	802.
	36″	½″	14″	**YPSC1436( )**	275.	424.	649.	796.	1,103.	461.	733.	937.
	42″	½″	14″	**YPSC1442( )**	307.	441.	694.	853.	1,215.	541.	855.	1,098.
	48″	½″	14″	**YPSC1448( )**	390.	717.	713.	893.	1,299.	601.	958.	1,234.
	54″	½″	14″	**YPSC1454( )**	410.	734.	765.	959.	1,418.	665.	1,068.	1,388.
	60″	½″	14″	**YPSC1460( )**	428.	750.	813.	1,027.	1,535.	730.	1,182.	1,526.
	66″	½″	14″	**YPSC1466( )**	449.	765.	850.	1,079.	1,641.	804.	1,304.	1,685.
	72″	½″	14″	**YPSC1472( )**	466.	774.	878.	1,122.	1,727.	866.	1,405.	1,815.
Screens For Big Table Center Beam, 49″ High Horizon	24″	½″	21″	**YPSC2124( )**	256.	402.	625.	769.	1,066.	410.	658.	891.
	30″	½″	21″	**YPSC2130( )**	275.	424.	665.	833.	1,199.	493.	801.	1,090.
	36″	½″	21″	**YPSC2136( )**	315.	560.	696.	885.	1,325.	564.	934.	1,283.
	42″	½″	21″	**YPSC2142( )**	347.	576.	765.	978.	1,487.	656.	1,087.	1,493.
	48″	½″	21″	**YPSC2148( )**	394.	983.	795.	1,030.	1,617.	724.	1,220.	1,685.
	54″	½″	21″	**YPSC2154( )**	448.	1,004.	843.	1,100.	1,756.	805.	1,362.	1,892.
	60″	½″	21″	**YPSC2160( )**	500.	1,019.	887.	1,173.	1,900.	885.	1,505.	2,086.
	66″	½″	21″	**YPSC2166( )**	523.	1,034.	940.	1,251.	2,051.	976.	1,662.	2,307.
	72″	½″	21″	**YPSC2172( )**	541.	1,050.	983.	1,317.	2,178.	1,050.	1,789.	2,486.





Ordering Information

Big Table Screens

1. Pattern Number
2. Surface Finish
3. Bracket Paint Finish

Order Code

Big Table Screens

Example:	**YPSC1448V, 006B, 118T**
YPSC	Big Table Center Screen
14	Height
48	Width
V	Veneer
006B	Maple
118T	Bright White Paint

Included With

Big Table Screens

Brackets
Hardware

Options

Big Table Screens

Finish Options:

(L) = Laminate
(LM) = Markerboard
(V) = Veneer
(GTEMP) = Clear Glass
(GGL13) = Powder Glass
(GGL35) = Grey Tinted Glass

Intermediate Screens
Planning and Specification Guidelines

Intermediate screens are designed to plan anywhere along Antenna big tables or linked desk configurations to delineate individual workspaces.

Intermediate screens include a painted aluminum desktop mounting bracket that supports framed, tackable fabric or frameless glass, veneer, laminate or marker surface to a horizon of 42" or 49".

Intermediate screen brackets do not permit screen mount within 1 ½" of end of desktop, or in combination with end panels.

Intermediate screens are available for two planning applications: full depth and hinged access depth.

Full depth intermediate screens correspond to Antenna top depths, 18", 24", 27", 30", 36", and attach with a clamp bracket around the front and back edges of the top.

Intermediate screens for hinged access tops, 16", 19", 22", are 8" less deep than hinged tops to enable full use of hinge feature. They attach with a clamp bracket around the front edge of the top and a non-skid pad on the top.

Construction

Fabric screens are 1 ¼" thick, with perimeter extruded aluminum frame, extruded aluminum base frame, cast aluminum clamp brackets and cast aluminum bayonets. Tackable fabric surfaces are 3/8" thick PET core, on either side of ½" thick particle board.

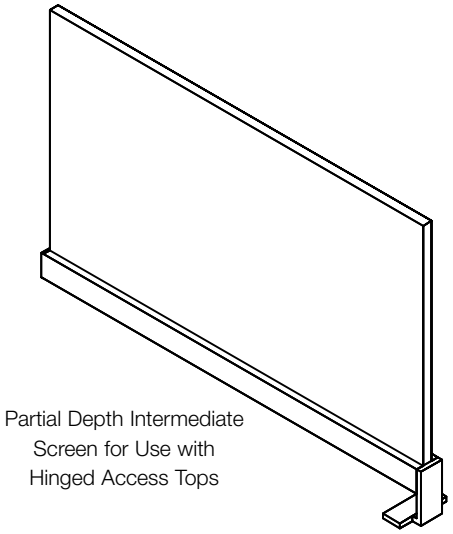
Laminate, veneer and glass screens are ½" thick, frameless, with a 1 ¼" high x 1 ¼" wide extruded aluminum base frame and cast aluminum clamp brackets.

Specification Options

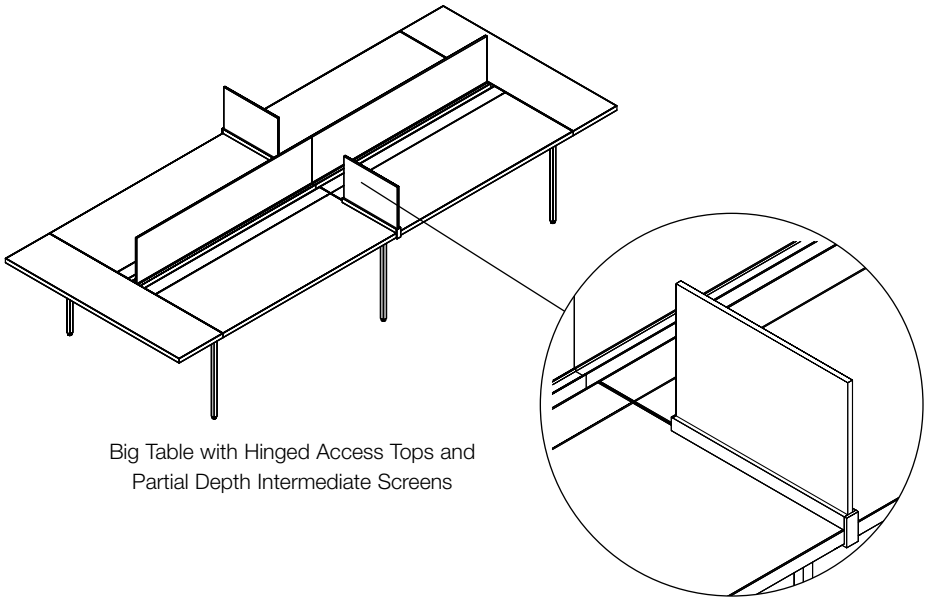
For fabric screens, specify with an Antenna approved textile. Specify perimeter frame in any Knoll Core paint finish.

For frameless screens, specify surface type: laminate (L) or veneer (V) or glass (G) finish in any Knoll Core laminate, patterned or woodgrain laminate, marker surface (M), any Core Techwood or natural veneer, or Core glass finishes.

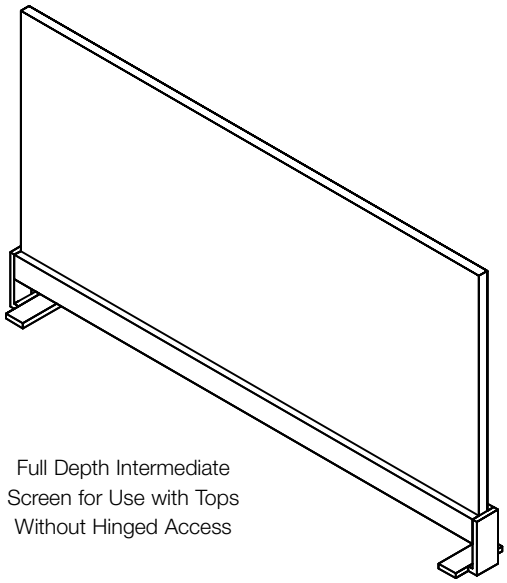
Specify bracket, in any Knoll Core paint finish.



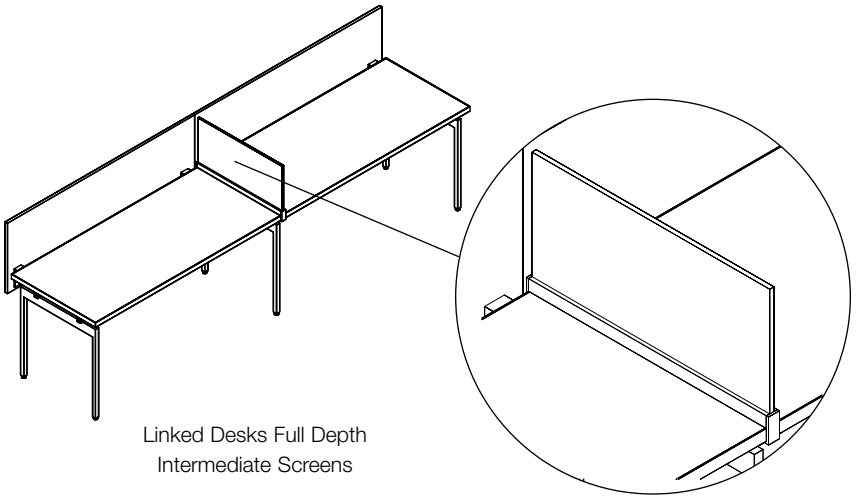
Partial Depth Intermediate Screen for Use with Hinged Access Tops



Big Table with Hinged Access Tops and Partial Depth Intermediate Screens

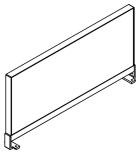
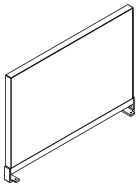
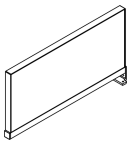
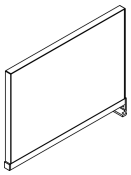


Full Depth Intermediate Screen for Use with Tops Without Hinged Access



Linked Desks Full Depth Intermediate Screens

Intermediate Screens
Fabric
For 42" or 49" High Horizon

description	type	w	d	h	pattern no.	10	20	30	40	45
Full Depth Intermediate Screen, 42″ High Horizon 	For 18″D Tops w/o Hinged Access	1 1/4″	18″	14″	**YPSI1418F**	$666.	$700.	$733.	$767.	$800.
	For 24″D Tops w/o Hinged Access	1 1/4″	24″	14″	**YPSI1424F**	699.	733.	769.	803.	839.
	For 27″D Tops w/o Hinged Access	1 1/4″	27″	14″	**YPSI1427F**	721.	758.	795.	829.	866.
	For 30″D Tops w/o Hinged Access	1 1/4″	30″	14″	**YPSI1430F**	737.	774.	808.	848.	883.
	For 36″D Tops w/o Hinged Access	1 1/4″	36″	14″	**YPSI1436F**	779.	819.	856.	899.	936.
Full Depth Intermediate Screen, 49″ High Horizon 	For 18″D Tops w/o Hinged Access	1 1/4″	19″	21″	**YPSI2118F**	691.	723.	758.	794.	827.
	For 24″D Tops w/o Hinged Access	1 1/4″	24″	21″	**YPSI2124F**	732.	769.	805.	844.	878.
	For 27″D Tops w/o Hinged Access	1 1/4″	27″	21″	**YPSI2127F**	747.	785.	822.	858.	899.
	For 30″D Tops w/o Hinged Access	1 1/4″	30″	21″	**YPSI2130F**	768.	805.	845.	882.	921.
	For 36″D Tops w/o Hinged Access	1 1/4″	36″	21″	**YPSI2136F**	856.	901.	944.	987.	1,029.
Partial Depth Intermediate Screen, 42″ High Horizon 	For 24″D Tops wtih Hinged Access	1 1/4″	16″	14″	**YPSI1416F**	655.	687.	719.	750.	783.
	For 27″D Tops with Hinged Access	1 1/4″	19″	14″	**YPSI1419F**	674.	711.	744.	778.	811.
	For 30″D Tops wtih Hinged Access	1 1/4″	22″	14″	**YPSI1422F**	691.	723.	758.	794.	827.
	For 36″D Tops wtih Hinged Access	1 1/4″	28″	14″	**YPSI1428F**	717.	751.	789.	823.	858.
Partial Depth Intermediate Screen, 49″ High Horizon 	For 24″D Tops wtih Hinged Access	1 1/4″	16″	21″	**YPSI2116F**	671.	707.	741.	774.	806.
	For 27″D Tops wtih Hinged Access	1 1/4″	19″	21″	**YPSI2119F**	692.	724.	759.	795.	828.
	For 30″D Tops wtih Hinged Access	1 1/4″	22″	21″	**YPSI2122F**	719.	755.	794.	828.	863.
	For 36″D Tops wtih Hinged Access	1 1/4″	28″	21″	**YPSI2128F**	745.	781.	820.	856.	894.

Ordering Information

Intermediate Screens

1. Pattern Number
2. Fabric Finish
3. Bracket Paint Finish

Order Code

Intermediate Screens

Example:	**YPSI2124F, W1077**
YPS	Screen
I	Intermediate
21	Height
24	Depth
F	Fabric
W1077	Element

Included With

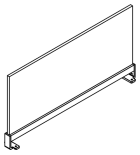
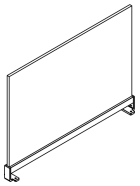
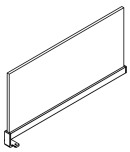
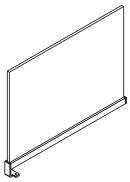
Intermediate Screens
Brackets
Hardware

Options

Intermediate Screens

The price of screens specified with a combination of fabrics is the higher of the two fabric grades.

Intermediate Screens
Laminate, Markerboard, Veneer or Glass
For 42" or 49" High Horizon

description	type	w	d	h	pattern no.	Laminate (L)	Marker-board (LM)	V1 (V)	V2 (V)	V3 (V)	Clear Glass (GTEMP)	Powder Glass (GGL13)	Grey Tinted Glass (GGL35)
Full Depth Intermediate Screens, 42″ High Horizon 	For 18″D Tops w/o Hinged Access	½″	18″	14″	**YPSI1418( )**	$237.	$312.	$601.	$693.	$798.	$310.	$418.	$530.
	For 24″D Tops w/o Hinged Access	½″	24″	14″	**YPSI1424( )**	272.	394.	657.	742.	880.	377.	522.	670.
	For 27″D Tops w/o Hinged Access	½″	27″	14″	**YPSI1427( )**	284.	408.	653.	762.	910.	413.	576.	745.
	For 30″D Tops w/o Hinged Access	½″	30″	14″	**YPSI1430( )**	299.	423.	671.	794.	961.	449.	632.	821.
	For 36″D Tops w/o Hinged Access	½″	36″	14″	**YPSI1436( )**	319.	479.	707.	842.	1,043.	509.	730.	955.
Full Depth Intermediate Screens, 49″ High Horizon 	For 18″D Tops w/o Hinged Access	½″	18″	21″	**YPSI2118( )**	257.	366.	625.	734.	884.	371.	527.	689.
	For 24″D Tops w/o Hinged Access	½″	24″	21″	**YPSI2124( )**	297.	485.	654.	764.	911.	454.	663.	874.
	For 27″D Tops w/o Hinged Access	½″	27″	21″	**YPSI2127( )**	311.	495.	694.	833.	1,049.	496.	732.	972.
	For 30″D Tops w/o Hinged Access	½″	30″	21″	**YPSI2130( )**	325.	511.	716.	863.	1,099.	542.	805.	1,068.
	For 36″D Tops w/o Hinged Access	½″	36″	21″	**YPSI2136( )**	350.	572.	743.	911.	1,191.	618.	931.	1,245.
Partial Depth Intermediate Screens, 42″ High Horizon 	For 24″D Tops w/ Hinged Access	½″	16″	14″	**YPSI1416( )**	223.	297.	581.	667.	764.	279.	378.	480.
	For 27″D Tops w/ Hinged Access	½″	19″	14″	**YPSI1419( )**	239.	335.	605.	698.	808.	314.	430.	553.
	For 30″D Tops w/ Hinged Access	½″	22″	14″	**YPSI1422( )**	249.	344.	622.	724.	857.	347.	485.	622.
	For 36″D Tops w/ Hinged Access	½″	28″	14″	**YPSI1428( )**	276.	400.	674.	819.	1,042.	413.	583.	761.
Partial Depth Intermediate Screens, 49″ High Horizon 	For 24″D Tops w/ Hinged Access	½″	16″	21″	**YPSI2116( )**	239.	351.	605.	708.	842.	338.	475.	619.
	For 27″D Tops w/ Hinged Access	½″	19″	21″	**YPSI2119( )**	261.	400.	624.	737.	891.	379.	546.	714.
	For 30″D Tops w/ Hinged Access	½″	22″	21″	**YPSI2122( )**	272.	412.	644.	767.	944.	421.	614.	808.
	For 36″D Tops w/ Hinged Access	½″	28″	21″	**YPSI2128( )**	303.	489.	691.	830.	1,054.	500.	745.	997.

Ordering Information

Intermediate Screens

1. Pattern Number
2. Surface Finish
3. Bracket Paint Finish

Order Code

Intermediate Screens

Example:	**YPSI2124L, 118, 118T**
YPS	Screen
I	Intermediate
21	Height
24	Depth
L	Laminate
118	Bright White Laminate
118T	Bright White Paint

Included With

Intermediate Screens
Brackets
Hardware

Options

Intermediate Screens

Finish Options
(L) = Laminate
(LM) = Markerboard
(V) = Veneer
(GTEMP) = Clear Glass
(GGL13) = Powder Glass
(GGL35) = Grey Tinted Glass

Desktop End Screens
Planning and Specification Guidelines

Desktop End screens are designed to plan at either end of Antenna desks, linked desk configurations, big tables or Telescope, Tone and k. stand height-adjustable tables to delineate individual workspaces from circulation paths.

End screens include a painted steel desktop mounting bracket that supports framed, tackable fabric or frameless glass, veneer, laminate or marker surface to a horizon of 42" or 49".

End screen brackets allow the screen to mount flush with the end of the top and may be used in combination with end panels.

End screens are full depth and correspond to Antenna top depths, 18", 24", 27", 30" and 36" as well as Tone and k. stand Dividends Horizon and Reff Profiles style top depths, 23", 29" and 35".

End screens attach with a clamp bracket around the front and back edges of the top. End screens may not be used with hinged access tops.

CONSTRUCTION

Fabric screens are 1 ¼" thick, with perimeter extruded aluminum frame, extruded aluminum base frame, cast steel clamp brackets and cast aluminum bayonets. Tackable fabric surfaces are $^{3}/_{8}$" thick PET core, on either side of ½" thick particle board.

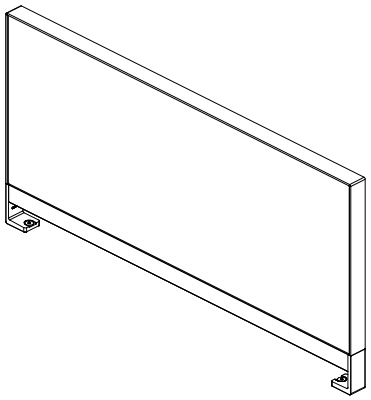
Laminate, veneer and glass screens are ½" thick, frameless, with a 1 ¼" high x 1 ¼" wide extruded aluminum base frame and cast steel clamp brackets.

SPECIFICATION OPTIONS

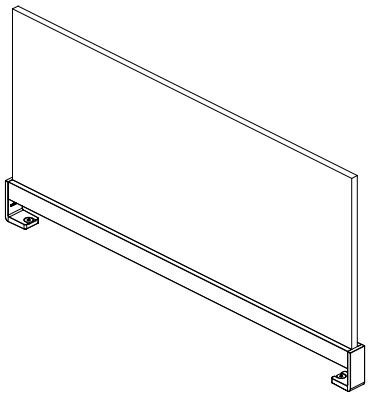
For fabric screens, specify with an Antenna approved textile. Specify perimeter frame in any Knoll Core paint finish.

For frameless screens, specify surface type: laminate (L) or veneer (V) or glass (G) finish in any Knoll Core laminate, patterned or woodgrain laminate, marker surface (M), any Core Techwood or natural veneer, or Core glass finishes.

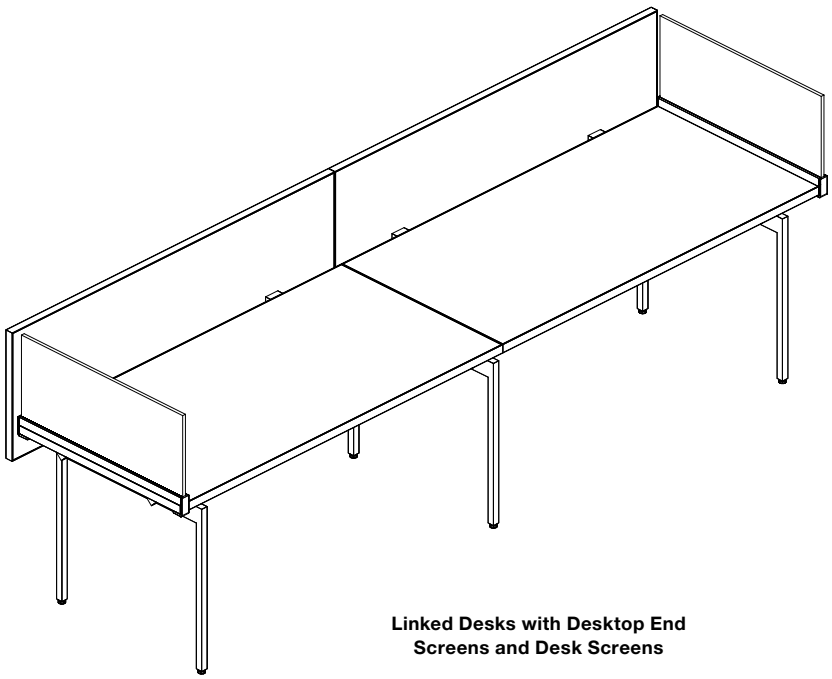
Specify bracket, in any Knoll core paint finish.



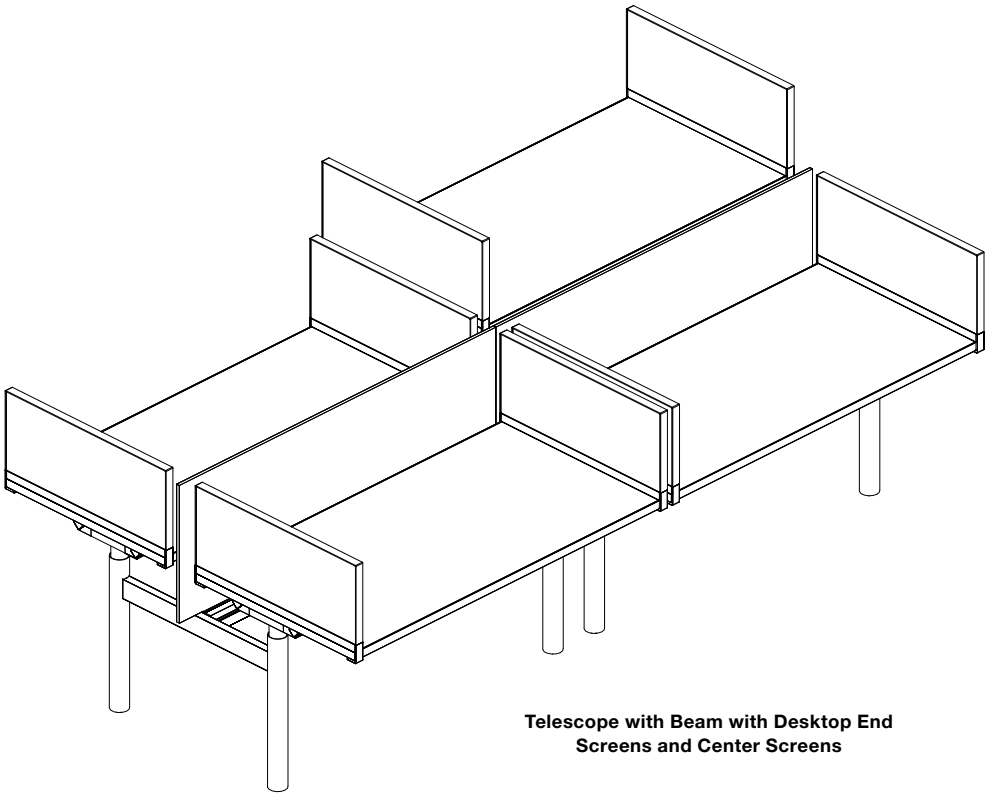
Full Depth Desktop End Screen (Upholstered)



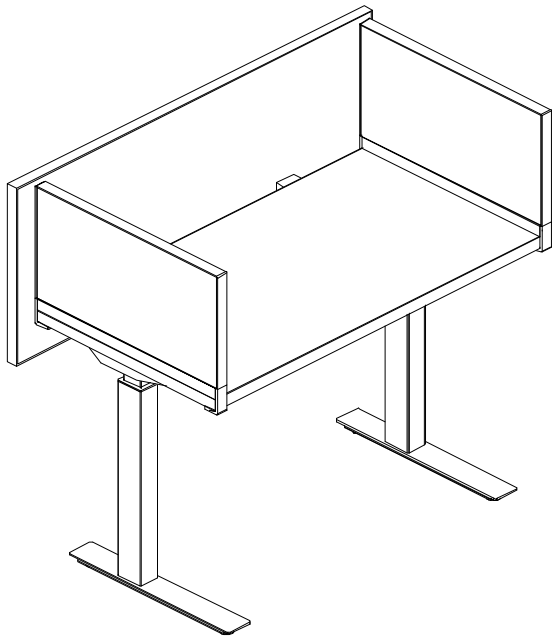
Full Depth Desktop End Screen (Non-Upholstered)



Linked Desks with Desktop End Screens and Desk Screens

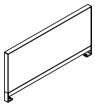
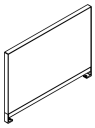


Telescope with Beam with Desktop End Screens and Center Screens



Tone with Desktop End Screens and Desk Screen

Desktop End Screens
Fabric
For 42" or 49" High Horizon

description	type	w	d	h	pattern no.	10	20	30	40	45
Full Depth Desktop End Screen, 42″ High Horizon 	For 18″D Tops w/o Hinged Access	1¼″	18″	14″	**YPSE1418F**	$749.	$787.	$824.	$863.	$900.
	For 23″D Tone or k.stand tops for Dividends Horizon and Reff Profiles	1¼″	23″	14″	**YPSE1423F**	781.	820.	859.	899.	937.
	For 24″D Tops w/o Hinged Access	1¼″	24″	14″	**YPSE1424F**	781.	820.	859.	899.	937.
	For 27″D Tops w/o Hinged Access	1¼″	27″	14″	**YPSE1427F**	804.	845.	884.	925.	965.
	For 29″D Tone or k.stand tops for Dividends Horizon and Reff Profiles	1¼″	29″	14″	**YPSE1429F**	820.	861.	902.	942.	984.
	For 30″D Tops w/o Hinged Access	1¼″	30″	14″	**YPSE1430F**	820.	861.	902.	942.	984.
	For 35″D Tone or k.stand tops for Dividends Horizon and Reff Profiles	1¼″	35″	14″	**YPSE1435F**	863.	906.	948.	990.	1,033.
	For 36″D Tops w/o Hinged Access	1¼″	36″	14″	**YPSE1436F**	863.	906.	948.	990.	1,033.
Full Depth Desktop End Screen, 49″ High Horizon 	For 18″D Tops w/o Hinged Access	1¼″	18″	21″	**YPSE2118F**	773.	811.	850.	887.	927.
	For 23″D Tone or k.stand tops for Dividends Horizon and Reff Profiles	1¼″	23″	21″	**YPSE2123F**	814.	855.	896.	936.	978.
	For 24″D Tops w/o Hinged Access	1¼″	24″	21″	**YPSE2124F**	814.	855.	896.	936.	978.
	For 27″D Tops w/o Hinged Access	1¼″	27″	21″	**YPSE2127F**	830.	872.	913.	955.	997.
	For 29″D Tone or k.stand tops for Dividends Horizon and Reff Profiles	1¼″	29″	21″	**YPSE2129F**	851.	894.	935.	979.	1,020.
	For 30″D Tops w/o Hinged Access	1¼″	30″	21″	**YPSE2130F**	851.	894.	935.	979.	1,020.
	For 35″D Tone or k.stand tops for Dividends Horizon and Reff Profiles	1¼″	35″	21″	**YPSE2135F**	938.	986.	1,032.	1,080.	1,128.
	For 36″D Tops w/o Hinged Access	1¼″	36″	21″	**YPSE2136F**	938.	986.	1,032.	1,080.	1,128.

Ordering Information

Desktop End Screens

1. Pattern Number
2. Fabric Finish
3. Bracket Paint Finish

Order Code

Desktop End Screens

Example:	**YPSE2124F, W4321, 118T**
YPS	Screen
E	Desktop End
21	Height
24	Depth
F	Fabric
W4321	Versatility
118T	Bright White Paint

Included With

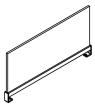
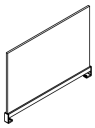
Desktop End Screens
Brackets
Hardware

Options

Desktop End Screens

The price of screens specified with a combination of fabrics is the higher of the two fabric grades.

Desktop End Screens
Laminate, Markerboard, Veneer or Glass
For 42" or 49" High Horizon

description	type	w	d	h	pattern no.	Laminate (L)	Marker-board (LM)	V1 (V)	V2 (V)	V3 (V)	Clear Glass (GTEMP)	Powder Glass (GGL13)	Grey Tinted Glass (GGL35)
Full Depth Desktop End Screen, 42″ High Horizon 	For 18″D Tops w/o Hinged Access	1¼″	18″	14″	**YPSE1418( )**	$319.	$396.	$683.	$775.	$880.	$393.	$501.	$614.
	For 23″D Tone or k.stand tops for Dividends Horizon and Reff Profiles	1¼″	23″	14″	**YPSE1423( )**	355.	477.	740.	824.	963.	459.	605.	754.
	For 24″D Tops w/o Hinged Access	1¼″	24″	14″	**YPSE1424( )**	355.	477.	740.	824.	963.	459.	605.	754.
	For 27″D Tops w/o Hinged Access	1¼″	27″	14″	**YPSE1427( )**	366.	492.	735.	845.	991.	496.	659.	828.
	For 29″D Tone or k.stand tops for Dividends Horizon and Reff Profiles	1¼″	29″	14″	**YPSE1429( )**	381.	505.	755.	876.	1,044.	531.	715.	904.
	For 30″D Tops w/o Hinged Access	1¼″	30″	14″	**YPSE1430( )**	381.	505.	755.	876.	1,044.	531.	715.	904.
	For 35″D Tone or k.stand tops for Dividends Horizon and Reff Profiles	1¼″	35″	14″	**YPSE1435( )**	403.	562.	789.	924.	1,126.	591.	812.	1,037.
	For 36″D Tops w/o Hinged Access	1¼″	36″	14″	**YPSE1436( )**	403.	562.	789.	924.	1,126.	591.	812.	1,037.
Full Depth Desktop End Screen, 49″ High Horizon 	For 18″D Tops w/o Hinged Access	1¼″	18″	21″	**YPSE2118( )**	340.	449.	708.	817.	967.	454.	611.	770.
	For 23″D Tone or k.stand tops for Dividends Horizon and Reff Profiles	1¼″	23″	21″	**YPSE2123( )**	379.	567.	736.	847.	993.	537.	746.	957.
	For 24″D Tops w/o Hinged Access	1¼″	24″	21″	**YPSE2124( )**	379.	567.	736.	847.	993.	537.	746.	957.
	For 27″D Tops w/o Hinged Access	1¼″	27″	21″	**YPSE2127( )**	394.	577.	776.	917.	1,131.	578.	814.	1,055.
	For 29″D Tone or k.stand tops for Dividends Horizon and Reff Profiles	1¼″	29″	21″	**YPSE2129( )**	408.	593.	799.	945.	1,182.	625.	887.	1,151.
	For 30″D Tops w/o Hinged Access	1¼″	30″	21″	**YPSE2130( )**	408.	593.	799.	945.	1,182.	625.	887.	1,151.
	For 35″D Tone or k.stand tops for Dividends Horizon and Reff Profiles	1¼″	35″	21″	**YPSE2135( )**	432.	655.	826.	993.	1,274.	701.	1,014.	1,329.
	For 36″D Tops w/o Hinged Access	1¼″	36″	21″	**YPSE2136( )**	432.	655.	826.	993.	1,274.	701.	1,014.	1,329.

Ordering Information

Desktop End Screen

1. Pattern Number
2. Surface Finish
3. Bracket Paint Finish

Order Code

Desktop End Screen Screens

Example:	**YPSE2124L, 118,118T**
YPS	Screen
E	Desktop End
21	Height
24	Depth
L	Laminate
118	Bright White Laminate
118T	Bright White Paint

Included With

Desktop End Screen
Brackets
Hardware

Options

Desktop End Screen

Finish Options
(L) = Laminate
(LM) = Markerboard
(V) = Veneer
(CTEMP) = Clear Glass
(GGL13) = Powder Glass
(GGL35) = Grey Tinted Glass

End Screens for Dual Big Table
Planning Guidelines and Specifications

End screens provide partial enclosure for the end of an Antenna big table, from a starting point 10 ½" above the floor to a horizon of 42" or 49". The 10 ½" starting point aligns with suspended files or cabinets. The 42" and 49" horizons correspond to center screens and stanchion mounted cabinets.

End screens are available in widths to align with the front edges of dual big tables with 18", 24", 27", 30" or 36" deep tops.

End screens include brackets to the ends of the big table tops in the space above end legs. Brackets create a 1 ¼" cord drop space between the ends of the tops and the inside face of the screen. End screens cannot be planned in combination with end panels.

End screens are available in laminate, marker, veneer or fabric surfaces. Laminate and veneer end screens are ¾" thick, with matching color frameless edges.

Fabric end screens are 1 ¼" thick, with painted perimeter frame capturing a wood structural core and tackable fabric wrapped inserts on each face.

Construction

Frameless screens are ¾" MDF-core construction, with threaded metal inserts at bracket locations. Screens include solid cast aluminum brackets and attachment hardware.

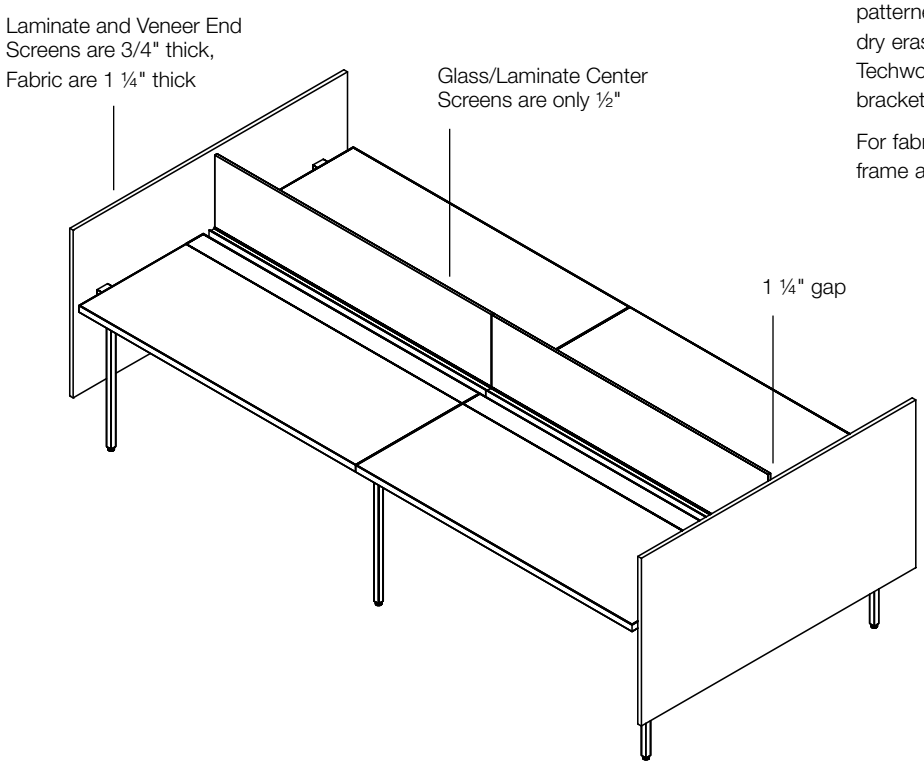
Laminate screens have 0.8mm ABS edge on four sides. Veneer screens feature vertical grain direction and 2.4 mm veneer edge.

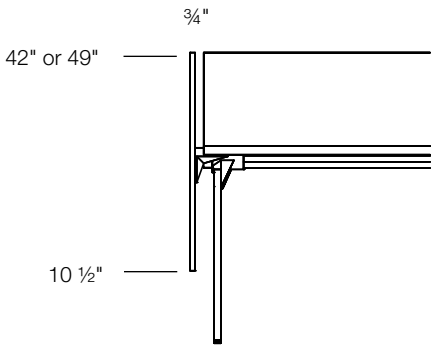
Fabric screens have a ½" MDF core, with $^{3}/_{8}$" thick tackable PET material inserts in each side wrapped in fabric and aluminum perimeter frame with seamless corners. Fabric screens have threaded metal inserts at bracket locations.

Specification Options

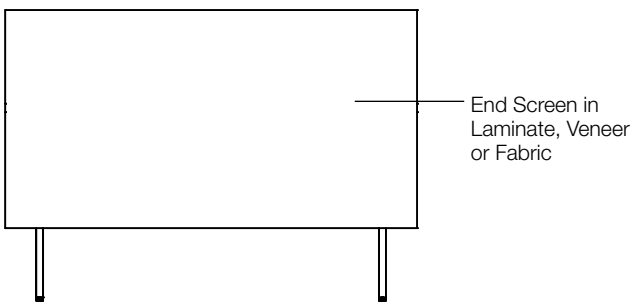
For end screens specify surface type: laminate (L) or veneer (V), any core laminate, patterned or woodgrain laminate up to 60"W, dry erase marker surface (M) or any core Techwood or natural veneer. Also specify brackets color, in any core painted finish.

For fabric screens specify fabric, perimeter frame and brackets painted finishes.



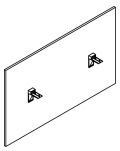
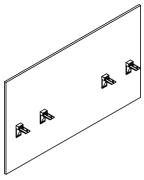


Side View Detail of Laminate Screen



End View

End Screens for Dual Big Table
Fabric
For 42″ or 49″ Horizons

description	type	w	d	h	pattern no.	grade 10	20	30	40	45	50	55
End Screens to 42″H	For 18″D dual	41½″	1¼″	32″	**YPSB3241F**	$967.	$1,016.	$1,066.	$1,114.	$1,162.	$1,211.	$1,262.
	For 24″D dual	53½″	1¼″	32″	**YPSB3253F**	1,010.	1,061.	1,111.	1,162.	1,213.	1,265.	1,314.
	For 27″D dual	59½″	1¼″	32″	**YPSB3259F**	1,070.	1,123.	1,176.	1,230.	1,283.	1,337.	1,390.
	For 30″D dual	65½″	1¼″	32″	**YPSB3265FRR**	1,241.	1,304.	1,367.	1,428.	1,490.	1,553.	1,617.
	For 36″D dual	77½″	1¼″	32″	**YPSB3277FRR**	1,325.	1,391.	1,459.	1,523.	1,589.	1,656.	1,724.
End Screens to 49″H	For 18″D dual	41½″	1¼″	38″	**YPSB3841F**	1,047.	1,098.	1,150.	1,202.	1,253.	1,308.	1,360.
	For 24″D dual	53½″	1¼″	38″	**YPSB3853F**	1,100.	1,156.	1,211.	1,268.	1,320.	1,376.	1,430.
	For 27″D dual	59½″	1¼″	38″	**YPSB3859F**	1,166.	1,225.	1,282.	1,341.	1,398.	1,458.	1,515.
	For 30″D dual	65½″	1¼″	38″	**YPSB3865FRR**	1,356.	1,423.	1,490.	1,559.	1,626.	1,694.	1,762.
	For 36″D dual	77½″	1¼″	38″	**YPSB3877FRR**	1,443.	1,516.	1,588.	1,662.	1,732.	1,805.	1,878.

Ordering Information

End Screens

1. Pattern Number
2. Inside Fabric Finish
3. Outside Fabric Finish
4. Frame Paint Finish
5. Bracket Paint Finish

Order Code

End Screens

Example:	**YPSB3241F, W1077, W1077, 118T, 118T**
YPSB	End Screen
32	Height
41	Width
F	Fabric
W1077	Element
W1077	Element
118T	Bright White Paint
118T	Bright White Paint

Included With

End Screens
Brackets
Hardware

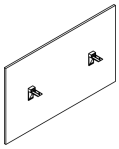
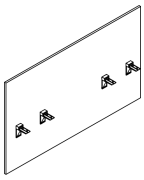
Options

End Screens

The price of screens specified with a combination of fabrics is the higher of the two fabric grades.

(RR) = Fabric is applied railroaded

End Screens for Dual Big Table
Laminate, Markerboard or Veneer
For 42" or 49" Horizons

description	type	w	d	h	pattern no.	Laminate (L)	Marker-board (LM)	V1 (V)	V2 (V)	V3 (V)
End Screens to 42″H	For 18″D dual	41½″	¾″	32″	**YPSB3241( )**	$504.	$787.	$997.	$1,106.	$1,698.
	For 24″D dual	53½″	¾″	32″	**YPSB3253( )**	536.	1,266.	1,071.	1,204.	1,948.
	For 27″D dual	59½″	¾″	32″	**YPSB3259( )**	711.	1,275.	1,163.	1,296.	2,120.
	For 30″D dual	65½″	¾″	32″	**YPSB3265( )**	829.	1,393.	1,292.	1,452.	2,348.
	For 36″D dual	77½″	¾″	32″	**YPSB3277( )**	853.	1,417.	1,369.	1,552.	2,598.
End Screens to 49″H	For 18″D dual	41½″	¾″	38″	**YPSB3841( )**	522.	804.	1,039.	1,168.	1,867.
	For 24″D dual	53½″	¾″	38″	**YPSB3853( )**	559.	1,285.	1,139.	1,297.	2,176.
	For 27″D dual	59½″	¾″	38″	**YPSB3859( )**	734.	1,298.	1,225.	1,396.	2,364.
	For 30″D dual	65½″	¾″	38″	**YPSB3865( )**	854.	1,418.	1,386.	1,575.	2,634.
	For 36″D dual	77½″	¾″	38″	**YPSB3877( )**	885.	1,452.	1,461.	1,676.	2,913.

Ordering Information

Intermediate Screens

1. Pattern Number
2. Surface Finish
3. Bracket Paint Finish

Order Code

Intermediate Screens

Example:	**YPSI2124L, 118, 118T**
YPS	Screen
I	Intermediate
21	Height
24	Depth
L	Laminate
118	Bright White Laminate
118T	Bright White Paint

Included With

Intermediate Screens
Brackets
Hardware

Options

Intermediate Screens

Finish Options
(L) = Laminate
(LM) = Markerboard
(V) = Veneer

Fence Screens
Planning Guidelines and Specifications

Fence Screens
Fence screens provide enclosure above either height fence to a horizon of 42" or 49", which aligns with upmounted storage cabinets. Fence mounted screens have wedge shape base and can be secured to the fence with bolts into mounting locations every 3" along the center of the crown.

Screens are available from 24"-48" wide in 6" increments, plus 60" and 72" widths.

Two types of screens are available:
- Frameless laminate, marker surface, veneer or glass screens are ½" thick with matching edge and crisp, eased corners. Base fits flush with top of fence crown.
- Fabric screens are 1 ¼" thick, with painted perimeter frame capturing a wood structural core and tackable, fabric wrapped inserts on each face.

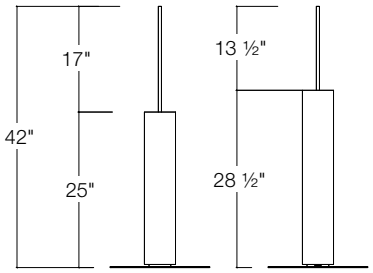
Construction
Frameless laminate or veneer screens are ½" MDF construction. Frameless glass screens are ½" tempered glass with polished edges.

Fabric screens have a ½" MDF core, with $^{3}/_{8}$" thick tackable PET material inserts on each side wrapped in fabric, and aluminum perimeter frame with seamless corners.

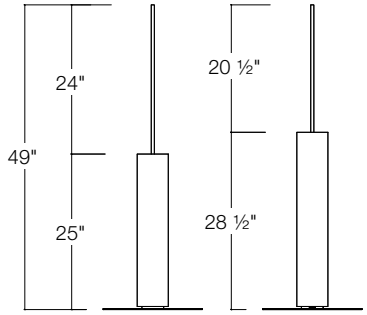
Specification Options
To specify fence screens identify fence height (25" or 28") and desired horizon (42" or 49" high).

For frameless screens specify surface type: laminate (L) or veneer (V) or glass (G); finish, any core laminate, patterned or woodgrain laminate up to 60"W, dry-erase marker surface (M), any core Techwood or natural veneer, or core glass finishes. Also specify base color, in any core paint finish.

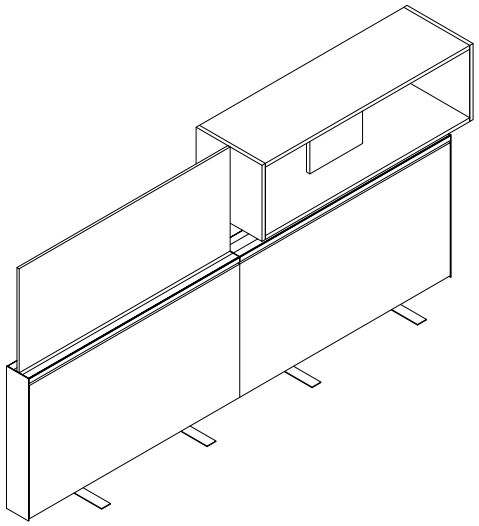
For fabric screens specify fabric, perimeter frame and bracket painted finishes.



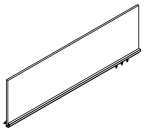
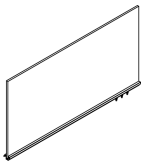
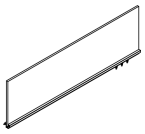
Fence with Screens, 42" High Horizon



Fence with Screens, 49" High Horizon


Screen and Cabinet Align at 49"H

Fence Screens
Fabric
For 25" and 28" High Fence, 42" and 49" High Horizon

description	w	d	h	pattern no.	list	10	20	30	40	45
Fabric Screens for 25" High Fence, 42" High Horizon 	24"	1¼"	17"	**YPSF1724F**	n/a	$670.	$705.	$736.	$769.	$805.
	36"	1¼"	17"	**YPSF1736F**	n/a	762.	801.	840.	877.	916.
	48"	1¼"	17"	**YPSF1748F**	n/a	846.	886.	928.	972.	1,013.
	60"	1¼"	17"	**YPSF1760F**	n/a	891.	934.	979.	1,025.	1,069.
	72"	1¼"	17"	**YPSF1772FRR**	n/a	999.	1,049.	1,098.	1,149.	1,201.
Fabric Screens for 25" High Fence, 49" High Horizon 	24"	1¼"	24"	**YPSF2424F**	n/a	730.	766.	805.	840.	874.
	36"	1¼"	24"	**YPSF2436F**	n/a	885.	928.	974.	1,017.	1,063.
	48"	1¼"	24"	**YPSF2448F**	n/a	964.	1,014.	1,064.	1,109.	1,158.
	60"	1¼"	24"	**YPSF2460F**	n/a	1,054.	1,105.	1,158.	1,211.	1,263.
	72"	1¼"	24"	**YPSF2472FRR**	n/a	1,174.	1,234.	1,292.	1,352.	1,410.
Fabric Screens for 28" High Fence, 42" High Horizon 	24"	1¼"	14"	**YPSF1424F**	n/a	640.	673.	707.	736.	769.
	36"	1¼"	14"	**YPSF1436F**	n/a	722.	759.	794.	830.	866.
	48"	1¼"	14"	**YPSF1448F**	n/a	796.	837.	874.	917.	955.
	60"	1¼"	14"	**YPSF1460F**	n/a	846.	886.	928.	972.	1,013.
	72"	1¼"	14"	**YPSF1472FRR**	n/a	931.	978.	1,025.	1,071.	1,119.
Fabric Screens for 28" High Fence, 49" High Horizon	24"	1¼"	21"	**YPSF2124F**	n/a	704.	736.	773.	808.	843.
	36"	1¼"	21"	**YPSF2136F**	n/a	846.	886.	928.	972.	1,013.
	48"	1¼"	21"	**YPSF2148F**	n/a	912.	957.	1,004.	1,047.	1,093.
	60"	1¼"	21"	**YPSF2160F**	n/a	991.	1,042.	1,092.	1,141.	1,189.
	72"	1¼"	21"	**YPSF2172FRR**	n/a	1,128.	1,183.	1,241.	1,295.	1,354.
Fabric Screen Fillers for Fence	24"			**YPSFF24**	68.	n/a	n/a	n/a	n/a	n/a
	36"			**YPSFF36**	95.	n/a	n/a	n/a	n/a	n/a
	48"			**YPSFF48**	122.	n/a	n/a	n/a	n/a	n/a
	60"			**YPSFF60**	149.	n/a	n/a	n/a	n/a	n/a
	72"			**YPSFF72**	176.	n/a	n/a	n/a	n/a	n/a

Ordering Information

Big Table Screens

1. Pattern Number
2. Fabric Finish
3. Frame Paint Finish

Order Code

Big Table Screenss

Example:	**YPSC1448F, W1077, 118T**
YPSC	Big Table Center Screen
14	Height
48	Width
F	Fabric
W1077	Element
118T	Bright White Paint

Included With

Big Table Screens
Brackets
Hardware

Options

Big Table Screens

The price of screens specified with a combination of fabrics is the higher of the two fabric grades.

(RR) Fabric is applied railroaded.

Fence Screens
Laminate, Markerboard, Veneer or Glass
For 25" and 28" High Fence, 42" and 49" High Horizon

description	w	d	h	pattern no.	Laminate (L)	Markerboard (LM)	V1 (V)	V2 (V)	V3 (V)	Clear Glass (GTEMP)	Powder Glass (GL13)	Grey Tinted Glass (GGL35)
Screens for 25″ High Fence, 42″ High Horizon	24″	½″	17″	**YPSF1724( )**	$307.	$456.	$657.	$785.	$1,039.	$420.	$626.	$792.
	36″	½″	17″	**YPSF1736( )**	373.	622.	736.	907.	1,283.	564.	869.	1,138.
	48″	½″	17″	**YPSF1748( )**	541.	1,071.	843.	1,054.	1,545.	730.	1,141.	1,495.
	60″	½″	17″	**YPSF1760( )**	593.	1,122.	954.	1,203.	1,816.	889.	1,401.	1,858.
	72″	½″	17″	**YPSF1772( )**	647.	1,161.	1,039.	1,329.	2,062.	1,046.	1,662.	2,208.
Screens for 25″ High Fence, 49″ High Horizon	24″	½″	24″	**YPSF2424( )**	333.	721.	726.	879.	1,224.	515.	813.	1,031.
	36″	½″	24″	**YPSF2436( )**	416.	760.	830.	1,036.	1,540.	697.	1,141.	1,488.
	48″	½″	24″	**YPSF2448( )**	521.	1,863.	935.	1,200.	1,866.	902.	1,492.	1,954.
	60″	½″	24″	**YPSF2460( )**	591.	1,919.	1,072.	1,389.	2,222.	1,095.	1,836.	2,425.
	72″	½″	24″	**YPSF2472( )**	773.	1,958.	1,189.	1,561.	2,558.	1,293.	2,180.	2,885.
Screens for 28″ High Fence, 42″ High Horizon	24″	½″	14″	**YPSF1424( )**	283.	367.	640.	758.	966.	396.	578.	691.
	36″	½″	14″	**YPSF1436( )**	341.	489.	716.	863.	1,172.	529.	805.	989.
	48″	½″	14″	**YPSF1448( )**	474.	808.	800.	978.	1,387.	685.	1,050.	1,299.
	60″	½″	14″	**YPSF1460( )**	526.	858.	917.	1,129.	1,634.	836.	1,291.	1,614.
	72″	½″	14″	**YPSF1472( )**	579.	894.	997.	1,242.	1,849.	985.	1,532.	1,915.
Screens for 28″ High Fence, 49″ High Horizon	24″	½″	21″	**YPSF2124( )**	309.	460.	683.	830.	1,129.	469.	718.	930.
	36″	½″	21″	**YPSF2136( )**	379.	487.	762.	954.	1,396.	631.	1,006.	1,336.
	48″	½″	21″	**YPSF2148( )**	548.	1,076.	883.	1,121.	1,703.	815.	1,316.	1,757.
	60″	½″	21″	**YPSF2160( )**	600.	1,129.	991.	1,280.	2,004.	991.	1,620.	2,181.
	72″	½″	21″	**YPSF2172( )**	659.	1,168.	1,103.	1,436.	2,305.	1,169.	1,925.	2,595.

Ordering Information

Fence Screens

1. Pattern Number
2. Surface Finish
3. Bracket Paint Finish

Order Code

Fence Screens

Example:	**YPSF1448V, 006B, 118T**
YPSF	Fence Screen
14	Height
48	Width
V	Veneer
006B	Maple
118T	Bright White Paint

Included With

Fence Screens

Brackets
Hardware

Options

Fence Screens

Finish Options:

(L) = Laminate
(LM) = Markerboard
(V) = Veneer
(GTEMP) = Clear Glass
(GGL13) = Powder Glass
(GGL35) = Grey Tinted Glass

S Screens
Planning Guidelines and Specifications

S Screens
S screens attach to the back of a desktop to provide enclosure both above and below the desktop. The distinctive curved profile transitions from the 10 ½" high vertical modesty panel to a horizontal transaction surface at the 42" horizon.

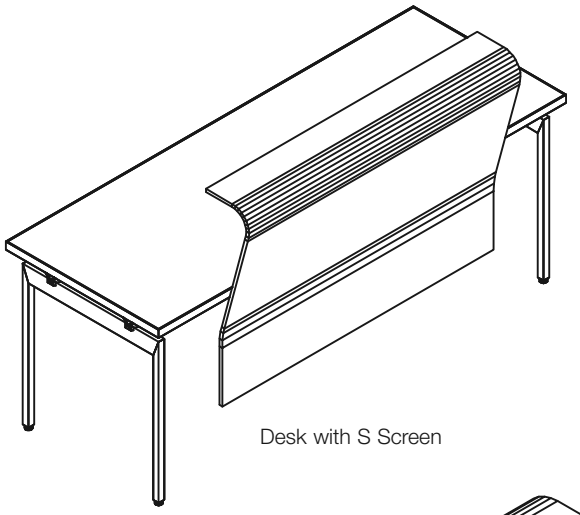
The screen desk mount brackets enable a full 1 ¼" cord drop space between the back edge of the top and the inside of the screen.

Sapper monitor arms should not be used on the back edge of desk tops with S screens

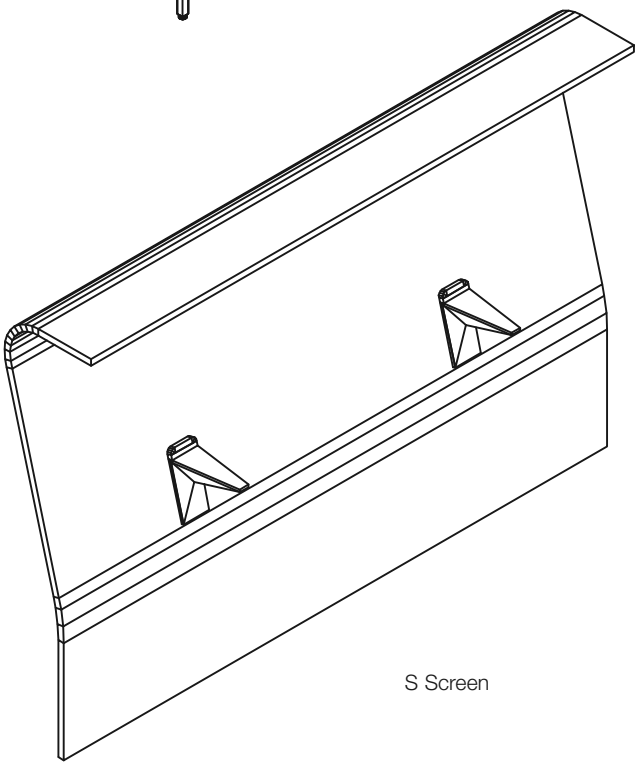
Construction
S screens are ½" thick plywood core with applied laminate on both faces and clear finish on side edges.

Specification Options
S screens are available in White or Folkstone laminate.

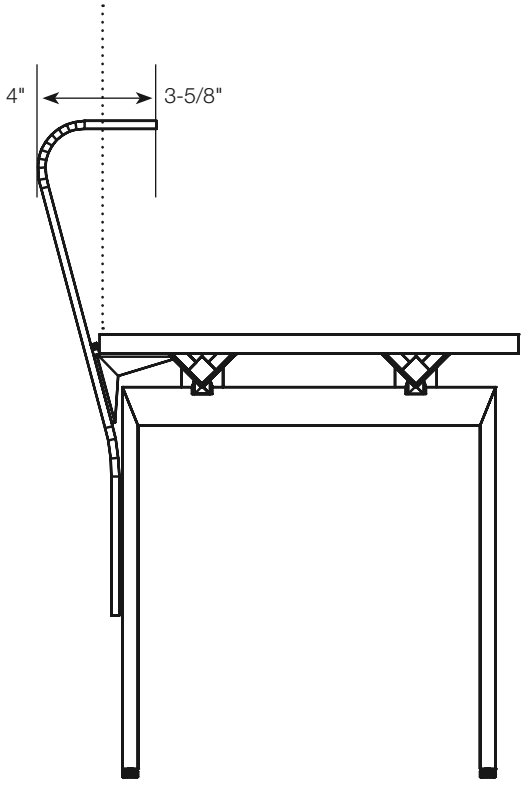
Specify mounting brackets in any Knoll Core paint finish.



Desk with S Screen



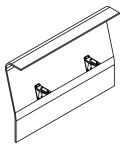
S Screen



Desk with S Screen End Elevation

S Screens
Laminate
For 42″ High Horizon

description	type	w	d	h	pattern no.	Laminate (L)
S Screen	For Attachment to Desk	48″	7½″	32″	**YPSS3248( )**	$1,485.



Ordering Information

S Screens

1. Pattern Number
2. Surface Finish
3. Bracket Paint Finish

Order Code

S Screens

Example:	**YPSS3248L**
YPS	Screen
S	S Shape
32	Height
48	Width
L	Laminate
118	Bright White Laminate
118T	Bright White Paint

Included With

S Screens

Attachment brackets
Hardware

S Screen

Material Finish Options:
(L) = Laminate

S Screens are available in the following finishes:

(118) Bright White Laminate
(114) Folkstone Grey Laminate

Floorstanding Desk Screens
Planning Guidelines and Specifications

Floorstanding Desk Mounted Screens
Floorstanding desk mounted L screens are available in 42" and 49" high horizons creating two different privacy level options.

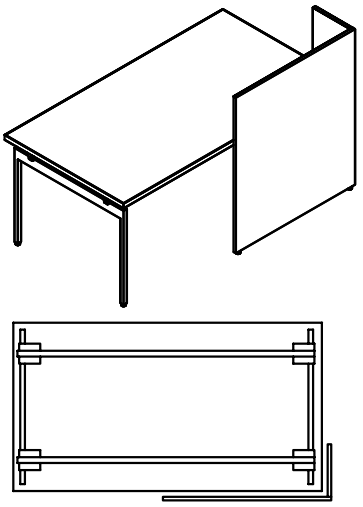
L screens are designed to wrap around a corner of a desk, with a 36" or 48"W panel generally along the back edge of the desk, and a 12" or 18"W panel along part of the side of the desk top. Both sides are bracketed to the underside of the top, and are also supported by adjustable levelers at the floor. Desk mount brackets are included for stability.

L screens are handed, so, for example, the left hand version of a 36" wide by 18" deep screen has the 18" wide panel on the left and the 36" wide panel on the right, from a seated position at the desk. Right hand version has the 18" wide panel on the right and the 36" wide panel on the left, from a seated position.

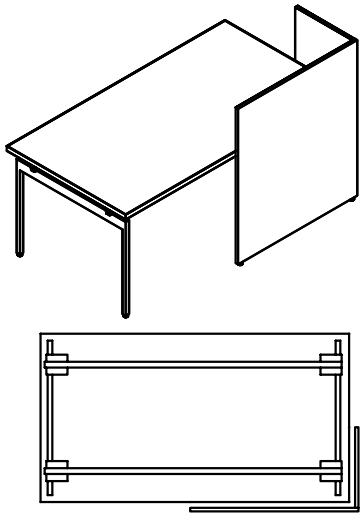
The L screen corner bracket should be specified when planning an L screen to surround a pedestal supported desktop. A floorstanding pedestal can block access to the standard screen bracket at the end of the top. The brace is installed 25 ¼" above the floor (immediately above floorstanding pedestal height) to join the two panels of the L together. Then the two screen brackets that normally connect each of the panels now are both installed on the long side of the L, to the back side of the top. The bracket is for the most part concealed by the top, though visible just below the 1 ¼" deep cord drop around the corner of the desktop.

Construction
Floorstanding screens are ¾" MDF construction with surface laminate or veneer on all faces, and 1" diameter levelers with 1 ½" travel. The L screen corner bracket is die cast aluminum.

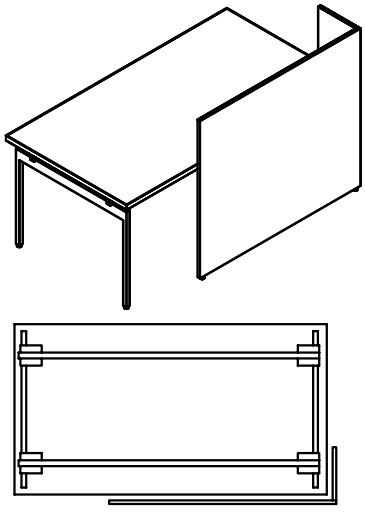
Specification Options
For L screen specify vertical surface type (L or V) and finish in any core laminate, patterned or woodgrain laminate up to 60"W, or veneer, and bracket finish in any core paint finish. The L screen corner bracket can be specified in any Core paint finish.



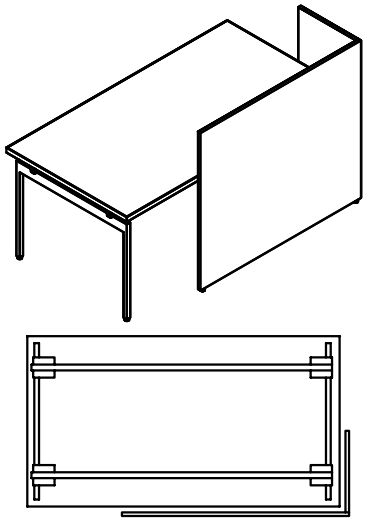
42" High 36" Wide 12" Deep
L Screen, Left End of Desk



42" High 36" Wide 18" Deep
L Screen, Left End of Desk

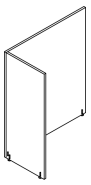
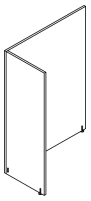
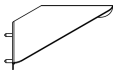


42" High 48" Wide 12" Deep
L Screen, Left End of Desk



42" High 48" Wide 18" Deep
L Screen, Left End of Desk

Floorstanding Desk Screens
Laminate and Veneer L-Screens
42″ and 49″ High

description	type	w	d	h	pattern no.	list	Laminate (L)	V1 (V)	V2 (V)	V3 (V)
42″ High L Screens	Left End of Desk	36″	12″	42″	**YSFSL423612( )**	n/a	$665.	$1,196.	$1,376.	$1,858.
	Right End of Desk	36″	12″	42″	**YSFSR423612( )**	n/a	665.	1,196.	1,376.	1,858.
	Left End of Desk	36″	18″	42″	**YSFSL423618( )**	n/a	665.	1,196.	1,376.	1,858.
	Right End of Desk	36″	18″	42″	**YSFSR423618( )**	n/a	665.	1,196.	1,376.	1,858.
	Left End of Desk	48″	12″	42″	**YSFSL424812( )**	n/a	799.	1,437.	1,651.	2,231.
	Right End of Desk	48″	12″	42″	**YSFSR424812( )**	n/a	799.	1,437.	1,651.	2,231.
	Left End of Desk	48″	18″	42″	**YSFSL424818( )**	n/a	799.	1,437.	1,651.	2,231.
	Right End of Desk	48″	18″	42″	**YSFSR424818( )**	n/a	799.	1,437.	1,651.	2,231.
Left Shown										
49″ High L Screens	Left End of Desk	36″	12″	49″	**YSFSL493612( )**	n/a	799.	1,437.	1,651.	2,231.
	Right End of Desk	36″	12″	49″	**YSFSR493612( )**	n/a	799.	1,437.	1,651.	2,231.
	Left End of Desk	36″	18″	49″	**YSFSL493618( )**	n/a	799.	1,437.	1,651.	2,231.
	Right End of Desk	36″	18″	49″	**YSFSR493618( )**	n/a	799.	1,437.	1,651.	2,231.
	Left End of Desk	48″	12″	49″	**YSFSL494812( )**	n/a	958.	1,729.	1,989.	2,684.
	Right End of Desk	48″	12″	49″	**YSFSR494812( )**	n/a	958.	1,729.	1,989.	2,684.
	Left End of Desk	48″	18″	49″	**YSFSL494818( )**	n/a	958.	1,729.	1,989.	2,684.
	Right End of Desk	48″	18″	49″	**YSFSR494818( )**	n/a	958.	1,729.	1,989.	2,684.
Left Shown										
L Screen Corner Bracket	For L Screen Applications wtih Pedestals				**YSFSB**	43.	n/a	n/a	n/a	n/a
										

Ordering Information

L Screen

1. Pattern Number
2. Vertical Surface Finish
3. Bracket Paint Finish

Order Code

L Screens

Example:	**YSFSL423618L, 118, 118T**
YSFS	L Screen
L	Left Hand
42	Height
36	Width
18	Depth
L	Laminate
118	Bright White Laminate
118T	Bright White Paint

Included With

Floorstanding Screens
Brackets
Hardware

Options

Floorstanding Screens
Finish Options:
(L)=Laminate
(V)=Veneer

Antenna Storage
Antenna storage comprises a broad scope of storage options for suspended files, books and binders, coats and secure storage of personal items and electronics. The scope includes both metal and wood construction, desk mounted, stanchion supported, wall mounted and floorstanding components. Antenna storage is finished on all sides to define work areas, complement individual workspaces and articulate group work and activity areas.

Storage for desks includes pedestals, laptop drawers, suspended, desk-height and floorstanding extension cabinets. Desk extension cabinets are also available for the ends of a big table.

For big tables and Fence, storage options also include stanchion mounted platform shelves and storage cabinets.

For offices and team spaces, Antenna storage cabinets and shelves can be wall mounted or floorstanding.

For group meeting or activity spaces, shelf cabinets can be freestanding storage walls for privacy or space definition.

Antenna Storage Surfaces and Options
Antenna storage components may be finished in a monolithic painted, laminate or veneer surface. Suspended and stanchion mounted open storage cabinets can also be specified in a contrasting interior color laminate. Interior laminate options include core laminates and five accent laminate colors. Storage with enclosed fronts can be specified with painted or laminate case and wood or contrasting core laminate front.

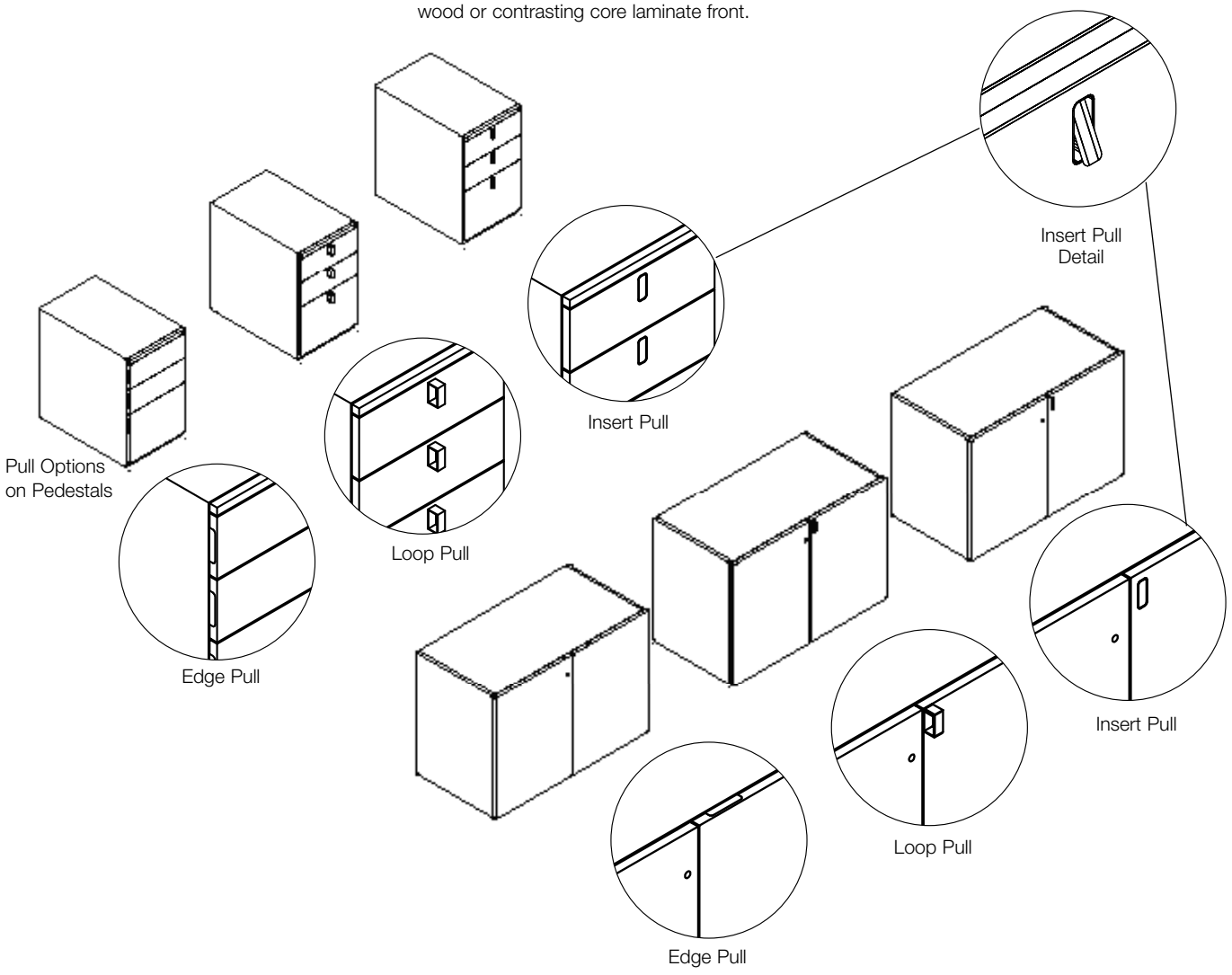
Pulls for Drawers and Doors
Pedestals and suspended file and hinged door fronts are available with three pull profiles:

Edge pull, a discreet recess in left and right hand edges of drawers and top edge of doors is available in chrome (PD) finish or in any Knoll core paint finish, Dark Red (131) or Slate Blue (132).

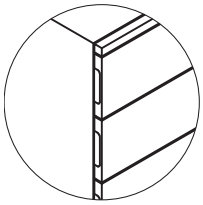
Insert pull, a fingertip hinged tab flush with the front is available in a chrome (PD) finish.

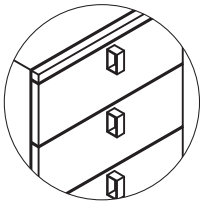
Loop pull, a small open square loop on the surface of the front is available in any Knoll core paint finish, Dark Red (131) or Slate Blue (132).

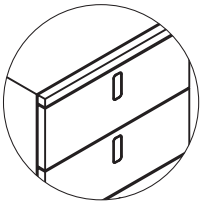
Sliding door fronts include a discreet vertical pull in any Knoll core paint finish.



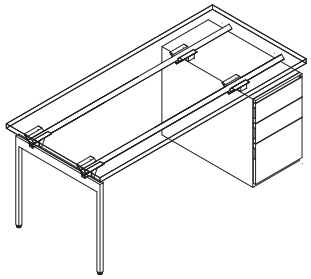
Pedestal Drawer Pull Options

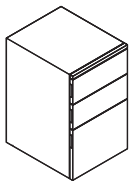

Edge Pull

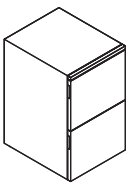

Loop Pull

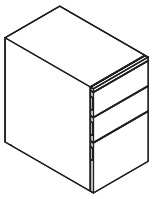

Insert Pull

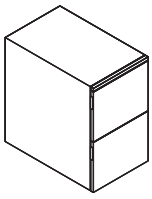
Floorstanding Pedestals

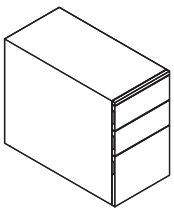

Antenna Desk with Righthanded Floorstanding Pedestal

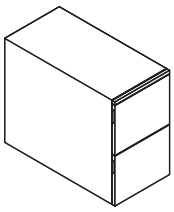

Box/Box/File Pedestal 18" Deep


File/File Pedestal 18" Deep

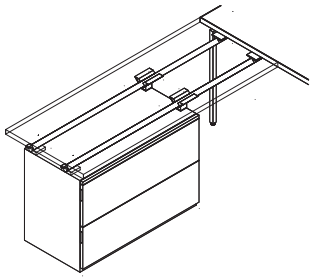

Box/Box/File Pedestal 24" Deep

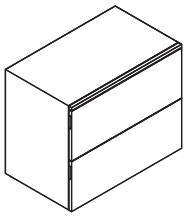

File/File Pedestal 24" Deep

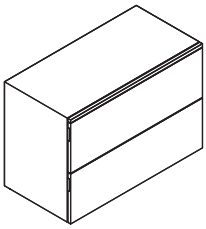

Box/Box/File Pedestal 30" Deep

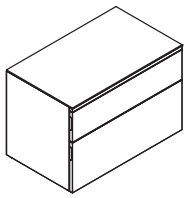

File/File Pedestal 30" Deep

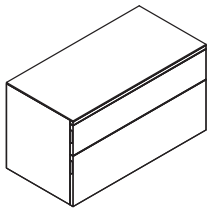
Floorstanding and Freestanding Double Wide Pedestals


Antenna Desk with Double Wide Pedestal

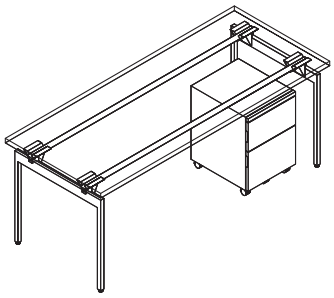

File/File Double Wide Pedestal 30" Wide

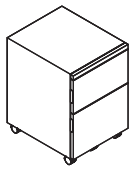

File/File Double Wide Pedestal 36" Wide

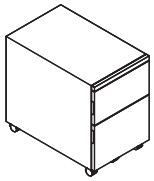

Data/File Double Wide Pedestal 30" Wide

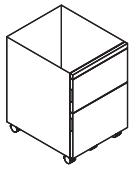

Data/File Double Wide Pedestal 36" Wide

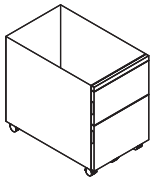
Mobile Pedestals


Antenna Desk with Personal/ File Mobile Pedestal


Personal/File Mobile Pedestal 18" Deep


Personal/File Mobile Pedestal 24" Deep


Personal/File Mobile Pedestal with Open Top for Seat Pad 18" Deep


Personal/File Mobile Pedestal with Open Top for Seat Pad 24" Deep

Pedestals
Floorstanding
Planning Guidelines and Specifications

Floorstanding Pedestals
Floorstanding pedestals provide fixed location storage under a desk or return.

Pedestals are 25" high steel cabinets in file/file or box/box/file configurations that are sized to fit below and connect to desk rails. Floorstanding pedestals can take the place of a leg, in combination with YBATE25 pedestal adapter kit and appropriate ballast, to support one end of a desk top. Ballast kits are required for stability of freestanding desk applications, but may not be required where other end of desk is connected to Fence or perpendicular desk. Ballast kits are available in specific weights for each pedestal depth.

Positioning brackets (YSFA) stabilize and maintain position of floorstanding 25" high pedestals under desk or big table rails when the pedestal is not integrated into the desk structure. Positioning brackets enable floorstanding pedestals to mount adjacent to end legs or other floorstanding pedestals that are connected to the desk with YBATE25 brackets. They are also applicable under bridge tops or tops supported by Fence or Template storage. Positioning brackets fasten with screws into the holes in the top of the pedestal corresponding to desk support rails, or they may be adhered in position under the rails of a big table (adhesive not included in kit).

Ballast kits are still recommended for most floorstanding pedestal but positioning brackets may make ballast unnecessary for pedestals in multiple-position big tables.

Metal pedestals are available in painted steel case with painted wood, laminate or veneer fronts.

Pencil trays can be specified along with pedestals. The five section pencil tray rides on drawer sides of box or file drawers.

Construction
Floorstanding pedestals include full painted steel surround with no seams at back corners, flat steel top, full extension drawer slides and leveling glides with 2" range. Steel top is specified to have mounting holes for adapter kit on right or left side. Actual case height is 24" and stands 1" above the floor. Actual case width is 15" and depths are 17 ½", 23 ½", and 29 ½".

File drawers on 18"D cabinets are 12"W x 15"D and support letter or legal suspended file folders. File drawers on 24"D and 30"D cabinets are 12"W x 21"D and include a divider to enable full depth letter or side to side legal suspended filing.

Box drawers are 5"H x 12"W x 15" or 21"D and can support Knoll universal pencil tray (specified separately).

Pencil trays are plastic injection molded construction, 13 ¼" wide, 5 $^{7}/_{16}$" deep and $^{7}/_{8}$" high.

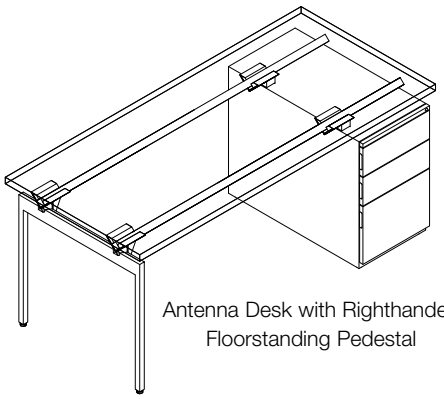
Specification Options
Specify either a left or right mounting position for correct location of holes in the top of the pedestal for connection to desk support adapter brackets. Specify top without holes for freestanding applications under desk rails with positioning brackets YSFA. Front is available either painted (P), laminate (L) or veneer (V). Pedestals can be locking (L) or non-locking (N).

Case is available in any Knoll Core paint finish. Drawer fronts may be specified in any Knoll Core paint, laminate or veneer finish.

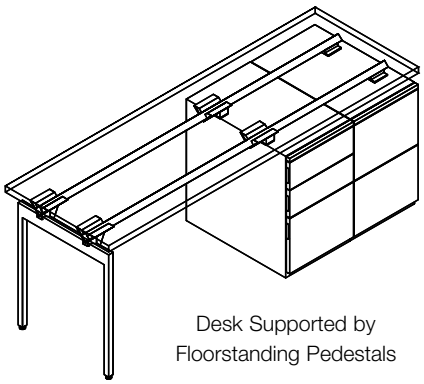
Specify pull type: Edge (E), Insert (I) or Loop (O). Edge pulls are available in any Knoll Core paint finish, Dark Red, Slate Blue or in Chrome (PD). Loop pulls are available in any Knoll Core paint finish, Dark Red or Slate Blue. Insert pulls are available in Chrome (PD).

Desk support adapters and pedestal positioning brackets are available in any Knoll Core paint finish, Dark Red or Slate Blue.

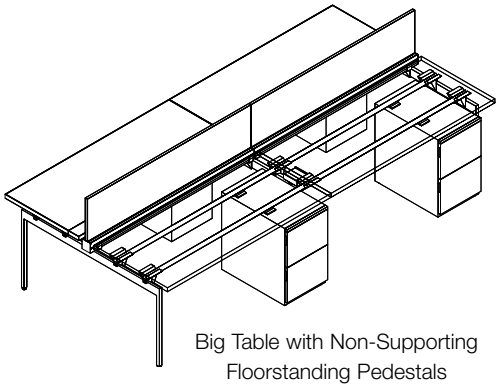
Pencil trays are available in either a black or clear finish.



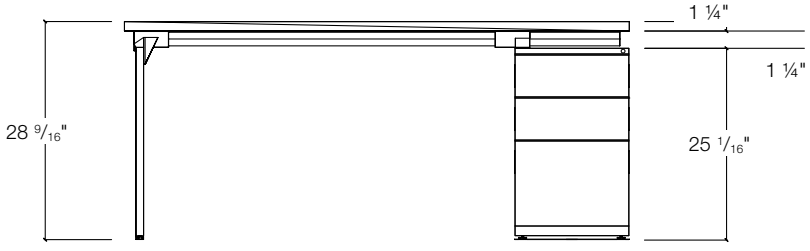
Antenna Desk with Righthanded Floorstanding Pedestal



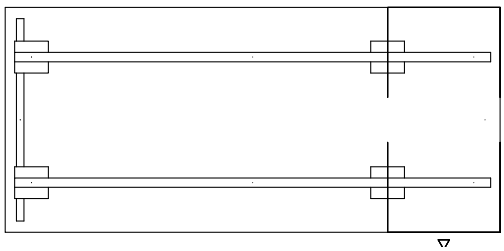
Desk Supported by Floorstanding Pedestals



Big Table with Non-Supporting Floorstanding Pedestals



Righthanded Floorstanding Pedestal Elevation



Righthanded Floorstanding Pedestal in Plan

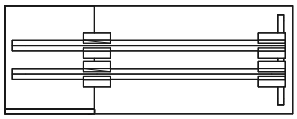
Pedestals
Floorstanding Applications

18"D pedestals can be used under an 18"D return or under a 24"D desk top or return with 1 ½" inset in front and 5" space at back.

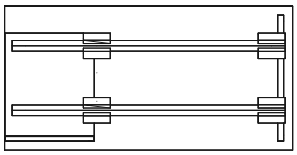
24"D pedestals can be used under 24"D tops flush with front and back, under 27"D tops with a 1 ½" inset front and a 2" inset back, or under 30"D tops with a 1 ½" inset front and 5" in back.

30"D pedestals can be used under 30"D tops, flush with front and back, or under 36"D tops with 1 ½" in front and 5" in back.

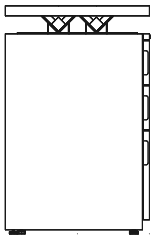
18" Deep Pedestal Applications



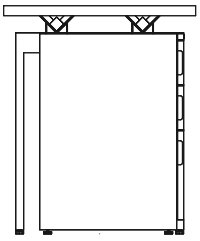
18"D Pedestal with 18"D Top in Plan



18"D Pedestal with 24"D Top in Plan

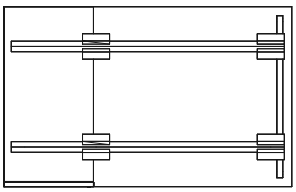


18"D Pedestal with 18"D Top End Elevation

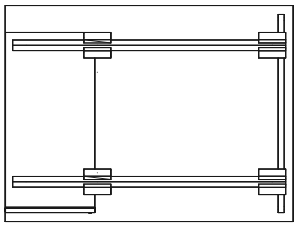


18"D Pedestal with 24"D Top End Elevation

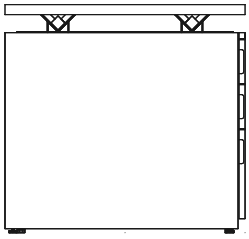
30" Deep Pedestal Applications



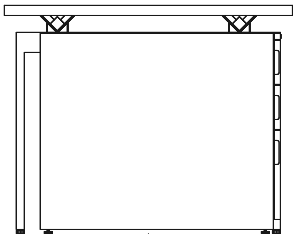
30"D Pedestal with 30"D Top in Plan



30"D Pedestal with 36"D Top in Plan

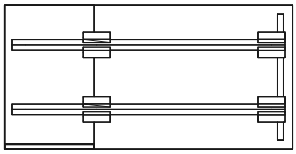


30"D Pedestal with 30"D Top End Elevation

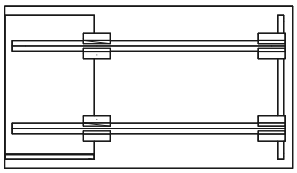


30"D Pedestal with 36"D Top End Elevation

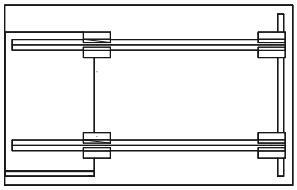
24" Deep Pedestal Applications



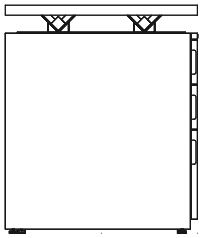
24"D Pedestal with 24"D Top in Plan



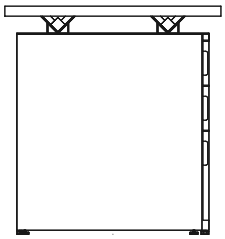
24"D Pedestal with 27"D Top in Plan



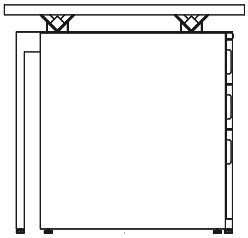
24"D Pedestal with 30"D Top in Plan



24"D Pedestal with 24"D Top End Elevation

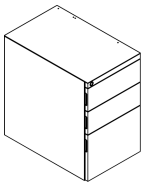
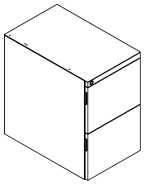
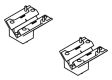
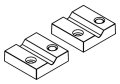


24"D Pedestal with 27"D Top End Elevation



24"D Pedestal with 30"D Top End Elevation

Pedestals
Floorstanding
18", 24" and 30" Deep

description	type	w	d	h	pattern no.	list	Painted Fronts (P)	Laminate Fronts (L)	V1 Fronts (V)	V2 Fronts (V)	V3 Fronts (V)
Floorstanding Desk Support Box/Box/File Pedestals 	For Left 18" Deep Desk Mount	15"	17½"	25"	**YSFBBF18L( )L**	$0.	$1,545.	$1,662.	$1,748.	$1,801.	$1,956.
	For Left 24" Deep Desk Mount	15"	23½"	25"	**YSFBBF24L( )L**	0.	1,675.	1,738.	1,822.	1,875.	2,038.
	For Left 30" Deep Desk Mount	15"	29½"	25"	**YSFBBF30L( )L**	0.	1,709.	1,772.	1,858.	1,908.	2,073.
	For Right 18" Deep Desk Mount	15"	17½"	25"	**YSFBBF18R( )L**	0.	1,545.	1,662.	1,748.	1,801.	1,956.
	For Right 24" Deep Desk Mount	15"	23½"	25"	**YSFBBF24R( )L**	0.	1,675.	1,738.	1,822.	1,875.	2,038.
	For Right 30" Deep Desk Mount	15"	29½"	25"	**YSFBBF30R( )L**	0.	1,709.	1,772.	1,858.	1,908.	2,073.
	No holes on top 18" Deep	15"	17½"	25"	**YSFBBF18N( )L**	0.	1,545.	1,662.	1,748.	1,801.	1,956.
	No holes on top 24" Deep	15"	23½"	25"	**YSFBBF24N( )L**	0.	1,675.	1,738.	1,822.	1,875.	2,038.
	No holes on top 30" Deep	15"	29½"	25"	**YSFBBF30N( )L**	0.	1,709.	1,772.	1,858.	1,908.	2,073.
Floorstanding Desk Support File/File Pedestals 	For Left 18" Deep Desk Mount	15"	17½"	25"	**YSFFF18L( )L**	0.	1,323.	1,455.	1,518.	1,605.	1,761.
	For Left 24" Deep Desk Mount	15"	23½"	25"	**YSFFF24L( )L**	0.	1,431.	1,515.	1,586.	1,677.	1,836.
	For Left 30" Deep Desk Mount	15"	29½"	25"	**YSFFF30L( )L**	0.	1,466.	1,549.	1,816.	1,858.	1,936.
	For Right 18" Deep Desk Mount	15"	17½"	25"	**YSFFF18R( )L**	0.	1,323.	1,455.	1,518.	1,605.	1,761.
	For Right 24" Deep Desk Mount	15"	23½"	25"	**YSFFF24R( )L**	0.	1,431.	1,515.	1,586.	1,677.	1,836.
	For Right 30" Deep Desk Mount	15"	29½"	25"	**YSFFF30R( )L**	0.	1,466.	1,549.	1,816.	1,858.	1,936.
	No holes on top 18" Deep	15"	17½"	25"	**YSFFF18N( )L**	0.	1,323.	1,455.	1,518.	1,605.	1,761.
	No holes on top 24" Deep	15"	23½"	25"	**YSFFF24N( )L**	0.	1,431.	1,515.	1,586.	1,677.	1,836.
	No holes on top 30" Deep	15"	29½"	25"	**YSFFF30N( )L**	0.	1,466.	1,549.	1,816.	1,858.	1,936.
Floorstanding Pedestal Ballast/ Counterweight	For 18" or 30" Deep Pedestal				**YSFB18**	153.	0.	0.	0.	0.	0.
	For 24" Deep Pedestal				**YSFB24**	242.	0.	0.	0.	0.	0.
Pedestal Desk Support Adapters (pair)  *(YBATE25 shown)*	For use with 25" High Pedestal	4"	3"	3"	**YBATE25**	113.	0.	0.	0.	0.	0.
Pedestal Positioning Brackets 	Includes 2 brackets and hardware				**YSFA**	17.	0.	0.	0.	0.	0.

Ordering Information

Floorstanding Pedestal

1. Pattern Number
2. Case Finish
3. Front Finish
4. Pull Type
5. Pull Finish

Pedestal Desk Support Adapters

1. Pattern Number
2. Paint Finish

Order Code

Floorstanding Pedestal

Example:	YSFBBF24LPL, 118T, 118T, E, 118T
YPFBBF	Box/Box/File Pedestal
24	Depth
L	Left Mount
P	Painted Front
L	Lock
118T	Bright White Case
118T	Bright White Front
E	Edge Pull
118T	Bright White Pull

Included With

Floorstanding Pedestal
Glides
File Rails
(24" and 30" Deep Only)

Desk adapter brackets and pencil trays sold separately.

Pedestal Desk Support Adapters
Hardware

Lock Options:
To specify a floorstanding pedestal without a lock, replace the "L" suffix in the pattern number with an "N".

Options

Floorstanding

Drawer Front Finish Options:
(P)=Painted
(L)=Laminate
(V)=Veneer

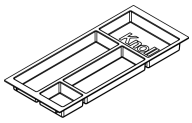
Drawer Front Pull Options:
(E)=Edge Pull
(I)=Insert Pull
(O)=Loop Pull

Add $40 to the list price when a pull is specified with a painted finish.

See planning guide page for drawer pull finish options.

Pedestals
Floorstanding
18", 24" and 30" Deep

description	type	w	d	h	pattern no.	list
Pencil Tray	Black Finish	13 1/4"	5 7/8"	7/8"	**YAPTN**	$48.
	Clear Finish	13 1/4"	5 7/8"	7/8"	**YAPTC**	55.



Ordering Information

Floorstanding Pedestal

1. Pattern Number
2. Case Finish
3. Front Finish
4. Pull Type
5. Pull Finish

Pedestal Desk Support Adapters

1. Pattern Number
2. Paint Finish

Order Code

Floorstanding Pedestal

Example:	YSFBBF24LPL, 118T, 118T, E, 118T
YPFBBF	Box/Box/File Pedestal
24	Depth
L	Left Mount
P	Painted Front
L	Lock
118T	Bright White Case
118T	Bright White Front
E	Edge Pull
118T	Bright White Pull

Included With

Floorstanding Pedestal
Glides
File Rails
(24" and 30" Deep Only)

Desk adapter brackets and pencil trays sold separately.

Pedestal Desk Support Adapters
Hardware

Lock Options:
To specify a floorstanding pedestal without a lock, replace the "L" suffix in the pattern number with an "N".

Options

Floorstanding

Drawer Front Finish Options:
(P)=Painted
(L)=Laminate
(V)=Veneer

Drawer Front Pull Options:
(E)=Edge Pull
(I)=Insert Pull
(O)=Loop Pull

Add $40 to the list price when a pull is specified with a painted finish.

See planning guide page for drawer pull finish options.

Pedestals
Floorstanding and Freestanding Double Wide Planning Guidelines and Specifications

Freestanding Double Wide Pedestals
Antenna Data/File and File/File double wide pedestals are 30" or 36" wide, sized to fit below or connect to Antenna desk support rails.

Double wide pedestals are available without any holes on top for entirely freestanding applications, or when using YSFA positioning bracket on top to hold a freestanding file/file pedestal in position under desk rails.

Ballast kit is required in all freestanding applications.

Floorstanding Double Wide Pedestals
Antenna File/File Double wide pedestals are just 25" high, and can take the place of a leg by using bracket kit YBAW25, and appropriate ballast, to support one end of a desk or return top 18" or 24" deep. Floorstanding pedestals are specified with pre-drilled attachment positions on either the right or left side of the top of the cabinet. For 27" or deeper tops an end leg should be specified next to a freestanding pedestal.

All double wide pedestals include an interlock to prevent both drawers from opening at the same time.

Ballast kits are required for stability of pedestal-supported freestanding credenzas, but are not required where other end of top is connected to Fence or perpendicular desk. Ballast kits are available in specific weights for each pedestal width.

Construction
Double wide pedestals include steel surround with no seams at back corners, flat steel top, full extension drawer slides and 3" leveling glides. Steel top is specified to have holes for adapter kit to mount to 18" or 24" depth top or to have no holes for freestanding applications.

File drawers in 30" wide cabinets are actual 27" wide x 15" deep. File drawers in 36" wide cabinets are actual 33" wide x 15"D. All double wide pedestals include four front to back file support rails for letter or legal suspended file folders.

Actual case widths are 30" and 36" and depths are 17 ½". File/file case height is 24"; Data/file case height is 20". Starting point for glides is typically 1" extension, with up to 1 ½" additional leveling available.

Metal pedestals are available in painted steel case with painted wood, laminate or veneer fronts.

Specification Options
Specify planning application for attachment to 18" or 24" deep top (18 or 24) or freestanding (N).

Front is available painted (P), laminate (L) or veneer (V).

Pedestals can be locking (L) or without lock (N).

Case is available in any Knoll Core paint finish.

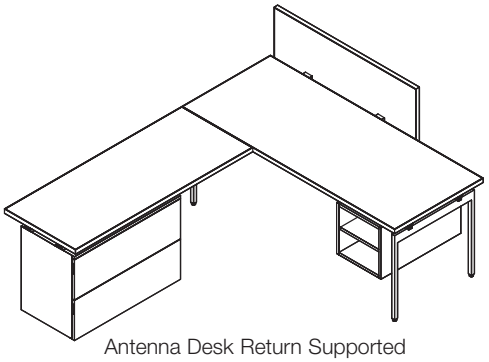
Drawer fronts may be specified in any Knoll Core paint, laminate or veneer finish.

Specify pull type: Edge (E), Insert (I) or Loop (O) .

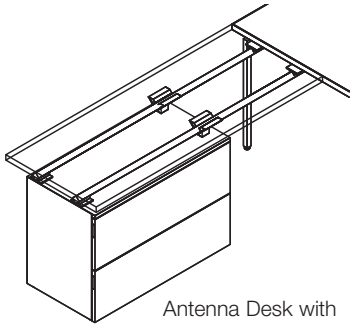
Edge pulls are available in any Knoll Core paint finish, Dark Red, Slate Blue or in Chrome (PD). Loop pulls are available in any Knoll Core paint finish, Dark Red or Slate Blue.

Insert pulls are available in Chrome (PD) only.

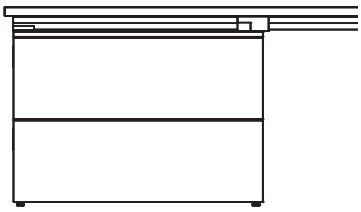
Desk support adapters and pedestal positioning brackets are available in any Knoll Core paint finish, Dark Red or Slate Blue.



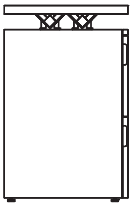
Antenna Desk Return Supported by Double Wide Pedestal



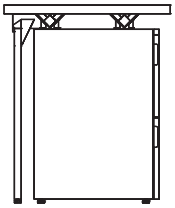
Antenna Desk with Double Wide Pedestal



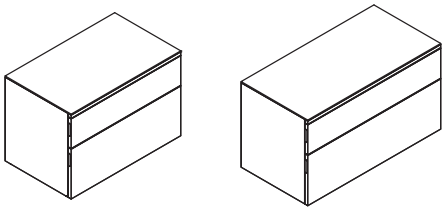
Double Wide Pedestal Front Elevation



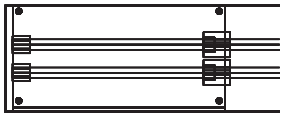
18"D Double Wide Pedestal with 18"D Top End Elevation



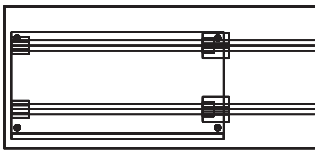
18"D Double Wide Pedestal with 24"D Top End Elevation



Data/File Double Wide Pedestal, 30" or 36"



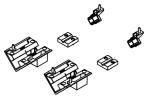
18"D Double Wide Pedestal with 18"D Top in Plan

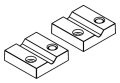


18"D Double Wide Pedestal with 24"D Top in Plan

Pedestals
Floorstanding and Freestanding Double Wide Pedestal Accessories

description	type	w	d	h	pattern no.	list
Double Wide Pedestal Ballast/Counterweight	For 30″ Wide Pedestal				**YSFWB30**	$389.
	For 36″ Wide Pedestal				**YSFWB36**	467.
Double Wide Pedestal Desk Support Adapters (pair)	For use with Double Wide Pedestal	4″	3″	3″	**YBAW25**	147.
Pedestal Positioning Brackets	Includes 2 brackets and hardware				**YSFA**	17.





Ordering Information

Floorstanding Pedestal

1. Pattern Number
2. Case Finish
3. Front Finish
4. Pull Type
5. Pull Finish

Doubel Wide Pedestal Desk Support Adapters

1. Pattern Number
2. Paint Finish

Order Code

Floorstanding Pedestal

Example:	YSFWFF3018PL, 118T, 118T, E, 118T
YSFWFF	File/File Double Wide Pedestal
30	Width
18	Top Depth
P	Painted Front
L	Lock
118T	Bright White Case
118T	Bright White Front
E	Edge Pull
118T	Bright White Pull

Included With

Floorstanding Pedestal
Glides
File Rails

Desk adapter brackets and pencil trays sold separately.

Double Wide Pedestal Desk Support Adapters
Hardware

Lock Options:
To specify a floorstanding pedestal without a lock, replace the "L" suffix in the pattern number with an "N".

Options

Floorstanding

Drawer Front Finish Options:
(P)=Painted
(L)=Laminate
(V)=Veneer

Drawer Front Pull Options:
(E)=Edge Pull
(I)=Insert Pull
(O)=Loop Pull

Add $40 to the list price when a pull is specified with a painted finish.

See planning guide page for drawer pull finish options.

Pedestals
Mobile
Planning Guidelines and Specifications

Mobile Pedestals

Mobile pedestals offer flexibility in location, and include locking casters for stability where located. Metal pedestals are available in painted steel case with painted wood, laminate or veneer fronts. Mobile pedestals may be specified with flat steel top or without a top, for use with optional seat pad tops.

Mobile pedestals are available in combination of one 7"H data file drawer, and one 11"H standard suspended file drawer with a “fifth wheel” for stability. Data drawer can support Knoll universal pencil tray (specified separately) and is tall enough to contain DVD “jewel” cases vertically.

Pencil trays can be specified along with pedestals. The five section pencil tray rides on drawer sides of box or file drawers.

Seat cushions are specified separately for mobile pedestals with an open top. Seat cushions are upholstered from the front to the back of the pedestal with the fabric direction matching the textile sample.

Construction

Mobile pedestals include full painted steel surround with no seams at back corners, full extension file drawer slides and ¾ extension data drawer slides, two locking and two non-locking 1 ½" diameter casters, plus caster under file drawer. Actual case height is 20" and stands 2" above the floor. Actual case width is 15" and depths are 17 ½" or 23 ½".

File drawer on 18"D mobile pedestals are 12"W x 15"D and support letter or legal suspended file folders.

File drawer on 24"D mobile pedestals are 12"W x 21"D and include a divider to enable full depth letter or side to side legal suspended filing

Data drawers are 6"H x 12"W x 15" or 21"D.

Pencil trays are plastic injection molded construction, 13 ¼" wide, 5-7/16" deep and 7/8" high.

Specification Options

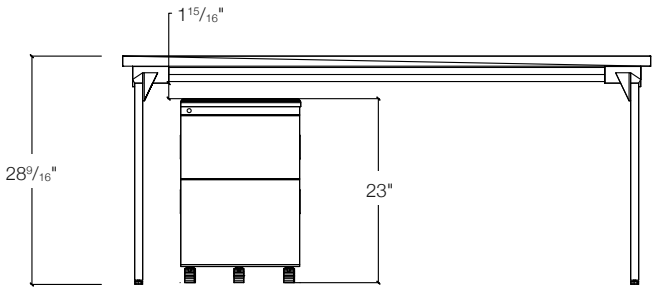
Front is available either painted (P), laminate (L) or veneer (V). Pedestals include lock (L) on upper left corner of pedestal to facilitate moving pedestal.

Case is available in any Knoll Core paint finish. Drawer fronts may be specified in any Knoll Core paint, laminate or veneer finish.

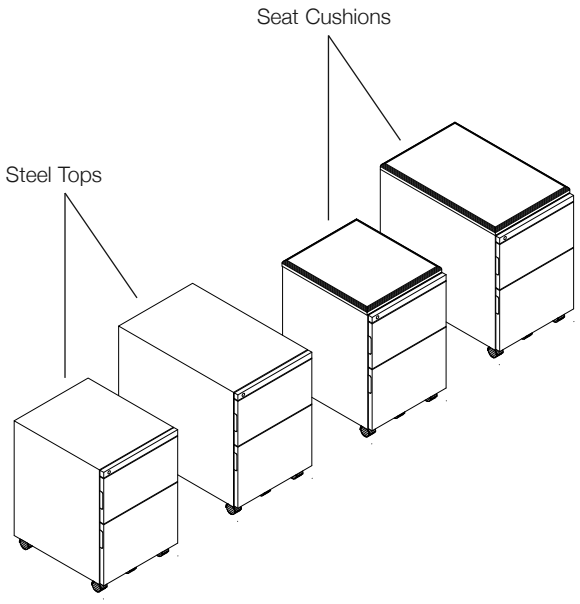
Specify pull type: Edge (E), Insert (I) or Loop (O). Edge pulls are available in any Knoll Core paint finish, Dark Red, Slate Blue or in Chrome (PD). Loop pulls are available in any Knoll Core paint finish, Dark Red or Slate Blue. Insert pulls are available in Chrome (PD).

Seat cushions may be specified in any Antenna approved textile. For Customers Own Material (COM) applications, specify .75 yards of fabric for 17" deep mobile pedestal seat cushion, and .90 yards for 23" deep seat cushion.

Pencil trays are available in either a black or clear finish.



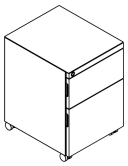
Antenna Desk with Mobile Pedestal Elevation

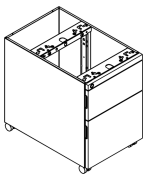


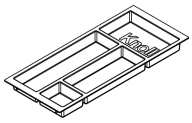
Mobile Pedestal Options

Pedestals
Mobile
18″ and 24″ Deep

description	type	w	d	h	pattern no.	list	Painted Fronts (P)	Laminate Fronts (L)	V1 Fronts (V)	V2 Fronts (V)	V3 Fronts (V)
Mobile Personal/File Pedestals, Full Top	18″ Deep Pedestal	15″	18″	22″	**YSMPDF18( )L**	$0.	$1,301.	$1,452.	$1,537.	$1,643.	$1,710.
	24″ Deep Pedestal	15″	24″	22″	**YSMPDF24( )L**	0.	1,476.	1,515.	1,765.	1,873.	1,944.
Mobile Personal/File Pedestals, Open Top for Seat Pad	18″ Deep Pedestal	15″	18″	22″	**YSMOPDF18( )L**	0.	1,235.	1,383.	1,495.	1,600.	1,665.
	24″ Deep Pedestal	15″	24″	22″	**YSMOPDF24( )L**	0.	1,390.	1,428.	1,712.	1,818.	1,892.
Pencil Tray	Black Finish	13 1/4″	5 7/8″	7/8″	**YAPTN**	48.	0.	0.	0.	0.	0.
	Clear Finish	13 1/4″	5 7/8″	7/8″	**YAPTC**	55.	0.	0.	0.	0.	0.







Ordering Information

Mobile Pedestal

1. Pattern Number
2. Case Finish
3. Front Finish
4. Pull Type
5. Pull Finish

Order Code

Mobile Pedestal

Example:	YSMPDF18PL, 118T, 118T, E, 118T
YSMPDF	Personal/File Pedestal
18	Depth
P	Painted Front
L	Lock
118T	Bright White Painted Case
118T	Bright White Painted Front
E	Edge Pull
118T	Bright White Painted Pull

Included With

Mobile Pedestal
(5) Casters
File Rails
(24″ and 30″ Deep Only)

Specify seat pad for open top mobile pedestal separately

Pencil trays sold separately.

Options

Mobile Pedestal

Drawer Front Finish Options:
(P)=Painted
(L)=Laminate
(V)=Veneer

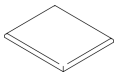
Drawer Front Pull Options:
(E)=Edge Pull
(I)=Insert Pull
(O)=Loop Pull

Add $40 to the list price when a pull is specified with a painted finish.

See planning guide page for drawer pull finish options.

Lock Options:
To specify a floorstanding pedestal without a lock, replace the "L" suffix in the pattern number with an "N".

Pedestals
Seat Cushions
18″ and 24″ Deep

description	type	w	d	h	pattern no.	A	B	C	D	E	F	G	H	I
Seat Cushions	For 18″ Deep Mobile Pedestal	15″	17″	1″	**YSSPAD**	$236.	$273.	$311.	$326.	$346.	$383.	$418.	$475.	$493.
	For 24″ Deep Mobile Pedestal	15″	23″	1″	**YSDPAD**	291.	326.	383.	400.	437.	475.	527.	582.	604.

Ordering Information

Seat Cushions

1. Pattern Number
2. Fabric Finish

Order Code

Seat Cushions

Example:	**YSSPAD, W1077**
YS	Storage
S	18″ Deep
PAD	Cushion
W1077	Element

Included With

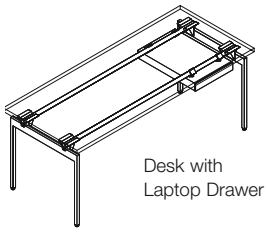
Seat Cushions

Options

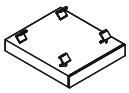
Seat Cushions

For CAL133 backing on the cushion, add $81 to the list price.

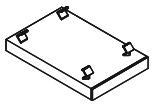
Laptop Drawer



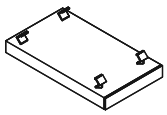
Desk with
Laptop Drawer



21" Deep
(24" or 27" Deep Top)

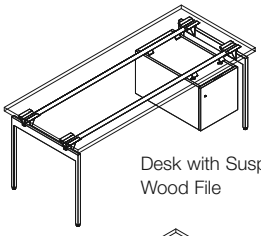


27" Deep
(30" Deep Top)

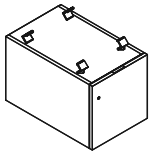


30" Deep
(36" Deep Top)

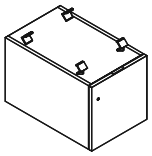
Suspended Wood Files



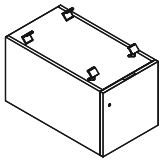
Desk with Suspended
Wood File



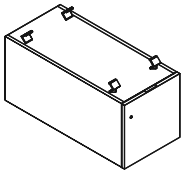
24" Deep Desk



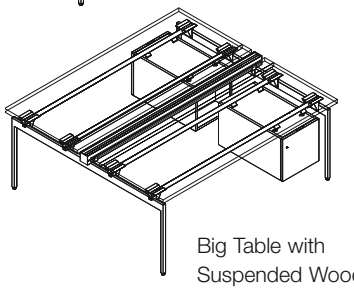
27" Deep Desk



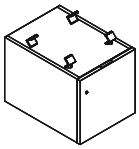
30" Deep Desk



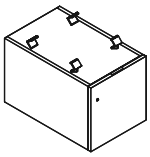
36" Deep Desk



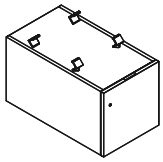
Big Table with
Suspended Wood Files



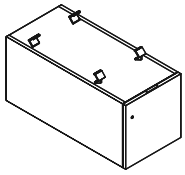
24" Deep Big Table



27" Deep Big Table

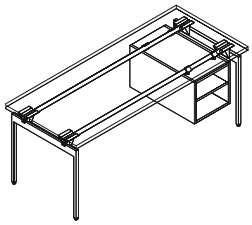


30" Deep Big Table

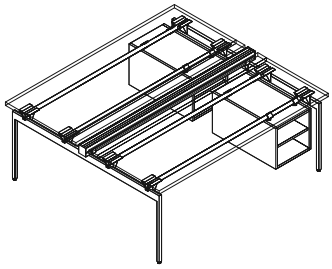


36" Deep Big Table

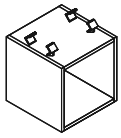
Suspended Open Cabinet with Front and Back Access



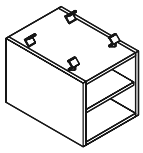
Desk with Suspended
Open Cabinet with Front
and Back Access



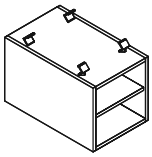
Big Table with Suspended Open
Cabinets with Front and Back Access



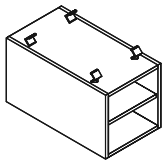
18" Deep



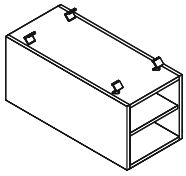
24" Deep



27" Deep

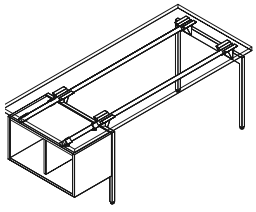


30" Deep

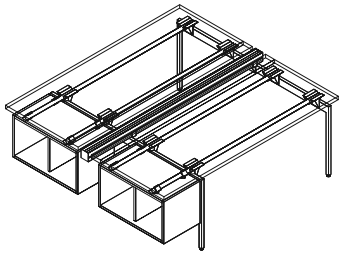


36" Deep

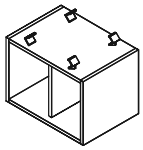
Suspended Open Cabinet with Side Access



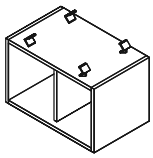
Desk with Suspended Open
Cabinet with Side Access



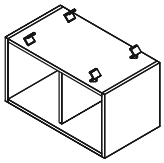
Big Table with Suspended Open
Cabinets with Side Access



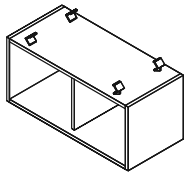
24" Deep



27" Deep

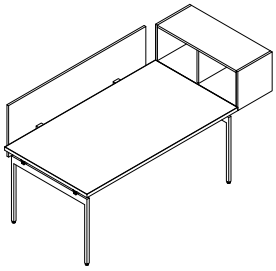


30" Deep

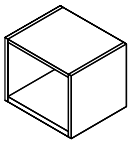


36" Deep

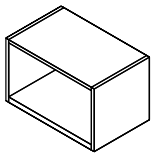
Desk Extension Cabinets



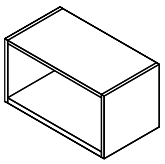
Above Desk Extension
Cabinet Front



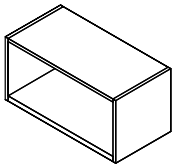
Above Desk
Extension Cabinet
18" Deep



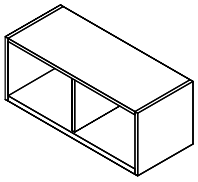
Above Desk
Extension Cabinet
24" Deep



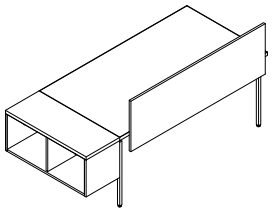
Above Desk
Extension Cabinet
27" Deep



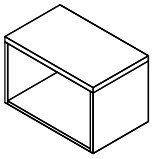
Above Desk
Extension Cabinet
30" Deep



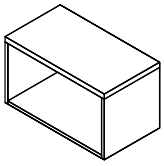
Above Desk
Extension Cabinet
36" Deep



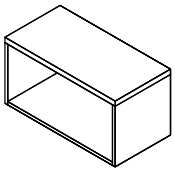
Below Desk Extension
Cabinet Back



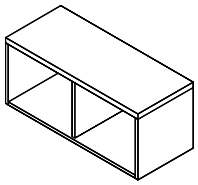
Below Desk
Extension Cabinet
24" Deep



Below Desk
Extension Cabinet
27" Deep

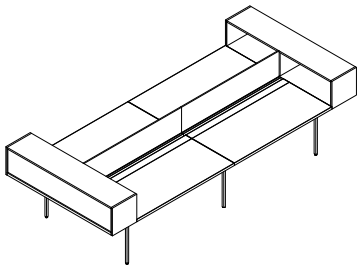


Below Desk
Extension Cabinet
30" Deep

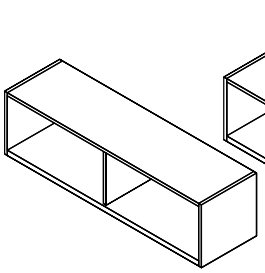


Below Desk
Extension Cabinet
36" Deep

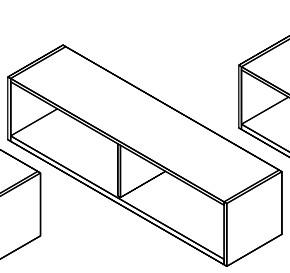
Big Table Extension Cabinets



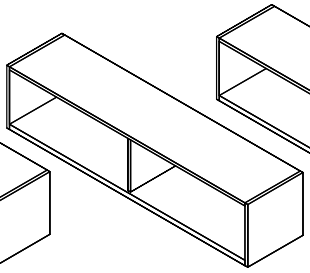
Above Desk Extension
Cabinets for Big Table



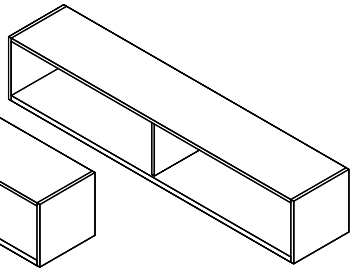
Above Big Table Extension
Cabinet
24" Deep Dual Big Table



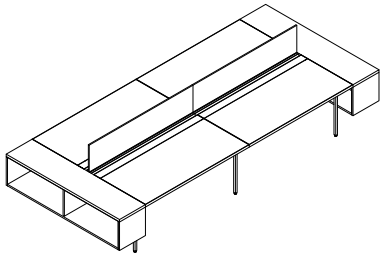
Above Big Table
Extension Cabinet
27" Deep Dual Big Table



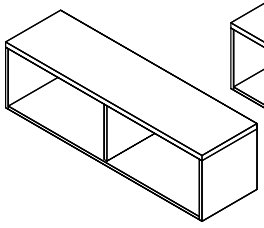
Above Big Table
Extension Cabinet
30" Deep Dual Big Table



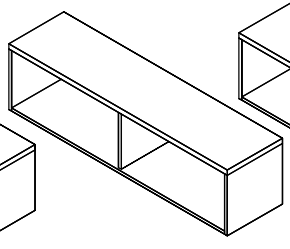
Above Big Table
Extension Cabinet
36" Deep Dual Big Table



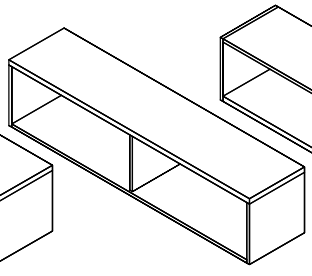
Below Desk Extension
Cabinets for Big Table



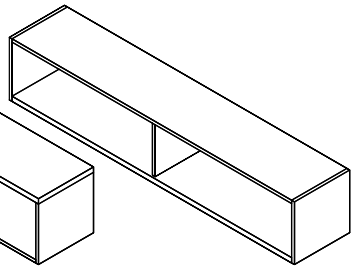
Below Big Table
Extension Cabinet
24" Deep Dual Big Table



Below Big Table
Extension Cabinet
27" Deep Dual Big Table



Below Big Table
Extension Cabinet
30" Deep Dual Big Table



Below Big Table
Extension Cabinet
36" Deep Dual Big Table

Laptop Drawer
Planning Guidelines and Specifications

The laptop drawer is a 2 ½" high secure storage drawer for laptops, small personal items or electronics.

It is 15" wide and either 21" deep for use under 24" or 27" deep tops, or 27" deep for use under 30" deep tops, or 30" deep for use under 36" deep tops. It includes brackets for suspension from desk top rails. The drawer interior is 12 3/8" wide x 16 ¾" deep x 2 3/8" high and features two 2" diameter, lined cable grommets in the drawer bottom. Laptop drawers have a lock.

Laptop drawers can be mounted anywhere under desk or big table rails, as close as 3" to the inside face of a leg or directly adjacent to the outside face of a leg.

An optional drawer pad is available for the bottom of the drawer, providing a quiet, resilient surface for stored electronics. The recycled leather pad may be specified with grommets that correspond to the grommets in the drawer bottom or without grommets to cover the grommets in the drawer bottom.

An optional cable net is recommended to manage power cords from the drawer bottom to the back of a laptop drawer case. The net is a flexible open weave construction with a perimeter elastic cord to maintain the shape. The net is fastened to the underside of the laptop drawer case with screws.

Pencil trays can be specified separately for use in a laptop drawer. The five section pencil tray rides on the sides of a laptop drawer.

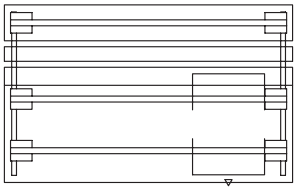
Construction

The laptop drawer has a steel top enclosure 21" or 27" or 30" deep and full extension 19"D drawer slides. The cable net is made of Polypropylene Net with Nylon. The drawer pad is 1.15mm thick Novous Black recycled leather.

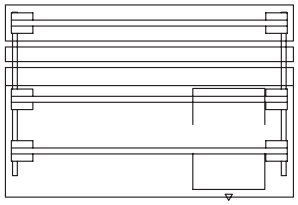
Pencil trays are plastic injection molded construction, 13 ¼" wide, 5 7/16" deep and 7/8" high.

Specification Options

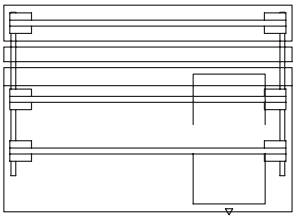
Specify laptop drawer in any Knoll Core paint finish. Drawer pad and net are black. Pencil trays are available in a black or clear finish.



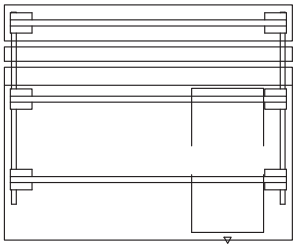
24"D Top with 21"D Laptop Drawer Plan View



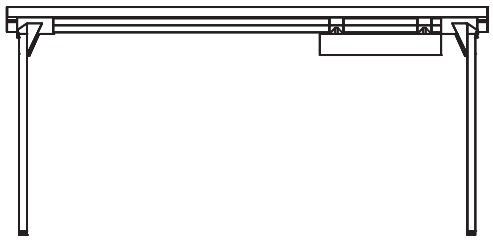
27"D Top with 21"D Laptop Drawer Plan View



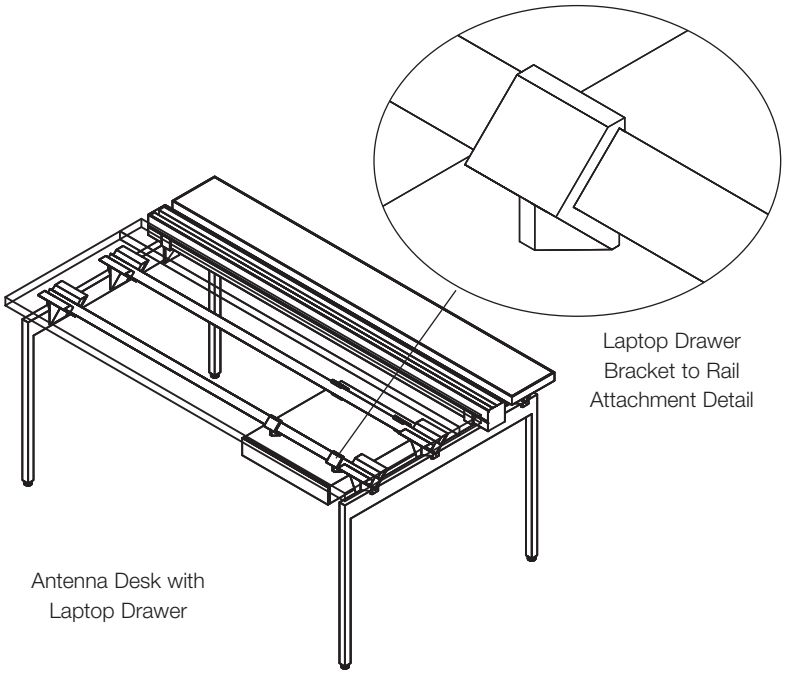
30"D Top with 27"D Laptop Drawer Plan View



36"D Top with 30"D Laptop Drawer Plan View



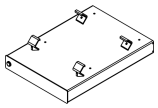
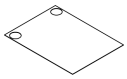
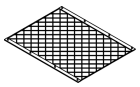
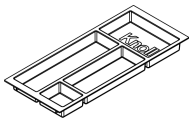
Antenna Desk with Laptop Drawer Front Elevation View



Laptop Drawer Bracket to Rail Attachment Detail

Antenna Desk with Laptop Drawer

Laptop Drawer
15″ Wide

description	type	w	d	h	pattern no.	list
Laptop Drawer 	For Use With 24″ or 27″ Deep Desk or Big Table	15″	21″	3 ½″	**YSAD21**	$1,111.
	For Use With 30″ Deep Desk or Big Table	15″	27″	3 ½″	**YSAD27**	1,162.
	For Use With 36″ Deep Desk or Big Table	15″	30″	3 ½″	**YSAD30**	1,354.
Drawer Pad (with grommet shown) 	For Use With a Laptop Drawer w/o a Grommet				**YSADPADN**	98.
	For Use With a Laptop Drawer With a Grommet				**YSADPADG**	98.
Cable Net 	For Use With 21″ Deep Laptop Drawer				**YSAD21NET**	51.
	For Use With 27″ D or 30″D Laptop Drawer				**YSAD27NET**	64.
Pencil Tray 	Black Finish	13 ¼″	5 ⅞″	⅞″	**YAPTN**	48.
	Clear Finish	13 ¼″	5 ⅞″	⅞″	**YAPTC**	55.

Ordering Information

Laptop Drawer

1. Pattern Number
2. Paint Finish

Drawer Pad/Cable Net

1. Pattern Number

Order Code

Laptop Drawer

Example:	**YSAD21, 118T**
YS	Storage
AD	Drawer
21	Depth
118T	Bright White Paint

Drawer Pad

Example:	**YSADPADG**
YS	Storage
AD	Drawer
PAD	Pad
G	With Grommet

Included With

Laptop Drawer
Brackets
Hardware

Drawer pad, cable net and pencil tray are specified separately from laptop drawer.

Options

Laptop Drawer

Laptop drawers have grommets in the bottom of the drawer and are always locking.

Suspended Storage
Wood Files
Planning Guidelines and Specifications

Suspended Wood File
The suspended wood file combines personal storage and filing in a single unit. Suspended wood files attach to 24", 27", 30" or 36" deep desks or big tables. This wood construction cabinet suspends from desk or big table rails and includes a standard letter by legal file drawer. The full file front is 15" x 15" and mounted to a full extension file drawer. The personal drawer is 1" high with independent slides accessible behind the file drawer front.

Suspended wood files can be specified in all laminate or veneer, laminate with veneer front, or mixed surface laminate: "Interior" of laminate open back storage area can be specified in a contrasting core or "pop" laminate.

Cabinets must be specified 3" less than the top depth, inset 1 ½" from front and back. Cabinet is divided by a vertical partition 18" from the front, and an open shelf storage area in the remaining 3" of a 24"D file, 6" of a 27"D file and 12" of a 33"D file.

File can be mounted to desk rails in the space "outside" a desk end leg inset 15", if the other end of a top is stabilized by being connected to Fence or a perpendicular desk. Suspended file cabinets should be mounted between table desk end legs for freestanding desk applications. Desk rails should be connected to a cantilevered top by YCBDE rail end to top supports.

Suspended file can be ordered with or without a lock in the drawer face and it includes hanger brackets.

Suspended wood files do not accept pencil trays.

Construction
Case is composed of ¾" thick wood panels, with discreet glue-and-dowel connections

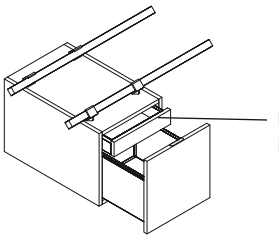
Specification Options
Specify laminate (L), "mixed" two-tone laminate or laminate case with veneer front (M) or veneer (V) case. Wood files are available either locking (L) or non-locking (N).

Case finish exterior is available in any Knoll Core laminate or veneer. When the case exterior is laminate, case interior and inset back are available in any Knoll Core or Accent laminate. When an Accent laminate is specified, the edgeband will match the exterior core laminate finish. When case exterior is specified laminate, specify drawer front finish in any Knoll Core laminate (L) or veneer (V).

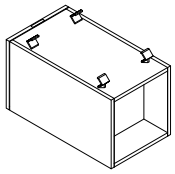
Specify pull type: Edge (E), Insert (I) or Loop (O). Edge pulls are available in any Knoll Core paint finish, Dark Red, Slate Blue or in Chrome (PD). Loop pulls are available in any Knoll Core paint finish, Dark Red or Slate Blue. Insert pulls are available in Chrome (PD).

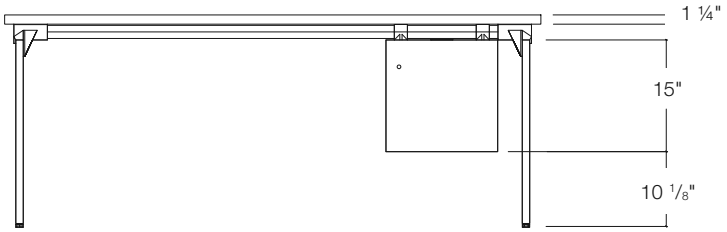
Suspension brackets may be specified in any Knoll Core paint finish, Dark Red or Slate Blue.

Case Sizes	Back
21"D for 24"D top	Flush back only
24"D for 27"D top	3"D shelf, binder height
27"D for 30"D top	6"D shelf, binder height
33"D for 36"D top	12"D shelf, binder height

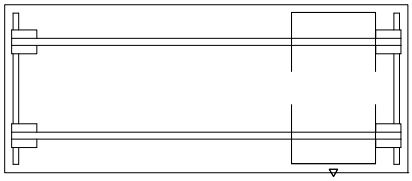


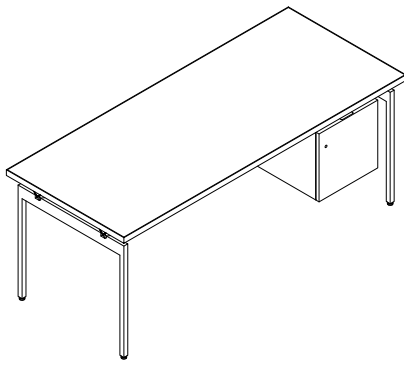
Suspended Wood File, Front View

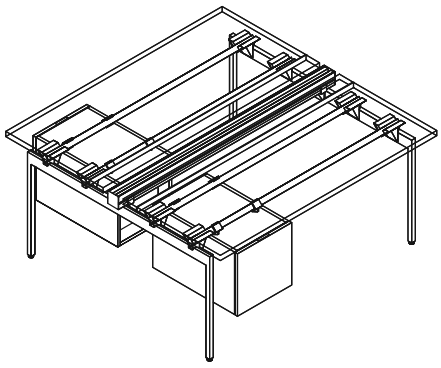

Suspended Wood File, Back View



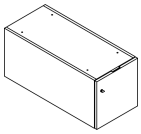
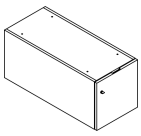
Desk with Suspended Wood File Front Elevation


Desk with Suspended Wood File Plan View


Desk with Suspended Wood File


Big Table with Suspended Wood Files

Suspended Storage
Laminate Wood File
15″ Wide

description	type	w	d	h	pattern no.	All Same Laminate (Core Lam.) (L)	Different Laminate Case/ Interior/Front (Core Lam.) (L)	Different Laminate Case/ Interior/Front (Accent Lam.) (L)	Laminate Case w/ V1 Front (M)	Laminate Case w/ V2 Front (M)	Laminate Case w/ V3 Front (M)
Suspended Laminate Wood Files For Use With Desks 	For 24″ Deep Top	15″	21″	15″	**YSSPF21( )L**	$1,729.	n/a	n/a	$1,903.	$1,989.	$2,076.
	For 27″ Deep Top	15″	24″	15″	**YSSPF24( )L**	1,798.	1,978.	2,334.	1,978.	2,067.	2,154.
	For 30″ Deep Top	15″	27″	15″	**YSSPF27( )L**	1,862.	2,047.	2,423.	2,047.	2,142.	2,236.
	For 36″ Deep Top	15″	33″	15″	**YSSPF33( )L**	1,931.	2,123.	2,509.	2,123.	2,219.	2,314.
Suspended Laminate Wood Files For Use With Big Tables 	For 24″ Deep Top	15″	21″	15″	**YSSPF21( )L**	1,729.	n/a	n/a	1,903.	1,989.	2,076.
	For 27″ Deep Top	15″	24″	15″	**YSSPF24B( )L**	1,798.	1,978.	2,334.	1,978.	2,067.	2,154.
	For 30″ Deep Top	15″	27″	15″	**YSSPF27B( )L**	1,862.	2,047.	2,423.	2,047.	2,142.	2,236.
	For 36″ Deep Top	15″	33″	15″	**YSSPF33B( )L**	1,931.	2,123.	2,509.	2,123.	2,219.	2,314.

Ordering Information

Suspended Wood File

1. Pattern Number
2. Exterior Case Finish
3. Interior Case Finish (Laminate only)
4. Drawer Front Finish
5. Pull Type
6. Pull Finish
7. Bracket Paint Finish

Order Code

Suspended Wood File

Example:	**YSSPF24LL, 118, 118, 118, E, 118T, 118T**
YSSPF	Suspended Wood File
24	Depth
L	Laminate
L	Lock
118	Bright White Laminate Exterior
118	Bright White Laminate Interior
118	Bright White Laminate Front
E	Edge Pull
118T	Bright White Painted Pull
118T	Bright White Painted Brackets

Included With

Suspended Wood File
Brackets
Hardware

Options

Suspended Wood File

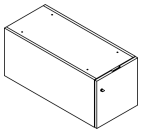
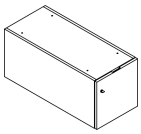
Case and Front Finish Options:
(L) = All the same laminate or different laminates for the exterior case, interior case and/or drawer front
(M) = Laminate case with a veneer front

Drawer Front Pull Options:
(E) = Edge Pull
(I) = Insert Pull
(O) = Loop Pull

See planning guide page for drawer pull finish options.

Lock Options:
To specify a suspended wood file cabinet without a lock, replace the "L" suffix in the pattern number with an "N".

Suspended Storage
Veneer Wood File
15″ Wide

description	type	w	d	h	pattern no.	All V1	All V2	All V3
Suspended Veneer Wood Files For Use With Desks 	For 24″ Deep Top	15″	21″	15″	**YSSPF21VL**	$2,595.	$2,986.	$3,877.
	For 27″ Deep Top	15″	24″	15″	**YSSPF24VL**	2,696.	3,098.	4,028.
	For 30″ Deep Top	15″	27″	15″	**YSSPF27VL**	2,793.	3,212.	4,178.
	For 36″ Deep Top	15″	33″	15″	**YSSPF33VL**	2,825.	3,252.	4,226.
Suspended Veneer Wood Files For Use With Big Tables 	For 24″ Deep Top	15″	21″	15″	**YSSPF21VL**	2,595.	2,986.	3,877.
	For 27″ Deep Top	15″	24″	15″	**YSSPF24BVL**	2,696.	3,098.	4,028.
	For 30″ Deep Top	15″	27″	15″	**YSSPF27BVL**	2,793.	3,212.	4,178.
	For 36″ Deep Top	15″	33″	15″	**YSSPF33BVL**	2,825.	3,252.	4,226.

Ordering Information

Suspended Wood File

1. Pattern Number
2. Case and Drawer Front Finish
3. Pull Type
4. Pull Finish
5. Bracket Paint Finish

Order Code

Suspended Wood File

Example:	**YSSPF24VL, Y316, E, 118T, 118T**
YSSPF	Suspended Wood File
24	Depth
V	Veneer
L	Lock
Y316	Maple Veneer
E	Edge Pull
118T	Bright White Painted Pull
118T	Bright White Painted Brackets

Included With

Suspended Wood File
Brackets
Hardware

Options

Suspended Wood File

Drawer Front Pull Options:
(E) = Edge Pull
(I) = Insert Pull
(O) = Loop Pull

See planning guide page for drawer pull finish options.

Lock Options:
To specify a suspended wood file cabinet without a lock, replace the "L" suffix in the pattern number with an "N".

Suspended Storage
Wood Open Cabinets
Planning Guidelines and Specifications

Suspended Open Cabinets
Suspended open cabinets offer personal storage shelves accessible from front, back or end of desks or big tables. Front access cabinets may be specified with 18", 24", 27", 30" or 36"D desk or big table tops. Side access cabinets attach to the end of 24", 27", 30" or 36"D desk or big tables.

Suspended open cabinets are wood construction and suspended from desk or big table top rails at any point. Suspended wood cabinets can be specified in all laminate or veneer or mixed surface laminate: all "Interior" surfaces of laminate open storage areas can be specified in a contrasting core or accent laminate.

Front access cabinets are sized 15"H and 15"W and must be specified in case depths 3" less than the top depth, inset 1 ½" from front and back.

Cabinet with front and back access is divided by a centered vertical partition, creating a 13 ½"H binder height shelf on the "back" and a horizontal partition dividing the "front" section. Cabinet can be installed in either orientation. Case 15"D has flush back panel in "exterior" surface on back. Partitions for 21" and deeper open cabinets are considered "interior" surface on both faces.

Cabinet with side access provides full surround, 13 ½"H x 14"D shelf corresponding to depth of desk or big table top. Front and back panels are 15"x15" fixed panels, case "width" is 21", 24", 27" or 33"D.

Suspended cabinets should be mounted between freestanding desk end legs. Cabinets can be mounted to desk rails in the space "outside" a desk end leg inset 15", if the other end of a top is stabilized by being connected to a Fence or perpendicular desk. Cabinets include hanger brackets.

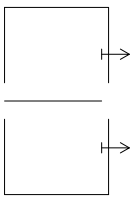
Construction
Case is composed of ¾" thick wood panels, with discreet glue-and-dowel connections.

Specification Options
Specify laminate (L), "mixed" two-tone laminate (M) or veneer (V) case.

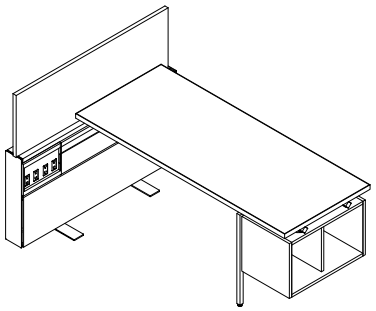
Case finish exterior is available in any Knoll Core laminate or veneer. When the case exterior is laminate, case interior and inset back are available in any Knoll Core or Accent laminate. When an Accent laminate is specified, the edgeband will match the exterior core laminate finish.

Suspension brackets may be specified in any Knoll Core paint finish, Dark Red or Slate Blue.

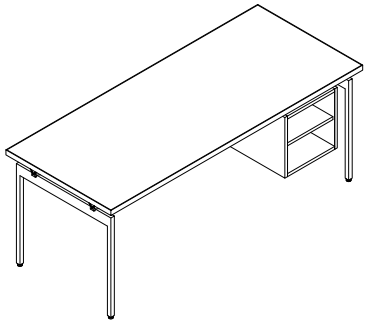
Case Sizes	Front	Back	Side Access Shelf
15"D for 18"D top	14"D shelf	no shelf	not available
21"D for 24"D top	10"D shelf, divided	10"D shelf, binder height	14"D shelf
24"D for 27"D top	11 ½"D shelf, divided	11 ½"D shelf, binder height	14"D shelf
27"D for 30"D top	13"D shelf, divided	13"D shelf, binder height	14"D shelf
33"D for 36"D top	16"D shelf, divided	16"D shelf, binder height	N/A



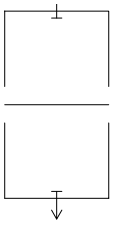
Suspended Side Access Open Cabinet



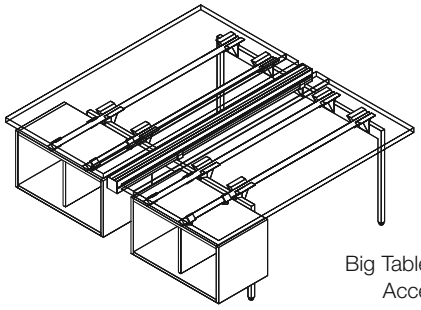
Fence Supported Desk with Suspended Side Access Open Cabinet



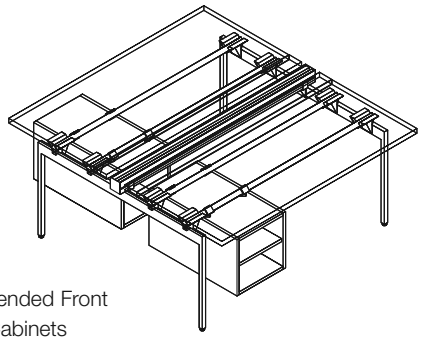
Desk with Suspended Front Access Open Cabinet



Suspended Open Front Access Cabinet

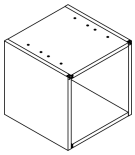
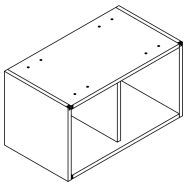
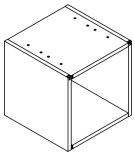
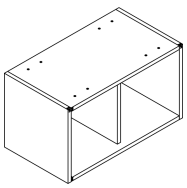


Big Table with Suspended Side Access Open Cabinets



Big Table with Suspended Front Access Open Cabinets

Suspended Storage
Laminate Open Cabinets
15″ Wide

description	type	w	d	h	pattern no.	All Same Laminates (Core Lam.)	Different Laminate Case/ Interior (Core Lam.)	Different Laminate Case/ Interior (Accent Lam.)
Suspended Laminate Open Cabinets with Front and Back Access For Use With Desks 	For 18″ Deep Top	15″	15″	15″	**YSSOF15L**	$1,196.	$1,317.	$1,557.
	For 24″ Deep Top	15″	21″	15″	**YSSOF21L**	1,331.	1,464.	1,729.
	For 27″ Deep Top	15″	24″	15″	**YSSOF24L**	1,397.	1,537.	1,815.
	For 30″ Deep Top	15″	27″	15″	**YSSOF27L**	1,464.	1,610.	1,903.
	For 36″ Deep Top	15″	33″	15″	**YSSOF33L**	1,595.	1,755.	2,076.
Suspended Laminate Open Cabinets with Side Access For Use With Desks 	For 24″ Deep Top	15″	21″	15″	**YSSOS21L**	1,331.	1,464.	1,729.
	For 27″ Deep Top	15″	24″	15″	**YSSOS24L**	1,397.	1,537.	1,815.
	For 30″ Deep Top	15″	27″	15″	**YSSOS27L**	1,464.	1,610.	1,903.
Suspended Laminate Open Cabinets with Front and Back Access For Use With Big Tables 	For 18″ Deep Top	15″	15″	15″	**YSSOF15L**	1,196.	1,317.	1,557.
	For 24″ Deep Top	15″	21″	15″	**YSSOF21L**	1,331.	1,464.	1,729.
	For 27″ Deep Top	15″	24″	15″	**YSSOF24BL**	1,397.	1,537.	1,815.
	For 30″ Deep Top	15″	27″	15″	**YSSOF27BL**	1,464.	1,610.	1,903.
	For 36″ Deep Top	15″	33″	15″	**YSSOF33BL**	1,595.	1,755.	2,076.
Suspended Laminate Open Cabinets with Side Access For Use With Big Tables 	For 24″ Deep Top	15″	21″	15″	**YSSOS21L**	1,331.	1,464.	1,729.
	For 27″ Deep Top	15″	24″	15″	**YSSOS24BL**	1,397.	1,537.	1,815.
	For 30″ Deep Top	15″	27″	15″	**YSSOS27BL**	1,464.	1,610.	1,903.

Ordering Information

Suspended Open Cabinet

1. Pattern Number
2. Exterior Case Finish
3. Interior Case Finish (Laminate only)
4. Bracket Paint Finish

Order Code

Suspended Open Cabinet

Example:	**YSSOF24L, 118, 118, 118T**
YSSOF	Suspended Open Cabinet
L	Laminate Case
118	Bright White Exterior
118	Bright White Interior
118T	Bright White Brackets

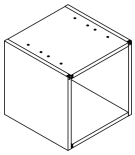
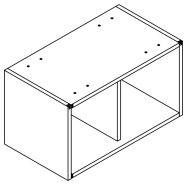
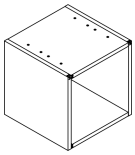
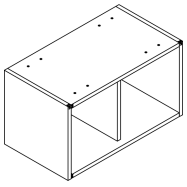
Included With

Suspended Open Cabinet
Brackets
Hardware

Options

Suspended Open Cabinet

Suspended Storage
Veneer Open Cabinets
15″ Wide

description	type	w	d	h	pattern no.	All V1	All V2	All V3
Suspended Veneer Open Cabinets with Front and Back Access For Use With Desks 	For 18″ Deep Top	15″	15″	15″	**YSSOF15V**	$1,621.	$1,862.	$2,423.
	For 24″ Deep Top	15″	21″	15″	**YSSOF21V**	1,852.	2,129.	2,767.
	For 27″ Deep Top	15″	24″	15″	**YSSOF24V**	1,908.	2,196.	2,854.
	For 30″ Deep Top	15″	27″	15″	**YSSOF27V**	1,966.	2,262.	2,941.
	For 36″ Deep Top	15″	33″	15″	**YSSOF33V**	2,083.	2,394.	3,114.
Suspended Veneer Open Cabinets with Side Access For Use With Desks 	For 24″ Deep Top	15″	21″	15″	**YSSOS21V**	1,852.	2,129.	2,767.
	For 27″ Deep Top	15″	24″	15″	**YSSOS24V**	1,908.	2,196.	2,854.
	For 30″ Deep Top	15″	27″	15″	**YSSOS27V**	1,966.	2,262.	2,941.
Suspended Veneer Open Cabinets with Front and Back Access For Use With Big Tables 	For 18″ Deep Top	15″	15″	15″	**YSSOF15V**	1,621.	1,862.	2,423.
	For 24″ Deep Top	15″	21″	15″	**YSSOF21V**	1,852.	2,129.	2,767.
	For 27″ Deep Top	15″	24″	15″	**YSSOF24BV**	1,908.	2,196.	2,854.
	For 30″ Deep Top	15″	27″	15″	**YSSOF27BV**	1,966.	2,262.	2,941.
	For 36″ Deep Top	15″	33″	15″	**YSSOF33BV**	2,083.	2,394.	3,114.
Suspended Veneer Open Cabinets with Side Access For Use With Big Tables 	For 24″ Deep Top	15″	21″	15″	**YSSOS21V**	1,852.	2,129.	2,767.
	For 27″ Deep Top	15″	24″	15″	**YSSOS24BV**	1,908.	2,196.	2,854.
	For 30″ Deep Top	15″	27″	15″	**YSSOS27BV**	1,966.	2,262.	2,941.

Ordering Information

Suspended Open Cabinet

1. Pattern Number
2. Exterior Case Finish
3. Bracket Paint Finish

Order Code

Suspended Open Cabinet

Example:	**YSSOF24V, Y316, 118T**
YSSOF	Suspended Open Cabinet
V	Veneer Case
Y316	Maple Exterior
118T	Bright White Painted Brackets

Included With

Suspended Open Cabinet
Brackets
Hardware

Options

Suspended Open Cabinet

Extension Cabinets
For Desks
Planning Guidelines and Specifications

Above Desk Extension Cabinets
Above desk extension cabinet is wood construction, open binder storage that provides some seated privacy at a horizon of 42" on standard height desk. Bottom of cabinet aligns with end of adjacent desk top. Back of cabinet is inset ½" to provide niche for optional fabric insert.

Cabinets can be specified in all laminate or veneer or mixed surface laminate: all "Interior" surfaces of laminate open storage areas can be specified in a contrasting core or "pop" laminate. Inset back is considered an interior surface on both faces.

Cabinets are sized 15"H and 15"D and must be specified in case widths to match top depth: 18", 24", 27", 30" or 36". Interior binder storage height is 13".

Desk extension cabinets mount to desk rails specified 12" longer than top normally requires. Specify YSDXUP or YBCDE rail to extension brackets separately and accordingly.

Above desk extension cabinets can not be installed in the same location as a below desk extension cabinet.

Construction
Case is composed of 1 $^{3}/_{16}$" thick bottom (to match desk top) and ¾" thick sides, back and top panels, with discreet glue-and-dowel connections. 36" wide cabinet has center vertical partition.

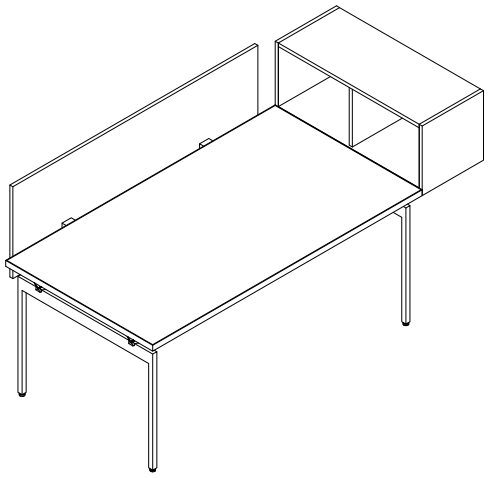
Veneer grain direction is horizontal on back, vertical on sides.

Laminate cabinet matches interior finish on both faces.

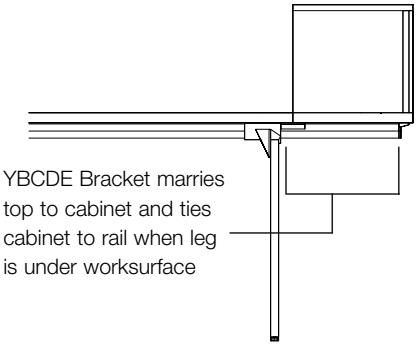
Specification Options
Specify laminate (L), "mixed" two-tone laminate (M) or veneer (V) case.

Case finish exterior is available in any Knoll Core laminate, patterned or woodgrain laminate up to 60"W, or veneer. When the case exterior is laminate, case interior and inset back are available in any Knoll Core or Accent laminate. When an Accent laminate is specified, the edgeband will match the exterior core laminate finish.

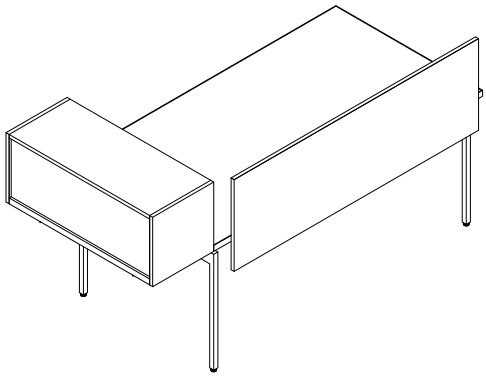
Specify mounting brackets separately.



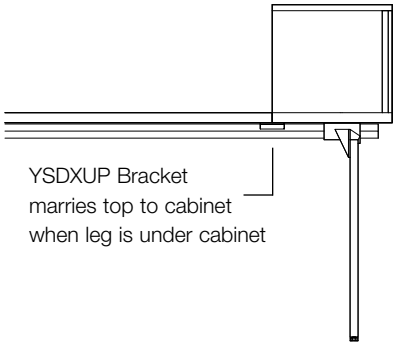
Above Desk Extension Cabinet Front



Above Desk Extension Cabinet Elevation, Leg Under Worksurface



Above Desk Extension Cabinet Back



Above Desk Extension Cabinet Elevation, Leg Under Cabinet

Extension Cabinets
For Desks
Planning Guidelines and Specifications

Below Desk Extension Cabinets
Below desk extension cabinet is wood construction, open binder storage that aligns with and provides some enclosure below the end of desk or return. Back of cabinet is open 2" below the top of the cabinet to permit desk support rails to extend inside. Binder opening faces away from the kneespace.

Cabinets can be specified in all laminate or veneer or mixed surface laminate: all "Interior" surfaces of laminate open storage areas can be specified in a contrasting core or "pop" laminate. Outside of flush back is considered an exterior surface.

Cabinets are sized 15 ½"H and 15"D and must be specified in case widths to match top depth: 24", 27", 30" or 36". Interior binder storage height below rails is 13".

Desk extension cabinets mount to desk rails specified 12" longer than top normally requires. Specify YBCDE rails to extension brackets separately.

Above desk extension cabinets can not be installed in the same location as a below desk extension cabinet.

Construction
Case is composed of 1 $^{3}/_{16}$" thick top (to match desk top) and ¾" thick sides, back and bottom panels, with discreet glue-and-dowel connections. 36" wide cabinet has center vertical partition.

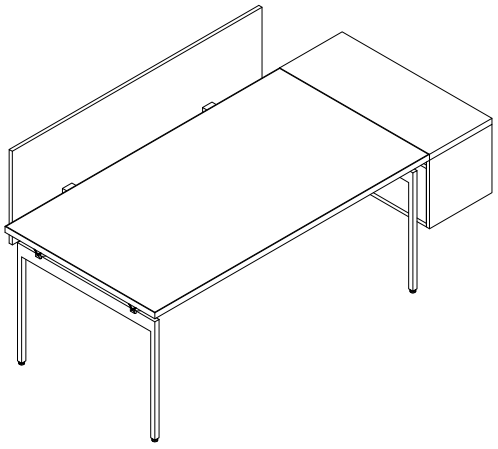
Veneer grain direction is horizontal on back, vertical on sides.

Laminate cabinet back matches exterior finish.

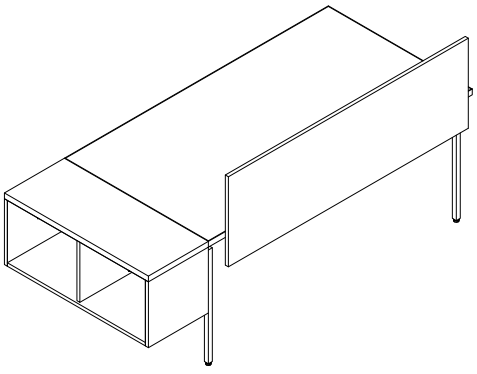
Specification Options
Specify laminate (L), "mixed" two-tone laminate (M) or veneer (V) case.

Case finish exterior is available in any Knoll Core laminate, patterned or woodgrain laminate up to 60"W, or veneer. When the case exterior is laminate, case interior is available in any Knoll Core or Accent laminate. When an Accent laminate is specified, the edgeband will match the exterior core laminate finish.

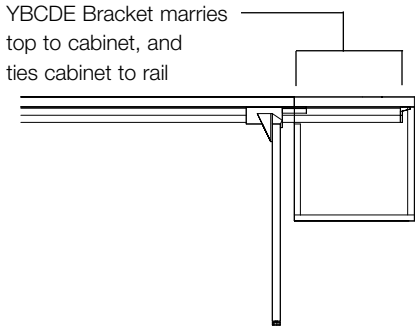
Specify mounting brackets separately.



Below Desk Extension Cabinet Front

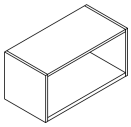
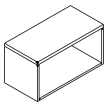
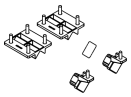


Below Desk Extension Cabinet Back



Below Desk Extension Cabinet Elevation

Extension Cabinets
For Desks
Above and Below Tops

description	type	width	depth	height	pattern number	list	All Same Laminate (Core Lam.) (L)	Different Laminate Case/ Interior (Core Lam.) (L)	Different Laminate Case/ Interior (Accent Lam.) (L)	All V1 (V)	All V2 (V)	All V3 (V)
Above Desk Extension Cabinets 	For 18″ Deep Top	15″	18″	14¾″	**YSDXOS1815( )**	$0.	$1,266.	$1,390.	$1,644.	$1,733.	$1,995.	$2,595.
	For 24″ Deep Top	15″	24″	14¾″	**YSDXOS2415( )**	0.	1,331.	1,464.	1,729.	1,852.	2,129.	2,767.
	For 27″ Deep Top	15″	27″	14¾″	**YSDXOS2715( )**	0.	1,397.	1,537.	1,815.	1,908.	2,196.	2,849.
	For 30″ Deep Top	15″	30″	14¾″	**YSDXOS3015( )**	0.	1,464.	1,610.	1,903.	1,966.	2,262.	2,941.
	For 36″ Deep Top	15″	36″	14¾″	**YSDXOS3615( )**	0.	1,595.	1,682.	1,989.	2,083.	2,394.	3,114.
Below Desk Extension Cabinets 	For 24″ Deep Top	15″	24″	15½″	**YSDXSS2415( )**	0.	1,331.	1,464.	1,729.	1,852.	2,129.	2,767.
	For 27″ Deep Top	15″	27″	15½″	**YSDXSS2715( )**	0.	1,397.	1,537.	1,815.	1,908.	2,196.	2,849.
	For 30″ Deep Top	15″	30″	15½″	**YSDXSS3015( )**	0.	1,464.	1,610.	1,903.	1,966.	2,262.	2,941.
	For 36″ Deep Top	15″	36″	15½″	**YSDXSS3615( )**	0.	1,595.	1,755.	2,076.	2,083.	2,394.	3,114.
Connector Kit for Above Desk Extension Cabinets	2 Brackets				**YSDXUP**	34.	0.	0.	0.	0.	0.	0.
Connector Kit for Above or Below Desk Extension Cabinets 	2 Brackets				**YBCDE**	53.	0.	0.	0.	0.	0.	0.

Ordering Information

Extension Cabinets

1. Pattern Number
2. Exterior Case Finish
3. Interior Case Finish (Laminate only)

Mounting Brackets

1. Pattern Number
2. Paint Finish

Order Code

Extension Cabinets

Example:	**YSDXSS2415L, 118, 118**
YSDXSS	Below Desk Extension Cabinets
24	Depth
15	Width
L	Laminate
118	Bright White Laminate
118	Bright White Laminate

Mounting Brackets

Example:	**YBCDE, 118T**
YBCDE	Mounting Brackets
118T	Bright White Paint

Included With

Extension Cabinets
Specify extension cabinet mounting brackets separately.

Specify rails 12″ longer than required top when specifying extension cabinets.

Mounting Brackets
Hardware

Options

Extension Cabinets

Case Finish Options:
(L) = All the same or different laminates for the exterior and interior case
(V) = All the same veneer for the exterior and interior case

Extension Cabinets
For Dual Sided Big Tables
Planning Guidelines and Specifications

Above Desk Extension Cabinets for Big Table
Above desk extension cabinet is wood construction, open binder storage that provides some seated privacy at a horizon of 42" on standard height big table. Bottom of cabinet aligns with ends of adjacent desk tops. Back of cabinet is inset ½" to provide niche for optional fabric insert.

Cabinets can be specified in all laminate or veneer or mixed surface laminate: all "Interior" surfaces of laminate open storage areas can be specified in a contrasting core or "pop" laminate. Inset back is considered an interior surface on both faces.

Cabinets are sized 15"H and 15"D and must be specified in case widths to match overall big table depth with center beam:

- 53 ½" case for dual 24" big table
- 59 ½" case for dual 27" big table
- 65 ½" case for dual 30" big table
- 77 ½" case for dual 36" big table

All cabinets have a center partition recessed ½" from front edge. 77 ½" deep cabinets for 36" deep big tables have two center partitions. Interior binder storage height is 13".

Big table extension cabinets mount to desk rails specified 12" longer than tops normally require. Specify YBTE rails to extension brackets separately.

Above desk extension cabinets for big table can not be installed in the same location as a below desk extension cabinet for big table.

Construction
Case is composed of 1 $^{3}/_{16}$" thick bottom (to match desk top) and ¾" thick sides, back and top panels, with discreet glue-and-dowel connections. 36" wide cabinet has center vertical partition.

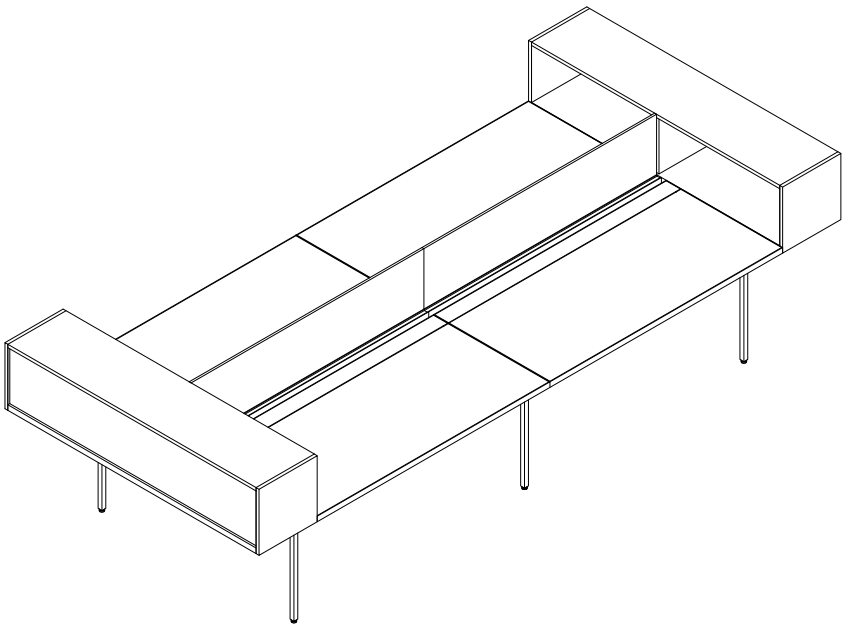
Veneer grain direction is horizontal on back, vertical on sides.

Laminate cabinet matches interior finish on both faces.

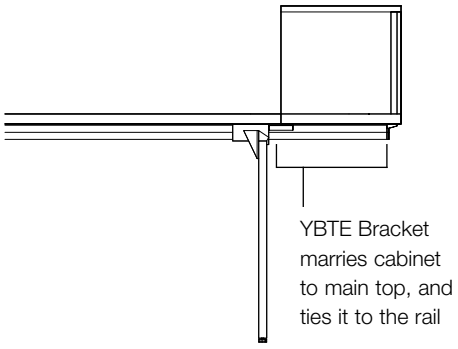
Specification Options
Specify laminate (L), "mixed" two-tone laminate or laminate case with veneer front (M) or veneer (V) case.

Case finish exterior is available in any Knoll Core laminate, patterned or woodgrain laminate up to 60"W, or veneer. When the case exterior is laminate, case interior and inset back are available in any Knoll Core or Accent laminate. When an Accent laminate is specified, the edgeband will match the exterior core laminate finish.

Specify mounting brackets separately.



Above Desk Extension Cabinets for Big Table



Above Desk Extension Cabinet
for Big Table Elevation

*End Leg must stay under the Center Beam and can not be moved out to be placed under the extension top or cabinet

Extension Cabinets
For Dual Sided Big Tables
Planning Guidelines and Specifications

Below Desk Extension Cabinets for Big Table

Below desk extension cabinet for big table is wood construction, open binder storage that aligns with and provides some enclosure below the end of dual big table. Back of cabinet is open 2" below the top of the cabinet to permit desk support rails to extend inside. Binder opening faces away from the kneespace.

Cabinets can be specified in all laminate or veneer or mixed surface laminate: all "Interior" surfaces of laminate open storage areas can be specified in a contrasting core or "pop" laminate. Outside of flush back is considered an exterior surface.

Cabinets are sized 15 ½"H and 15"D and must be specified in case widths to match overall big table depth with center beam:

- 53 ½" case for dual 24" big table
- 59 ½" case for dual 27" big table
- 65 ½" case for dual 30" big table
- 77 ½" case for dual 36" big table

All cabinets have a center partition recessed ½" from front edge. 77 ½" deep cabinets for 36" deep big tables have two center partitions. Interior binder storage height is 13".

Desk extension cabinets mount to desk rails specified 12" longer than top normally requires. Specify YBTE rails to extension brackets separately.

Above desk extension cabinets for big table can not be installed in the same location as a below desk extension cabinet for big table.

Construction

Case is composed of 1 $^{3}/_{16}$" thick top (to match desk top) and ¾" thick sides, back and bottom panels, with discreet glue-and-dowel connections. 36" wide cabinet has center vertical partition.

Veneer grain direction is horizontal on back, vertical on sides.

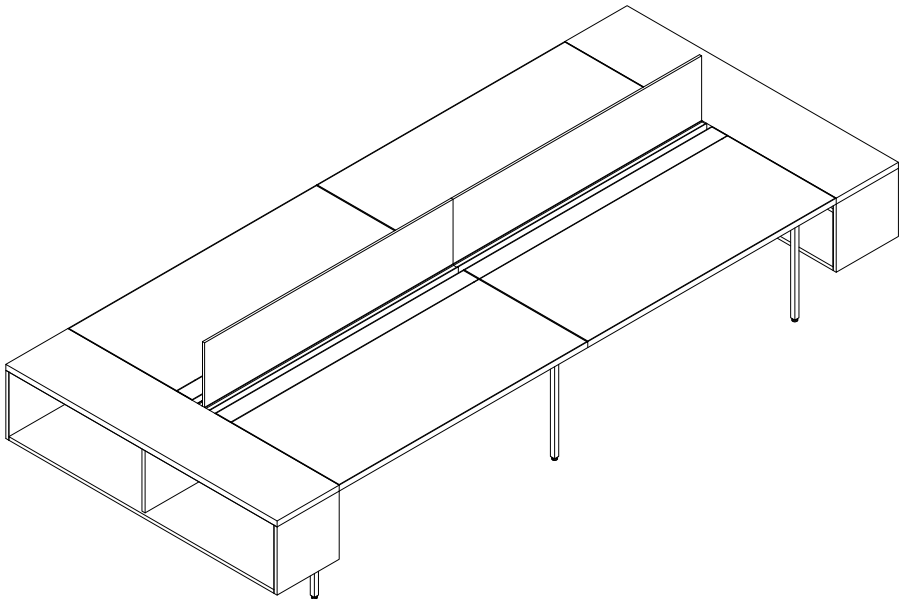
Laminate cabinet back matches exterior finish.

Specification Options

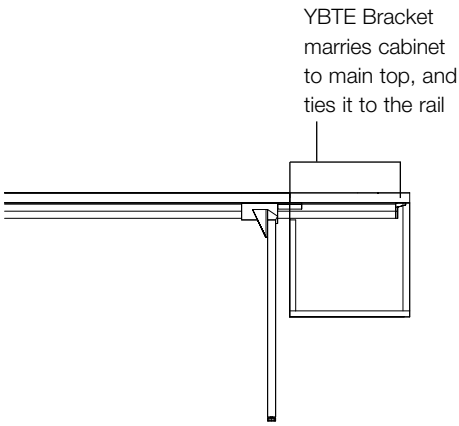
Specify laminate (L), "mixed" two-tone laminate (M) or veneer (V) case.

Case finish exterior is available in any Knoll Core laminate, patterned or woodgrain laminate up to 60"W, or veneer. When the case exterior is laminate, case interior is available in any Knoll Core or Accent laminate. When an Accent laminate is specified, the edgeband will match the exterior core laminate finish.

Specify mounting brackets separately.



Below Desk Extension Cabinets for Big Table

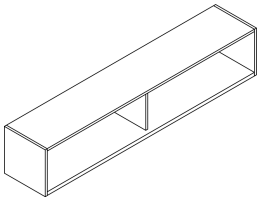


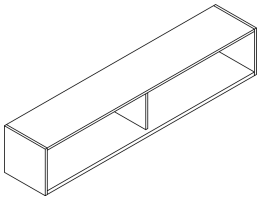
Below Desk Extension Cabinet
for Big Table Elevation

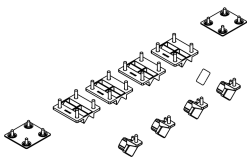
*End Leg must stay under the Center Beam and can not be moved out to be placed under the extension top or cabinet

Extension Cabinets
For Dual Sided Big Tables
Above and Below Tops

description	type	w	d	h	pattern no.	Paint	All Same Laminate (Core Lam.) (L)	Different Laminate Case/ Interior (Core Lam.) (L)	Different Laminate Case/ Interior (Accent Lam.) (L)	All V1 (V)	All V2 (V)	All V3 (V)
Above Big Table Extension Cabinets	For 24″ D Big Table	15″	53½″	15″	**YSDXOS5315( )**	n/a	$1,995.	$2,196.	$2,595.	$2,603.	$2,994.	$3,892.
	For 27″ D Big Table	15″	59½″	15″	**YSDXOS5915( )**	n/a	2,129.	2,343.	2,767.	2,777.	3,193.	4,151.
	For 30″ D Big Table	15″	65½″	15″	**YSDXOS6515( )**	n/a	2,262.	2,487.	2,941.	2,892.	3,325.	4,324.
	For 36″ D Big Table	15″	77½″	15″	**YSDXOS7715( )**	n/a	2,462.	2,634.	3,114.	3,239.	3,723.	4,842.
Below Big Table Extension Cabinets	For 24″ D Big Table	15″	53½″	15″	**YSDXSS5315( )**	n/a	1,995.	2,196.	2,595.	2,603.	2,994.	3,892.
	For 27″ D Big Table	15″	59½″	15″	**YSDXSS5915( )**	n/a	2,129.	2,343.	2,767.	2,777.	3,193.	4,151.
	For 30″ D Big Table	15″	65½″	15″	**YSDXSS6515( )**	n/a	2,262.	2,487.	2,941.	2,892.	3,325.	4,324.
	For 36″ D Big Table	15″	77½″	15″	**YSDXSS7715( )**	n/a	2,462.	2,707.	3,200.	3,239.	3,723.	4,842.
Connector Kit for Above and Below Big Table Extension Cabinets	4 Brackets				**YBTE**	121.	n/a	n/a	n/a	n/a	n/a	n/a







Ordering Information

Extension Cabinets

1. Pattern Number
2. Exterior Case Finish
3. Interior Case Finish (Laminate only)

Mounting Brackets

1. Pattern Number
2. Paint Finish

Order Code

Extension Cabinets

Example:	**YSDXSS5915L, 118, 118**
YSDXSS	Below Desk Extension Cabinets
59	Depth
15	Width
L	Laminate
118	Bright White Laminate
118	Bright White Laminate

Mounting Brackets

Example:	**YBTE, 118T**
YBTE	Mounting Brackets
118T	Bright White Paint

Included With

Extension Cabinets
Specify extension cabinet mounting brackets separately.

Specify rails 12″ longer than required top when specifying extension cabinets.

Mounting Brackets
Hardware

Options

Extension Cabinets

Case Finish Options:
(L) = All the same or different laminates for the exterior and interior case
(V) = All the same veneer for the exterior and interior case

Extension Cabinets
Fabric Inserts
Planning Guidelines and Specifications

Fabric Inserts for Above Desk or Big Table Extension Cabinets

Fabric back insert is tackable fabric panel, nominal ½" thick, that fits in the recess behind the back of above desk and big table extension cabinets. Fabric back inserts are 1 ½" less wide and 2" less high than cabinet to fit between sides, top and bottom.

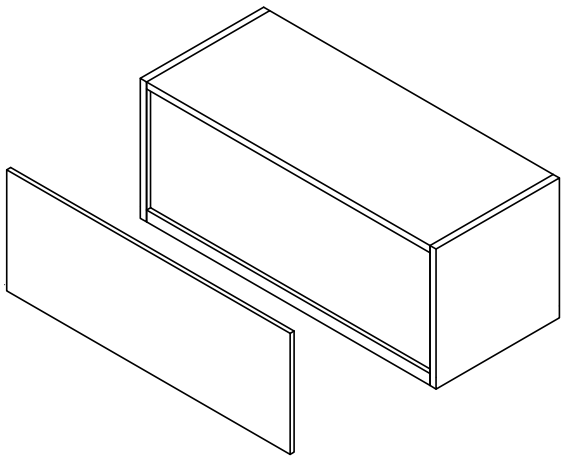
Fabric back insert is not applicable in below desk extension cabinets.

Construction

Fabric back insert is ½" tackable tile with fabric applied on exterior surface and edges. Fabric inserts are installed using double-sided adhesive tape, which is included. Two fabric inserts are included for big table extension cabinet applications.

Specification Options

Fabric inserts may be specified in any Antenna approved textile. For Customers Own Material (COM) applications, see yardage chart in front of Price List.



Fabric Inserts are Installed in the Back of Above Desk or Big Table Extension Cabinets

Extension Cabinets
Fabric Inserts
For Desk and Big Table Cabinets

description	type	w	d	h	pattern no.	grade 10	20	30	40	45
Fabric Inserts for Above Desk Extension Cabinets	For 18″ Deep Top	½″	16½″	13″	**YSDXFB18**	$214.	$221.	$228.	$237.	$246.
	For 24″ Deep Top	½″	22½″	13″	**YSDXFB24**	214.	221.	228.	237.	246.
	For 27″ Deep Top	½″	25½″	13″	**YSDXFB27**	214.	221.	228.	237.	246.
	For 30″ Deep Top	½″	28½″	13″	**YSDXFB30**	214.	221.	228.	237.	246.
	For 36″ Deep Top	½″	34½″	13″	**YSDXFB36**	226.	235.	244.	255.	265.
Fabric Inserts for Above Big Table Extension Cabinets	For 24″ Deep Dual Big Table	½″	52″	13″	**YSDXFB53**	269.	279.	292.	300.	311.
	For 27″ Deep Dual Big Table	½″	58″	13″	**YSDXFB59**	269.	279.	292.	300.	311.
	For 30″ Deep Dual Big Table	½″	64″	13″	**YSDXFB65**	297.	308.	321.	335.	346.
	For 36″ Deep Dual Big Table	½″	76″	13″	**YSDXFB77**	297.	308.	321.	335.	346.

Ordering Information

Fabric Inserts

1. Pattern Number
2. Fabric Finish

Order Code

Extension Cabinets

Example:	**YSDXFB30, W1077**
YSDXFB	Fabric Insert
30	Width
W1077	Element

Included With

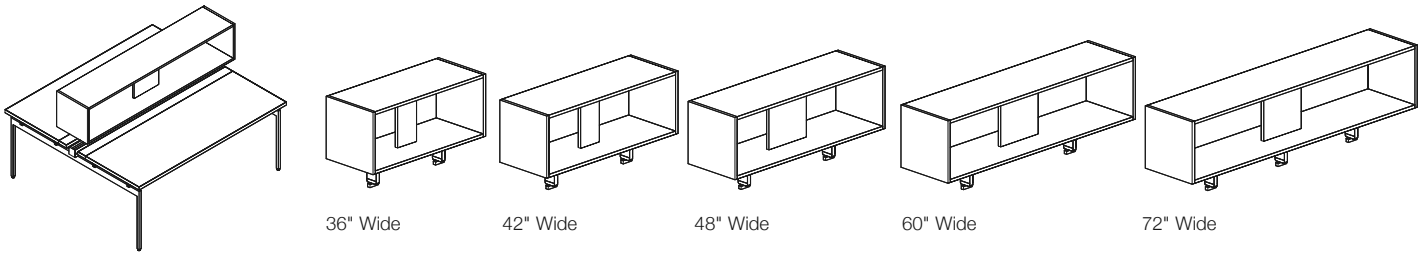
Fabric Inserts

Options

Fabric Inserts

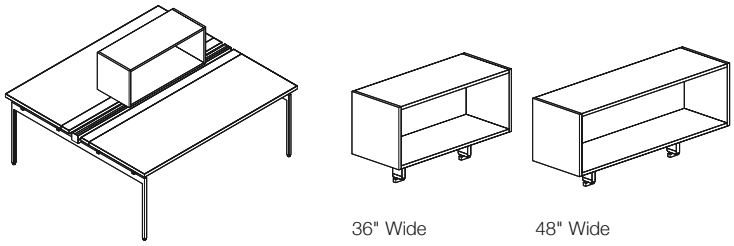
Wood Storage

Open Front and Back Cabinets



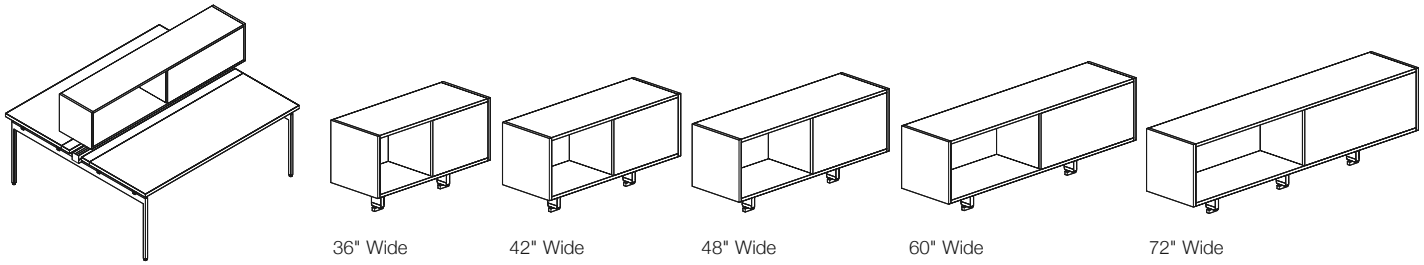
Dual Big Table with Stanchion Mounted
Open Front and Back Cabinet

Open Front and Enclosed Back Cabinets



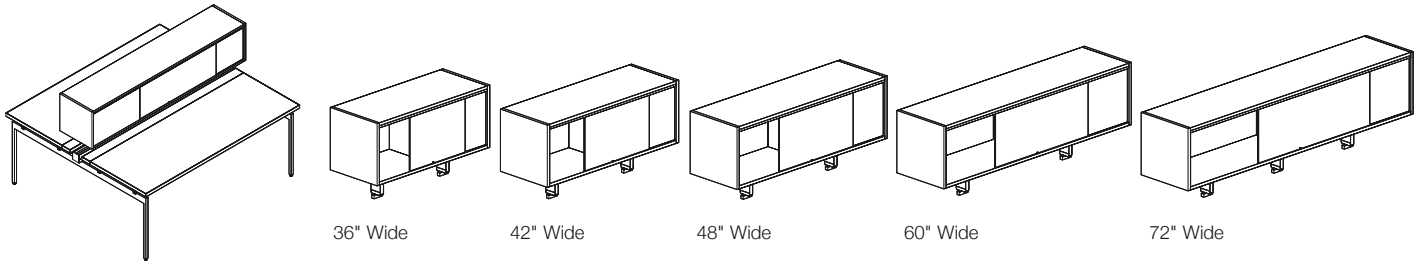
Dual Big Table with Stanchion Mounted
Open Front and Enclosed Back Cabinet

Shared Open Front and Enclosed Back Cabinets



Dual Big Table with Stanchion Mounted Shared
Open Front and Enclosed Back Cabinet

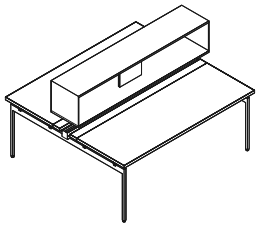
Shared Sliding Door Cabinets

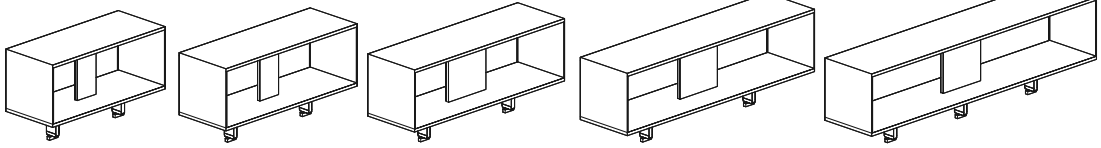


Dual Big Table with Stanchion Mounted
Shared Sliding Door Cabinet

Metal Storage

Open Front and Back Cabinets

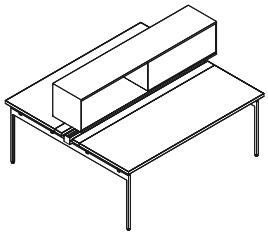


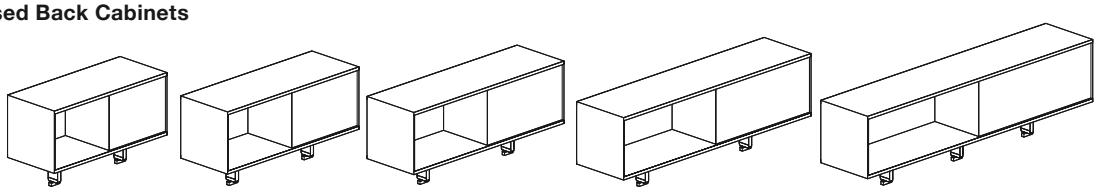


36" Wide 42" Wide 48" Wide 60" Wide 72" Wide

Dual Big Table with Stanchion Mounted
Open Front and Back Cabinet

Shared Open Front and Enclosed Back Cabinets

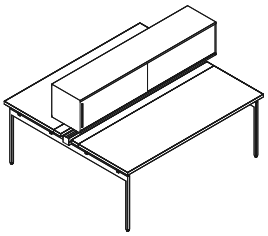


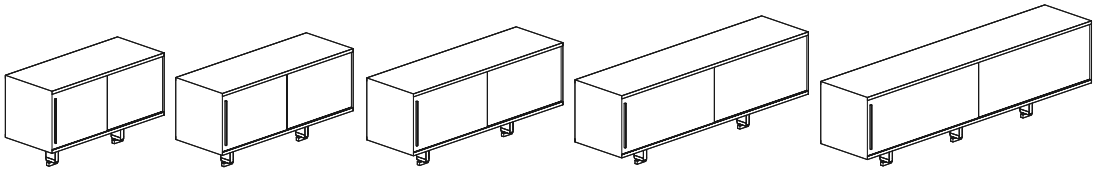


36" Wide 42" Wide 48" Wide 60" Wide 72" Wide

Dual Big Table with Stanchion Mounted Shared
Open Front and Enclosed Back Cabinet

Shared Sliding Door Cabinets



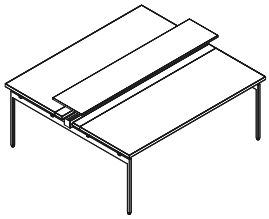


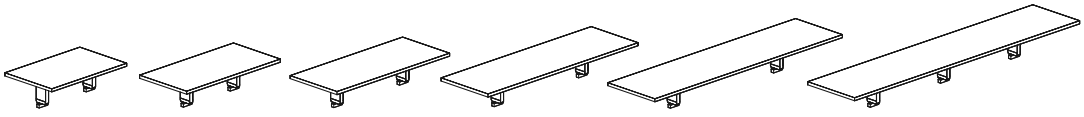
36" Wide 42" Wide 48" Wide 60" Wide 72" Wide

Dual Big Table with Stanchion Mounted
Shared Sliding Door Cabinet

Shelves

Platform Shelves

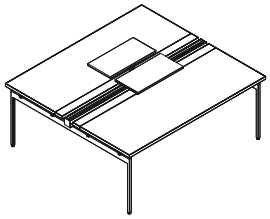


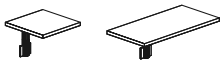


24" Wide 30" Wide 36" Wide 48" Wide 60" Wide 72" Wide

Dual Big Table with Platform Shelf

Cantilever Shelves





12" Wide 24" Wide

Dual Big Table with Cantilever Shelves

Stanchion Mounted Wood Storage
For Big Table and Fence
Planning Guidelines and Specifications

Stanchion Mounted Open Wood Cabinets
Stanchion mounted open wood cabinets provide binder storage within easy reach from a seated position. Cabinets are available in two configurations: open front with enclosed back, for one-sided use, and open both front and back for shared use.

Cabinets mount on big table center beam or on Fence, with storage stanchion supports, specified separately.

Open front and back cabinets are available in 36", 48", 60" and 72" widths. A center panel parallel to the open front and back provides structural support, and serves to filter sightlines through the cabinet. Cabinets 36"W have a 6" wide center panel, cabinets 42" and wider have a 12" wide center panel. Support panel and all interior surfaces can be specified in a different laminate than exterior surfaces.

Enclosed back cabinets are available in 36" and 48" widths. Enclosed back cabinet has a full back, recessed ½" for optional fabric insert, specified separately.

Both sides of recessed back are considered interior surfaces, if specifying two-tone laminate finishes.

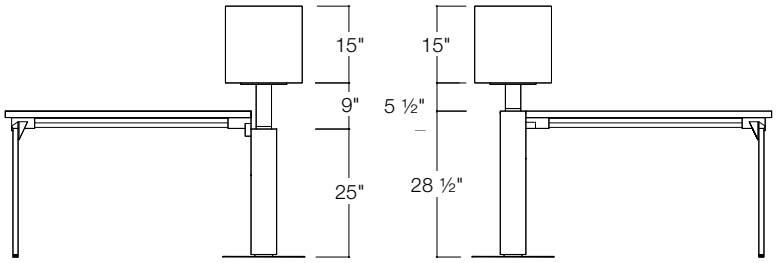
All stanchion mounted cabinets are 15"H x 15"D, with 13 ½" clear interior height for binder storage. Cabinet sides, top and bottom are ¾" thick, in laminate or veneer, or a combination of laminates.

Construction
Case is composed of ¾" thick wood panels, with discreet glue-and-dowel connections.

Specification Options
Specify laminate (L), "mixed" two-tone laminate (M) or veneer (V) case.

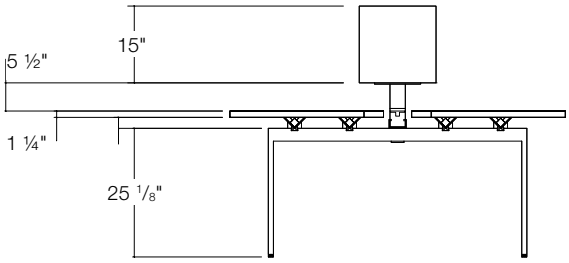
Case finish exterior is available in any Knoll Core laminate, patterned or woodgrain laminate up to 60"W, or veneer. When the case exterior is laminate, case interior and inset back are available in any Knoll Core or Accent laminate. When an Accent laminate is specified, the edgeband will match the exterior core laminate finish.

Specify stanchions separately.

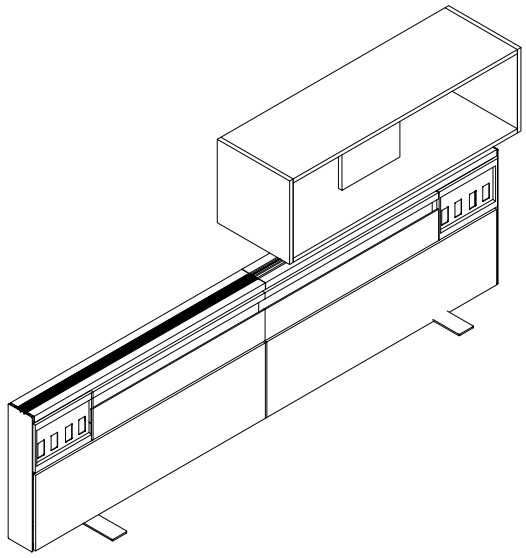


25"H Fence with Stanchion Mounted Open Wood Cabinet Elevation

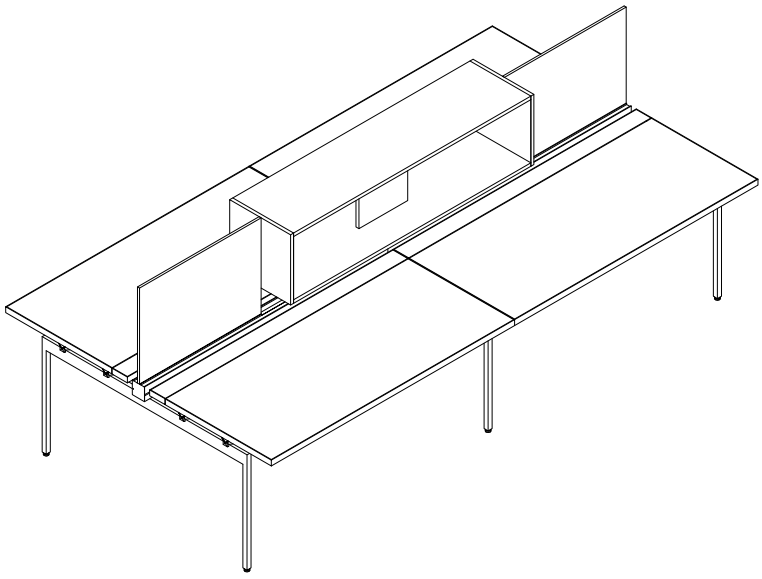
28 ½"H Fence with Stanchion Mounted Open Wood Cabinet Elevation



Big Table with Stanchion Mounted Open Wood Cabinet Elevation



25"H Fence with Stanchion Mounted Open Wood Cabinet



Big Table with Stanchion Mounted Open Wood Cabinet and Screens

Stanchion Mounted Wood Storage
For Big Table and Fence
Planning Guidelines and Specifications

Stanchion Mounted Enclosed Wood Cabinets

Stanchion mounted enclosed wood cabinets provide binder storage within easy reach from a seated position. Cabinets are split with a center partition and a sliding door front on each side of the cabinet for shared use. Cabinets mount on big table center beam or on Fence, with storage stanchion supports, specified separately.

Enclosed wood cabinets are available in 36", 42", 48", 60" and 72" widths. Each face of cabinet has a sliding door overlapping the recessed back of the cabinet facing the other side.

Cabinets can be specified with both openings on the left or both on the right side.

Cabinets can be specified in all laminate or veneer or mixed surface laminate: all "Interior" surfaces of laminate cabinet can be specified in a contrasting core or "pop" laminate. Partition and inset back are considered interior surfaces on both faces.

All stanchion mounted cabinets are 15"H x 15"D, with 13 ½" clear interior height for binder storage. Cabinet sides, top and bottom are ¾" thick, in laminate or veneer.

Construction

Case is composed of ¾" thick wood panels, with discreet glue-and-dowel connections.

Specification Options

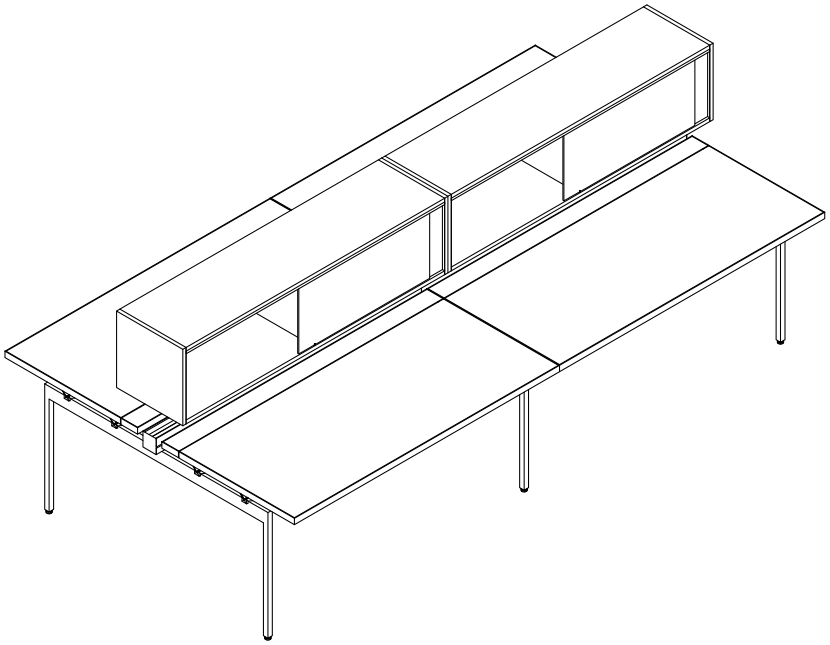
Specify laminate (L), "mixed" two-tone laminate (M) or veneer (V) case. Enclosed wood cabinets are non-locking.

Case finish exterior is available in any Knoll Core laminate, patterned or woodgrain laminate up to 60"W, or veneer. When the case exterior is laminate, case interior and inset back are available in any Knoll Core or Accent laminate. When an Accent laminate is specified, the edgeband will match the exterior core laminate finish.

Door sets are specified separately to enable any combination of wood or laminate case and doors. Specify drawer front sets in any Knoll Core laminate (L) or veneer (V).

Pulls are available in any Knoll Core paint finish, Dark Red or Slate Blue.

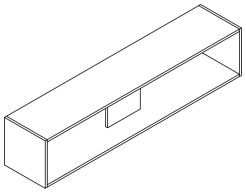
Specify stanchions separately.

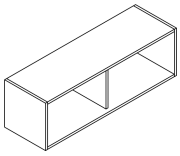


Big Table with Stanchion Mounted Shared Sliding Door Cabinets, Openings on Left

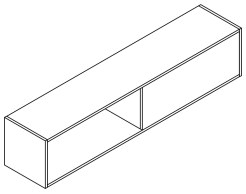
Stanchion Mounted Wood Storage
For Big Table and Fence
Open Cabinets

description	w	d	h	pattern no.	All Same Laminate (Core Lam.) (L)	Different Laminate Case/ Interior (Core Lam.) (L)	Different Laminate Case/ Interior (Accent lam.) (L)	V1 (V)	V2 (V)	V3 (V)
Stanchion Mounted Cabinet, Open Front and Back	36″	15″	15″	**YSUOS3615( )**	$1,196.	$1,317.	$1,733.	$1,733.	$1,995.	$2,595.
	42″	15″	15″	**YSUOS4215( )**	1,266.	1,390.	1,793.	1,793.	2,063.	2,680.
	48″	15″	15″	**YSUOS4815( )**	1,331.	1,464.	1,852.	1,852.	2,129.	2,767.
	60″	15″	15″	**YSUOS6015( )**	1,664.	1,827.	2,313.	2,313.	2,660.	3,058.
	72″	15″	15″	**YSUOS7215( )**	1,798.	1,978.	2,487.	2,487.	2,861.	3,718.
Stanchion Mounted Cabinet, Open Front and Enclosed Back	36″	15″	15″	**YSUES3615( )**	1,397.	1,537.	1,908.	1,908.	2,196.	2,854.
	48″	15″	15″	**YSUES4815( )**	1,595.	1,755.	2,199.	2,199.	2,527.	3,284.
Stanchion Mounted Shared Cabinet, Open Front and Enclosed Back Opening on Left	36″	15″	15″	**YSUSNDL3615( )**	1,595.	1,755.	2,463.	2,463.	2,833.	3,680.
	42″	15″	15″	**YSUSNDL4215( )**	1,629.	1,793.	2,519.	2,519.	2,895.	3,764.
	48″	15″	15″	**YSUSNDL4815( )**	1,664.	1,827.	2,573.	2,573.	2,960.	3,846.
	60″	15″	15″	**YSUSNDL6015( )**	1,729.	1,901.	2,735.	2,735.	3,142.	4,085.
	72″	15″	15″	**YSUSNDL7215( )**	1,862.	2,048.	2,845.	2,845.	3,271.	4,251.





(48″ wide cabinet with septum shown)



Ordering Information

Stanchion Mounted Cabinets

1. Pattern Number
2. Exterior Case Finish
3. Interior Case Finish (Laminate only)

Order Code

Stanchion Mounted Cabinets

Example:	**YSUOS6015L, 118, 118**
YSUOS	Stanchion Mounted Cabinets
60	Width
15	Depth
L	Laminate
118	Bright White Laminate
118	Bright White Laminate

Included With

Stanchion Mounted Cabinets

Specify stanchion brackets for attachment to big table and fence separately

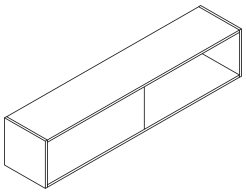
Options

Stanchion Mounted Cabinets

Case Finish Options:
(L) = All the same or different laminates for the exterior and interior case
(V) = All the same veneer for the exterior and interior case

Stanchion Mounted Wood Storage
For Big Table and Fence
Open Cabinets

description	w	d	h	pattern no.	All Same Laminate (Core Lam.) (L)	Different Laminate Case/ Interior (Core Lam.) (L)	Different Laminate Case/ Interior (Accent lam.) (L)	V1 (V)	V2 (V)	V3 (V)
Stanchion Mounted Shared Cabinet, Open Front and Enclosed Back Opening on Right	36″	15″	15″	**YSUSNDR3615( )**	$1,595.	$1,755.	$2,463.	$2,463.	$2,833.	$3,680.
	42″	15″	15″	**YSUSNDR4215( )**	1,629.	1,793.	2,519.	2,519.	2,895.	3,764.
	48″	15″	15″	**YSUSNDR4815( )**	1,664.	1,827.	2,573.	2,573.	2,960.	3,846.
	60″	15″	15″	**YSUSNDR6015( )**	1,729.	1,901.	2,735.	2,735.	3,142.	4,085.
	72″	15″	15″	**YSUSNDR7215( )**	1,862.	2,048.	2,845.	2,845.	3,271.	4,251.



Ordering Information

Stanchion Mounted Cabinets

1. Pattern Number
2. Exterior Case Finish
3. Interior Case Finish (Laminate only)

Order Code

Stanchion Mounted Cabinets

Example:	**YSUOS6015L, 118, 118**
YSUOS	Stanchion Mounted Cabinets
60	Width
15	Depth
L	Laminate
118	Bright White Laminate
118	Bright White Laminate

Included With

Stanchion Mounted Cabinets

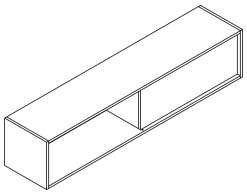
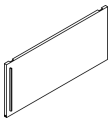
Specify stanchion brackets for attachment to big table and fence separately

Options

Stanchion Mounted Cabinets

Case Finish Options:
(L) = All the same or different laminates for the exterior and interior case
(V) = All the same veneer for the exterior and interior case

Stanchion Mounted Wood Storage
For Big Table and Fence
Shared Sliding Door Cabinets with Opening on Left

description	w	d	h	pattern no.	All Same Laminate (Core Lam.) (L)	Different Laminate Case/ Interior (Core Lam.) (L)	Different Laminate Case/ Interior (Accent Lam.) (L)	V1 (V)	V2 (V)	V3 (V)
Stanchion Mounted Shared Sliding Door Cabinet Case, Opening on Left 	36″	15″	15″	**YSUSDL3615( )**	$1,862.	$2,047.	$3,058.	$3,058.	$3,519.	$4,574.
	42″	15″	15″	**YSUSDL4215( )**	1,931.	2,123.	3,128.	3,128.	3,596.	4,673.
	48″	15″	15″	**YSUSDL4815( )**	1,995.	2,196.	3,193.	3,193.	3,670.	4,775.
	60″	15″	15″	**YSUSDL6015( )**	2,527.	2,782.	3,591.	3,591.	4,132.	5,368.
	72″	15″	15″	**YSUSDL7215( )**	2,660.	2,926.	3,858.	3,858.	4,437.	5,765.
Sliding Door Kit for Stanchion Mounted Shared Sliding Doors Cabinet Case, Opening on Left 	36″	¾″	15″	**YSSDL3615 ( )**	732.	n/a	n/a	1,030.	1,187.	1,541.
	42″	¾″	15″	**YSSDL4215 ( )**	766.	n/a	n/a	1,064.	1,225.	1,590.
	48″	¾″	15″	**YSSDL4815 ( )**	799.	n/a	n/a	1,098.	1,264.	1,641.
	60″	¾″	15″	**YSSDL6015 ( )**	833.	n/a	n/a	1,163.	1,343.	1,749.
	72″	¾″	15″	**YSSDL7215 ( )**	899.	n/a	n/a	1,266.	1,451.	1,890.

Ordering Information

Stanchion Mounted Cabinets

1. Pattern Number
2. Exterior Case Finish
3. Interior Case Finish (Laminate only)

Sliding Doors

1. Pattern Number
2. Door Finish
3. Pull Finish

Order Code

Stanchion Mounted Cabinets

Example:	**YSUSDL6015L, 118, 118**
YSUSDL	Stanchion Mounted Cabinets
60	Width
15	Depth
L	Laminate
118	Bright White Laminate
118	Bright White Laminate

Sliding Doors

Example:	YSSDL6015L, 118
YSSD	Sliding Doors
L	Left
60	Width
15	Depth
L	Laminate
118	Bright White Laminate

Included With

Stanchion Mounted Cabinets
Specify stanchion brackets for attachment to big table and fence separately

Sliding Doors
Hardware

Options

Stanchion Mounted Cabinets

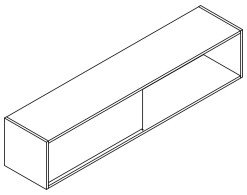
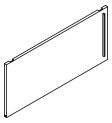
Case Finish Options:
(L) = All the same or different laminates for the exterior and interior case
(V) = All the same veneer for the exterior and interior case

Sliding Doors

Door Finish Options:
(L) = Laminate
(V) = Veneer

Door pulls are available in Knoll core paints, Dark Red (130) and Slate Blue (131) paint finishes.

Stanchion Mounted Wood Storage
For Big Table and Fence
Shared Sliding Door Cabinets with Opening on Right

description	w	d	h	pattern no.	All Same Laminate (Core Lam.) (L)	Different Laminate Case/ Interior (Accent Lam.) (L)	Different Laminate Case/ Interior (Accent Lam.) (L)	V1 (V)	V2 (V)	V3 (V)
Stanchion Mounted Shared Sliding Door Cabinet Case Opening on Right 	36″	15″	15″	**YSUSDR3615( )**	$1,862.	$2,047.	$3,058.	$3,058.	$3,519.	$4,574.
	42″	15″	15″	**YSUSDR4215( )**	1,931.	2,123.	3,128.	3,128.	3,596.	4,673.
	48″	15″	15″	**YSUSDR4815( )**	1,995.	2,196.	3,193.	3,193.	3,670.	4,775.
	60″	15″	15″	**YSUSDR6015( )**	2,527.	2,782.	3,591.	3,591.	4,132.	5,368.
	72″	15″	15″	**YSUSDR7215( )**	2,660.	2,926.	3,858.	3,858.	4,437.	5,765.
Sliding Door Kit for Stanchion Mounted Shared Sliding Doors Cabinet Case, Opening on Right 	36″	¾″	15″	**YSSDR3615 ( )**	732.	n/a	n/a	1,030.	1,187.	1,541.
	42″	¾″	15″	**YSSDR4215 ( )**	766.	n/a	n/a	1,064.	1,225.	1,590.
	48″	¾″	15″	**YSSDR4815 ( )**	799.	n/a	n/a	1,098.	1,264.	1,641.
	60″	¾″	15″	**YSSDR6015 ( )**	833.	n/a	n/a	1,163.	1,343.	1,749.
	72″	¾″	15″	**YSSDR7215 ( )**	899.	n/a	n/a	1,266.	1,451.	1,890.

Ordering Information

Stanchion Mounted Cabinets

1. Pattern Number
2. Exterior Case Finish
3. Interior Case Finish (Laminate only)

Sliding Doors

1. Pattern Number
2. Door Finish
3. Pull Type
4. Pull Finish

Order Code

Stanchion Mounted Cabinets

Example:	**YSUSDR6015L, 118, 118**
YSUSDR	Stanchion Mounted Cabinets
60	Width
15	Depth
L	Laminate
118	Bright White Laminate
118	Bright White Laminate

Sliding Doors

Example:	YSSDR6015L, 118
YSSD	Sliding Doors
R	Right
60	Width
15	Depth
L	Laminate
118	Bright White Laminate

Included With

Stanchion Mounted Cabinets
Specify stanchion brackets for attachment to big table and fence separately

Sliding Doors
Hardware

Options

Stanchion Mounted Cabinets

Case Finish Options:
(L) = All the same or different laminates for the exterior and interior case
(V) = All the same veneer for the exterior and interior case

Sliding Doors

Door Finish Options:
(L) = Laminate
(V) = Veneer

Door pulls are available in Knoll core paints, Dark Red (130) and Slate Blue (131) paint finishes.

Stanchion Mounted Metal Storage
For Big Table and Fence
Planning Guidelines and Specifications

Stanchion Mounted Metal Open Cabinets
Stanchion mounted metal open cabinets provide binder storage within easy reach from a seated position. Cabinets are open both front and back for shared use.

Cabinets mount on big table center beam or on Fence, with storage stanchion supports, specified separately.

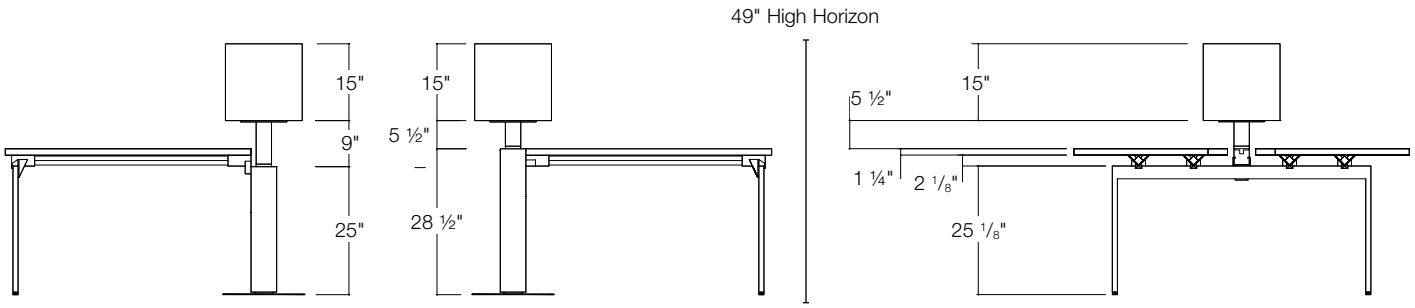
Open front and back cabinets are available in 36", 42", 48", 60" and 72" widths. A center panel parallel to the open front and back provides structural support, and serves to filter sightlines through the cabinet. Cabinets 36"W have a 6" wide center panel, cabinets 48" and wider have a 12" wide center panel. Enclosed back cabinets are available in 36", 42", 48", 60" and 72" widths.

All stanchion mounted cabinets are 15"H x 15"D, with 13 ½" clear interior height for binder storage. Cabinet sides, top and bottom are painted steel finish.

Construction
Cabinet top and bottom are formed to ¾" thick, and sides are flat, heavy gauge steel.

Specification Options
Specify case in any Knoll Core paint finish.

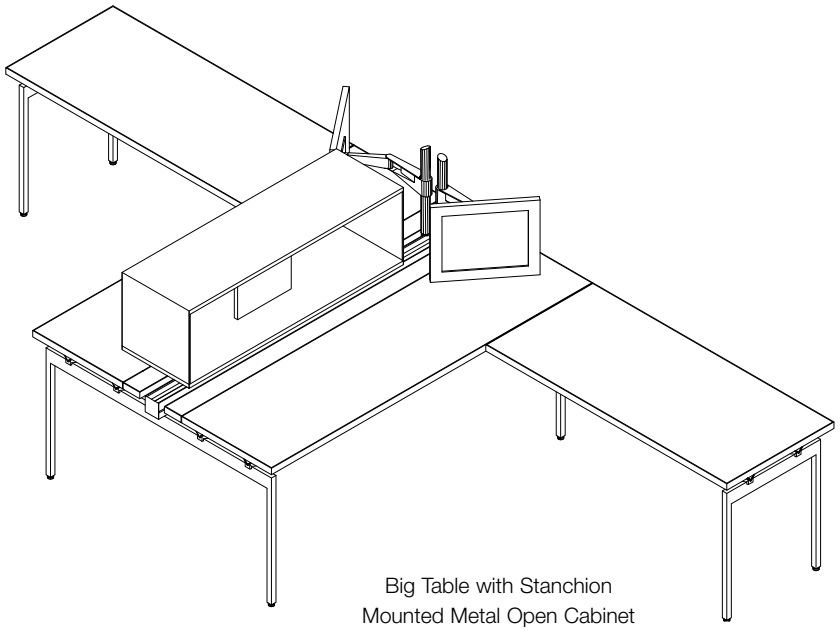
Specify stanchions separately.



25"H Fence with Stanchion Mounted Metal Open Cabinet Elevation

28 ½"H Fence with Stanchion Mounted Metal Open Cabinet Elevation

Big Table with Stanchion Mounted Metal Open Cabinet Elevation



Big Table with Stanchion Mounted Metal Open Cabinet and Sapper Monitor Arms

Stanchion Mounted Metal Storage
For Big Table and Fence
Planning Guidelines and Specifications

Stanchion Mounted Shared Metal Cabinets
Stanchion mounted shared metal cabinets provide binder storage within easy reach from a seated position. Cabinets are split with a center partition and available open or with a sliding door front on each face. Cabinets mount on big table center beam or on Fence, with a pair of storage stanchion supports, specified separately.

Shared cabinets are available in 36", 42", 48", 60" and 72" widths. Each face of cabinet has a sliding door overlapping the recessed back of the cabinet facing the other side. Cabinets can be specified with both openings on the left or both on the right side.

Cabinets can be specified in all painted finish case and interior, with matching or contrasting doors finish.

All stanchion mounted cabinets are 15"H x 15"D, with 13 ½" clear interior height for binder storage.

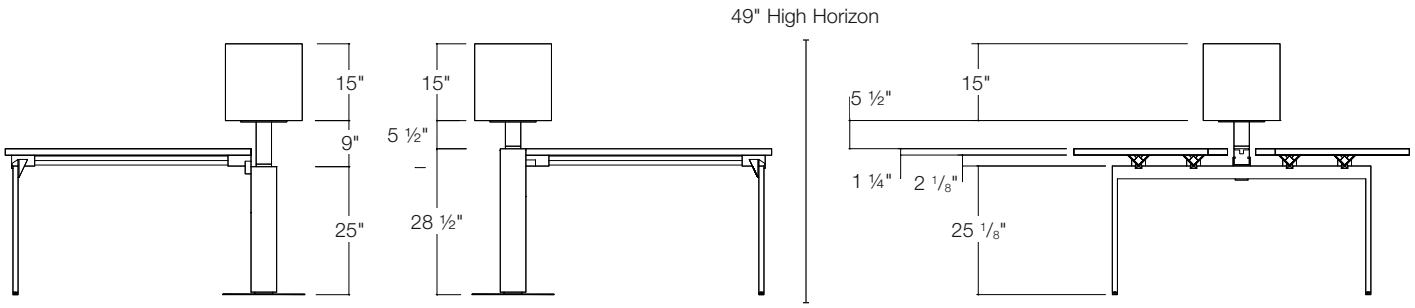
Construction
Cabinet top and bottom are formed to ¾" thick, and sides are flat, heavy gauge steel.

Specification Options
Specify locking (L) or non-locking (N).

When different paint finishes are being selected for the case, doors or pulls, add a (Y) suffix to the pattern number. If a single paint finish is being specified for all components add an (S).

Specify case, doors and pulls in any Knoll Core paint finish.

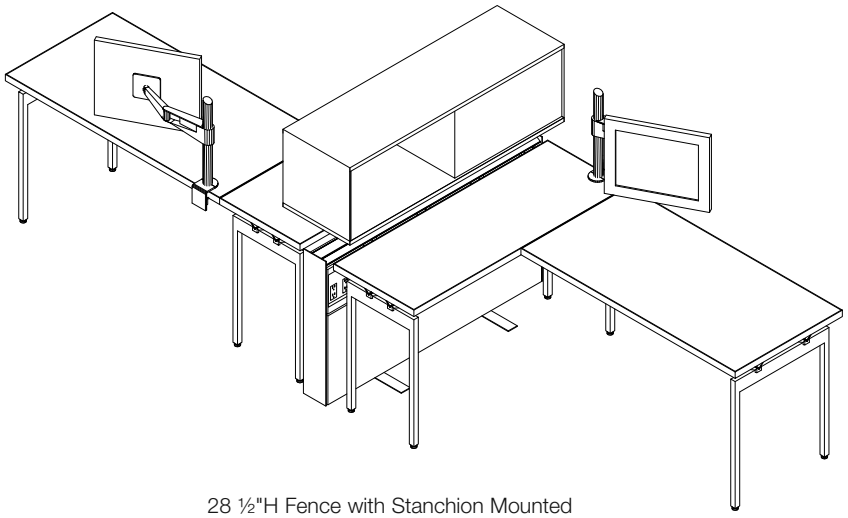
Specify stanchions separately.



25"H Fence with Stanchion Mounted Shared Metal Cabinet Elevation

28 ½"H Fence with Stanchion Mounted Shared Metal Cabinet Elevation

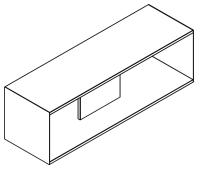
Big Table with Stanchion Mounted Shared Metal Cabinet Elevation

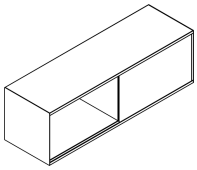


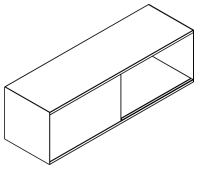
28 ½"H Fence with Stanchion Mounted Shared Metal Cabinet and Antenna Desks

Stanchion Mounted Metal Storage
For Big Table and Fence
Open and Shared Cabinets

description	w	d	h	pattern no.	list	P2	P3
Stanchion Mounted Cabinets, Open Front and Back	36″	15″	15″	**YSMUOS36**	$843.	$922.	$962.
	42″	15″	15″	**YSMUOS42**	870.	953.	993.
	48″	15″	15″	**YSMUOS48**	901.	988.	1,031.
	60″	15″	15″	**YSMUOS60**	1,098.	1,203.	1,257.
	72″	15″	15″	**YSMUOS72**	1,171.	1,287.	1,343.
Stanchion Mounted Shared Cabinets, with Enclosed Back and Open Front, Opening on Left	36″	15″	15″	**YSMUSOL36**	982.	1,082.	1,132.
	42″	15″	15″	**YSMUSOL42**	1,023.	1,126.	1,179.
	48″	15″	15″	**YSMUSOL48**	1,067.	1,173.	1,229.
	60″	15″	15″	**YSMUSOL60**	1,289.	1,418.	1,482.
	72″	15″	15″	**YSMUSOL72**	1,371.	1,509.	1,579.
Stanchion Mounted Shared Cabinets, with Enclosed Back and Open Front, Opening on Right	36″	15″	15″	**YSMUSOR36**	982.	1,082.	1,132.
	42″	15″	15″	**YSMUSOR42**	1,023.	1,126.	1,179.
	48″	15″	15″	**YSMUSOR48**	1,067.	1,173.	1,229.
	60″	15″	15″	**YSMUSOR60**	1,289.	1,418.	1,482.
	72″	15″	15″	**YSMUSOR72**	1,371.	1,509.	1,579.







Ordering Information

Stanchion Mounted Open Cabinets

1. Pattern Number
2. Case Paint Finish

Order Code

Stanchion Mounted Open Cabinets

Example:	YSMUOS48, 118T
YSMUOS	Stanchion Mounted Cabinets
48	Width
118T	Bright White Paint

Included With

Stanchion Mounted Open Cabinets

Specify stanchion brackets for attachment to big table and fence separately.

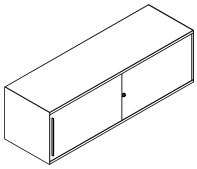
Options

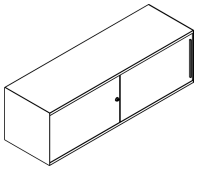
Stanchion Mounted Open Cabinets

When different paint finishes are being selected for the case, doors or pulls, the price is the higher of the two paint finish grades.

Stanchion Mounted Metal Storage
For Big Table and Fence
Open and Shared Cabinets

description	w	d	h	pattern no.	list	P2	P3
Stanchion Mounted Shared Cabinets, with Sliding Doors, Opening On Left	36″	15″	15″	**YSMUSDL36L( )**	$1,228.	$1,343.	$1,404.
	42″	15″	15″	**YSMUSDL42L( )**	1,272.	1,393.	1,455.
	48″	15″	15″	**YSMUSDL48L( )**	1,314.	1,438.	1,503.
	60″	15″	15″	**YSMUSDL60L( )**	1,549.	1,697.	1,772.
	72″	15″	15″	**YSMUSDL72L( )**	1,668.	1,826.	1,908.
Stanchion Mounted Shared Cabinets, with Sliding Doors, Opening On Right	36″	15″	15″	**YSMUSDR36L( )**	1,228.	1,343.	1,404.
	42″	15″	15″	**YSMUSDR42L( )**	1,272.	1,393.	1,455.
	48″	15″	15″	**YSMUSDR48L( )**	1,314.	1,438.	1,503.
	60″	15″	15″	**YSMUSDR60L( )**	1,549.	1,697.	1,772.
	72″	15″	15″	**YSMUSDR72L( )**	1,668.	1,826.	1,908.





Ordering Information

Stanchion Mounted Open Cabinets

1. Pattern Number
2. Case Paint Finish

Order Code

Stanchion Mounted Open Cabinets

Example:	YSMUOS48, 118T
YSMUOS	Stanchion Mounted Cabinets
48	Width
118T	Bright White Paint

Included With

Stanchion Mounted Open Cabinets

Specify stanchion brackets for attachment to big table and fence separately.

Options

Stanchion Mounted Open Cabinets

When different paint finishes are being selected for the case, doors or pulls, the price is the higher of the two paint finish grades.

Stanchion Mounted Platform
For Big Table and Fence
Planning Guidelines and Specifications

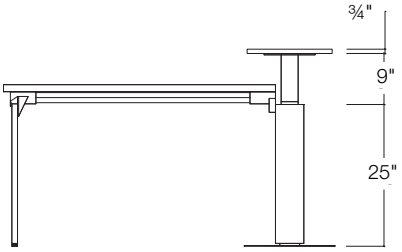
Stanchion Mounted Platforms
Platforms are a rectangular laminate or veneer surface that mounts on stanchions on the center beam of a big table or on the crown of either height Fence. Specify a pair of storage support stanchions separately.

Platforms are 15"D, and centered over the stanchions, in widths from 24"-72" in 6" increments.

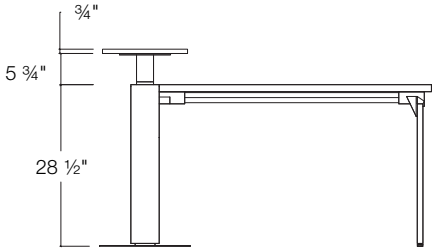
Construction
Platforms are ¾" thick particle MDF with laminate surface or veneer. Threaded inserts are positioned over stanchion locations.

Specification Options
Specify either a laminate (L) or veneer (V) surface. Surface finish is available in any Knoll Core laminate or veneer finish.

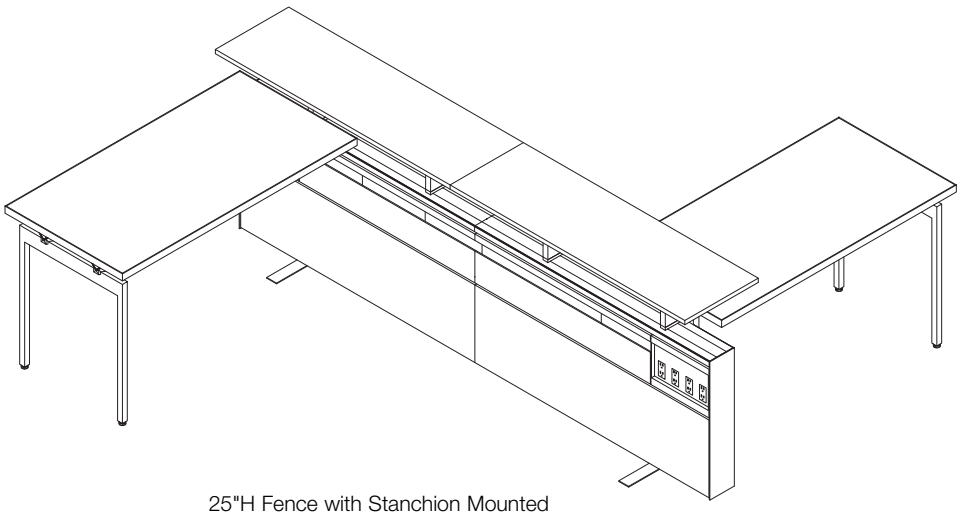
Specify stanchions separately.



25"H Fence with Stanchion Mounted Platform Elevation

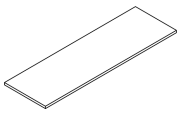


28 ½"H Fence with Stanchion Mounted Platform Elevation



25"H Fence with Stanchion Mounted Platforms and Antenna Desks

Stanchion Mounted Platform
For Big Table and Fence
15″ Deep

description	w	d	h	pattern no.	Laminate (L)	V1 (V)	V2 (V)	V3 (V)
Platform	24″	15″	¾″	**YSUOP24( )**	$186.	$446.	$513.	$694.
	30″	15″	¾″	**YSUOP30( )**	202.	463.	532.	721.
	36″	15″	¾″	**YSUOP36( )**	226.	476.	548.	740.
	48″	15″	¾″	**YSUOP48( )**	279.	498.	573.	774.
	60″	15″	¾″	**YSUOP60( )**	318.	549.	629.	851.
	72″	15″	¾″	**YSUOP72( )**	335.	572.	660.	887.

Ordering Information

Platform

1. Pattern Number
2. Suface Finish

Order Code

Platform

Example:	YSUOP48L, 118
YSUOP	Platform
48	Width
L	Laminate

Included With

Platform
Hardware

Specify stanchion brackets for attachment to big table and fence separately

Options

Platform

Surface Finish Options
(L) = Laminate
(V) = Veneer

Stanchion Supports
Planning Guidelines and Specifications

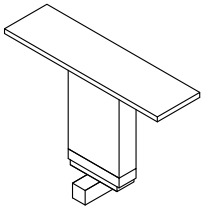
Supports for Stanchion Mounted Cabinets and Platforms
Storage support stanchions lift underside of platforms or stanchion mounted wood or metal storage cabinets to 34" above the floor. Top of open or enclosed storage cabinets on stanchions align with Antenna 49" horizon.

Supports are available in sets of two for platforms or storage units up to 60" wide. Specify set of three stanchions for cabinets wider than 60".

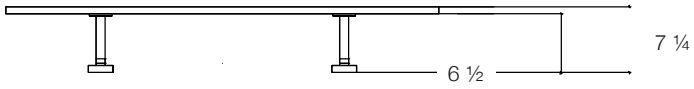
Select supports kit according to application on Big Table center beam, 25"H Fence, or 28"H Fence.

Construction
Stanchions are extruded aluminum, with cast adapters specific to center beam or Fence. Top plate connector to storage is steel.

Specification Options
Stanchions are available in any Knoll Core paint finish, Dark Red or Slate Blue.



Stanchion

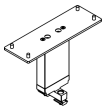
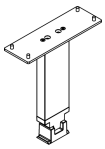
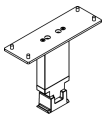


Platforms up to 60" wide require 2 stanchions

Platforms wider than 60" require 3 stanchions

Stanchion Planning Guidelines

Stanchion Supports
For Big Table and Fence

description	type	w	d	h	pattern no.	list
Stanchions for Big Table 	(2) stanchions for cabinets/platforms up to 60″ wide	3″	1¼″	5″	**YSUS2BT**	$133.
	(3) stanchions for cabinets/platforms wider than 60″	3″	1¼″	5″	**YSUS3BT**	202.
Stanchions for 25″ High Fence 	(2) stanchions for cabinets/platforms up to 60″ wide	3″	1¼″	8″	**YSUS2F25**	147.
	(3) stanchions for cabinets/platforms wider than 60″	3″	1¼″	8″	**YSUS3F25**	220.
Stanchions for 28½″ High Fence 	(2) stanchions for cabinets/platforms up to 60″ wide	3″	1¼″	5″	**YSUS2F28**	133.
	(3) stanchions for cabinets/platforms wider than 60″	3″	1¼″	5″	**YSUS3F28**	202.

Ordering Information

Stanchions

1. Pattern Number
2. Paint Finish

Order Code

Stanchions

Example:	YSUS2BT, 118T
YSUS	Stanchions
2	Quantity
BT	Big Table
118T	Bright White Paint

Included With

Stanchions
Hardware

Options

Stanchions

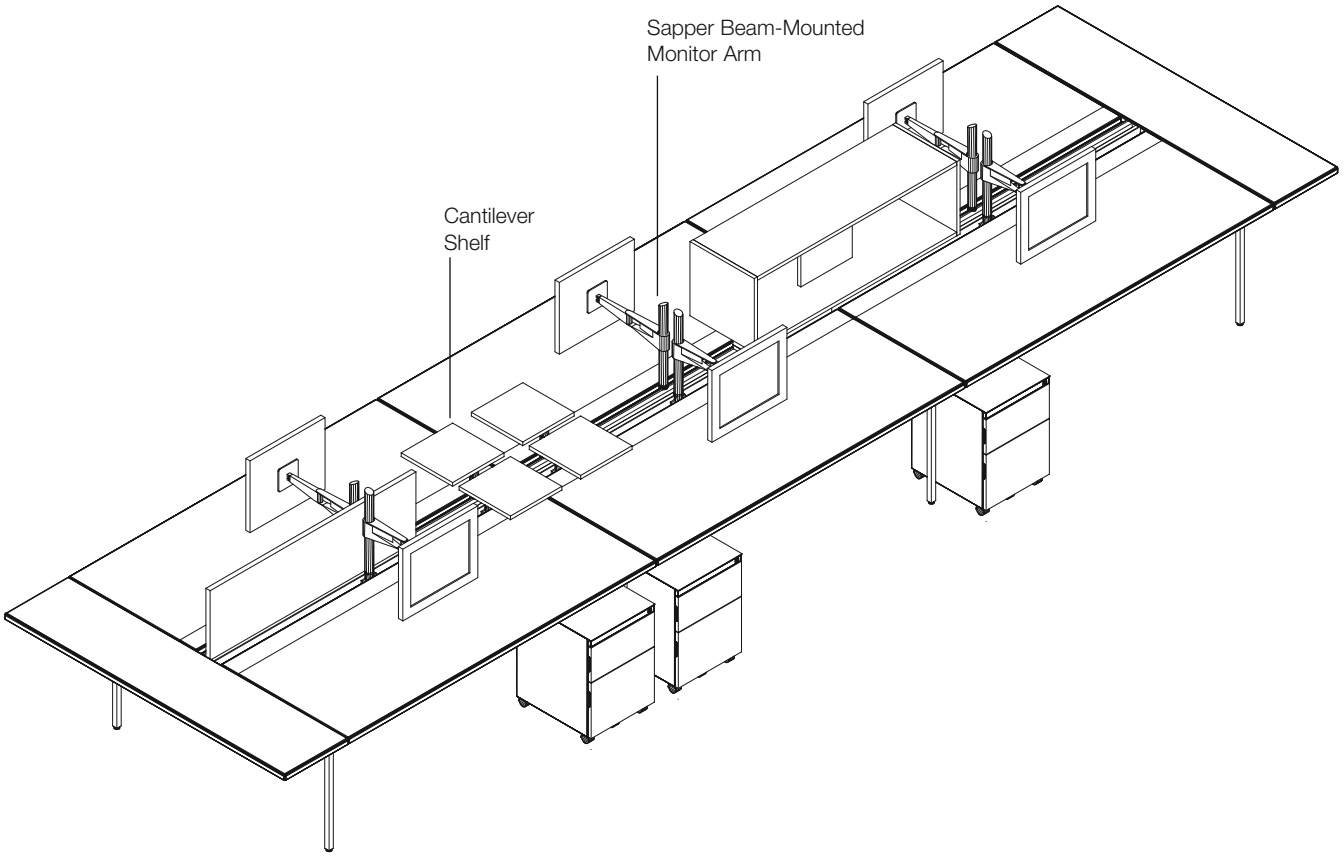
Cantilever Shelves
Planning Guidelines and Specifications

Cantilever Shelves
Cantilever shelves provide additional level of work surface 6" above tops. Cantilever shelves are supported independently at any point on either side of Big Table center beam or clamp on to the back edge of Antenna desk tops. Cantilever shelves are available in 12"D x 12" or 24" wide laminate or veneer surface ¾" thick. Maximum weight limit for a 12" x 12" shelf is 58 lbs and for a 12" x 24" shelf is 29 lbs.

Construction
Cantilever shelves are solid MDF with veneer or laminate surface

Specification Options
Specify either a laminate (L) or veneer (V) surface. Surface finish is available in any Knoll Core laminate or veneer finish.

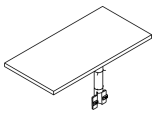
Cantilever support bracket is available in any Knoll Core paint finish, Dark Red or Slate Blue. Cantilever desk mounted clamp is Medium Grey.

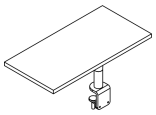


Big Table with Accessories

Cantilever Shelves
12″ and 24″ Wide

description	w	d	h	pattern no.	Laminate (L)	V1 (V)	V2 (V)	V3 (V)
Cantilever Shelf for Big Table, attaches to center beam	12″	12″	6″	**YSCS1212( )**	$335.	$466.	$531.	$718.
	24″	12″	6″	**YSCS2412( )**	359.	505.	625.	931.
Desk Mounted Cantilever Shelf, clamps to worksurface	12″	12″	6″	**YSCSD1212( )**	435.	571.	635.	822.
	24″	12″	6″	**YSCSD2412( )**	463.	611.	730.	1,034.





Ordering Information

Cantilever Shelf

1. Pattern Number
2. Shelf Finish
3. Support/Bracket Paint Finish

Order Code

Cantilever Shelf

Example:	YSCS2412L, 118, 118T
YSCS	Cantilever Shelf
24	Width
12	Depth
L	Laminate
118	Bright White Laminate
118T	Bright White Paint

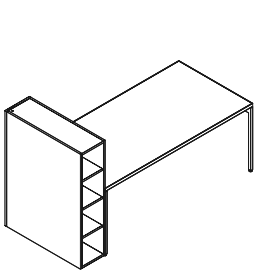
Included With

Cantilever Shelf
Support column
Hardware

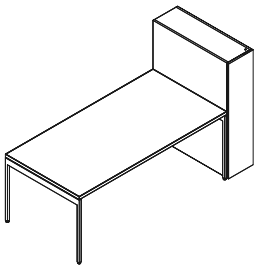
Options

Cantilever Shelf
Finish Options:
(L) = Laminate
(V) = Veneer

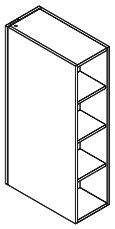
Personal Desk-End Cabinets with Open Front and Hinged Door Back



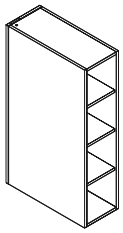
Desk with Personal Desk End Cabinet with Open Front and Hinged Door Back, Front



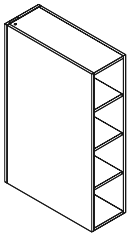
Desk with Personal Desk End Cabinet with Open Front and Hinged Door Back, Back



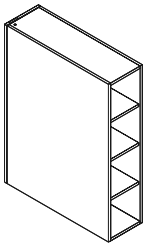
24" Deep



27" Deep

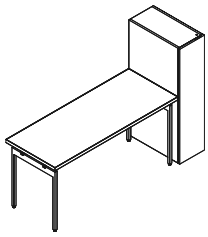


30" Deep

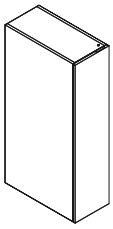


36" Deep

Personal Desk-End Cabinets with Hinged Door

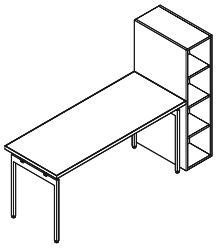


Desk with Personal Desk End Cabinet with Hinged Door

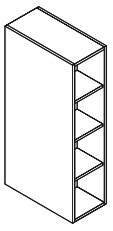


24" Deep

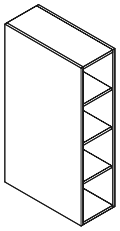
Shared Desk-End Cabinets with Open Front and Back



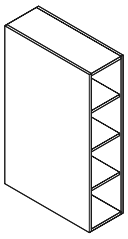
Desk with Shared Desk End Cabinet with Open Front and Back



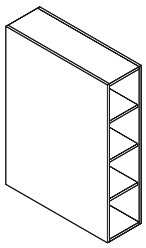
24" Deep



27" Deep

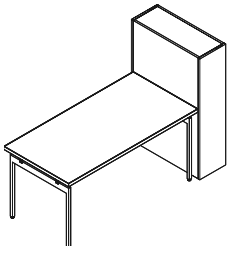


30" Deep

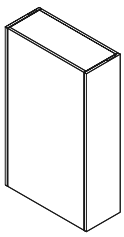


36" Deep

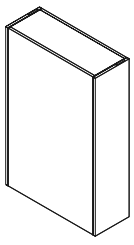
Shared Desk-End Cabinets with Hinged Door Front and Back



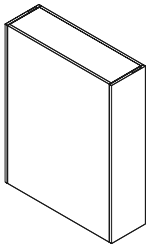
Desk with Shared Desk End Cabinet with Hinged Door Front and Back



27" Deep

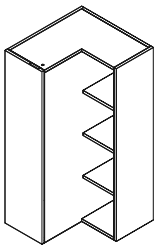


30" Deep

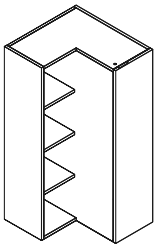


36" Deep

L Cabinets

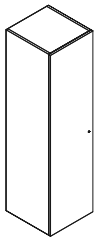


Door on Left

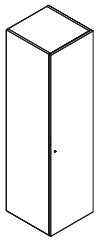


Door on Right

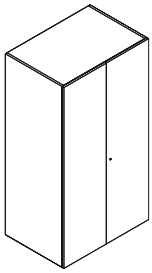
Wardrobe Cabinets



18" Wide
Hinged on Left

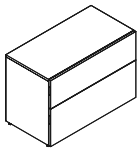


18" Wide
Hinged on Right

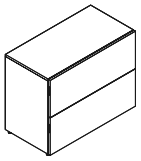


36" Wide
Double Doors

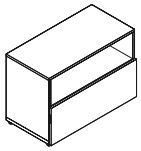
File Cabinets



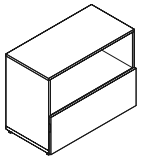
25" High



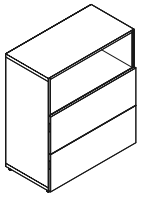
28" High



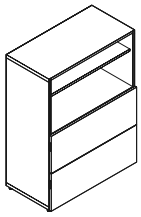
25" High



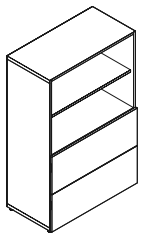
28" High



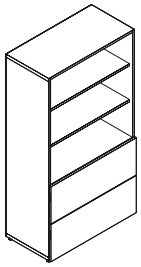
42" High



49" High

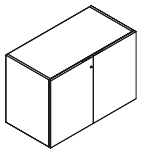


56" High

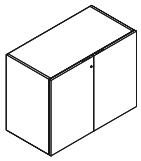


67" High

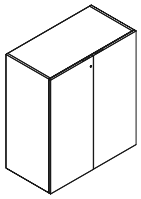
Enclosed Shelf Cabinets



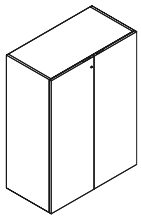
25" High



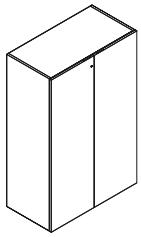
28" High



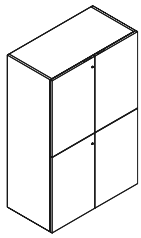
42" High



49" High

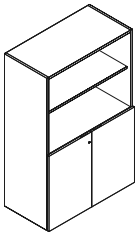


56" High

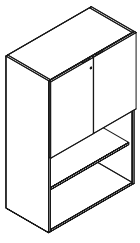


56" High

Partially Enclosed Shelf Cabinets

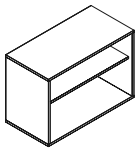


56" High

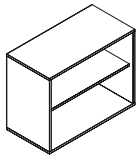


56" High

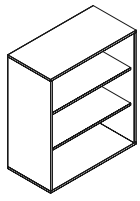
Open Shelf Cabinets



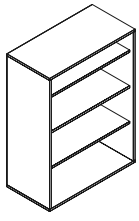
25" High



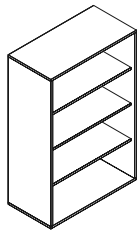
28" High



42" High



49" High



56" High

Floorstanding Personal Desk-End Cabinets
Planning Guidelines and Specifications

Personal Desk-End Cabinets
Desk-end cabinets are space-efficient storage designed to provide enclosure at the end of a desk. Personal desk-end cabinets include brackets to secure side of cabinet to adjacent desk for stability.

Personal desk-end cabinets are 49"H, 12"W, and available in 24", 27", 30" and 36" depths.

Personal desk-end cabinets 27"-36"D include a partition dividing the depth of the cabinet, with three adjustable 12 ½"D shelves in front and a coat hook and door in back.

Personal desk-end cabinet 24"D includes a fixed, flush back, and three adjustable 12 ½"D shelves and door in front. Space in front of shelves is suitable for coat storage, with coathook included.

Shared desk-end cabinets can be specified in any core laminate or veneer for case, shelves and door.

Enclosed desk-end cabinets can also be specified in laminate with contrasting laminate or veneer doors.

Construction
Desk-end cabinets are composed of ¾" MDF panels joined in discreet, glue-and-dowel construction.

Doors open 135 degrees for easy access.

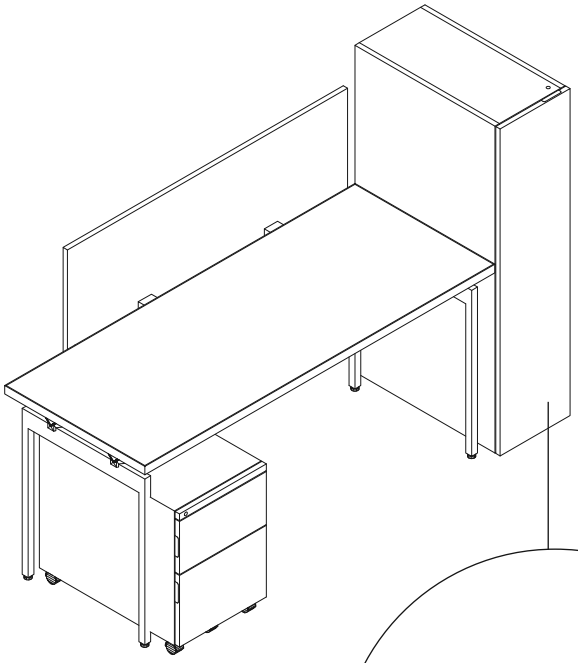
Desk-end cabinets include levelers with 1 ½" travel.

Specification Options
Specify laminate (L), "mixed" two-tone laminate or laminate case with veneer front (M) or veneer (V) case. Cabinets are available either locking (L) or non-locking (N).

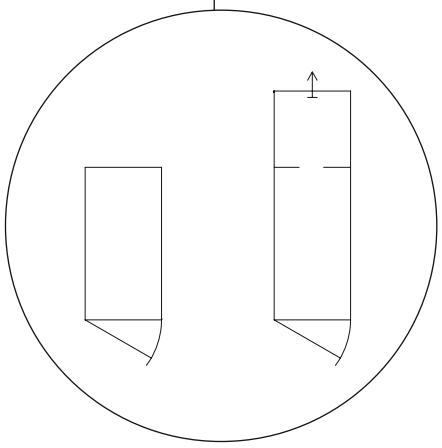
Case finish exterior is available in any Knoll Core laminate or veneer. When case exterior is specified laminate, specify drawer front finish in any Knoll Core laminate (L) or veneer (V).

Specify pull type: Edge (E), Insert (I) or Loop (O). Edge pulls are available in any Knoll Core paint finish, Dark Red, Slate Blue or in Chrome (PD). Loop pulls are available in any Knoll Core paint finish, Dark Red or Slate Blue. Insert pulls are available in Chrome (PD).

Brackets may be specified in any Knoll Core paint finish, Dark Red or Slate Blue.

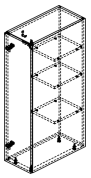
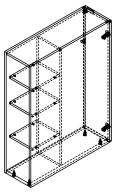


Personal Desk End Cabinet and Antenna Desk



Personal Desk End Cabinets

Floorstanding Personal Desk-End Cabinets
49″ High, Hinged on Left

description	type	w	d	h	pattern no.	All Same Laminate (L)	Laminate Case w/ V1 Fronts (M)	Laminate Case w/ V2 Fronts (M)	Laminate Case w/ V3 Fronts (M)	All V1 (V)	All V2 (V)	All V3 (V)
Personal Desk-End Cabinets, with Hinged Door (Hinged on Left) 	For 24″ D Desks	12″	24 7/8″	49″	**YSFCDEL4924( )L**	$2,896.	$3,186.	$3,331.	$3,477.	$5,013.	$5,763.	$7,494.
Personal Desk-End Cabinets, Open Front with Shelves and Hinged Door Back (Hinged on Left) 	For 24″ D Desks	12″	24 7/8″	49″	**YSFCDL4924( )L**	2,793.	3,074.	3,212.	3,354.	4,801.	5,521.	7,179.
	For 27″ D Desks	12″	27 7/8″	49″	**YSFCDL4927( )L**	2,861.	3,147.	3,290.	3,432.	4,914.	5,654.	7,351.
	For 30″ D Desks	12″	29 7/8″	49″	**YSFCDL4930( )L**	2,926.	3,220.	3,366.	3,512.	5,032.	5,789.	7,524.
	For 36″ D Desks	12″	35 7/8″	49″	**YSFCDL4936( )L**	2,994.	3,292.	3,443.	3,591.	5,147.	5,919.	7,696.

Ordering Information

Personal Desk-End Cabinets

1. Pattern Number
2. Case/Shelves Finish
3. Door Finish
4. Pull Type
5. Pull Finish
6. Bracket Paint Finish

Order Code

Personal Desk-End Cabinets

Example:	**YSFCDEL4924LL, 118, 118, E, 118T, 118T**
YSFCDE	Personal Desk-End Cabinets
L	Left Hinged Door
49	Height
24	Depth
L	Laminate
L	Lock
118	Bright White Laminate
118	Bright White Laminate
E	Edge Pull
118T	Bright White Paint
118T	Bright White Paint

Included With

Personal Desk-End Cabinets with Shelves and Door
Hardware
(3) Adjustable Shelves
Coat Hooks

Personal Desk-End Cabinets with Hinged Door
Hardware
(3) Adjustable Shelves
Coat Hook

Options

Personal Desk-End Cabinets

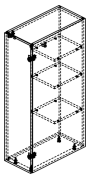
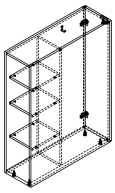
Case Finish Options:
(L) = All the same laminate for the exterior case/shelves and door front
(M) = Laminate exterior case/shelves and veneer door front
(V) = All the same veneer for the exterior case/shelves and door front

Lock Options:
To specify a personal desk-end cabinet without a lock, replace the "L" suffix in the pattern number with an "N".

Door Pull Options:
(E) = Edge Pull
(I) = Insert Pull
(O) = Loop Pull

See planning guide page for door pull finish options.

Floorstanding Personal Desk-End Cabinets
49″ High, Hinged on Right

description	type	w	d	h	pattern no.	All Same Laminate (L)	Laminate Case w/ V1 Fronts (M)	Laminate Case w/ V2 Fronts (M)	Laminate Case w/ V3 Fronts (M)	All V1 (V)	All V2 (V)	All V3 (V)
Personal Desk-End Cabinets, with Hinged Door (Hinged on Right) 	For 24″D Desks	12″	24 7/8″	49″	**YSFCDER4924( )L**	$2,896.	$3,186.	$3,331.	$3,477.	$5,013.	$5,763.	$7,494.
Personal Desk-End Cabinets, Open Front with Shelves and Hinged Door Back (Hinged on Right) 	For 24″D Desks	12″	24 7/8″	49″	**YSFCDR4924( )L**	2,793.	3,074.	3,212.	3,354.	4,801.	5,521.	7,179.
	For 27″D Desks	12″	27 7/8″	49″	**YSFCDR4927( )L**	2,861.	3,147.	3,290.	3,432.	4,914.	5,654.	7,351.
	For 30″D Desks	12″	29 7/8″	49″	**YSFCDR4930( )L**	2,926.	3,220.	3,366.	3,512.	5,032.	5,789.	7,524.
	For 36″D Desks	12″	35 7/8″	49″	**YSFCDR4936( )L**	2,994.	3,292.	3,443.	3,591.	5,147.	5,919.	7,696.

Ordering Information

Personal Desk-End Cabinets

1. Pattern Number
2. Case/Shelves Finish
3. Door Finish
4. Pull Type
5. Pull Finish
6. Bracket Paint Finish

Order Code

Personal Desk-End Cabinets

Example:	**YSFCDEL4924LL, 118, 118, E, 118T, 118T**
YSFCDE	Personal Desk-End Cabinets
L	Left Hinged Door
49	Height
24	Depth
L	Laminate
L	Lock
118	Bright White Laminate
118	Bright White Laminate
E	Edge Pull
118T	Bright White Paint
118T	Bright White Paint

Included With

Personal Desk-End Cabinets with Shelves and Door
Hardware
(3) Adjustable Shelves
Coat Hooks

Personal Desk-End Cabinets with Hinged Door
Hardware
(3) Adjustable Shelves
Coat Hook

Options

Personal Desk-End Cabinets

Case Finish Options:
(L) = All the same laminate for the exterior case/shelves and door front
(M) = Laminate exterior case/shelves and veneer door front
(V) = All the same veneer for the exterior case/shelves and door front

Lock Options:
To specify a personal desk-end cabinet without a lock, replace the "L" suffix in the pattern number with an "N".

Door Pull Options:
(E) = Edge Pull
(I) = Insert Pull
(O) = Loop Pull

See planning guide page for door pull finish options.

Floorstanding Shared Desk-End Cabinets
Planning Guidelines and Specifications

Shared Desk-End Cabinets
Desk-end cabinets are space-efficient storage designed to provide enclosure at the end of a desk. Shared desk-end cabinets include brackets to secure side of cabinet to adjacent desk for stability.

Shared desk-end cabinets include a center partition dividing the depth of the cabinet, with openings in the front and back.

Open shared end cabinet includes three adjustable shelves on each side of the partition.

Open shared desk-end cabinets are 49"H, 12"W, and available in 24", 27", 30" and 36" depths.

Enclosed shared desk-end cabinets provide shared coat storage, and include a hinged door and a coat hook on each side. Specify shelves for one or both sides separately.

Adjustable shelf sets are available in sets of three, corresponding to the depth of the cabinet.

Enclosed shared desk-end cabinets are 49"H, 12"W, and available in 27", 30" and 36" depths.

Shared desk-end cabinets can be specified in any core laminate or veneer for case, shelves and door.

Enclosed desk-end cabinets can also be specified in laminate with contrasting laminate or veneer doors.

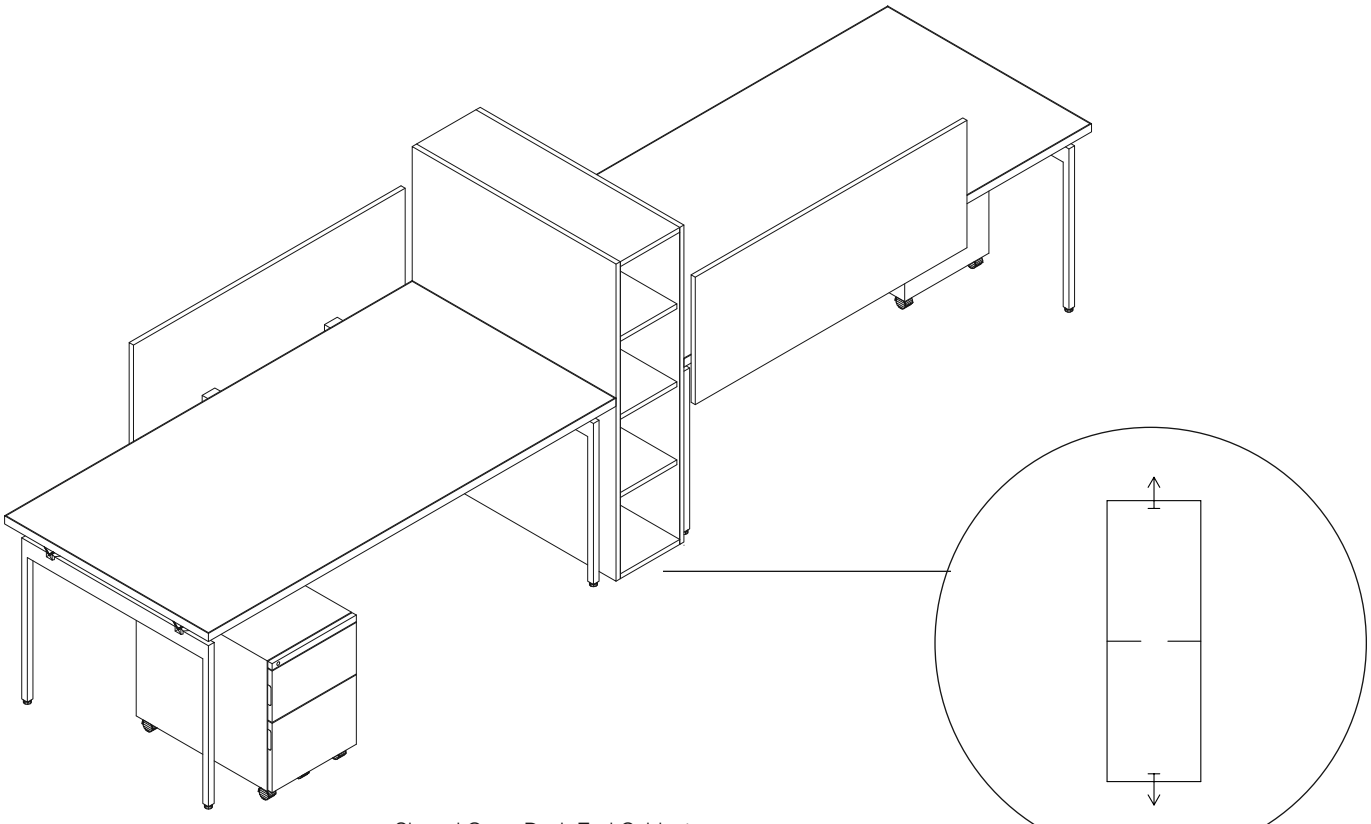
Construction
Desk-end cabinets are composed of ¾" MDF panels joined in discreet, glue-and-dowel construction.

Specification Options
Specify laminate (L), “mixed” two-tone laminate or laminate case with veneer front (M) or veneer (V) case. Cabinets are available either locking (L) or non-locking (N).

Case finish exterior is available in any Knoll Core laminate or veneer. When case exterior is specified laminate, specify drawer front finish in any Knoll Core laminate (L) or veneer (V).

Specify pull type: Edge (E), Insert (I) or Loop (O). Edge pulls are available in any Knoll Core paint finish, Dark Red, Slate Blue or in Chrome (PD). Loop pulls are available in any Knoll Core paint finish, Dark Red or Slate Blue. Insert pulls are available in Chrome (PD).

Brackets may be specified in any Knoll Core paint finish, Dark Red or Slate Blue.

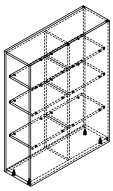


Shared Open Desk End Cabinet
with Antenna Desks

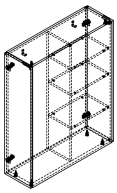
Shared Desk End Cabinet

Floorstanding Shared Desk-End Cabinets
49″ High

description	type	w	d	h	pattern no.	All Same Laminate (L)	Laminate Case w/ V1 Fronts (M)	Laminate Case w/ V2 Fronts (M)	Laminate Case w/ V3 Fronts (M)	All V1 (V)	All V2 (V)	All V3 (V)
Shared Desk-End Cabinets, Open Front and Back with Shelves	For 24″D Desks	12″	24″	49″	**YSFCDO4924( )**	$2,462.	n/a	n/a	n/a	$4,048.	$4,655.	$6,053.
	For 27″D Desks	12″	27″	49″	**YSFCDO4927( )**	2,527.	n/a	n/a	n/a	4,164.	4,789.	6,226.
	For 30″D Desks	12″	30″	49″	**YSFCDO4930( )**	2,595.	n/a	n/a	n/a	4,281.	4,924.	6,399.
	For 36″D Desks	12″	36″	49″	**YSFCDO4936( )**	2,660.	n/a	n/a	n/a	4,395.	5,056.	6,572.



Shared Desk-End Cabinets, Enclosed Hinged Door Front and Back	For 27″D Desks	12″	28⅞″	49″	**YSFCDE4927( )L**	2,878.	3,166.	3,311.	3,454.	4,749.	5,461.	7,101.
	For 30″D Desks	12″	31⅞″	49″	**YSFCDE4930( )L**	2,919.	3,210.	3,359.	3,504.	4,816.	5,538.	7,198.
	For 36″D Desks	12″	37⅞″	49″	**YSFCDE4936( )L**	3,019.	3,321.	3,471.	3,622.	4,980.	5,727.	7,447.



Ordering Information

Shared Desk-End Cabinets

1. Pattern Number
2. Case/Shelves Finish
3. Door Finish
4. Pull Type
5. Pull Finish
6. Bracket Paint FInish

Order Code

Shared Desk-End Cabinets

Example:	**YSFCDE4930LL, 118, 118, E, 118T, 118T**
YSFCDE	Shared Desk-End Cabinets
49	Height
30	Depth
L	Laminate
L	Lock
118	Bright White Laminate
118	Bright White Laminate
E	Edge Pull
118T	Bright White Paint
118T	Bright White Paint

Included With

Shared Desk-End Cabinets, Open Front and Back
Hardware
(6) Adjustable Shelves

Shared Desk-End Cabinets, Enclosed Hinged Door Front and Back
Hardware
(2) Coat Hooks
Shelves for one or both sides are specified separately

Shelves
(3) Shelves
Hardware

Options

Shared Desk-End Cabinets

Case/Shelf Finish Options:
(L) = All the same laminate for the exterior case/shelves and door front
(M) = Laminate exterior case/shelves and veneer door front
(V) = All the same veneer for the exterior case/shelves and door front

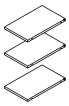
Lock Options:
To specify a shared desk-end cabinet without a lock, replace the "L" suffix in the pattern number with an "N".

Door Pull Options:
(E) = Edge Pull
(I) = Insert Pull
(O) = Loop Pull

See planning guide page for door pull finish options.

Floorstanding Desk-End Cabinet Accessories
Adjustable Shelf Set and Coat Hook

description	type	w	d	h	pattern no.	list	All Same Laminate (L)	Laminate Case w/ V1 Fronts (M)	Laminate Case w/ V2 Fronts (M)	Laminate Case w/ V3 Fronts (M)	All V1 (V)	All V2 (V)	All V3 (V)
Adjustable Shelf Set for Shared Desk-End Cabinets, Enclosed Hinged Door Front and Back	For 27″ D Desks	10″	12½″	¾″	**YSFCDASK27( )**	n/a	$542.	n/a	n/a	n/a	$1,055.	$1,211.	$1,576.
	For 30″ D Desks	10″	13″	¾″	**YSFCDASK30( )**	n/a	548.	n/a	n/a	n/a	1,060.	1,220.	1,584.
	For 36″ D Desks	10″	16″	¾″	**YSFCDASK36( )**	n/a	559.	n/a	n/a	n/a	1,080.	1,241.	1,617.
Coat hook					**YSCH**	27.	n/a	n/a	n/a	n/a	n/a	n/a	n/a



Ordering Information

Shelves

1. Pattern Number
2. Surface Finish

Coat Hook

1. Pattern Number

Order Code

Shelves

Example:	**YSFCDASK30L, 118**
YSFCDASK	Shelves
30	Depth
L	Laminate
118	Bright White Laminate

Coat Hook

Example:	**YSCH**
YSCH	Coat Hook

Included With

Shelves
(3) Shelves
Hardware

Coat Hook
Hardware

Options

Shelves

Coat Hook

Floorstanding L and Wardrobe Cabinets
Planning Guidelines and Specifications

Floorstanding L cabinets
L cabinets are unique L-shape storage designed to provide definition and privacy for the individual workspace. L cabinets are freestanding.

L cabinets are 49"H, 24"W x 24"D, overall with a 12" wide, 12"D surround for shelves opening to the inside of the L, and a 12"W, 24"D coat storage area with a coat bar and door.

L cabinets can be specified in any core laminate or veneer for case, shelves and door.

L cabinets can also be specified in laminate with contrasting laminate or veneer doors.

Cabinets with wardrobe and door hinge on left are considered left handed; those with wardrobe and door hinge on right are considered right handed.

Wardrobes
Wardrobes are available for personal coat storage within a workspace. Single door 18" wide wardrobes come with a coat hook and 36" wide double door units come with a coat rod. Wardrobes are 19" deep and 67" high. Wardrobes can be specified in any core laminate or veneer for case, shelves and door. Wardrobes can also be specified in laminate with contrasting laminate or veneer doors. 36" wide wardrobes open using a touch latch.

Construction
Floorstanding L cabinets and wardrobes cabinets are composed of ¾" MDF panels joined in discreet, glue-and-dowel construction.

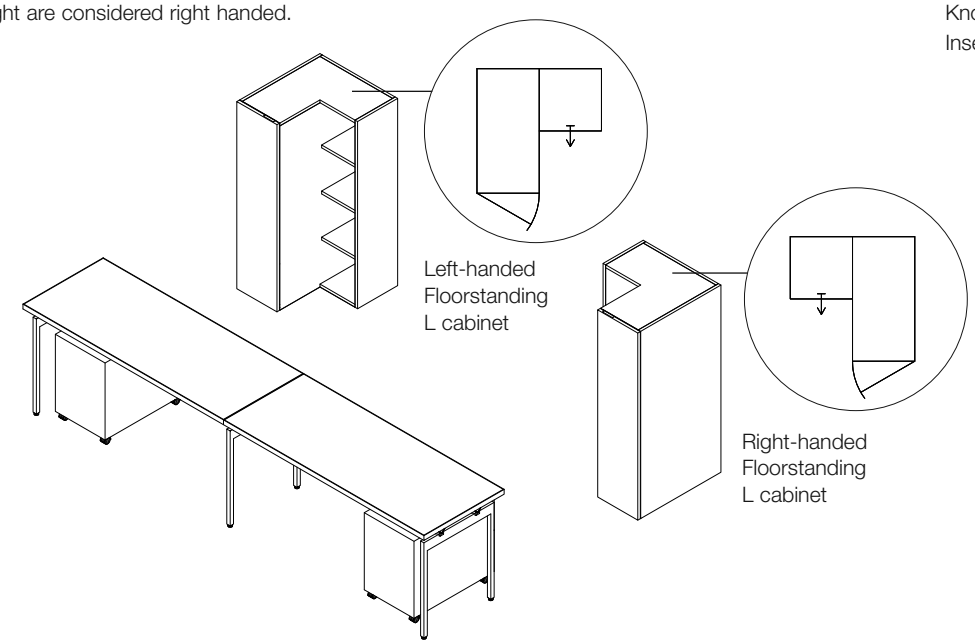
Doors open 135 degrees for easy access.

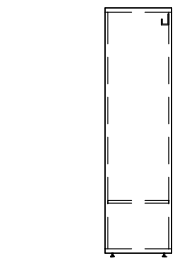
Cabinets include levelers with 1 ½" travel.

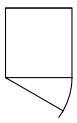
Specification Options
Specify laminate (L), "mixed" two-tone laminate or laminate case with veneer front (M) or veneer (V) case. Cabinets are available either locking (L) or non-locking (N).

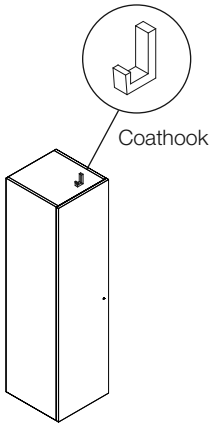
Case finish exterior is available in any Knoll Core laminate or veneer. When case exterior is specified laminate, specify drawer front finish in any Knoll Core laminate (L) or veneer (V).

Specify pull type: Edge (E), Insert (I) or Loop (O). Edge pulls are available in any Knoll Core paint finish, Dark Red, Slate Blue or in Chrome (PD). Loop pulls are available in any Knoll Core paint finish, Dark Red or Slate Blue. Insert pulls are available in Chrome (PD).

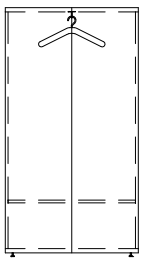


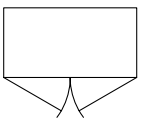

18" Wide Wardrobe Elevation

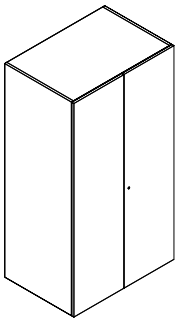

Plan View of 18" Wide Wardrobe, Hinged on Left



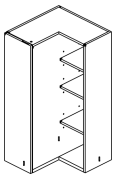
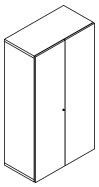
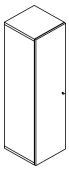
18" Wide Wardrobe


36" Wide Wardrobe Elevation


Plan View of 36" Wide Wardrobe


36" Wide Wardrobe

Floorstanding L and Wardrobe Cabinets
49″ and 67″ High

description	type	w	d	h	pattern no.	All Same Laminate (L)	Laminate Case w/ V1 Fronts (M)	Laminate Case w/ V2 Fronts (M)	Laminate Case w/ V3 Fronts (M)	All V1 (V)	All V2 (V)	All V3 (V)
L Cabinet	Door on Left	12″	23¾″	49″	**YSFCWL4924( )L**	$3,660.	$4,026.	$4,210.	$4,390.	$6,485.	$7,458.	$9,696.
	Door on Right	12″	23¾″	49″	**YSFCWR4924( )L**	3,660.	4,026.	4,210.	4,390.	6,485.	7,458.	9,696.
(Left Shown)												
36″ Wide Wardrobe	Double Doors	36″	18⅞″	67″	**YSFCWD6736( )L**	3,325.	3,660.	3,824.	3,992.	5,553.	6,385.	8,301.
												
18″ Wide Wardrobe	Hinged on Left	18″	18⅞″	67″	**YSFCWL6718( )L**	2,595.	2,854.	2,986.	3,114.	4,164.	4,789.	6,226.
	Hinged on Right	18″	18⅞″	67″	**YSFCWR6718( )L**	2,595.	2,854.	2,986.	3,114.	4,164.	4,789.	6,226.

Ordering Information

L Cabinets

1. Pattern Number
2. Case/Shelves Finish
3. Door Finish
4. Pull Type
5. Pull Finish

Wardrobes

1. Pattern Number
2. Case Finish
3. Door Finish
4. Pull Type
5. Pull Finish

Order Code

L Cabinets

Example:	YSFCWL4924LL, 118, 118, E, 118T
YSFCW	L Cabinets
L	Door on Left
49	Height
24	Depth
L	Laminate
L	Lock
118	Bright White Laminate
118	Bright White Laminate
E	Edge Pull
118T	Bright White Paint

Included With

L Cabinets
Coat bar

18″ Wide Wardrobes
Coat Hook

36″ Wide Wardrobes
Coat Rod

Options

L Cabinets and Wardrobes

Finish Options:
(L) = All the same laminate for the exterior case/shelves and door front
(M) = Laminate exterior case/shelves and veneer door front
(V) = All the same veneer for the exterior case/shelves and door front

Lock Options:
To specify an L cabinet without a lock, replace the “L” suffix in the pattern number with an “N”.

Door Pull Options:
(E) = Edge Pull
(I) = Insert Pull
(O) = Loop Pull

See planning guide page for door pull finish options.

Floorstanding File Cabinets
Planning Guidelines and Specifications

File cabinets provide filing space for individual or group workspaces. Finished on all sides, file cabinets are freestanding and are applicable in private offices, as credenza storage or along a storage wall.

File cabinets are 36” wide, 19” deep and available in six horizons to align with other floorstanding cabinets and critical Antenna heights:

- 25"H cabinet, with 6”H shelf or personal drawer over one file, aligns with Antenna desk legs and can support one end of an Antenna desk.
- 28"H cabinet, with 12"H shelf or file drawer over one file drawer, aligns with Antenna desk height.
- 42"H cabinet, with 12"H shelf over two files, aligns with Antenna screens to 42”H horizon.
- 49"H cabinet, with 6" and 12"H shelves over two files, aligns with screens to 49”H horizon.
- 56”H cabinet, with two 12”H shelves over two files.
- 67”H cabinet, with one 11 1/2”H and two 12”H shelves, which can align with an open or enclosed cabinet, wall mounted 24” above desk height.

Desk support adapters must be specified separately for desk support applications. Counterweight/ballast kits should be specified for file cabinets in applications that are not connected to a desk or other storage cabinets.

The upper shelf in 49” and 56”H cabinets and the two upper shelves in 67”H cabinets can be adjusted in height. File drawers are sized for side-to-side, suspended letter-depth or legal-depth file folders.

Construction

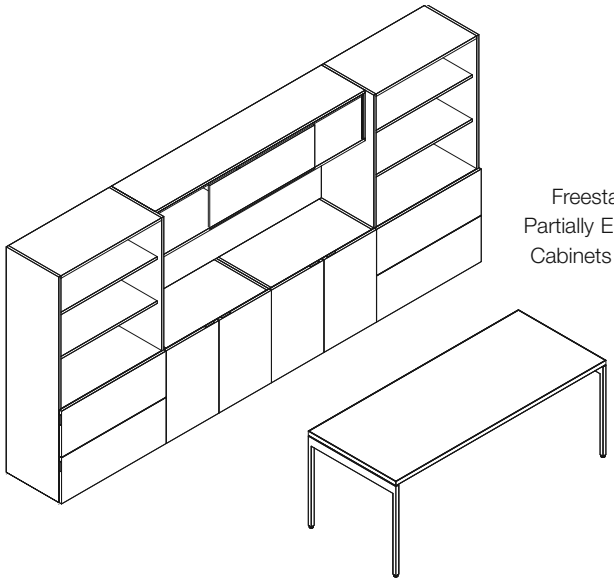
Floorstanding cabinets are composed of ¾” MDF panels joined in discreet, glue-and-dowel construction, with a 1-1/4”H base for stability.

Floorstanding cabinets include levelers with 1-1/2” travel.

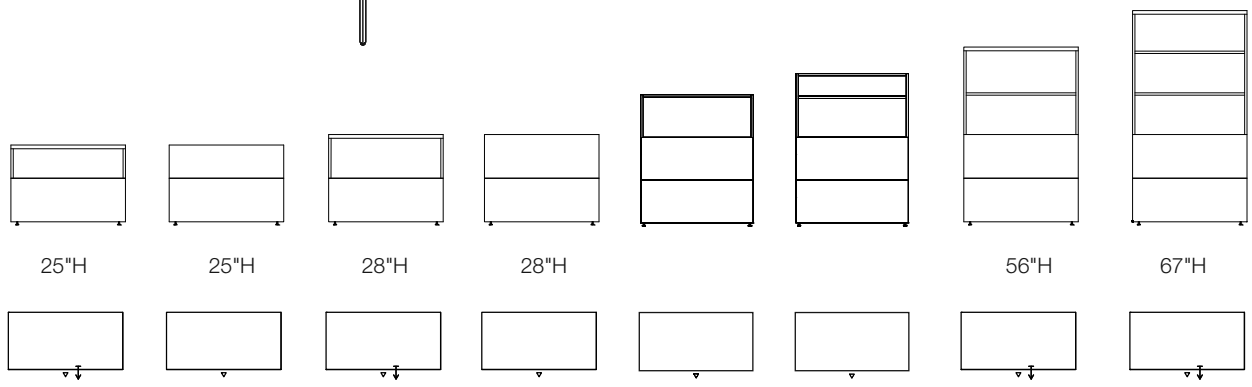
Drawer bodies are black painted steel construction, 33”W x 16”D, with full extension, ball bearing drawer slides. Each drawer also includes a side-toside letter filing support, 33”W, and two front-to-back supports for letteror legal-width suspended filing.

Specification Options

Specify laminate (L), “mixed” twotone laminate or laminate case with veneer front (M) or veneer (V) case. File cabinets are always locking. Case finish exterior is available in any Knoll Core laminate or veneer. When case exterior is specified in laminate, specify drawer front finish in any Knoll Core laminate (L) or veneer (V). Specify pull type: Edge (E), Insert (I) or Loop (O). Edge pulls are available in any Knoll Core paint finish, Dark Red, Slate Blue or in Chrome (PD). Loop pulls are available in any Knoll Core paint finish, Dark Red or Slate Blue. Insert pulls are available in Chrome (PD).



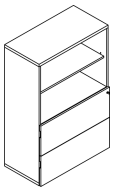
Freestanding Private Office with Partially Enclosed Cabinets, Enclosed Cabinets and Wall Mounted Cabinet



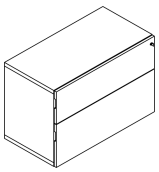
File Cabinet Heights

Floorstanding File Cabinets
25″, 28″, 42″, 49″, 56″ and 67″ High

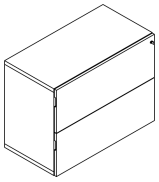
description	w	d	h	pattern no.	list	All Same Laminate (L)	Laminate Case w/ V1 Fronts (M)	Laminate Case w/ V2 Fronts (M)	Laminate Case w/ V3 Fronts (M)	All V1 (V)	All V2 (V)	All V3 (V)
Partially Enclosed Shelf Cabinets with Open Shelves Above and Drawers Below (56″ high shown)	36″	18⅞″	42″	**YSFCOFF4236( )L**	$0.	$3,660.	$4,106.	$4,210.	$4,390.	$5,549.	$6,254.	$8,126.
	36″	18⅞″	49″	**YSFCOFF4936( )L**	0.	3,858.	4,328.	4,437.	4,629.	5,900.	6,652.	8,648.
	36″	18⅞″	56″	**YSFCOFF5636( )L**	0.	4,058.	4,553.	4,668.	4,871.	6,254.	7,050.	9,168.
	36″	18⅞″	67″	**YSFCOFF6736( )L**	0.	4,257.	4,777.	4,896.	5,108.	6,608.	7,450.	9,685.



Enclosed Box/File Cabinet	36″	18⅞″	25″	**YSFCBF2536( )L**	0.	2,994.	3,359.	3,443.	3,591.	4,483.	5,056.	6,572.



Enclosed File/File Cabinet	36″	18⅞″	28″	**YSFCFF2836( )L**	0.	3,058.	3,433.	3,519.	3,670.	4,602.	5,189.	6,745.



Ordering Information

Floorstanding File Cabinets

1. Pattern Number
2. Case Finish
3. Door Finish
4. Pull Type
5. Pull Finish

Order Code

Floorstanding File Cabinets

Example:	YSFCFF2836LL, 118, 118, E, 118T
YSFCFF	Enclosed File Cabinets
28	Height
36	Width
L	Laminate
L	Lock
118	Bright White Laminate
118	Bright White Laminate
E	Edge Pull
118T	Bright White Paint

Included With

Floorstanding File Cabinets

Levelling glides
File bars

Options

Floorstanding File Cabinets

Finish Options:
(L) = All the same laminate for the exterior case/shelves and door front
(M) = Laminate exterior case/shelves and veneer door front
(V) = All the same veneer for the exterior case/shelves and door front

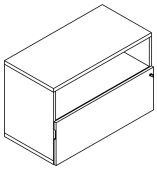
Lock Options:
To specify an enclosed shelf cabinet without a lock, replace the "L" suffix in the pattern number with an "N".

Door Pull Options:
(E) = Edge Pull
(I) = Insert Pull
(O) = Loop Pull

See planning guide page for door pull finish options.

Floorstanding File Cabinets
25″, 28″, 42″, 49″, 56″ and 67″ High

description	w	d	h	pattern no.	list	All Same Laminate (L)	Laminate Case w/ V1 Fronts (M)	Laminate Case w/ V2 Fronts (M)	Laminate Case w/ V3 Fronts (M)	All V1 (V)	All V2 (V)	All V3 (V)
Partially Enclosed File Cabinet (25″ high shown)	36″	18⅞″	25″	**YSFCOF2536( )L**	$0.	$2,793.	$3,134.	$3,212.	$3,354.	$4,130.	$4,655.	$6,053.
	36″	18⅞″	28″	**YSFCOF2836( )L**	0.	2,861.	3,211.	3,290.	3,432.	4,245.	4,789.	6,226.
File Cabinet Ballast/Counterweight				**YSFWB36**	467.	0.	0.	0.	0.	0.	0.	0.



Ordering Information

Floorstanding File Cabinets

1. Pattern Number
2. Case Finish
3. Door Finish
4. Pull Type
5. Pull Finish

Order Code

Floorstanding File Cabinets

Example:	YSFCFF2836LL, 118, 118, E, 118T
YSFCFF	Enclosed File Cabinets
28	Height
36	Width
L	Laminate
L	Lock
118	Bright White Laminate
118	Bright White Laminate
E	Edge Pull
118T	Bright White Paint

Included With

Floorstanding File Cabinets

Levelling glides
File bars

Options

Floorstanding File Cabinets

Finish Options:
(L) = All the same laminate for the exterior case/shelves and door front
(M) = Laminate exterior case/shelves and veneer door front
(V) = All the same veneer for the exterior case/shelves and door front

Lock Options:
To specify an enclosed shelf cabinet without a lock, replace the "L" suffix in the pattern number with an "N".

Door Pull Options:
(E) = Edge Pull
(I) = Insert Pull
(O) = Loop Pull

See planning guide page for door pull finish options.

Floorstanding Enclosed Shelf Cabinets
Planning Guidelines and Specifications

Enclosed Shelf Cabinets
Floorstanding shelf cabinets are designed to provide space definition and privacy for group workspaces. Shelf cabinets are finished on all sides.

Shelf cabinets are freestanding and applicable in private offices as credenza or storage wall.

Each shelf cabinet is 36" wide and 18" deep overall , and available in 25", 28", 42", 49" and 56" horizons.

All cabinets have two full-height doors. 56"H floorstanding cabinet units are also available with four doors, split at the center to align with adjacent 28"H cabinets or desk height.

25" and 28" high cabinets are also available with a partially open back for wire management access through the back of the cabinet.

A 6" opening starts 12" above the ground providing access above and below the shelf.

Construction
Floorstanding cabinets are composed of ¾" MDF panels joined in discreet, glue-and-dowel construction, with a 1 ¼"H base for stability.

Hinged doors open 135 degrees for easy access.

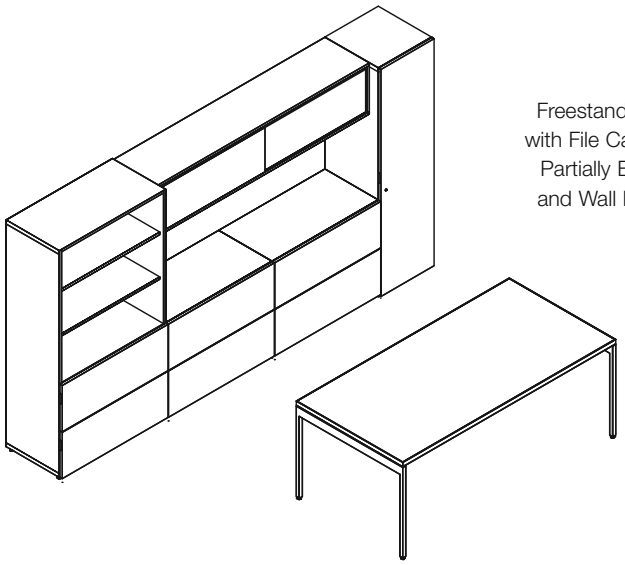
Floorstanding cabinets include levelers with 1 ½" travel.

Specification Options
Shelf cabinets can be specified in any core laminate or veneer for case, shelves and doors. Shelf cabinets can also be specified in laminate with contrasting laminate or veneer doors.

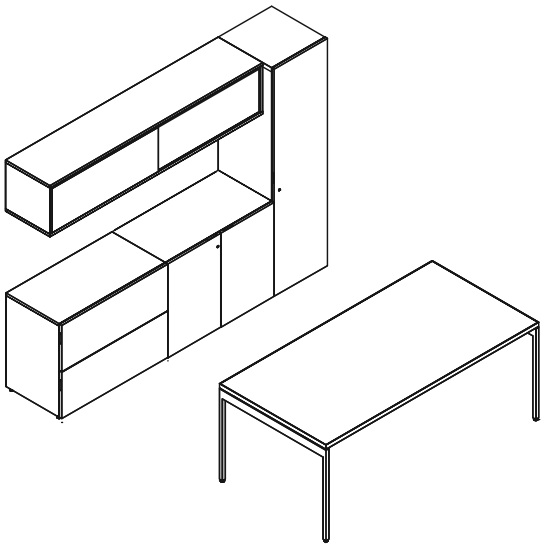
Specify laminate (L), “mixed” two-tone laminate or laminate case with veneer front (M) or veneer (V) case. Cabinets are available either locking (L) or non-locking (N).

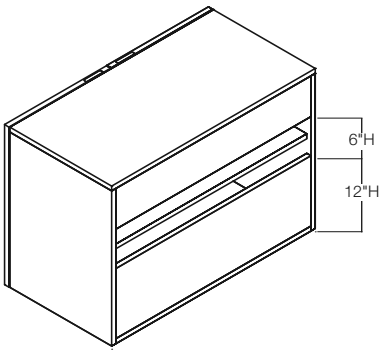
Case finish exterior is available in any Knoll Core laminate or veneer. When case exterior is specified laminate, specify drawer front finish in any Knoll Core laminate (L) or veneer (V).

Specify pull type: Edge (E), Insert (I) or Loop (O). Edge pulls are available in any Knoll Core paint finish, Dark Red, Slate Blue or in Chrome (PD). Loop pulls are available in any Knoll Core paint finish, Dark Red or Slate Blue. Insert pulls are available in Chrome (PD).

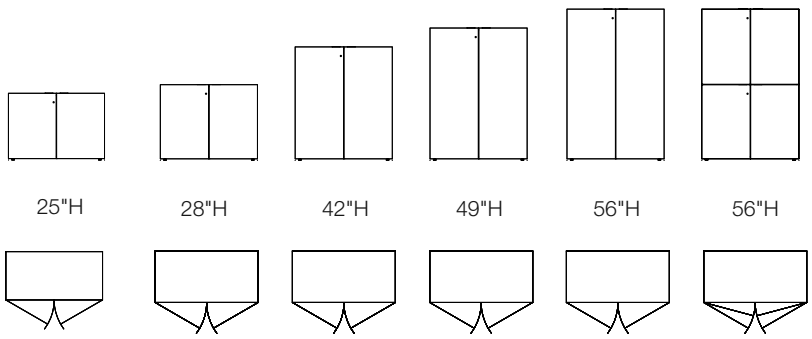


Freestanding Private Office with File Cabinets, Wardrobe, Partially Enclosed Cabinet and Wall Mounted Cabinet



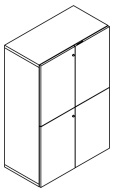
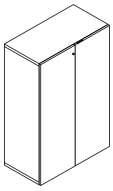
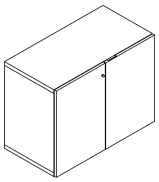


25" High Enclosed Shelf Cabinet with Hinged Doors, Partially Open Back



Enclosed Shelf and File Cabinet Heights

Floorstanding Enclosed Shelf Cabinets
25″, 28″, 42″, 49″ and 56″ High

description	w	d	h	pattern no.	list	All Same Laminate (L)	Laminate Case w/ V1 Fronts (M)	Laminate Case w/ V2 Fronts (M)	Laminate Case w/ V3 Fronts (M)	All V1 (V)	All V2 (V)	All V3 (V)
Enclosed Shelf Cabinet with Four Doors	36″	18⅞″	56″	**YSFC4D5636( )L**	n/a	$3,992.	$4,478.	$4,592.	$4,789.	$7,196.	$8,115.	$10,549.
												
Enclosed Shelf Cabinets with Two Doors (56″ high shown)	36″	18⅞″	25″	**YSFC2D2536( )L**	n/a	2,394.	2,634.	2,753.	2,872.	4,281.	4,924.	6,399.
	36″	18⅞″	28″	**YSFC2D2836( )L**	n/a	2,462.	2,707.	2,832.	2,952.	4,395.	5,056.	6,572.
	36″	18⅞″	42″	**YSFC2D4236( )L**	n/a	2,793.	3,074.	3,212.	3,354.	5,090.	5,855.	7,610.
	36″	18⅞″	49″	**YSFC2D4936( )L**	n/a	3,260.	3,585.	3,750.	3,909.	5,900.	6,787.	8,821.
	36″	18⅞″	56″	**YSFC2D5636( )L**	n/a	3,591.	3,949.	4,132.	4,313.	6,478.	7,450.	9,685.
												
Enclosed Shelf Cabinets with Two Doors and Partially Open Back (28″ high shown)	36″	18⅞″	25″	**YSFC2DO2536( )**	n/a	2,394.	2,634.	2,753.	2,872.	4,281.	4,924.	6,399.
	36″	18⅞″	28″	**YSFC2DO2836( )**	n/a	2,462.	2,707.	2,832.	2,952.	4,395.	5,056.	6,572.
												

Ordering Information

Enclosed Shelf Cabinets

1. Pattern Number
2. Case/Shelves Finish
3. Door Finish
4. Pull Type
5. Pull Finish

Order Code

Enclosed Shelf Cabinets

Example:	YSFC2D4936LL, 118, 118, 118, E, 118T
YSFC	Enclosed Shelf Cabinets
2D	Two Doors
49	Height
36	Width
L	Laminate
L	Lock
118	Bright White Laminate
118	Bright White Laminate
E	Edge Pull
118T	Bright White Paint

Included With

Enclosed Shelf Cabinets
Shelves
Levelling glides

Options

Enclosed Shelf Cabinets

Finish Options:
(L) = All the same laminate for the exterior case/shelves and door front
(M) = Laminate exterior case/shelves and veneer door front
(V) = All the same veneer for the exterior case/shelves and door front

Lock Options:
To specify an enclosed shelf cabinet without a lock, replace the "L" suffix in the pattern number with an "N".

Door Pull Options:
(E) = Edge Pull
(I) = Insert Pull
(O) = Loop Pull

See planning guide page for door pull finish options.

Floorstanding Partially Enclosed Shelf Cabinets
Planning Guidelines and Specifications

Partially Enclosed Cabinets
Partially enclosed cabinets are designed for storage and space definition in open plan workspaces, and can also serve as credenza or work wall in private offices and conference rooms. Partially enclosed cabinets combine partial and full 12 3/8"H binder height shelf storage with files or shelves with doors. Floorstanding cabinets are freestanding and finished on all sides.

Partially enclosed cabinets with doors are 36" wide, 19" deep and 56" high. Doors may be specified to cover the top half of the cabinet, with two open fixed binder height shelves below, or cover the bottom half of the cabinet with two fixed height open shelves above.

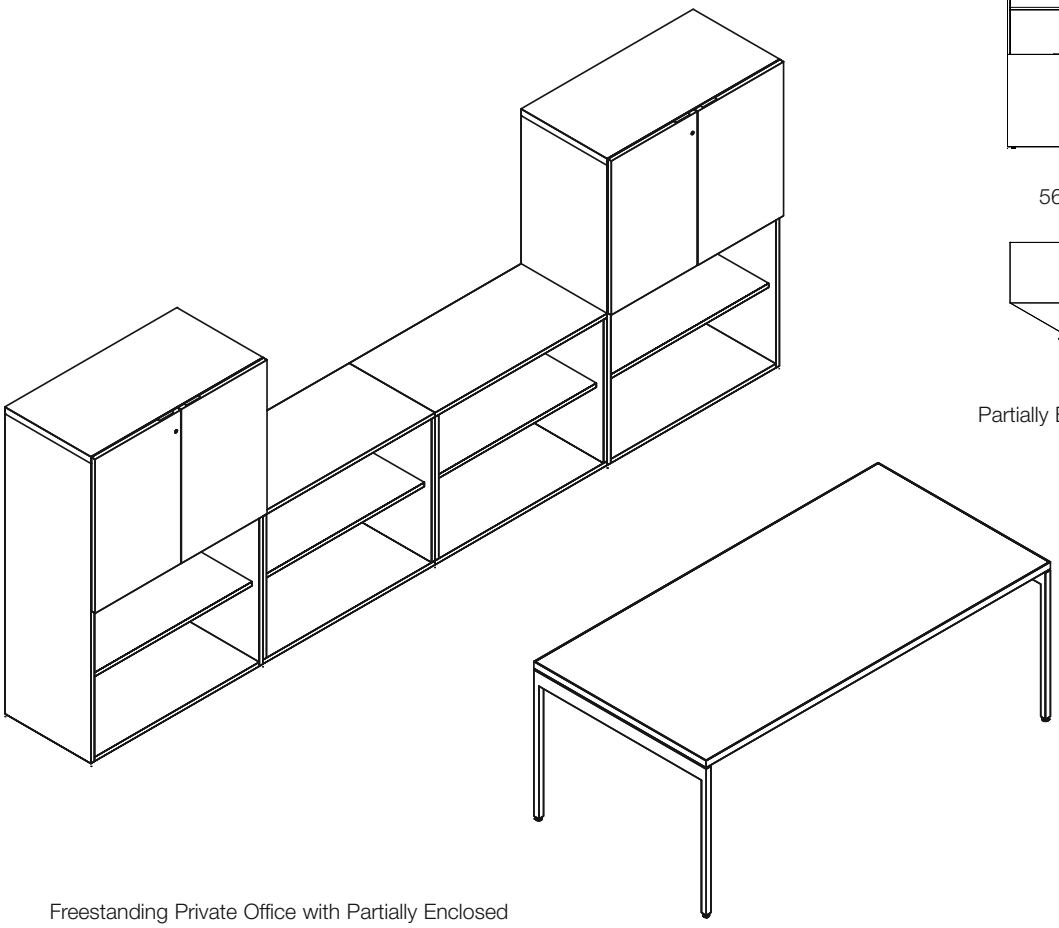
The upper shelf in 49"H and 56"H cabinets and the two upper shelves in 67"H cabinet can be adjusted in height.

Construction
Floorstanding cabinets are composed of ¾" MDF panels joined in discreet, glue-and-dowel construction, with a 1 ¼"H base for stability. Floorstanding cabinets with file drawers are equipped with an interlock for stability. Hinged doors open 135 degrees for easy access. Floorstanding cabinets include levelers with 1 ½" travel.

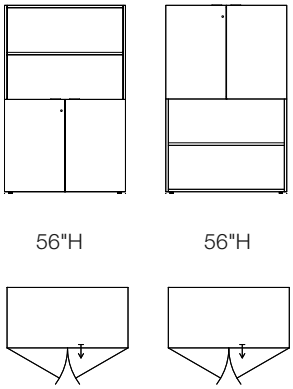
Specification Options
Specify laminate (L), "mixed" two-tone laminate or laminate case with veneer front (M) or veneer (V) case. Cabinets are available either locking (L) or non-locking (N).

Case finish exterior is available in any Knoll Core laminate or veneer. When case exterior is specified laminate, specify drawer front finish in any Knoll Core laminate (L) or veneer (V).

Specify pull type: Edge (E), Insert (I) or Loop (O). Edge pulls are available in any Knoll Core paint finish, Dark Red, Slate Blue or in Chrome (PD). Loop pulls are available in any Knoll Core paint finish, Dark Red or Slate Blue. Insert pulls are available in Chrome (PD).



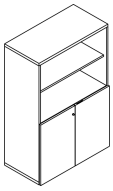
Freestanding Private Office with Partially Enclosed Shelf Cabinets and Open Shelf Cabinets

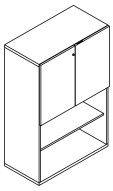


Partially Enclosed Shelf Cabinet Heights

Floorstanding Partially Enclosed Shelf Cabinets
42″, 49″, 56″ and 67″ High

description	w	d	h	pattern no.	All Same Laminate (L)	Laminate Case w/ V1 Fronts (M)	Laminate Case w/ V2 Fronts (M)	Laminate Case w/ V3 Fronts (M)	All V1 (V)	All V2 (V)	All V3 (V)
Partially Enclosed Shelf Cabinet with Open Shelves Above and Enclosed Shelves Below	36″	18⅞″	56″	**YSFCO2D5636( )L**	$3,457.	$3,804.	$3,978.	$4,151.	$6,105.	$7,024.	$9,129.
Partially Enclosed Shelf Cabinet with Enclosed Shelves Above and Open Shelves Below	36″	18⅞″	56″	**YSFC2DO5636( )L**	3,457.	3,804.	3,978.	4,151.	6,105.	7,024.	9,129.





Ordering Information

Partially Enclosed Shelf Cabinets

1. Pattern Number
2. Case/Shelves Finish
3. Door Finish
4. Pull Type
5. Pull Finish

Order Code

Partially Enclosed Shelf Cabinets

Example:	YSFC2D4936LL, 118, 118, 118, E, 118T
YSFC	Enclosed Shelf Cabinets
2D	Two Doors
49	Height
36	Width
L	Laminate
L	Lock
118	Bright White Laminate
118	Bright White Laminate
E	Edge Pull
118T	Bright White Paint

Included With

Partially Enclosed Shelf Cabinets
Shelves
Levelling glides

Partially Enclosed Shelf Cabinet with Drawers
Levelling glides
Filing bars

Options

Partially Enclosed Shelf Cabinets

Finish Options:
(L) = All the same laminate for the exterior case/shelves and door fronts
(M) = Laminate exterior case/shelves and veneer door fronts
(V) = All the same veneer for the exterior case/shelves and door fronts

Lock Options:
To specify a partially enclosed shelf cabinet without a lock, replace the "L" suffix in the pattern number with an "N".

Door Pull Options:
(E) = Edge Pull
(I) = Insert Pull
(O) = Loop Pull

See planning guide page for door pull finish options.

Floorstanding Open Shelf Cabinets
Planning Guidelines and Specifications

Open Shelf Cabinets
Floorstanding shelf cabinets are designed to provide space definition and privacy for group workspaces. Shelf cabinets are finished on all sides.

Shelf cabinets are freestanding and applicable in private offices as credenza or storage wall.

Each shelf cabinet is 36" wide and 18" deep overall , and available in 25", 28", 42", 49" and 56" horizons.

25" and 28" high cabinets are also available with a partially open back for wire management access through the back of the cabinet.

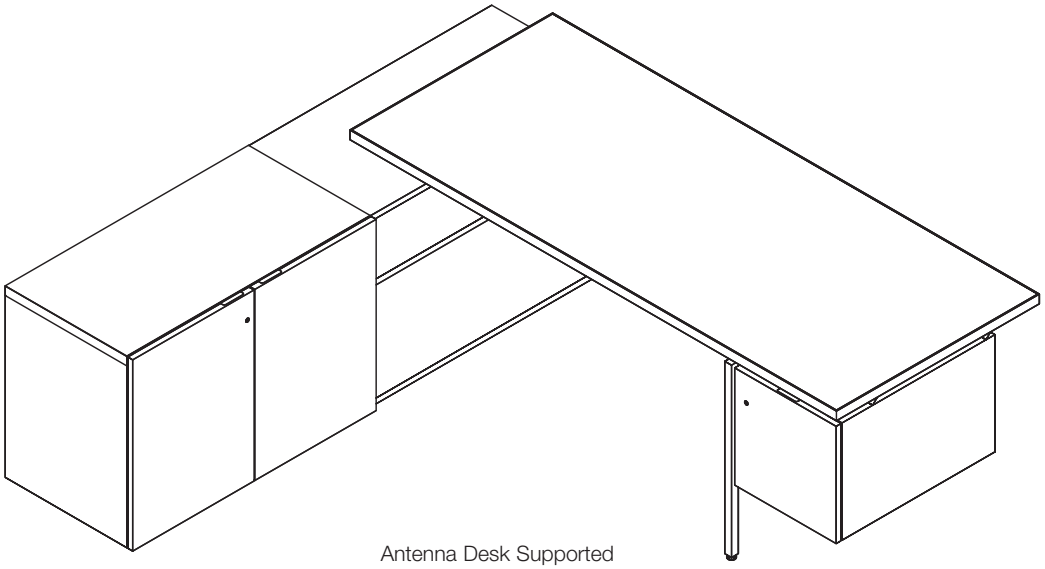
A 6" opening starts 12" above the ground providing access above and below the shelf.

Open shelf cabinets have fixed height shelves.

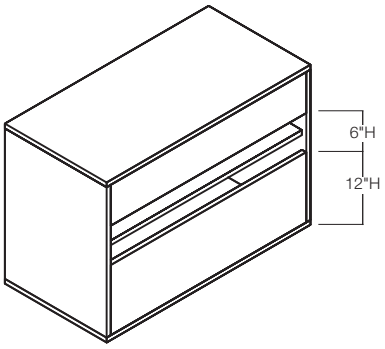
Construction
Floorstanding cabinets are composed of ¾" MDF panels joined in discreet, glue-and-dowel construction, with a 1 ¼"H base for stability.

Floorstanding cabinets include levelers with 1 ½" travel.

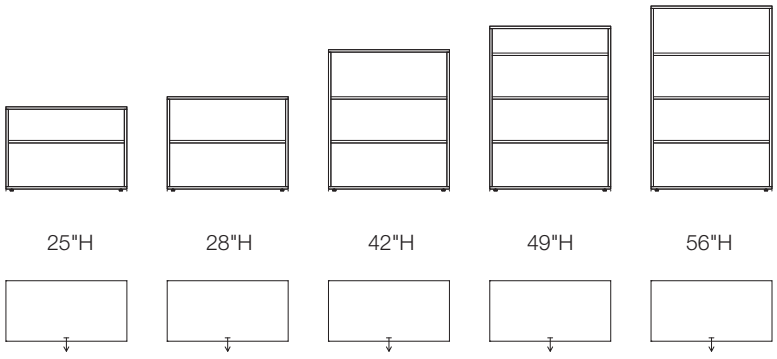
Specification Options
Specify laminate (L) or veneer (V) case. Case finish is available in any Knoll Core laminate or veneer. When a laminate case is specified, shelves may be specified in any Knoll Core laminate (L) or veneer (V).



Antenna Desk Supported by Open Shelf Cabinet



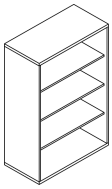
25" High Open Shelf Cabinet, Partially Open Back

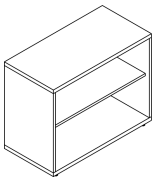


Open Shelf Cabinet Configurations

Floorstanding Open Shelf Cabinets
25″, 28″, 42″, 49″ and 56″ High

description	w	d	h	pattern no.	Laminate (L)	V1 (V)	V2 (V)	V3 (V)
Open Shelf Cabinets (56″ high shown)	36″	18″	25″	**YSFCOS2536( )**	$1,862.	$3,193.	$3,670.	$4,777.
	36″	18″	28″	**YSFCOS2836( )**	1,931.	3,325.	3,824.	4,977.
	36″	18″	42″	**YSFCOS4236( )**	2,262.	3,858.	4,490.	5,765.
	36″	18″	49″	**YSFCOS4936( )**	2,394.	4,257.	4,896.	6,366.
	36″	18″	56″	**YSFCOS5636( )**	2,527.	4,523.	5,200.	6,765.
Open Shelf Cabinets with Partially Open Back (28″ high shown)	36″	18″	25″	**YSFCOSO2536( )**	1,862.	3,193.	3,670.	4,777.
	36″	18″	28″	**YSFCOSO2836( )**	1,931.	3,325.	3,824.	4,977.





Ordering Information

Open Shelf Cabinets

1. Pattern Number
2. Case Finish
3. Shelf Finish (Laminate Only)

Order Code

Open Shelf Cabinets

Example:	YSFCOS4936L, 118, 118
YSFCOS	Open Shelf Cabinets
49	Height
36	Width
L	Laminate
118	Bright White Laminate
118	Bright White Laminate

Included With

Open Shelf Cabinets
Fixed height shelves
Levelling glides

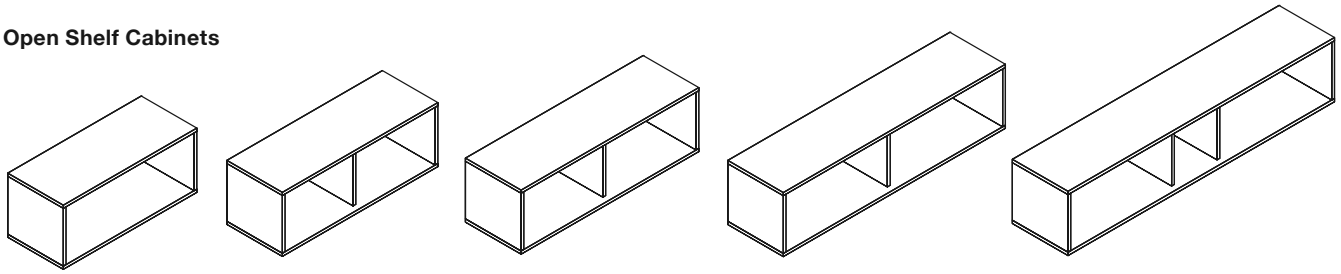
Options

Open Shelf Cabinets

Finish Options:
(L) = Laminate
(V) = Veneer

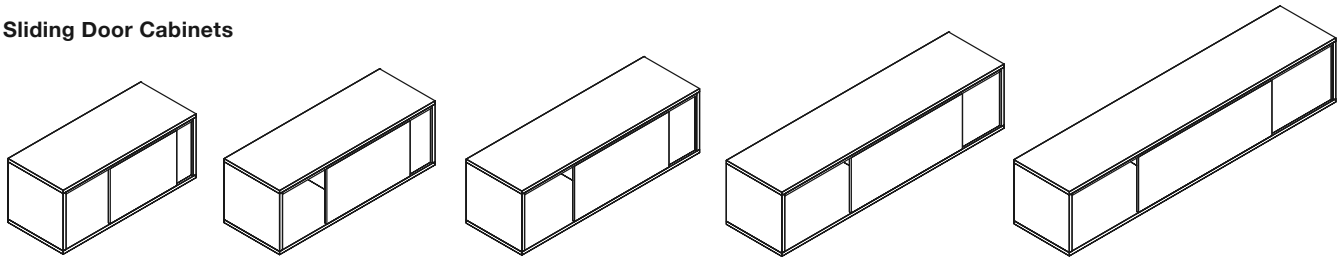
Wood Cabinets

Open Shelf Cabinets



36" Wide | 42" Wide | 48" Wide | 60" Wide | 72" Wide

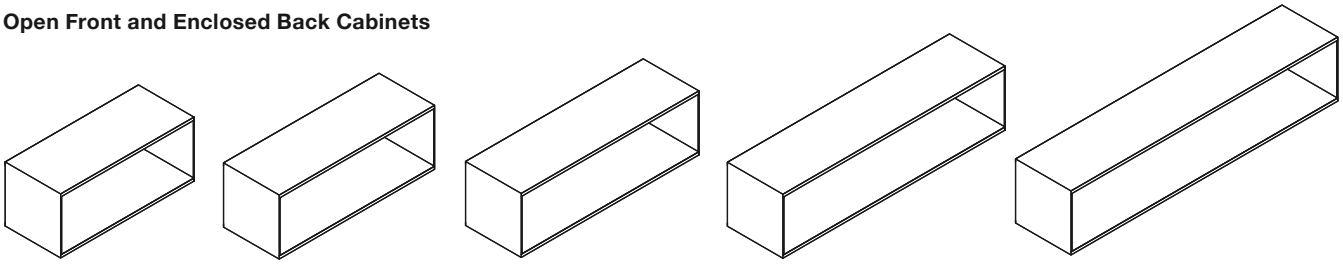
Sliding Door Cabinets



36" Wide | 42" Wide | 48" Wide | 60" Wide | 72" Wide

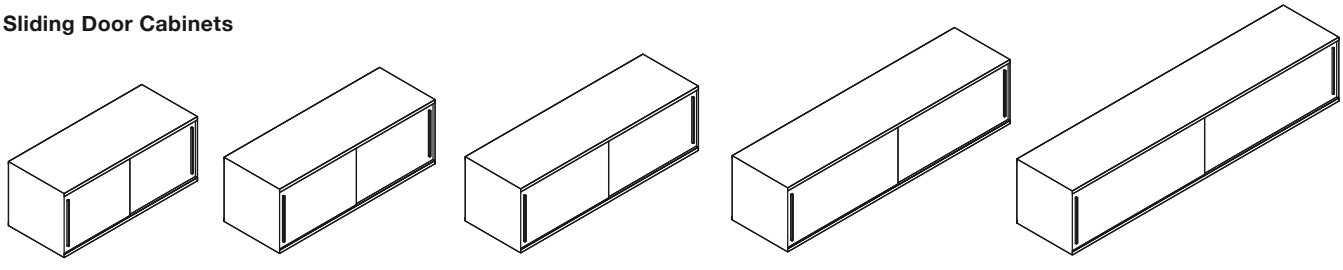
Metal Cabinets

Open Front and Enclosed Back Cabinets



36" Wide | 42" Wide | 48" Wide | 60" Wide | 72" Wide

Sliding Door Cabinets



36" Wide | 42" Wide | 48" Wide | 60" Wide | 72" Wide

Wall Mounted Wood Cabinets
Open and Sliding Doors
Planning Guidelines and Specifications

Wall Mounted Wood Cabinets

Wall mounted wood cabinets provide binder storage within private offices or walled, group workspaces. Cabinets are available in two configurations: open front with enclosed back, or fully enclosed, with overlapping sliding doors.

Cabinets mount on slim profile aluminum cleat, included.

Open and enclosed cabinets are available in 36", 42", 48", 60" and 72" widths, with a center partition for structure. Enclosed cabinets have two half-width doors, in laminate or veneer surface.

All wall mounted cabinets are 15"H x 15"D, with 13 ½" clear interior height for binder storage. Cabinets can be specified in laminate or veneer. Open cabinets can also be specified in a combination of core laminates for the case and contrasting core or "pop" color laminates for all interior surfaces.

Construction

Case is composed of ¾" thick wood panels, with discreet glue-and-dowel connections.

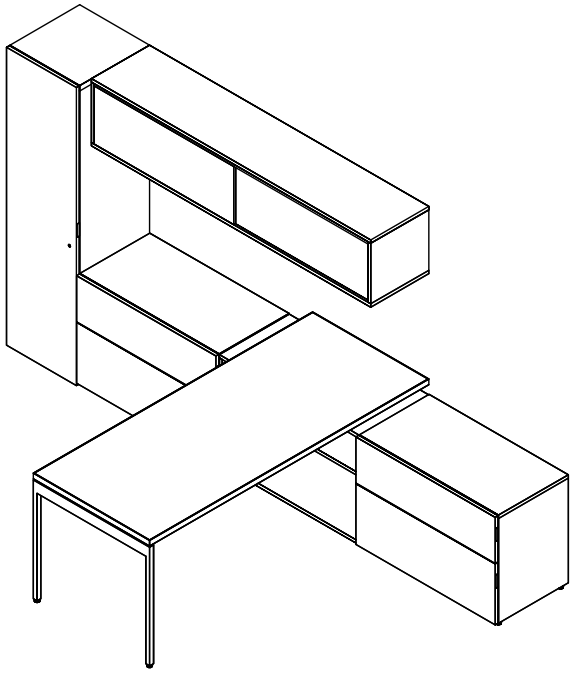
Specification Options

Specify laminate (L) or veneer (V) case.

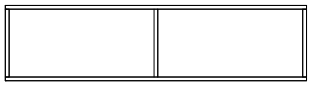
Case finish exterior is available in any Knoll Core laminate, patterned or woodgrain laminate up to 60"W, or veneer. When the case exterior is laminate, case interior is available in any Knoll Core or Accent laminate. When an Accent laminate is specified, the edgeband will match the exterior core laminate finish.

Door sets are specified separately to enable any combination of wood or laminate case and doors. Specify drawer front sets in any Knoll Core laminate (L) or veneer (V).

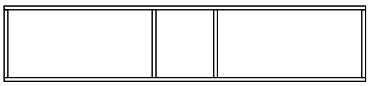
Pulls are available in any Knoll Core paint finish, Dark Red or Slate Blue.



Private Office Application with Wall Mounted Cabinet, Wardrobe and File Cabinets

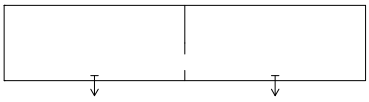


60"W Open Cabinet Elevation



72"W Open Cabinet Elevation

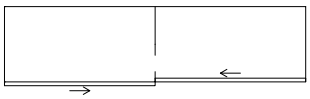
60"W Open Cabinet Plan



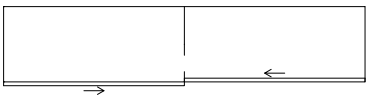
72"W Open Cabinet Plan

60"W Sliding Door Cabinet Elevation

72"W Sliding Door Cabinet Elevation

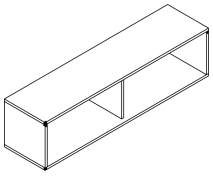
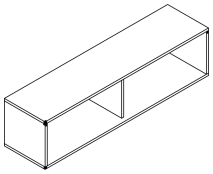
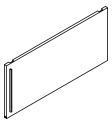


60"W Sliding Door Cabinet Plan



72"W Sliding Door Cabinet Plan

Wall Mounted Wood Cabinets
Laminate or Veneer Case
36″, 42″, 48″, 60″ or 72″ Wide

description	w	d	h	pattern no.	All Same Laminate (L)	Different Laminate Case/ Interior (Core Lam.) (L)	Different Laminate Case/ Interior (Accent Lam.) (L)	V1	V2	V3
Wall Mounted Wood Cabinets, Open Front and Enclosed Back 	36″	15½″	15″	**YSWMO3615( )**	$1,617.	$1,777.	$2,358.	$2,358.	$2,711.	$3,389.
	42″	15½″	15″	**YSWMO4215( )**	1,678.	1,849.	2,470.	2,470.	2,843.	3,552.
	48″	15½″	15″	**YSWMO4815( )**	1,745.	1,918.	2,584.	2,584.	2,971.	3,714.
	60″	15½″	15″	**YSWMO6015( )**	1,862.	2,047.	2,660.	2,660.	3,058.	3,978.
	72″	15½″	15″	**YSWMO7215( )**	1,995.	2,196.	2,994.	2,994.	3,443.	4,475.
Wall Mounted Wood Cabinets, Sliding Door Cabinet Case 	36″	15½″	15″	**YSWMS3615( )**	1,937.	2,132.	2,809.	2,809.	3,229.	4,035.
	42″	15½″	15″	**YSWMS4215( )**	2,003.	2,202.	2,920.	2,920.	3,360.	4,197.
	48″	15½″	15″	**YSWMS4815( )**	2,067.	2,275.	3,031.	3,031.	3,486.	4,359.
	60″	15½″	15″	**YSWMS6015( )**	2,196.	2,414.	3,193.	3,193.	3,591.	4,510.
	72″	15½″	15″	**YSWMS7215( )**	2,328.	2,562.	3,526.	3,526.	3,976.	5,007.
Sliding Door Set for Wall Mounted Wood Cabinets 	36″	¾″	15″	**YSSD3615( )**	654.	n/a	n/a	1,023.	1,176.	1,470.
	42″	¾″	15″	**YSSD4215( )**	711.	n/a	n/a	1,056.	1,216.	1,517.
	48″	¾″	15″	**YSSD4815( )**	769.	n/a	n/a	1,077.	1,237.	1,548.
	60″	¾″	15″	**YSSD6015( )**	833.	n/a	n/a	1,163.	1,343.	1,749.
	72″	¾″	15″	**YSSD7215( )**	899.	n/a	n/a	1,266.	1,451.	1,890.

Ordering Information

Wall Mounted Wood Cabinets

1. Pattern Number
2. Exterior Case Finish
3. Interior Case Finish (Laminate only)

Sliding Door

1. Pattern Number
2. Door Finish
3. Pull Finish

Order Code

Wall Mounted Wood Cabinets

Example:	**YSWMO6015L, 118, 118**
YSWMO	Wall Mounted Wood Cabinets
60	Width
15	Depth
L	Laminate
118	Bright White Laminate Exterior
118	Bright White Laminate Interior

Sliding Doors

Example:	YSSD6015L, 118, E, 118T
YSSD	Sliding Door
60	Width
15	Depth
L	Laminate
118	Bright White Laminate
118T	Bright White Paint

Included With

Wall Mounted Wood Cabinets

Sliding Doors
Hardware

Options

Wall Mounted Wood Cabinets

Case Finish Options:
(L) = All the same or different laminates for the exterior and interior case
(V) = All the same veneer for the exterior and interior case

Sliding Doors

Door Finish Options:
(L) = Laminate
(V) = Veneer

Door pulls are available in Knoll core paints, Dark Red (130) and Slate Blue (131) paint finishes.

Wall Mounted Metal Cabinets
Open and Sliding Doors
Planning Guidelines and Specifications

Wall Mounted Metal Cabinets
Wall mounted metal cabinets provide binder storage within private offices or walled, group workspaces. Cabinets are available in two configurations: open front with enclosed back, or fully enclosed, with overlapping sliding doors.

Cabinets mount on slim profile aluminum cleat, included.

Open and enclosed cabinets are available in 36", 42", 48", 60" and 72" widths. 60" and 72" wide open cabinets have a center partition for structure. Enclosed cabinets have two overlapping half-width painted metal doors.

All wall mounted cabinets are 15"H x 15"D, with 13 ½" clear interior height for binder storage. Cabinets can be specified in all painted finish case and interior, with matching or contrasting doors finish.

Metal cabinets can be specified with a lock.

Construction
Cabinet top and bottom are formed to ¾" thick, and sides are flat, heavy gauge steel.

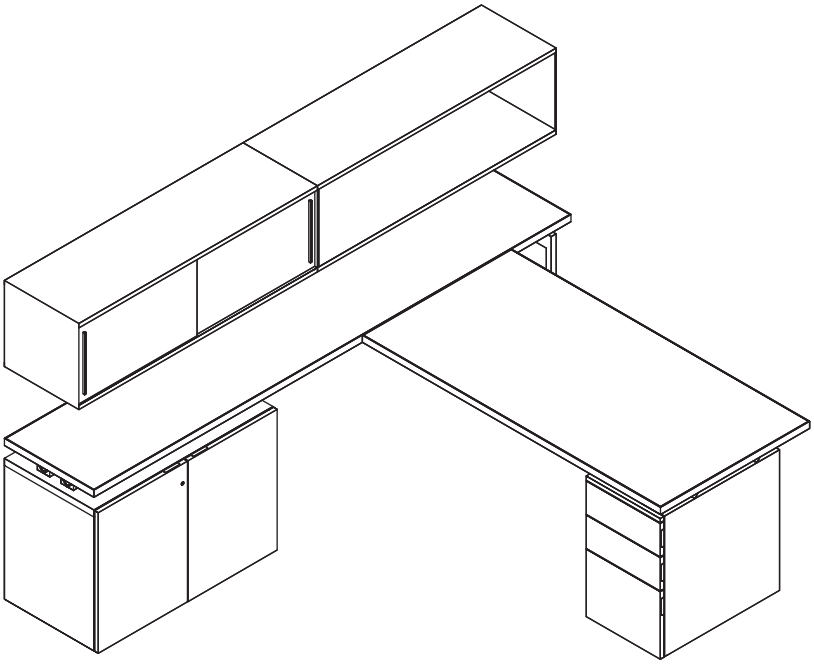
Sliding doors are contained within perimeter frame.

Specification Options
For open cabinets, specify case finish in any Knoll Core paint finish.

For enclosed cabinets, specify locking (L) or non-locking (N).

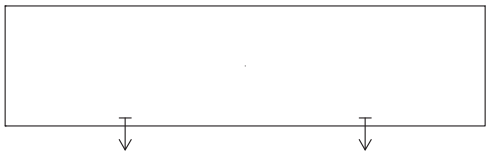
When different paint finishes are being selected for the case, doors or pulls, add a (Y) suffix to the pattern number. If a single paint finish is being specified for all components add an (S).

Specify case, doors and pulls in any Knoll Core paint finish.

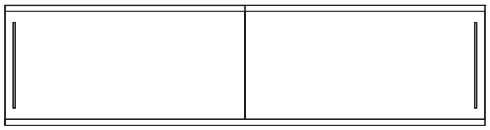


Private Office Application with Wall Mounted Metal Cabinets

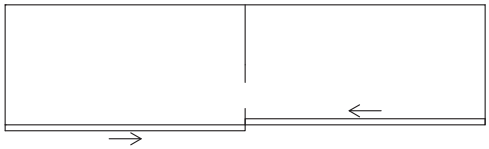
Open Cabinet Elevation



Open Cabinet Plan



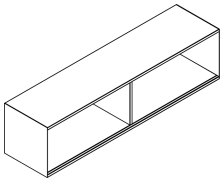
Sliding Door Cabinet Elevation



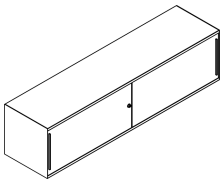
Sliding Door Cabinet Plan

Wall Mounted Metal Cabinets
Open and Sliding Doors
36″, 42″, 48″, 60″ or 72″ Wide

description	w	d	h	pattern no.	P1	P2	P3
Wall Mounted Metal Cabinets, Open Front and Enclosed Back	36″	15″	15″	**YSMWMO36**	$916.	$1,007.	$1,054.
	42″	15″	15″	**YSMWMO42**	959.	1,056.	1,104.
	48″	15″	15″	**YSMWMO48**	1,017.	1,121.	1,171.
	60″	15″	15″	**YSMWMO60**	1,311.	1,440.	1,507.
	72″	15″	15″	**YSMWMO72**	1,431.	1,577.	1,647.



Wall Mounted Metal Cabinets, with Sliding Doors	36″	15″	15″	**YSMWMS36L**	1,111.	1,222.	1,275.
	42″	15″	15″	**YSMWMS42L**	1,161.	1,275.	1,332.
	48″	15″	15″	**YSMWMS48L**	1,226.	1,344.	1,406.
	60″	15″	15″	**YSMWMS60L**	1,531.	1,679.	1,754.
	72″	15″	15″	**YSMWMS72L**	1,668.	1,831.	1,910.



Ordering Information

Wall Mounted Metal Cabinets, Open Front

1. Pattern Number
2. Case Finish

Wall Mounted Metal Cabinets with Sliding Door

1. Pattern Number
2. Paint Configuration
3. Case Finish
4. Door Finish
5. Pull Finish

Order Code

Wall Mounted Open Front Metal Cabinets

Example:	**YSMWMO60, 118T**
YSMWMO	Wall Mounted Metal Cabinets
60	Width
118T	Bright White Paint

Wall Mounted Metal Cabinets with Sliding Door

Example:	YSMWMS60LY, 118T, 613,118T
YYSMW MS	Wall Mounted Metal Cabinet
60	Width
L	Lock
Y	Different Paint Finishes
118T	Bright White Painted Case
613	Silver Painted Door
118T	Bright White Painted Pull

Included With

Wall Mounted Metal Cabinets, Open Front
Full width interlocking wall mount cleats

Wall Mounted Metal Cabinets with Sliding Doors
Full width interlocking wall mount cleats

Options

Wall Mounted Metal Cabinets, Open Front

Wall Mounted Metal Cabinets with Sliding Doors

Paint Configuration Options:
Add (S) or (Y) at the end of the pattern number to specify the paint configuration.

(S) = Same paint finish on case and sliding door

(Y) = Different paint finish on case and sliding door

When different paint finishes are being selected for the case, doors or pulls, the price is the higher of the two paint finish grades.

Lock Option:
To specify a wall mounted metal cabinet with sliding doors without a lock replace the “L” suffix in the pattern number with an “N”.

Pull Finish Options:
Door pulls are available in Knoll core paints, Dark Red (130) and Slate Blue (131) paint finishes.

LED Task Lights
Planning Guidelines and Specifications

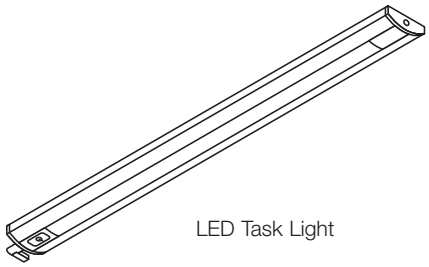
LED Task Lights
LED task lights mount into the recess in the underside of metal or wood overhead cabinets at least 5" wider than the task light width. LED task lights must be ordered separately from storage cabinets.

LED task lights include LED's, a power supply with 9'-12' cord and mounting hardware. The power supply cord attaches to either end of the fixture, allowing for easier access to the closest available duplex.

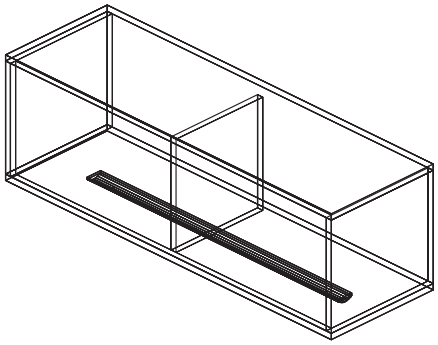
LED task lights are TCLP compliant and meet requirements of California Title 20 and Title 24. Task lights are approved for New York City installations.

Construction
Housings are clear anodized aluminum with white color end-caps.

Model Number	Fixture Length	Lamp Length	Lamp Watts	Input Watts
YL4L17	17"	16.4"	6.6	7.8
YL4L31	31"	30.1"	14.8	17.6
YL4L44	44"	43.7"	21.8	25.9
YL4L58	58"	57.4"	28.2	33.6

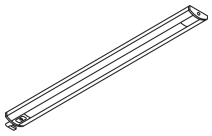


LED Task Light



Wall Mounted Overhead
with LED Task Light

LED Task Lights
for wood and metal overhead storage

description	type	w	d	h	pattern no.	list
LED Task Light 	For use with 48″ and wider overheads (72 LED's)	44″	2″	½″	**YL4L44**	$1,273.
	For use with 66″ and wider overheads (96 LED's)	58″	2″	½″	**YL4L58**	1,596.
	For use with 24″ and wider overheads (24 LED's)	17″	2″	½″	**YL4L17**	584.
	For use with 36″ and wider overheads (48 LED's)	31″	2″	½″	**YL4L31**	976.

Ordering Information

LED Task Lights

1. Pattern Number

Order Code

LED Task Lights

Example:	**YL4L17**
YL4	Task Light
L	LED
17	Width

Included With

LED Task Lights

LED's
Power Supply with 9′ cord for 17″ and 12' cord for 31″, 44″ and 58″
Mounting Hardware

Options

LED Task Lights

Housings are clear anodized aluminum with white color end-caps.

Power cord is able to attach to either end of fixture.

Planning Guidelines for Interpole
Interpole Planning with Standalone Poles

Interpole Planning with Standalone Poles
Interpole plans as a standalone pole that secures to the structural ceiling and floor of a building to provide convenient access to technology. Standalone poles have four sides: two channels opposite facing for managing power and communications cables from the ceiling or floor to open plan or panel systems and two opposite facing continuous vertical slots for mounting shelves, screens, accessories or KnollExtra Sapper monitor supports at any height.

Standalone poles enable three planning applications:

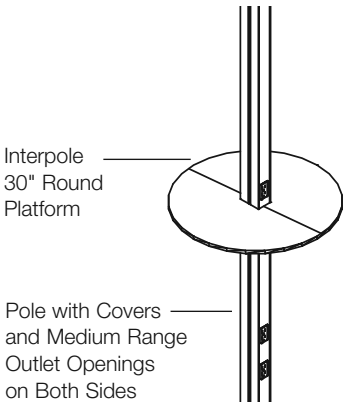
- Hub for community spaces
- Display for private offices, assembly and community spaces
- Conduit for unlimited supply to desk and panel systems

Hub
Interpole distributes two-circuit power from floor or ceiling to outlets at lounge, desk or standing height to serve as a recharge station for portable devices. Power and USB outlets snap together with connectors and an infeed from a junction box in floor or ceiling to mount inside one or both channels. Each side of the pole requires its own infeed to supply power to outlets if powering both sides of a pole.

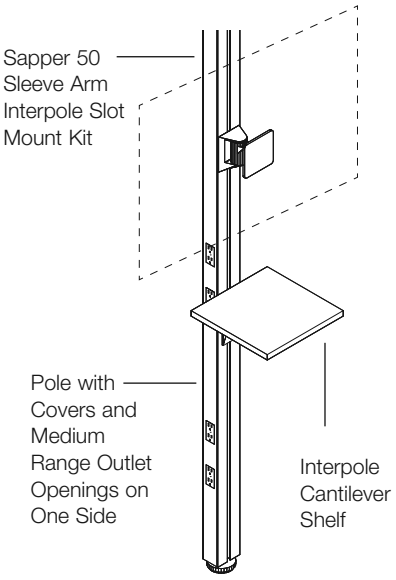
30" Round Counter and 12" x 12" Cantilever Shelf support portable devices while recharging or provide a touch down surface for the mobile worker. Additional accessories such as a coat hook and bag hook mount into the slot side of a pole to accommodate the temporary user.

Display
Standalone Interpole acts as a technology mast in private offices or community spaces by supporting monitors. KnollExtra Sapper Monitor Arm Collection and Sapper XYZ mounts are available for mounting to the slot side of a pole for standalone applications. CPU holder with adjustable straps accommodates various size CPU boxes while the CPU mounting bracket supports a small form factor PC.

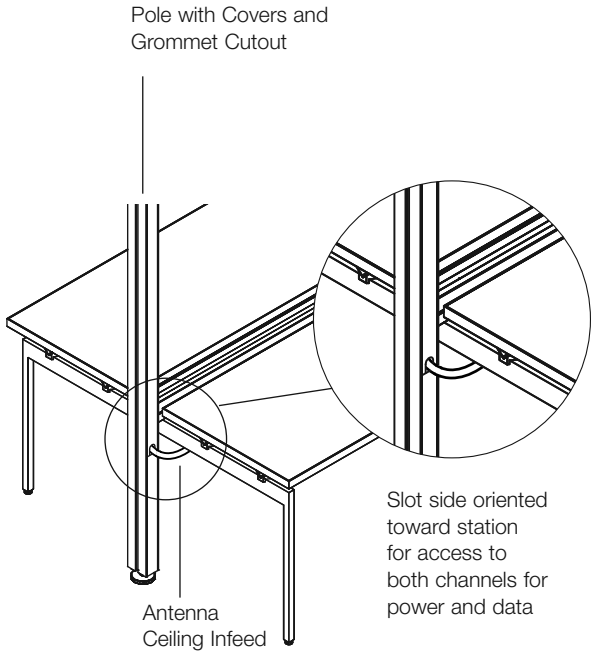
Conduit
Standalone poles can route ceiling infeeds of power and communications cables in separate channels to supply Antenna Workspaces linked desks, big table or Fence, or clusters of Dividends Horizon, AutoStrada, Reff Profiles or Morrison panel systems, or Autostrada Spine.



Hub



Display



Conduit

Planning Guidelines for Interpole
Interpole Planning with Multiple Poles

Interpole can define boundaries and support work areas with combinations of screens and storage between two or more poles. Interpole screens and storage are available in heights that create horizons equivalent to stacking up to four Interpole cabinets, or horizons corresponding to Knoll open office system panel heights.

Interpole planning assumes storage or screens are installed at 10 1/8" above the floor.

Screen Horizons
Standard screen horizons are nominal 42", 58" or 74"H, which align with two, three or four Interpole cabinets.

The 42" horizon, utilizing 32"H screens (with 10 1/8" below), enables seated visual contact and access to natural light. The 58" horizon enables seated privacy, plus ideal heights for display, whiteboards or tackable surface.

Additional screen heights, primarily for combinations of storage and screens, enable 25" horizon (aligning with Antenna legs and low storage) or 34" horizon.

Storage Horizons
Multiples of one, two, three or four Interpole horizontal storage cabinets, with 10 1/8" below and 1 ½" space between them, create horizons of 25", 42", 58" or 74"H.

The 25" horizon is useful for applications in which a desk or table overlaps the cabinet. The 42" horizon enables seated visual contact and access to natural light.

The 58" horizon is appropriate for seated privacy in open plan applications and the 74" horizon is ideal for maximum accessible storage in an enclosed office or privacy in an activity space.

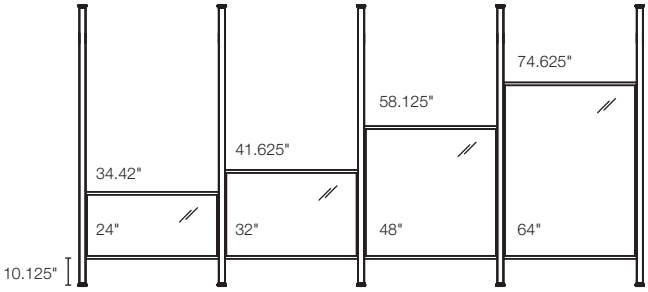
Horizons Combining Screens and Storage
Combinations of screens and storage enable a number of horizons ideal in open plan or activity spaces.

The 42" horizon , created by one cabinet and one 15"H screen, enables visual access and aligns with 42"H panels or storage.

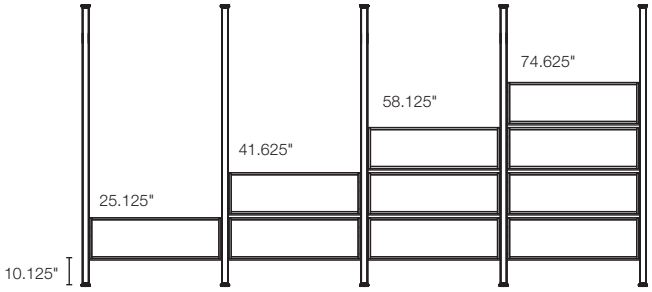
The 51" horizon, with one cabinet and a 24"H screen, is good for seated privacy with whiteboard.

The 67" horizon, with a 24"H screen between two cabinets provides accessible display and privacy, and plans well with perpendicular Antenna desks or seated-to standing height tables.

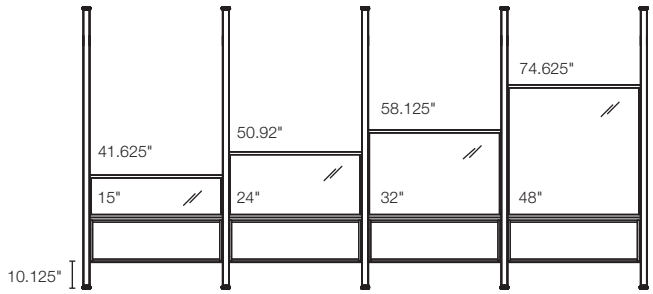
The 74" horizon is especially useful for standing height privacy or enclosed offices.



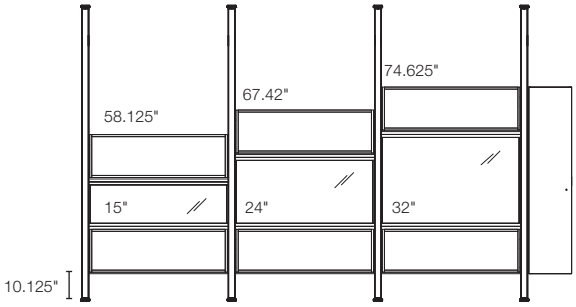
Screen Horizons



Storage Horizons



Storage with Lower Screen Horizons



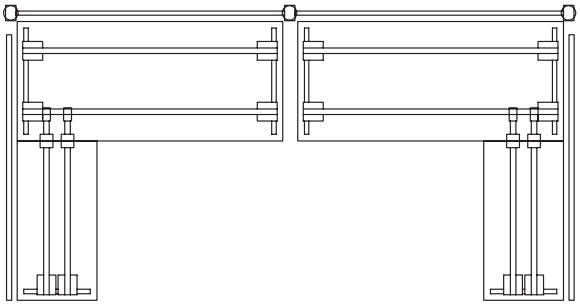
Storage Combined with Lower Screen Horizons

***Note:** nominal dimensions are shown for screens. The overall horizons are actual dimension off finished floor.

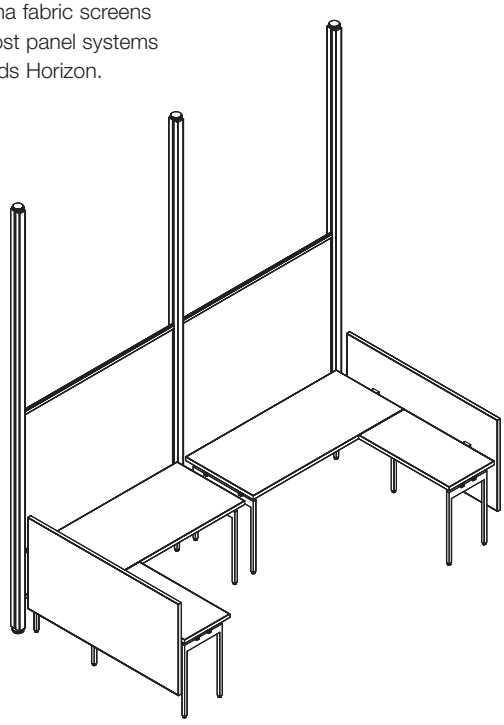
Planning Guidelines for Interpole
Interpole Planning with Multiple Poles

Open Planning with Interpole
Multiple Interpoles with screens or combinations of screens and storage define spines that support individual and group work areas on one or both sides. Interpole's unique floor-to-ceiling structure enables the flexibility of screens, single-sided, shared or "yin-yang" storage and pass through-open spaces, to mount at any height.

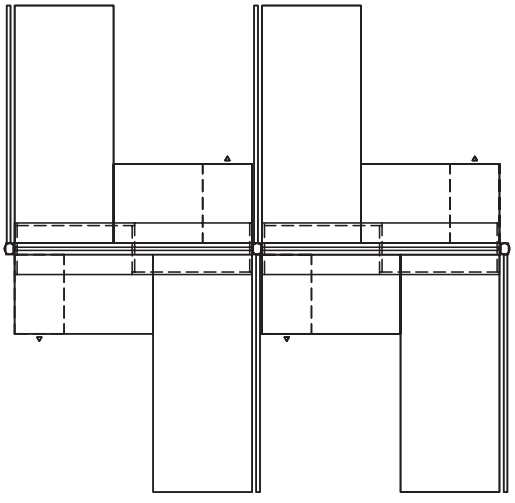
Poles with screens and storage plan with any 6" increment of width from 36" – 72" plus $^{5}/_{8}$" between poles, plus 2 $^{3}/_{8}$" for the pole itself. So a spine of Interpole aligns perfectly with standard desk widths as well as standard freestanding file cabinet widths. And the poles correspond closely with Antenna fabric screens plus a wire drop, as well as most panel systems such as AutoStrada or Dividends Horizon.



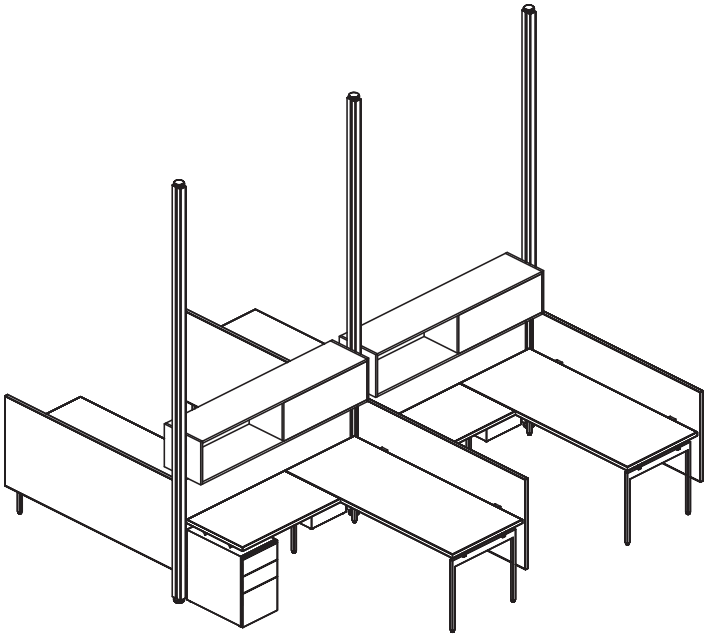
Plan View of Interpole Open Plan Screen Spine with Antenna Desks



Interpole Open Plan Screen Spine with Antenna Desks



Plan View of Interpole Open Plan Storage Spine with Antenna Desks



Interpole Open Plan Storage Spine with Antenna Desks

Scope Overview of Interpole Poles and Covers

Pole without Cover

Pole with Covers (no outlets)

Pole with Covers (no outlets) with Grommet one side

Pole with Covers, Low Range Outlets (12"/18"/24"/30")

Pole with Covers, Medium Range Outlets (12"/18"/36"/42")

Pole with Covers, High Range Outlets (12"/18"/60"/66")

Extension Pole

Interpole Poles and Covers
Planning Guidelines and Specifications

Interpole is an independent system of poles, modular power components, screens and accessories that can be planned in combination with Antenna Workspaces desks and tables, big tables and Fence, other systems products or seating to serve and define a variety of workspaces.

Interpole Poles
The fundamental planning component is an H-shape, 2 3/8" x 3 ½" pole that spans between and connects to the building floor and structural ceiling.

Poles and covers are 12'-3" tall and can be trimmed to fit lower overall ceiling height. Extension poles 47" tall are available to extend height to fit taller spaces.

Poles engage a mounting bracket fastened to the floor and ceiling deck and “levelers” extend for a compression fit. A set screw at the top of the pole locks the pole securely into position.

Screens, platforms, monitor supports and accessories mount to continuous slots on the two wide sides. Poles can be ordered with covers for U-shape open channels on each narrow side to enclose modular power or 2.36 square inch cross-section for cable distribution.

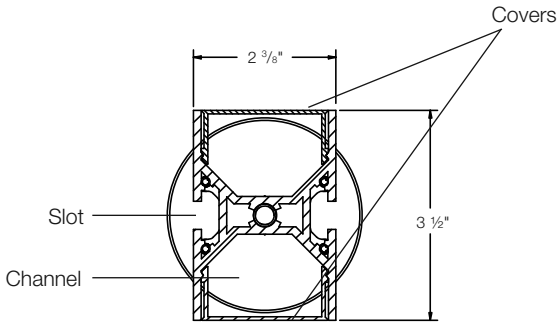
Cable capacity for Pole channel with a maximum fill of 50% is 16 category 6 cables and 12 category 6a cables per side.

For use as a hub for power or as a monitor support poles should be specified with covers with outlet openings. Extension poles are only available with covers and include a hardware kit for attachment. Extension poles can be cut into shorter segments to extend multiple poles. Each additional segment will require an extension pole extra hardware mounting kit. Maximum overall height capable is one 12' 3" pole and one 47" extension pole.

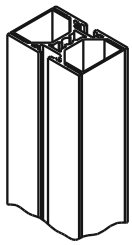
For ceiling infeed to Antenna or other systems, poles should be ordered with covers without outlets openings. For support of screens poles can be ordered with or without covers.

Construction
Interpole poles and covers are extruded aluminum. Levelers are steel threaded stems with painted surface on molded ABS caps. Ceiling and floor mounting plates are painted steel.

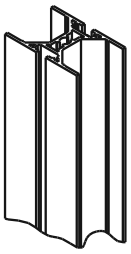
Specification Options
Poles and covers can be specified in natural anodized aluminum (AA) or powder coated Bright White finish (118T). Leveler caps are Satin Chrome (PS) or painted Jet Black (111) or Bright White (118).



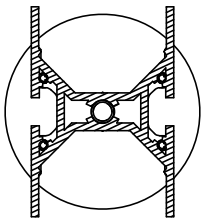
Pole Section with Covers



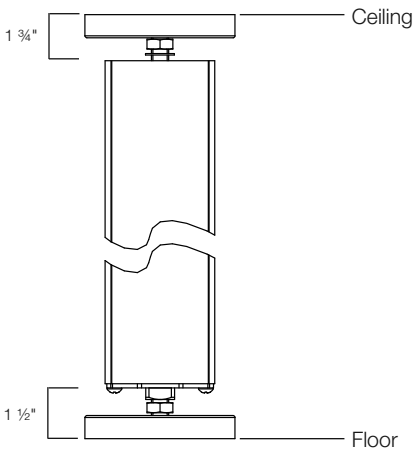
Pole with Covers



Pole without Covers



Pole Section without Covers



Ceiling/Floor Detail

Interpole Poles and Covers
Planning Guidelines and Specifications

Pole Cover Options

Poles with covers can be ordered with four outlet openings on one or both sides, in three height combinations:

Low: outlets centered at 12", 18", 24", 30" above floor (lounge and desk height)

Medium: outlets centered at 12", 18", 36", 42" above floor (standing height)

High: outlets centered at 12", 18", 60", 66" above floor (TV height)

Outlet openings can be used for Interpole duplex outlets, Decora-size communications faceplates, or filled with a blank faceplate.

Poles can also be ordered without covers, with covers that do not have outlet openings (as for ceiling infeed to adjacent Fence or panel base raceway), or with one cover that has a grommet at the bottom. The grommet can be positioned at any height to enable a ceiling infeed to exit the pole at desk or big table height by shifting the cover up to the desired height. Then the top end of the cover can be trimmed onsite to fill in below the grommet opening.

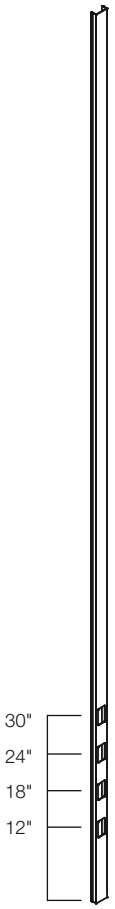
Covers are also available in a 6" or 12" segment for one or two outlet openings to be positioned anywhere on a pole. This can be especially useful when a single outlet is required behind a TV and no outlets are needed below. In this case specify a pole with covers without outlets, and trim a side cover to fit above and below the outlets cover segment.

Construction

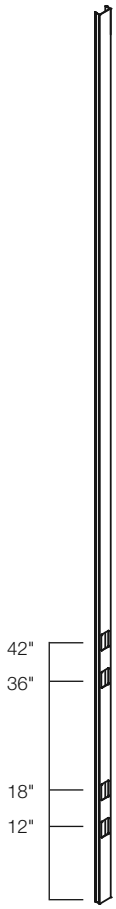
Interpole poles and covers are extruded aluminum. Levelers are steel threaded stems with painted surface on molded ABS caps. Ceiling and floor mounting plates are painted steel.

Specification Options

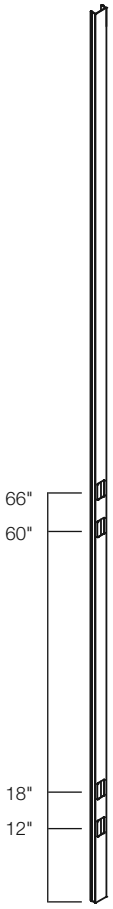
Poles and covers can be specified in natural anodized aluminum (AA) or powder coated Bright White finish (118T). Leveler caps are Satin Chrome (PS) or painted Jet Black (111) or Bright White (118).



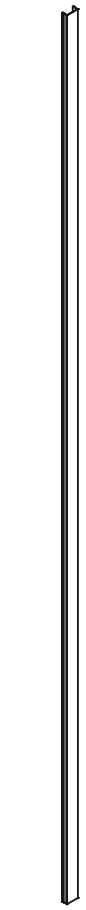
Interpole Cover with Low Range Outlet Openings



Interpole Cover with Medium Range Outlet Openings

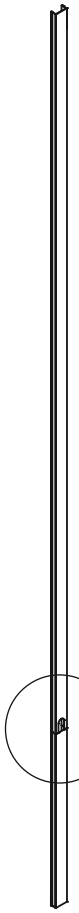


Interpole Cover with High Range Outlet Openings

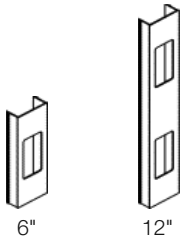


Interpole Cover without Outlet Openings

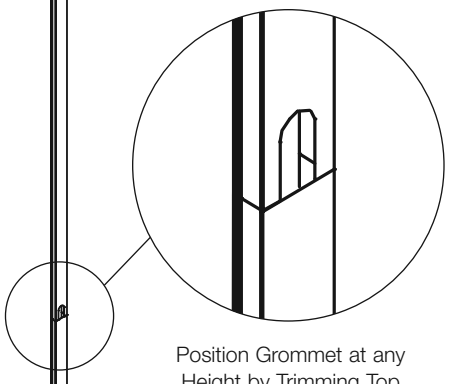
Interpole Cover with Grommet



Interpole Cover with Grommet at Desk Height

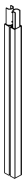
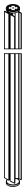


Cover Segments for Outlets Located Onsite



Position Grommet at any Height by Trimming Top End of Cover Onsite

Interpole Poles and Covers
Without Outlets (no holes for power)

description	type	w	d	h	pattern no.	AA	118T
Pole with covers, no outlet openings	Straight	2.3″	3.5″	144″	**IPSCNN144**	$2,585.	$3,059.
Pole with covers, no outlet openings, grommet in one cover	Straight	2.3″	3.5″	144″	**IPSCNG144**	2,694.	3,173.
Extension Pole with covers 	Straight	2.3″	3.5″	47″	**IPESCNN47**	1,451.	1,745.
Pole without covers 	Straight	2.3″	3.5″	144″	**IPSN144**	1,789.	1,980.

Ordering Information

Interpole Poles Without Outlets

1. Pattern Number
2. Finish

Order Code

Interpole Poles Without Covers

Example:	**IPSCNG144, 118T**
IP	Interpole
S	Straight
C	Covers
N	No Outlets
G	Grommet in one cover
144	Height
118T	Bright White Paint

Included With

Interpole Pole
Attachment Hardware

Extension Pole
(2) Splices
(8) Screws

Options

Interpole Pole Finish Options:

Pole and Cover
(AA) = Anodized Aluminum
(118T) = Bright White Paint

Leveller
(PS) Satin Chrome
(111) Jet Black
(111) Bright White

Interpole Poles and Covers
With Outlets

description	type	w	d	h	pattern no.	AA	118T
Poles with covers, with outlet openings one side	Straight high range	2.3″	3.5″	144″	**IPSCNH144**	$2,869.	$3,346.
	Straight low range	2.3″	3.5″	144″	**IPSCNL144**	2,869.	3,346.
	Straight medium range	2.3″	3.5″	144″	**IPSCNM144**	2,869.	3,346.

IPSCNL144 shown

Poles with covers, with outlet openings both sides	Straight high range	2.3″	3.5″	144″	**IPSCHH144**	3,054.	3,534.
	Straight low range	2.3″	3.5″	144″	**IPSCLL144**	3,054.	3,534.
	Straight medium range	2.3″	3.5″	144″	**IPSCMM144**	3,054.	3,534.

IPSCLL144 shown

Ordering Information

Interpole Poles With Outlets

1. Pattern Number
2. Finish

Order Code

Interpole Poles With Outlets

Example:	**IPSCHH144, AA**
IP	Interpole
S	Straight
C	Covers
HH	High Outlets Two Sides
144	Height
AA	Anodized Aluminum

Included With

Interpole Pole
Attachment Hardware

Options

Interpole Pole Finish Options:

Pole and Cover
(AA) = Anodized Aluminum
(118T) = Bright White Paint

Leveller
(PS) Satin Chrome
(111) Jet Black
(111) Bright White

Interpole power system is a two-circuit, four wire system of snap together outlets, connectors between outlets and infeed from junction box in floor or ceiling.

Duplex outlets are available preconfigured for either circuit 1 or circuit 2. Duplex outlets include a bracket that lets them attach to the inside of the pole channel at any height. Poles ordered with openings have mounting positions for outlets corresponding to openings in covers.

Power connectors are available for adjacent outlets separated by 6" on center, outlets separated by 18" on center, or for outlets separated by 42" on center.

A power connector is available to connect outlets in opposite channels located 12" from the bottom, separated by 26" on center.

Three types of power infeeds are available to connect outlets within Interpole to the building power supply. The Interpole modular infeeds include one end with a modular connector to the first duplex outlet, a flexible metal conduit, and a pigtail for connection to a code approved junction box supplied by the electrical contractor. The conduit length can be ordered in 6', 8', 10' or 18' lengths depending on the distance between the first outlet and the junction box in the floor or ceiling.

The Interpole 48" floor infeed includes one end with a modular connector to the first duplex outlet, a metallic liquid tight conduit, and a pigtail with elbow connector for connection to a code approved junction box supplied by the electrical contractor.

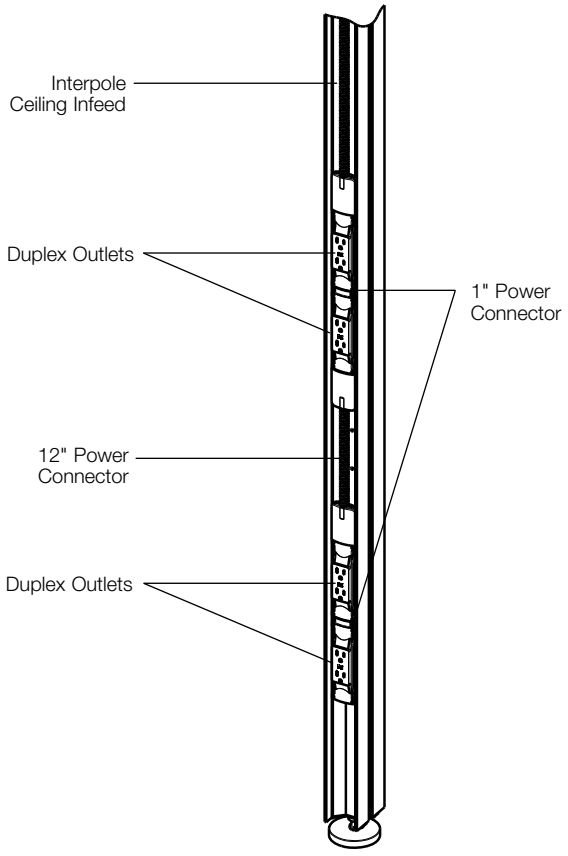
A hardwired infeed box, required in New York City, mounts inside the Interpole channel and includes a connector with three foot pigtail to connect to the closet power outlet.

The pole levelers create a 1 ½" space between the pole and the floor or ceiling to facilitate cable entry and exit, which can be increased by trimming the cover onsite.

Communications cables can be routed through the side of a pole that does not contain power components to provide separation. Cable capacity in each channel is maximum 3 square inch cross section. A flexible cover liner is available to protect cables from trimmed cover ends.

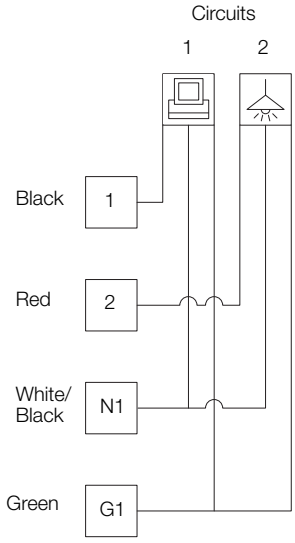
One to three communications cables can also be routed from the ceiling through the side of a pole that does have power infeed but should exit the pole through a hole in the cover or be terminated in a communications faceplate above the power outlets. The flexible conduit enclosing the power infeed will provide separation of high and low voltage distribution.

Specification Options
For duplex outlets specify black (B) or white (W).

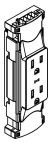
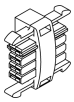
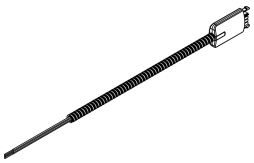
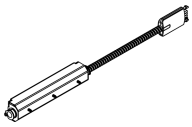
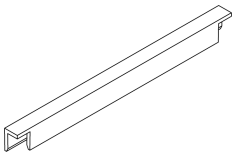


Pole without Covers with
Medium Range Outlets,
Connectors and Ceiling Infeed

Wiring Diagram (two-circuit, four wire)



Interpole Power Components
Power to Outlets within Interpole

description	type	w	d	h	pattern no.	B	W	list
Duplex Outlet 	Circuit 1				**IPRD1( )**	$163.	$182.	
	Circuit 1, with Controlled symbol				**IPRD1C( )**	163.	182.	
	Circuit 2				**IPRD2( )**	163.	182.	
	Circuit 2, with Controlled symbol				**IPRD2C( )**	163.	182.	
USB Outlet	Circuit 1				**IPRUSB( )**	263.	300.	
Power Connectors between Outlets 	Outlets 18″ apart o.c.			12″	**IPRC18**			128.
	Outlets 26″ apart o.c.			20″	**IPRC26**			135.
	Outlets 30″ apart o.c.			24″	**IPRC30**			147.
	Outlets 42″ apart o.c.			36″	**IPRC42**			164.
	Outlets 6″ apart o.c.			1″	**IPRC6**			30.
Modular Infeeds from Ceiling J-Box 	Floor Infeed			48″	**IPRFF48**			197.
	From 12’ ceiling to outlets at 66″			72″	**IPRCF72**			228.
	From 12’ ceiling to outlets at 42″			96″	**IPRCF96**			268.
	From 12’ ceiling to outlets at 30″			120″	**IPRCF120**			306.
	Very high ceiling			180″	**IPRCF180**			407.
Hardwire Ceiling Infeed 	Interpole Hardwire Ceiling Infeed for New York City				**IPRCFNY**			563.
Edge Liner 	Set of 10 for field cut cover				**IPEL**			102.

Ordering Information

Electrical Components

1. Pattern Number

Duplex Outlet

1. Pattern Number
2. Finish

Order Code

Electrical Components

Example:	**IPRCF120**
IP	Interpole
RCF	Ceiling Infeed
120	Height

Duplex Outlet

Example:	**IPRD1W**
IPRD	Interpole Receptacle Duplex
1	Circuit 1
W	White

Included With

Electrical Components

Outlets
Brackets
Attachment Hardware

Options

Electrical Component

Duplex Outlet

Finish Options:

(B) Black
(W) White

Blank Outlet Filler
Finish Options:
(BLK) Black
(GRY) Grey

Interpole Power Components
Power to Outlets within Interpole

description	type	w	d	h	pattern no.	B	W	list
Blank Outlet Filler	For use with Interpole				**IPROF**			$37.

Ordering Information

Electrical Components

1. Pattern Number

Duplex Outlet

1. Pattern Number
2. Finish

Order Code

Electrical Components

Example:	**IPRCF120**
IP	Interpole
RCF	Ceiling Infeed
120	Height

Duplex Outlet

Example:	**IPRD1W**
IPRD	Interpole Receptacle Duplex
1	Circuit 1
W	White

Included With

Electrical Components

Outlets
Brackets
Attachment Hardware

Options

Electrical Component

Duplex Outlet

Finish Options:

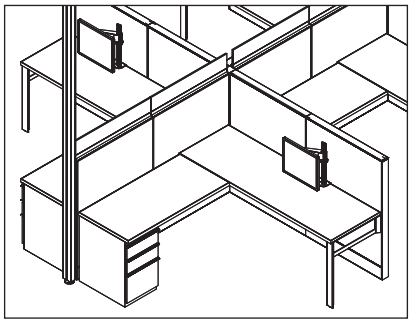
(B) Black
(W) White

Blank Outlet Filler
Finish Options:
(BLK) Black
(GRY) Grey

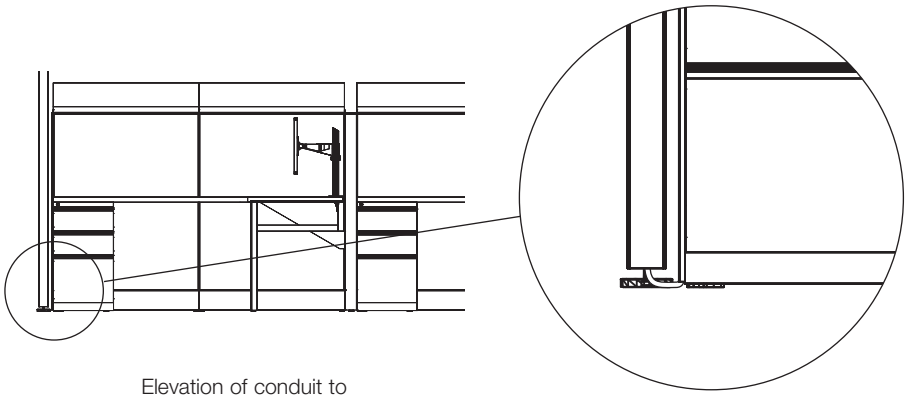
Ceiling infeeds to Antenna Workspaces and other Knoll systems
Power infeeds to open plan systems can be routed through a pole channel that has no Interpole power components or outlet openings. Pole should be positioned no more than 18" away from systems furniture.

Power infeed should be ordered in a length adequate to connect from junction box in ceiling, through Interpole pole to power harness in adjacent Antenna desk, big table or Fence, or panel system base infeed location.

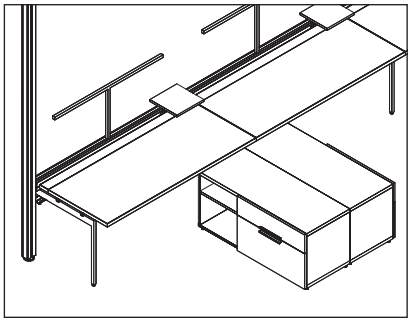
Ceiling infeeds for Antenna Workspaces are available in 2+2, eight wire, four circuit, or 3+3, ten wire, six circuit configurations, in two lengths: 12' or 20' long. Standard ceiling infeeds for Dividends Horizon, AutoStrada or Reff Profiles applications are available in various circuit configurations and lengths (see each catalog for more information).



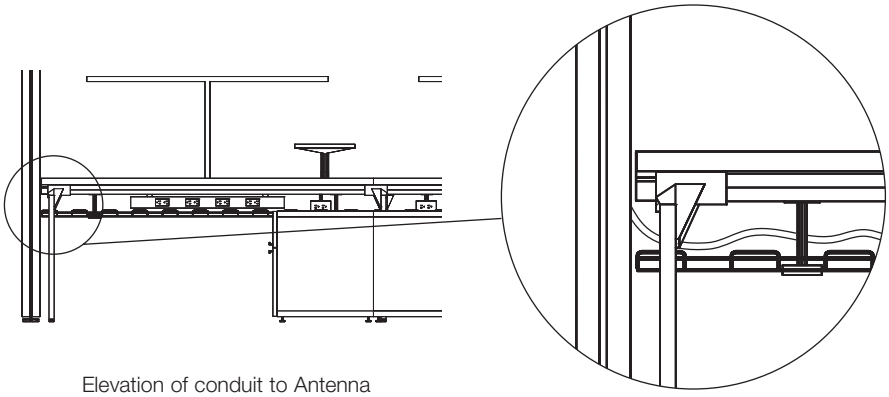
Conduit to Dividends Horizon Panels



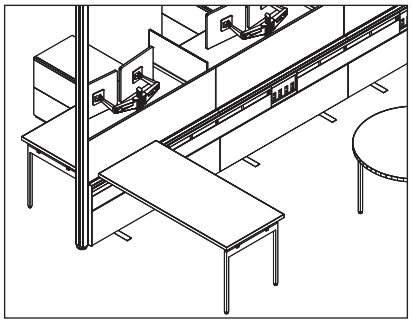
Elevation of conduit to Dividends Horizon Panels



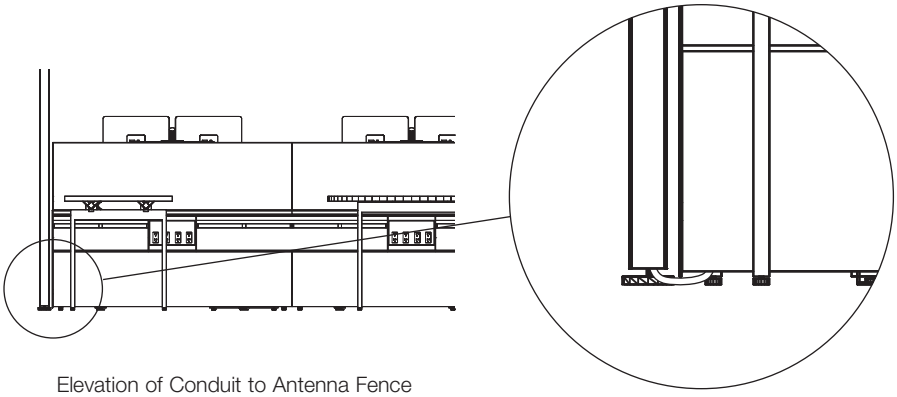
Conduit to Antenna Workspaces Single-Sided Basic Big Table



Elevation of conduit to Antenna Workspaces Single-Sided Basic Big Table

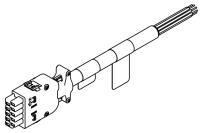
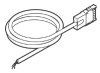
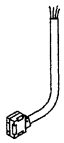


Conduit to Antenna Fence



Elevation of Conduit to Antenna Fence

Interpole Power Components
Ceiling Infeeds to other Systems

description	type	length	pattern no.	list
Ceiling infeed passing through Interpole to Antenna desk, Big Table or Fence 	2+2	12’	**YR1EPIC12**	$502.
	2+2	20’	**YR1EPIC20**	913.
	3+3	12’	**YR1TPIC12**	543.
	3+3	20’	**YR1TPIC20**	957.
	4-4-2	12’	**YR1XPIC12**	571.
	4-4-2	20’	**YR1XPIC20**	1,005.
Ceiling infeed passing through Interpole to Dividends Horizon Panels 	2+2	19 1/2’	**DE18CI144**	378.
	3+1	19 1/2’	**DE1ECI144**	344.
	3+3	19 1/2’	**DE1TCI144**	437.
Ceiling infeeds passing through Interpole to Reff Profiles panels 	2+2	13’	**RR3EPVR**	362.
	3+3	13’	**RR3TPVR**	437.
Ceiling infeeds passing through Interpole to AutoStrada Spine	2+2	145″	**AR1EPIC**	314.
	3+3	145″	**AR1TPIC**	357.

Ordering Information	Order Code	Included With	Options
Interpole Ceiling Infeed	**Interpole Ceiling Infeed**	**Interpole Ceiling Infeed**	**Interpole Ceiling Infeed**
1. Pattern Number	*Example:* **YR1TPIC12**		
	YR1 Antenna Power Component		
	TP 10 Wire		
	IC Interpole Ceiling Infeed		
	12 Length		

Interpole Accessories
Interpole cable clips engage the slot on each wide side to manage a bundle of cables up to ¾" in diameter. Cable clips are medium grey plastic, available in a kit of 50.

Ceiling tile trim kit is designed to trim the edge of a suspended ceiling tile cut to fit around the Interpole pole.

Interpole poles have two continuous vertical slots and two continuous channels that are ready to accept monitor supports. Twelve Interpole-specific Sapper mounts are available: standard monitor arm, sleeve arm, Sapper 50 monitor arm, Sapper 50 sleeve arm and Sapper XYZ. Interpole slot mounting options or channel mounting options and arms can be ordered as a complete kit or a la carte in the KnollExtra Sapper Monitor Arm collection.

PC mounting bracket is a flat plate with holes corresponding to standard 4" x 4" array of four mounting holes on a small form factor PC. PC mounting bracket is black painted finish only.

CPU Holder with adjustable straps can support electronics boxes sized 3.5" wide and 30" high or 7" wide and 23" high, or any box that two times the width plus the height equals 37" total or less.

Cantilever shelf supports remotes or small portable electronics on the pole at any height. Shelf is 12" x 12" x ¾" thick, with laminate or veneer surface, mounted on an Antenna L-bracket to the slot on either side of a pole. Maximum weight limit for the cantilever shelf is 58 lbs.

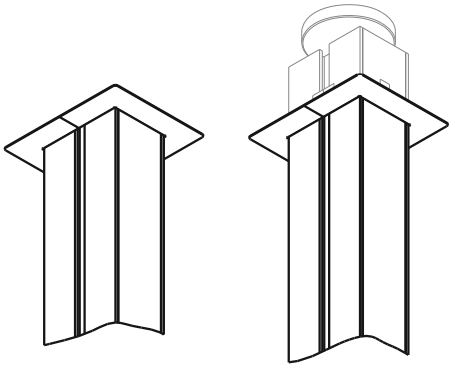
Interpole bag hook, coat hook and KnollExtra accessory cup mount to the slot on either side of a pole.

Construction
Cantilever shelf is solid MDF with laminate top and bottom and matching ABS edge or veneer on all surfaces. Ceiling tile trim kit is painted steel, in two interlocking parts, with a 1" wide frame around pole.

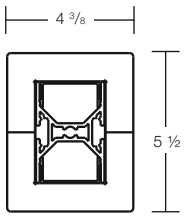
CPU Holder with adjustable straps includes painted black brackets and black straps with hook and loop fasteners.

Round Platform is ¾" thick phenolic core, with white surface and solid black edges.

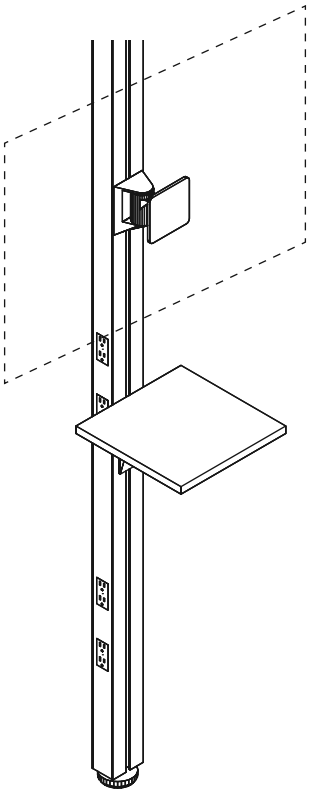
Specification Options
For cantilever shelf specify laminate (L) or veneer (V) in any core laminate or veneer finish. Cantilever support bracket is available in any Knoll core paint finish, Dark Red or Slate Blue. Ceiling tile trim kit is available in painted Silver (613) or Bright White (118T).



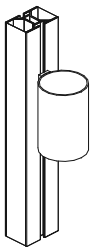
Detail of Ceiling Trim Mounted on Pole with Covers



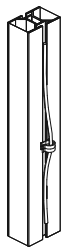
Section of Ceiling Trim and Pole with Covers



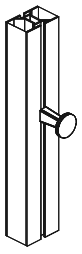
Slot Mount Sapper Sleeve Arm Mounted on Pole with Covers and Medium Range Outlets



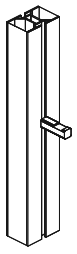
KnollExtra Accessory Cup



Cable Clip

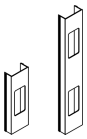


Coat Hoak



Bag Hook

Interpole Accessories
Interpole Accessories

description	type	w	d	h	pattern no.	AA	118T	list
Outlet Covers 	One opening	2″		6″	**IPOC6**	$232.	$240.	
	Two openings	2″		12″	**IPOC12**	249.	266.	
Chicago Hardwire outlet Box	For use with Interpole	2″		20″	**IPOC20H**	434.	434.	
Cable Clips for Interpole	Package of 50				**YR1BCC50**			314.
Internal Cable Clips	Package of 10				**IPCC10**			14.
Interpole Vertical Wire Manager	For use with 48″ or shorter screen			48″	**IPRVWM**			73.
Ceiling Tile Trim	For use with Interpole Poles with Covers				**IPCT**	0.	0.	86.
Extension Pole Extra Hardware Kit	For attaching additional extension pole segments				**IPEX**			237.

Ordering Information

Antenna Outlet Cover

1. Pattern Number
2. Finish

Cantilever Shelf

1. Pattern Number
2. Surface Finish
3. Bracket Paint Finish

Hooks and Accessory Cup

1. Pattern Number
2. Paint Finish

Order Code

Antenna Outlet Covers

Example:	**IPOC12, 118T**
IPOC	Interpole Outlet Cover
12	Height
118T	Bright White Paint

Cantilever Shelf

Example:	IPCS1212L, 118, 118T
IP	Interpole
CS	Cantilever Shelf
12	Width
12	Depth
L	Laminate
118	Bright White Laminate
118T	Bright White Paint

Included With

Antenna Outlet Covers

Extension Pole Hardware Kit
(2) Splices
(8) Screws

Cantilever Shelf
Bracket
Attachment Hardware

Hooks and Accessory Cup
Attachment Hardware

Internal Cable Clips
(10) Cable Clips
(10) Screws

Options

Antenna Outlet Covers

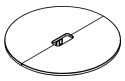
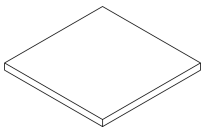
Finish Options:
(AA) = Anodized Aluminum
(118T) = Bright White Paint

Ceiling Tile Trim
Finish Options:
(613) = Silver
(118T) = Bright White Paint

Cantilever Shelf
Finish Options:
(L) Laminate
(V) Veneer

Hooks and Accessory Cup
Finish Options:
(111) Jet Black
(115) Medium Grey
(118) Bright White
(130) Dark Red
(131) Slate Blue

Interpole Accessories
Interpole Accessories

description	type	w	d	h	pattern no.	Laminate (L)	V1 (V)	V2 (V)	V3 (V)	list
Interpole Round Platform 	Interpole Slot Mount	30″	30″	¾″	**IPPL30R**					$1,724.
Cantilever Shelf 	Square 12x12 Interpole Slot Mount	12″	12″	¾″	**IPCS1212( )**	190.	356.	410.	534.	
Coat Hook	Interpole Slot Mount				**IPCH**					39.
Bag Hook	Interpole Slot Mount				**IPBH**					37.
Accessory Cup	KnollExtra™ Accessory Cup (see KnollExtra price list for details)				**ACT-CUP-IP**					94.
CPU Mounting Brackets with Adjustable Straps	Interpole Slot Mount				**IPACPU**					276.
CPU Mounting Plate	Interpole Slot Mount				**IPAVESA**					80.

Ordering Information

Cantilever Shelf

1. Pattern Number
2. Surface Finish
3. Bracket Paint Finish

Hooks and Accessory Cup

1. Pattern Number
2. Paint Finish

Order Code

Cantilever Shelf

Example:	IPCS1212L, 118, 118T
IP	Interpole
CS	Cantilever Shelf
12	Width
12	Depth
L	Laminate
118	Bright White Laminate
118T	Bright White Paint

Included With

Cantilever Shelf
Bracket
Attachment Hardware

Hooks and Accessory Cup
Attachment Hardware

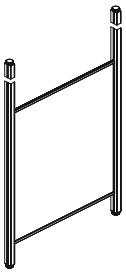
Options

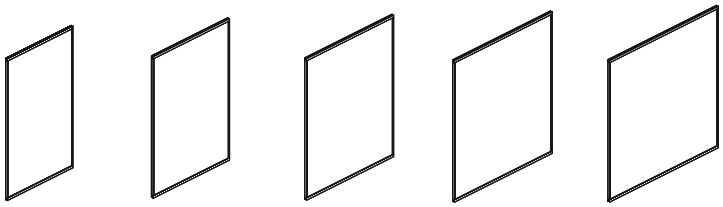
Cantilever Shelf
Finish Options:
(L) Laminate
(V) Veneer

Hooks and Accessory Cup
Finish Options:
(111) Jet Black
(115) Medium Grey
(118) Bright White
(130) Dark Red
(131) Slate Blue

Scope Overview of Interpole Screens

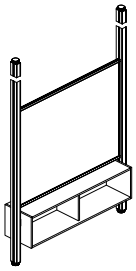
64"H Interpole Screens

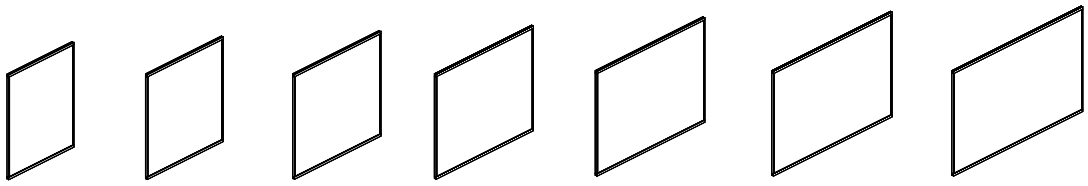




36" wide 42" wide 48" wide 54" wide 60" wide

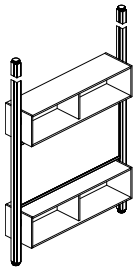
48"H Interpole Screens

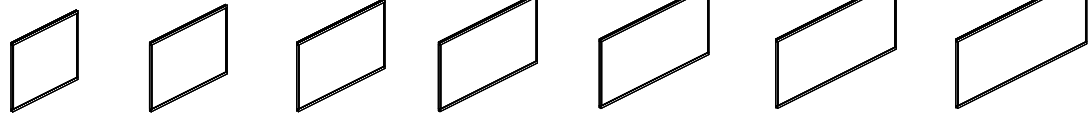




36" wide 42" wide 48" wide 54" wide 60" wide 66" wide 72" wide

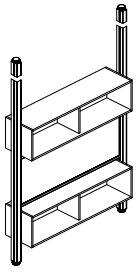
32"H Interpole Screens

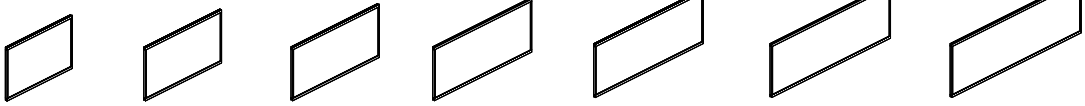




36" wide 42" wide 48" wide 54" wide 60" wide 66" wide 72" wide

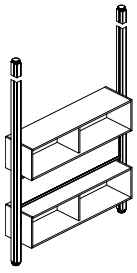
24"H Interpole Screens

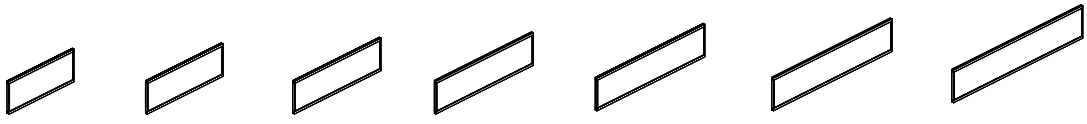




36" wide 42" wide 48" wide 54" wide 60" wide 66" wide 72" wide

15"H Interpole Screens





36" wide 42" wide 48" wide 54" wide 60" wide 66" wide 72" wide

Interpole Screens
Planning Guidelines and Specifications

Interpole Screens
Interpole screens plan between poles to create a markerboard or tackable surface and to delineate the boundary of an activity space. Screens include a perimeter frame that mounts on each vertical side to the slot of an Interpole. Screens planned end to end can share an Interpole between them for support.

Screen surface options are:

- Markerboard laminate on both sides
- Markerboard laminate on one side with tackable fabric on the other
- Translucent laminated glass
- Opaque markerboard laminated glass.

Any standard Antenna screen fabric is standard on Antenna Interpole screens. Laminate and glass markerboard surfaces should only be used with dry-erase markers.

Screen Planning Options
Interpole screens can be mounted at any height beginning 6" above the floor.

Interpole screens 64 ½"H are typically mounted 10" above the floor to a horizon of 74 ½" for boundary applications, or as high as 24" above the floor for most convenient access to marker tray in markerboard applications.

Interpole screens are available in every 6" increment of width from 36" to 60" between poles, aligning perfectly with corresponding Antenna Workspaces or other "full-module" desks or storage components. Screens plan full-module width plus 3" between centerlines of Poles.

Optional marker tray is deep enough to hold dry erase markers, erasers and pushpins on both faces of any type of screen. Marker tray includes a lip at the front edges aligning with the face of the poles. Marker tray is integral to the frame and can only be positioned at the bottom.

Note that screens utilize the side slot in which Sapper Monitor arms normally mount, so to mount a monitor to the face of a pole between two screens specify a "channel mount" version Sapper arm or sleeve mount.

Construction
Screen frames and optional marker trays are extruded aluminum with a natural anodized or painted surface. Frames mount to poles with steel brackets and flexnuts.

Optional marker tray replaces the bottom frame element of screens without a marker tray.

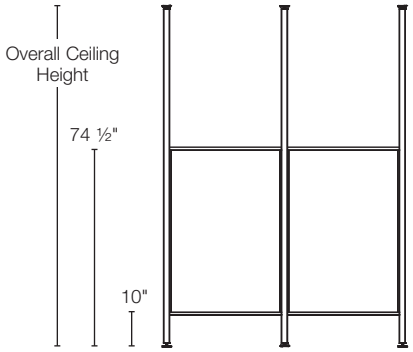
Screen surface options are:

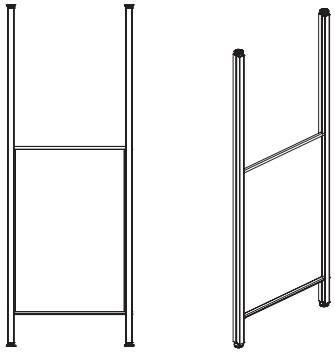
markerboard laminate on ¾" fiberboard core, fabric on tackable $^{5}/_{16}$" PET plus markerboard laminate on $^{3}/_{8}$" fiberboard core with a paper backer, translucent laminated glass or opaque white laminated glass totaling $^{3}/_{8}$" thickness and held in a frame with an ABS plastic extrusion.

Specification options
Screens are available with or without integral marker tray on both sides. Specify markerboard laminate both faces (LL), markerboard laminate one side, tackable fabric on the other (LF), opaque white laminated glass (GG) or translucent laminated glass (GT).

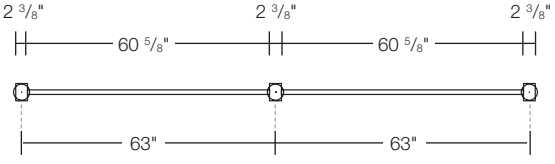
Specify natural anodized (AA) or Bright White (118) painted perimeter frame.

Specify Antenna screen fabric option.

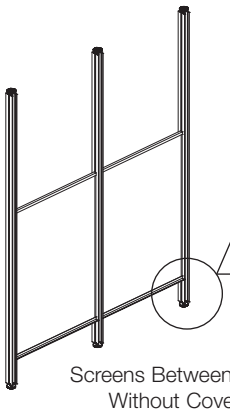




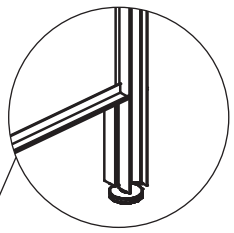
Poles and Covers are shown
Trimmed to 9' Ceiling Height



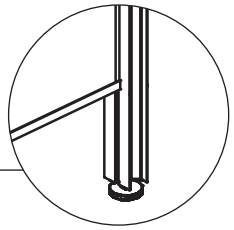
Screens Between Poles using 60"W Screens



Screens Between Poles
Without Covers



Screen with Optional
Integral Marker
Tray Both Sides



Screen without
Marker Tray

Interpole Screens
Markerboard Laminate or Glass
15″ High

description	w	d	h	pattern no.	list
Screens Between Poles, 15″H Laminated Opaque Glass Both Sides	36″	15/16″	15″	**IPSC1536(N/T)GG**	$2,186.
	42″	15/16″	15″	**IPSC1542(N/T)GG**	2,435.
	48″	15/16″	15″	**IPSC1548(N/T)GG**	2,644.
	54″	15/16″	15″	**IPSC1554(N/T)GG**	2,934.
	60″	15/16″	15″	**IPSC1560(N/T)GG**	3,142.
	66″	15/16″	15″	**IPSC1566(N/T)GG**	3,346.
(IPSC1548TGG shown)	72″	15/16″	15″	**IPSC1572(N/T)GG**	3,781.
Screens Between Poles, 15″H Laminated Translucent Glass Both Sides	36″	15/16″	15″	**IPSC1536(N/T)GT**	1,994.
	42″	15/16″	15″	**IPSC1542(N/T)GT**	2,203.
	48″	15/16″	15″	**IPSC1548(N/T)GT**	2,383.
	54″	15/16″	15″	**IPSC1554(N/T)GT**	2,638.
	60″	15/16″	15″	**IPSC1560(N/T)GT**	2,817.
	66″	15/16″	15″	**IPSC1566(N/T)GT**	2,973.
(IPSC1548TGG shown)	72″	15/16″	15″	**IPSC1572(N/T)GT**	3,392.
Screens Between Poles, 15″H Markerboard Laminate Both Sides	36″	15/16″	15″	**IPSC1536(N/T)LL**	1,365.
	42″	15/16″	15″	**IPSC1542(N/T)LL**	1,404.
	48″	15/16″	15″	**IPSC1548(N/T)LL**	1,415.
	54″	15/16″	15″	**IPSC1554(N/T)LL**	1,490.
	60″	15/16″	15″	**IPSC1560(N/T)LL**	1,501.
	66″	15/16″	15″	**IPSC1566(N/T)LL**	1,508.
(IPSC1548TGG shown)	72″	15/16″	15″	**IPSC1572(N/T)LL**	1,716.

Order Information

Interpole Screens

1. Pattern Number
2. Frame Paint Finish

Order Code

Interpole Screens

Example:	**IPSC1548TGT, 118T**
IP	Interpole
SC	Screen
15	Height
48	Width
T	Marker Tray
GT	Translucent Glass
118T	Bright White Paint

Included With

Interpole Screens

Attachment Hardware

Options

Interpole Screens
(N) = No Marker Tray
(T) = Integral Dual Marker Tray

Finish Options:
(LL) = Markerboard Laminate both sides
(GG) = Laminated Opaque Glass
(GT) = Laminated Translucent Glass
(LF) = Markerboard Laminate one side/Tackable Fabric other side

Frame Finish:
(AA) = Anodized Aluminum
(118T) = Bright White Paint

Interpole Screens
Markerboard/Tackable Fabric Combination
15″ High

description	w	d	h	pattern no.	10	20	30	40	45
Screens Between Poles, 15″H Markerboard Laminate One Side/ Tackable Fabric Opposite Side	36″	15/16″	15″	**IPSC1536(N/T)LF**	$1,397.	$1,439.	$1,466.	$1,502.	$1,537.
	42″	15/16″	15″	**IPSC1542(N/T)LF**	1,431.	1,475.	1,505.	1,539.	1,576.
	48″	15/16″	15″	**IPSC1548(N/T)LF**	1,447.	1,490.	1,518.	1,557.	1,591.
	54″	15/16″	15″	**IPSC1554(N/T)LF**	1,508.	1,553.	1,583.	1,622.	1,659.
	60″	15/16″	15″	**IPSC1560(N/T)LF**	1,518.	1,564.	1,594.	1,633.	1,671.
	66″	15/16″	15″	**IPSC1566(N/T)LF**	1,531.	1,577.	1,608.	1,645.	1,683.
	72″	15/16″	15″	**IPSC1572(N/T)LF**	1,688.	1,738.	1,772.	1,813.	1,856.

(IPSC1548TGG shown)

Order Information

Interpole Screens

1. Pattern Number
2. Fabric Finish
3. Frame Paint Finish

Order Code

Interpole Screens

Example:	**IPSC1548TGT, 118T**
IP	Interpole
SC	Screen
15	Height
48	Width
T	Marker Tray
GT	Translucent Glass
118T	Bright White Paint

Included With

Interpole Screens

Attachment Hardware

Options

Interpole Screens
(N) = No Marker Tray
(T) = Integral Dual Marker Tray

Finish Options:
(LL) = Markerboard Laminate both sides
(GG) = Laminated Opaque Glass
(GT) = Laminated Translucent Glass
(LF) = Markerboard Laminate one side/Tackable Fabric other side

Frame Finish:
(AA) = Anodized Aluminum
(118T) = Bright White Paint

Interpole Screens
Markerboard Laminate or Glass
24″ High

description	w	d	h	pattern no.	list
Screens Between Poles, 24″H Laminated Opaque Glass Both Sides	36″	15/16″	24 1/4″	**IPSC2436(N/T)GG**	$2,927.
	42″	15/16″	24 1/4″	**IPSC2442(N/T)GG**	3,286.
	48″	15/16″	24 1/4″	**IPSC2448(N/T)GG**	3,611.
	54″	15/16″	24 1/4″	**IPSC2454(N/T)GG**	4,012.
	60″	15/16″	24 1/4″	**IPSC2460(N/T)GG**	4,330.
	66″	15/16″	24 1/4″	**IPSC2466(N/T)GG**	4,655.
(IPSC2448TGG shown)	72″	15/16″	24 1/4″	**IPSC2472(N/T)GG**	5,194.
Screens Between Poles, 24″H Laminated Translucent Glass Both Sides	36″	15/16″	24 1/4″	**IPSC2436(N/T)GT**	2,608.
	42″	15/16″	24 1/4″	**IPSC2442(N/T)GT**	2,911.
	48″	15/16″	24 1/4″	**IPSC2448(N/T)GT**	3,189.
	54″	15/16″	24 1/4″	**IPSC2454(N/T)GT**	3,530.
	60″	15/16″	24 1/4″	**IPSC2460(N/T)GT**	3,803.
	66″	15/16″	24 1/4″	**IPSC2466(N/T)GT**	4,069.
(IPSC2448TGG shown)	72″	15/16″	24 1/4″	**IPSC2472(N/T)GT**	4,556.
Screens Between Poles, 24″H Markerboard Laminate Both Sides	36″	15/16″	24 1/4″	**IPSC2436(N/T)LL**	1,391.
	42″	15/16″	24 1/4″	**IPSC2442(N/T)LL**	1,436.
	48″	15/16″	24 1/4″	**IPSC2448(N/T)LL**	1,450.
	54″	15/16″	24 1/4″	**IPSC2454(N/T)LL**	1,531.
	60″	15/16″	24 1/4″	**IPSC2460(N/T)LL**	1,541.
	66″	15/16″	24 1/4″	**IPSC2466(N/T)LL**	1,557.
(IPSC2448TGG shown)	72″	15/16″	24 1/4″	**IPSC2472(N/T)LL**	1,769.

Order Information

Interpole Screens

1. Pattern Number
2. Frame Paint Finish

Order Code

Interpole Screens

Example:	**IPSC2448TGT, 118T**
IP	Interpole
SC	Screen
24	Height
48	Width
T	Marker Tray
GT	Translucent Glass
118T	Bright White Paint

Included With

Interpole Screens

Attachment Hardware

Options

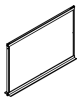
Interpole Screens
(N) = No Marker Tray
(T) = Integral Dual Marker Tray

Finish Options:
(LL) = Markerboard Laminate both sides
(GG) = Laminated Opaque Glass
(GT) = Laminated Translucent Glass
(LF) = Markerboard Laminate one side/Tackable Fabric other side

Frame Finish:
(AA) = Anodized Aluminum
(118T) = Bright White Paint

Interpole Screens
Markerboard/Tackable Fabric Combination
24″ High

description	w	d	h	pattern no.	10	20	30	40	45
Screens Between Poles, 24″H Markerboard Laminate One Side/ Tackable Fabric Opposite Side	36″	15/16″	24 1/4″	**IPSC2436(N/T)LF**	$1,463.	$1,508.	$1,536.	$1,574.	$1,610.
	42″	15/16″	24 1/4″	**IPSC2442(N/T)LF**	1,511.	1,557.	1,586.	1,625.	1,663.
	48″	15/16″	24 1/4″	**IPSC2448(N/T)LF**	1,531.	1,577.	1,608.	1,645.	1,683.
	54″	15/16″	24 1/4″	**IPSC2454(N/T)LF**	1,598.	1,647.	1,679.	1,722.	1,761.
	60″	15/16″	24 1/4″	**IPSC2460(N/T)LF**	1,629.	1,677.	1,710.	1,750.	1,793.
	66″	15/16″	24 1/4″	**IPSC2466(N/T)LF**	1,659.	1,707.	1,741.	1,782.	1,823.
	72″	15/16″	24 1/4″	**IPSC2472(N/T)LF**	1,811.	1,865.	1,901.	1,946.	1,992.



(IPSC2448TGG shown)

Order Information

Interpole Screens

1. Pattern Number
2. Fabric Finish
3. Frame Paint Finish

Order Code

Interpole Screens

Example:	**IPSC2448TGT, 118T**
IP	Interpole
SC	Screen
24	Height
48	Width
T	Marker Tray
GT	Translucent Glass
118T	Bright White Paint

Included With

Interpole Screens

Attachment Hardware

Options

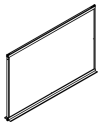
Interpole Screens
(N) = No Marker Tray
(T) = Integral Dual Marker Tray

Finish Options:
(LL) = Markerboard Laminate both sides
(GG) = Laminated Opaque Glass
(GT) = Laminated Translucent Glass
(LF) = Markerboard Laminate one side/Tackable Fabric other side

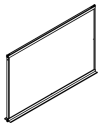
Frame Finish:
(AA) = Anodized Aluminum
(118T) = Bright White Paint

Interpole Screens
Markerboard Laminate or Glass
32″ High

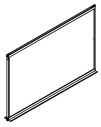
description	w	d	h	pattern no.	list
Screens Between Poles, 32″H Laminated Opaque Glass Both Sides	36″	15/16″	31 1/2″	**IPSC3236(N/T)GG**	$3,507.
	42″	15/16″	31 1/2″	**IPSC3242(N/T)GG**	3,954.
	48″	15/16″	31 1/2″	**IPSC3248(N/T)GG**	4,359.
	54″	15/16″	31 1/2″	**IPSC3254(N/T)GG**	4,847.
	60″	15/16″	31 1/2″	**IPSC3260(N/T)GG**	5,263.
	66″	15/16″	31 1/2″	**IPSC3266(N/T)GG**	5,670.
	72″	15/16″	31 1/2″	**IPSC3272(N/T)GG**	6,296.
Screens Between Poles, 32″H Laminated Translucent Glass Both Sides	36″	15/16″	31 1/2″	**IPSC3236(N/T)GT**	3,084.
	42″	15/16″	31 1/2″	**IPSC3242(N/T)GT**	3,468.
	48″	15/16″	31 1/2″	**IPSC3248(N/T)GT**	3,803.
	54″	15/16″	31 1/2″	**IPSC3254(N/T)GT**	4,221.
	60″	15/16″	31 1/2″	**IPSC3260(N/T)GT**	4,568.
	66″	15/16″	31 1/2″	**IPSC3266(N/T)GT**	4,904.
	72″	15/16″	31 1/2″	**IPSC3272(N/T)GT**	5,472.
Screens Between Poles, 32″H Markerboard Laminate Both Sides	36″	15/16″	31 1/2″	**IPSC3236(N/T)LL**	1,413.
	42″	15/16″	31 1/2″	**IPSC3242(N/T)LL**	1,459.
	48″	15/16″	31 1/2″	**IPSC3248(N/T)LL**	1,478.
	54″	15/16″	31 1/2″	**IPSC3254(N/T)LL**	1,563.
	60″	15/16″	31 1/2″	**IPSC3260(N/T)LL**	1,579.
	66″	15/16″	31 1/2″	**IPSC3266(N/T)LL**	1,591.
	72″	15/16″	31 1/2″	**IPSC3272(N/T)LL**	1,808.



(IPSC3248TGG shown)



(IPSC3248TGG shown)



(IPSC3248TGG shown)

Order Information

Interpole Screens

1. Pattern Number
2. Frame Paint Finish

Order Code

Interpole Screens

Example:	**IPSC3248TGT, 118T**
IP	Interpole
SC	Screen
32	Height
48	Width
T	Marker Tray
GT	Translucent Glass
118T	Bright White Paint

Included With

Interpole Screens

Attachment Hardware

Options

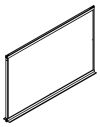
Interpole Screens
(N) = No Marker Tray
(T) = Integral Dual Marker Tray

Finish Options:
(LL) = Markerboard Laminate both sides
(GG) = Laminated Opaque Glass
(GT) = Laminated Translucent Glass
(LF) = Markerboard Laminate one side/Tackable Fabric other side

Frame Finish:
(AA) = Anodized Aluminum
(118T) = Bright White Paint

Interpole Screens
Markerboard/Tackable Fabric Combination
32″ High

description	w	d	h	pattern no.	10	20	30	40	45
Screens Between Poles, 32″H Markerboard Laminate One Side/ Tackable Fabric Opposite Side	36″	15/16″	31 1/2″	**IPSC3236(N/T)LF**	$1,520.	$1,568.	$1,596.	$1,635.	$1,673.
	42″	15/16″	31 1/2″	**IPSC3242(N/T)LF**	1,569.	1,617.	1,646.	1,685.	1,725.
	48″	15/16″	31 1/2″	**IPSC3248(N/T)LF**	1,598.	1,647.	1,679.	1,722.	1,761.
	54″	15/16″	31 1/2″	**IPSC3254(N/T)LF**	1,663.	1,712.	1,745.	1,785.	1,826.
	60″	15/16″	31 1/2″	**IPSC3260(N/T)LF**	1,681.	1,732.	1,767.	1,807.	1,850.
	66″	15/16″	31 1/2″	**IPSC3266(N/T)LF**	1,716.	1,768.	1,802.	1,846.	1,888.
	72″	15/16″	31 1/2″	**IPSC3272(N/T)LF**	1,901.	1,958.	1,996.	2,043.	2,091.



(IPSC3248TGG shown)

Order Information

Interpole Screens

1. Pattern Number
2. Fabric Finish
3. Frame Paint Finish

Order Code

Interpole Screens

Example:	**IPSC3248TGT, 118T**
IP	Interpole
SC	Screen
32	Height
48	Width
T	Marker Tray
GT	Translucent Glass
118T	Bright White Paint

Included With

Interpole Screens

Attachment Hardware

Options

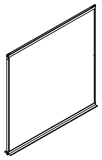
Interpole Screens
(N) = No Marker Tray
(T) = Integral Dual Marker Tray

Finish Options:
(LL) = Markerboard Laminate both sides
(GG) = Laminated Opaque Glass
(GT) = Laminated Translucent Glass
(LF) = Markerboard Laminate one side/Tackable Fabric other side

Frame Finish:
(AA) = Anodized Aluminum
(118T) = Bright White Paint

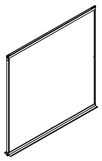
Interpole Screens
Markerboard Laminate or Glass
48″ High

description	w	d	h	pattern no.	list
Screens Between Poles, 48″H Laminated Opaque Glass Both Sides	36″	15/16″	48″	**IPSC4836(N/T)GG**	$4,975.
	42″	15/16″	48″	**IPSC4842(N/T)GG**	5,637.
	48″	15/16″	48″	**IPSC4848(N/T)GG**	6,251.
	54″	15/16″	48″	**IPSC4854(N/T)GG**	6,945.
	60″	15/16″	48″	**IPSC4860(N/T)GG**	7,572.
	66″	15/16″	48″	**IPSC4866(N/T)GG**	8,186.
	72″	15/16″	48″	**IPSC4872(N/T)GG**	9,033.



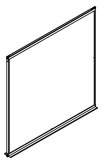
(IPSC4848TGG shown)

Screens Between Poles, 48″H Laminated Translucent Glass Both Sides	36″	15/16″	48″	**IPSC4836(N/T)GT**	4,315.
	42″	15/16″	48″	**IPSC4842(N/T)GT**	4,871.
	48″	15/16″	48″	**IPSC4848(N/T)GT**	5,381.
	54″	15/16″	48″	**IPSC4854(N/T)GT**	5,976.
	60″	15/16″	48″	**IPSC4860(N/T)GT**	6,492.
	66″	15/16″	48″	**IPSC4866(N/T)GT**	6,991.
	72″	15/16″	48″	**IPSC4872(N/T)GT**	7,734.



(IPSC4848TGG shown)

Screens Between Poles, 48″H Markerboard Laminate Both Sides	36″	15/16″	48″	**IPSC4836(N/T)LL**	1,516.
	42″	15/16″	48″	**IPSC4842(N/T)LL**	1,571.
	48″	15/16″	48″	**IPSC4848(N/T)LL**	1,596.
	54″	15/16″	48″	**IPSC4854(N/T)LL**	1,690.
	60″	15/16″	48″	**IPSC4860(N/T)LL**	1,712.
	66″	15/16″	48″	**IPSC4866(N/T)LL**	1,733.
	72″	15/16″	48″	**IPSC4872(N/T)LL**	1,959.



(IPSC4848TGG shown)

Order Information

Interpole Screens

1. Pattern Number
2. Frame Paint Finish

Order Code

Interpole Screens

Example:	**IPSC4848TGT, 118T**
IP	Interpole
SC	Screen
48	Height
48	Width
T	Marker Tray
GT	Translucent Glass
118T	Bright White Paint

Included With

Interpole Screens

Attachment Hardware

Options

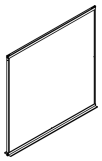
Interpole Screens
(N) = No Marker Tray
(T) = Integral Dual Marker Tray

Finish Options:
(LL) = Markerboard Laminate both sides
(GG) = Laminated Opaque Glass
(GT) = Laminated Translucent Glass
(LF) = Markerboard Laminate one side/Tackable Fabric other side

Frame Finish:
(AA) = Anodized Aluminum
(118T) = Bright White Paint

Interpole Screens
Markerboard/Tackable Fabric Combination
48″ High

description	w	d	h	pattern no.	10	20	30	40	45
Screens Between Poles, 48″H Markerboard Laminate One Side/ Tackable Fabric Opposite Side	36″	15/16″	48″	**IPSC4836(N/T)LF**	$1,681.	$1,732.	$1,767.	$1,807.	$1,850.
	42″	15/16″	48″	**IPSC4842(N/T)LF**	1,750.	1,803.	1,840.	1,882.	1,927.
	48″	15/16″	48″	**IPSC4848(N/T)LF**	1,780.	1,834.	1,868.	1,914.	1,958.
	54″	15/16″	48″	**IPSC4854(N/T)LF**	1,864.	1,921.	1,957.	2,005.	2,050.
	60″	15/16″	48″	**IPSC4860(N/T)LF**	1,884.	1,940.	1,979.	2,025.	2,074.
	66″	15/16″	48″	**IPSC4866(N/T)LF**	2,051.	2,114.	2,155.	2,206.	2,256.
	72″	15/16″	48″	**IPSC4872(N/T)LF**	2,225.	2,291.	2,335.	2,390.	2,445.



(IPSC4848TGG shown)

Order Information

Interpole Screens

1. Pattern Number
2. Fabric Finish
3. Frame Paint Finish

Order Code

Interpole Screens

Example:	**IPSC4848TGT, 118T**
IP	Interpole
SC	Screen
48	Height
48	Width
T	Marker Tray
GT	Translucent Glass
118T	Bright White Paint

Included With

Interpole Screens

Attachment Hardware

Options

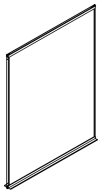
Interpole Screens
(N) = No Marker Tray
(T) = Integral Dual Marker Tray

Finish Options:
(LL) = Markerboard Laminate both sides
(GG) = Laminated Opaque Glass
(GT) = Laminated Translucent Glass
(LF) = Markerboard Laminate one side/Tackable Fabric other side

Frame Finish:
(AA) = Anodized Aluminum
(118T) = Bright White Paint

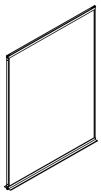
Interpole Screens
Markerboard Laminate or Glass
64″ High

description	w	d	h	pattern no.	list
Screens Between Poles, 64″H Laminated Opaque Glass Both Sides	36″	15/16″	64.5″	**IPSC6436(N/T)GG**	$5,050.
	42″	15/16″	64.5″	**IPSC6442(N/T)GG**	5,729.
	48″	15/16″	64.5″	**IPSC6448(N/T)GG**	6,365.
	54″	15/16″	64.5″	**IPSC6454(N/T)GG**	7,073.
	60″	15/16″	64.5″	**IPSC6460(N/T)GG**	7,725.



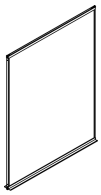
(IPSC6448TGG shown)

description	w	d	h	pattern no.	list
Screens Between Poles, 64″H Laminated Translucent Glass Both Sides	36″	15/16″	64.5″	**IPSC6436(N/T)GT**	4,351.
	42″	15/16″	64.5″	**IPSC6442(N/T)GT**	4,907.
	48″	15/16″	64.5″	**IPSC6448(N/T)GT**	5,438.
	54″	15/16″	64.5″	**IPSC6454(N/T)GT**	6,031.
	60″	15/16″	64.5″	**IPSC6460(N/T)GT**	6,567.



(IPSC6448TGG shown)

description	w	d	h	pattern no.	list
Screens Between Poles, 64″H Markerboard Laminate Both Sides	36″	15/16″	64.5″	**IPSC6436(N/T)LL**	1,586.
	42″	15/16″	64.5″	**IPSC6442(N/T)LL**	1,646.
	48″	15/16″	64.5″	**IPSC6448(N/T)LL**	1,675.
	54″	15/16″	64.5″	**IPSC6454(N/T)LL**	1,771.
	60″	15/16″	64.5″	**IPSC6460(N/T)LL**	1,801.



(IPSC6448TGG shown)

Order Information

Interpole Screens

1. Pattern Number
2. Frame Paint Finish

Order Code

Interpole Screens

Example:	**IPSC6448TGT, 118T**
IP	Interpole
SC	Screen
64	Height
48	Width
T	Marker Tray
GT	Translucent Glass
118T	Bright White Paint

Included With

Interpole Screens

Attachment Hardware

Options

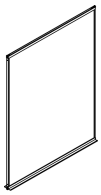
Interpole Screens
(N) = No Marker Tray
(T) = Integral Dual Marker Tray

Finish Options:
(LL) = Markerboard Laminate both sides
(GG) = Laminated Opaque Glass
(GT) = Laminated Translucent Glass
(LF) = Markerboard Laminate one side/Tackable Fabric other side

Frame Finish:
(AA) = Anodized Aluminum
(118T) = Bright White Paint

Interpole Screens
Markerboard/Tackable Fabric Combination
64″ High

description	w	d	h	pattern no.	10	20	30	40	45
Screens Between Poles, 64″H Markerboard Laminate One Side/ Tackable Fabric Opposite Side	36″	15/16″	64.5″	**IPSC6436(N/T)LF**	$1,818.	$1,879.	$1,910.	$1,932.	$2,049.
	42″	15/16″	64.5″	**IPSC6442(N/T)LF**	1,890.	1,946.	1,980.	1,999.	2,123.
	48″	15/16″	64.5″	**IPSC6448(N/T)LF**	1,948.	2,009.	2,039.	2,059.	2,180.
	54″	15/16″	64.5″	**IPSC6454(N/T)LF**	2,089.	2,146.	2,180.	2,199.	2,324.
	60″	15/16″	64.5″	**IPSC6460(N/T)LF**	2,117.	2,172.	2,204.	2,224.	2,348.



(IPSC6448TGG shown)

Order Information

Interpole Screens

1. Pattern Number
2. Fabric Finish
3. Frame Paint Finish

Order Code

Interpole Screens

Example:	**IPSC6448TGT, 118T**
IP	Interpole
SC	Screen
64	Height
48	Width
T	Marker Tray
GT	Translucent Glass
118T	Bright White Paint

Included With

Interpole Screens

Attachment Hardware

Options

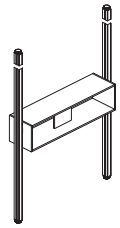
Interpole Screens
(N) = No Marker Tray
(T) = Integral Dual Marker Tray

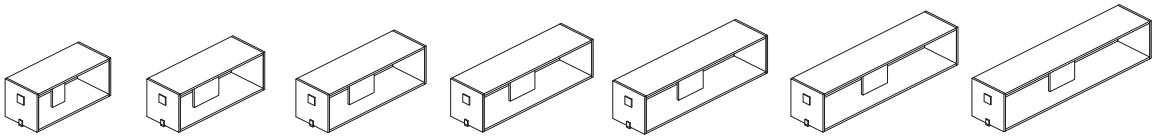
Finish Options:
(LL) = Markerboard Laminate both sides
(GG) = Laminated Opaque Glass
(GT) = Laminated Translucent Glass
(LF) = Markerboard Laminate one side/Tackable Fabric other side

Frame Finish:
(AA) = Anodized Aluminum
(118T) = Bright White Paint

Horizontal Wood Open Cabinets

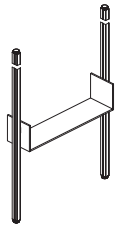
Interpole Open Shelf

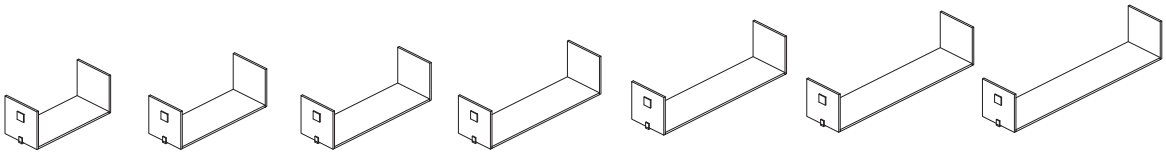




36" wide 42" wide 48" wide 54" wide 60" wide 66" wide 72" wide

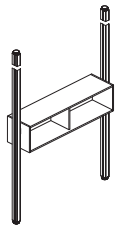
Interpole Open Shelf with Bookends

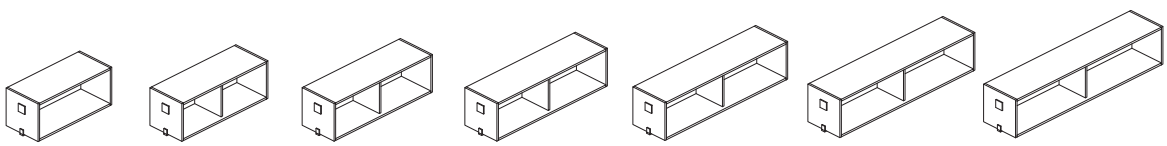




36" wide 42" wide 48" wide 54" wide 60" wide 66" wide 72" wide

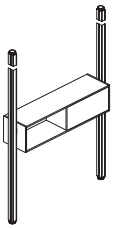
Interpole Open Shelf with Enclosed Back

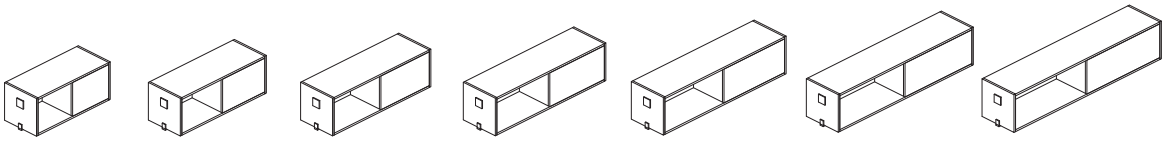




36" wide 42" wide 48" wide 54" wide 60" wide 66" wide 72" wide

Interpole Shared Open Front with Enclosed Back

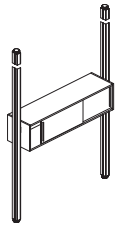


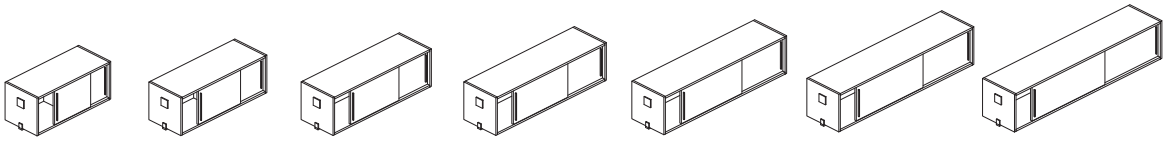


36" wide 42" wide 48" wide 54" wide 60" wide 66" wide 72" wide

Horizontal Wood Enclosed Cabinets

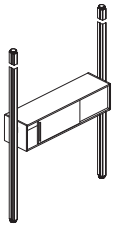
Interpole Sliding Door Cabinet

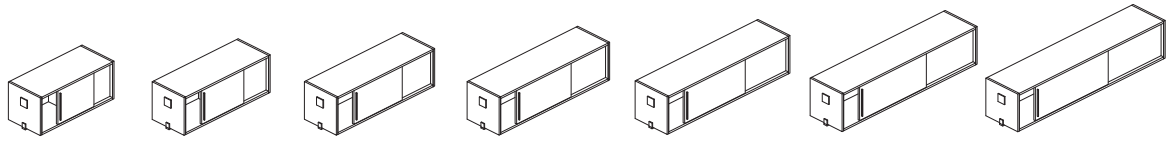




36" wide 42" wide 48" wide 54" wide 60" wide 66" wide 72" wide

Interpole Shared Sliding Door Cabinet

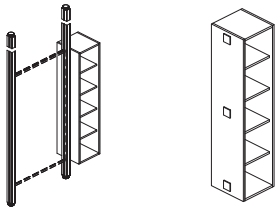




36" wide 42" wide 48" wide 54" wide 60" wide 66" wide 72" wide

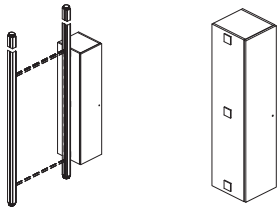
Vertical Wood Open Cabinets

Interpole Vertical Cabinet, Open with Four Shelves

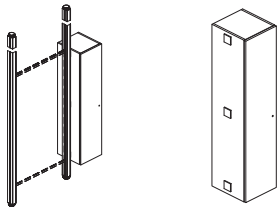


Vertical Wood Enclosed Cabinets

Interpole Vertical Cabinet, Door with Four Shelves



Interpole Vertical Cabinet, Wardrobe



Interpole Horizontal Wood Storage
Planning Guidelines and Specifications

Interpole Horizontal Open Cabinets
Interpole horizontal open cabinets mount at any height between two poles to provide storage that supports and defines workstations, offices or activity spaces. Open cabinets are available in four configurations: open shelf, open shelf with bookends, open shelf with enclosed back, and shared open front with enclosed back. All open horizontal cabinets are available in 36", 42", 48", 54", 60", 66" and 72" widths.

Interpole cabinets include mounting kit and hardware to secure case between two poles. Mounting kit includes two L-brackets, two $^{15}/_{16}$" thick dove-tail spacers and inserts and a horizontal steel stiffener.

Open shelf cabinets have a center partition parallel to the open front and back that provides structural support and serves to filter sightlines through the cabinet. Cabinets 36"W have a 6" wide center panel, cabinets 42" and wider have a 12" wide center panel. Support panel and all interior surfaces can be specified in a different laminate than exterior surfaces.

Open shelf with bookends includes a bottom shelf and two vertical side gables. The exterior surfaces include the inside of gables and top of shelf. Exterior surfaces can be specified in any Knoll core laminate or veneer.

Open shelf with enclosed back includes a full back, recessed ½" for option fabric insert, specified separately. Both sides of recessed backs are considered interior surfaces, if specifying two-tone laminate finishes.

Shared open front with enclosed back cabinets include flush backs. The exterior face of flush backs will match the exterior core laminate finish.

All Interpole horizontal cabinets are 15"H x 15 $^{5}/_{8}$"D, with 13 ½" clear interior height for binder storage. Cabinet sides, top and bottom are ¾"thick, in laminate or veneer, or a combination of laminates.

Interpole horizontal cabinets plan with a 1 ½" high gap between the top shelf of the lower cabinet and the bottom shelf of the cabinet above. The ½" high horizontal stiffener on the underside of a cabinet is located within the 1 ½" high spacing between cabinets.

Construction
Case is composed of ¾" thick wood panels, with discreet glue-and-dowel connections.

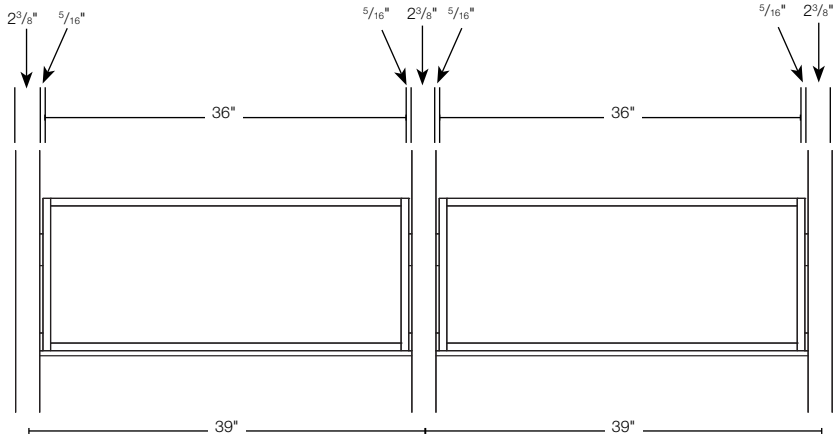
Case mounts between poles with two cast aluminum spacers and inserts, two cast aluminum L-brackets, one horizontal stiffener rail and flex nuts. Horizontal shelf stiffener is a bent steel tube.

Specification Options
Specify laminate (L), "mixed" two-tone laminate (L) or veneer (V) case.

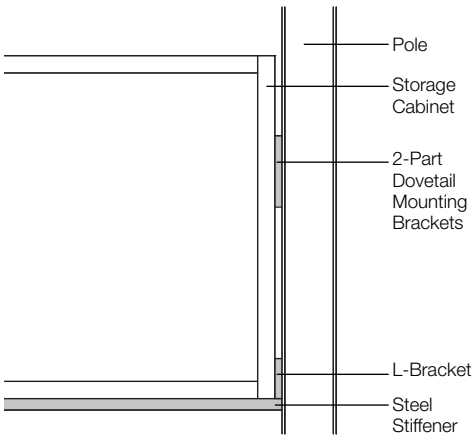
Case finish exterior is available in any Knoll core laminate, patterned or woodgrain laminate up to 60"W, or veneer. When the case exterior is laminate, case interior and inset back are available in any Knoll Core or Accent laminate. When an Accent laminate is specified, the edgeband will match the exterior core laminate finish.

Mounting brackets are available in any Knoll Core paint finish, Dark Red or Slate Blue.

Specify optional fabric inserts separately.



Interpole Mounted Open Shelf with Enclosed Back Front Elevation



Detail of Interpole Horizontal Cabinet Mounting Hardware

Interpole Horizontal Wood Storage
Planning Guidelines and Specifications

Interpole Horizontal Enclosed Cabinets
Interpole horizontal enclosed wood cabinets mount at any level between two poles to provide storage that supports and defines workstations, offices or activity spaces. Enclosed cabinets are available in two configurations: sliding door cabinet case with overlapping sliding doors or shared sliding door cabinets. All enclosed horizontal cabinets are available in 36”, 42”, 48”, 54”, 60”, 66” and 72” widths.

Interpole cabinets include mounting kit and hardware to secure case between two poles. Mounting kit includes two L-brackets, two $^{15}/_{16}$" thick dove-tail spacers and inserts, and a horizontal steel stiffener.

Sliding door cabinets with overlapping sliding doors have two half-width doors, in laminate or veneer surface and a full back, recessed ½” for optional fabric insert, specified separately. Sliding door cabinets include a center partition for structure.

Shared sliding door cabinets have a sliding door on each face overlapping the recessed back of the cabinet facing the other side. Cabinets can be specified with both openings on the left or both on the right side.

Enclosed Interpole cabinets can be specified in all laminate or veneer or mixed surface laminate: all interior surfaces of laminate cabinet can be specified in a contrasting core or accent laminate. Partition and inset back are considered interior surfaces on both faces.

All Interpole horizontal cabinets are 15”H x 15 $^{5}/_{8}$”D, with 13 ½” clear interior height for binder storage. Cabinet sides, top and bottom are ¾”thick, in laminate or veneer, or a combination of laminates.

Interpole horizontal cabinets plan with a 1 ½" high gap between the top shelf of the lower cabinet and the bottom shelf of the cabinet above. The ½" high horizontal stiffener on the underside of a cabinet is located within the 1 ½" high spacing between cabinets.

Construction
Case is composed of ¾” thick wood panels, with discreet glue-and-dowel connections.

Case mounts between poles with two cast aluminum spacers and inserts, two cast aluminum L-brackets, one horizontal stiffener rail and flex nuts. Horizontal shelf stiffener is a bent steel tube.

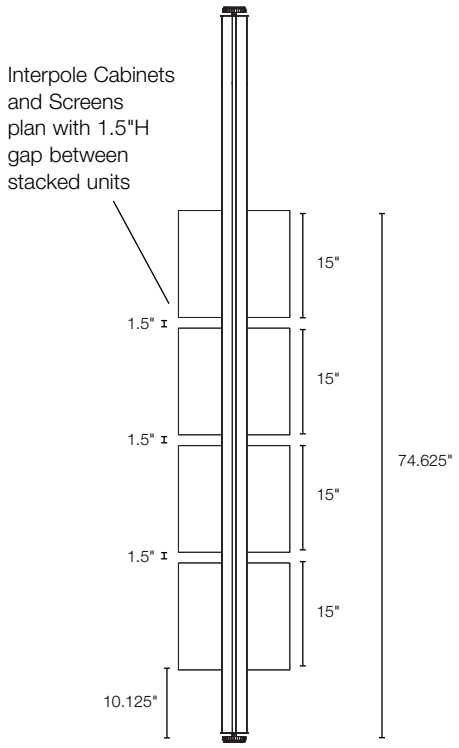
Specification Options
Specify laminate (L), “mixed” two-tone laminate (L) or veneer (V) case.

Case finish exterior is available in any Knoll core laminate, patterned or woodgrain laminate up to 60"W, or veneer. When the case exterior is laminate, case interior and inset back are available in any Knoll Core or Accent laminate. When an Accent laminate is specified, the edgeband will match the exterior core laminate finish.

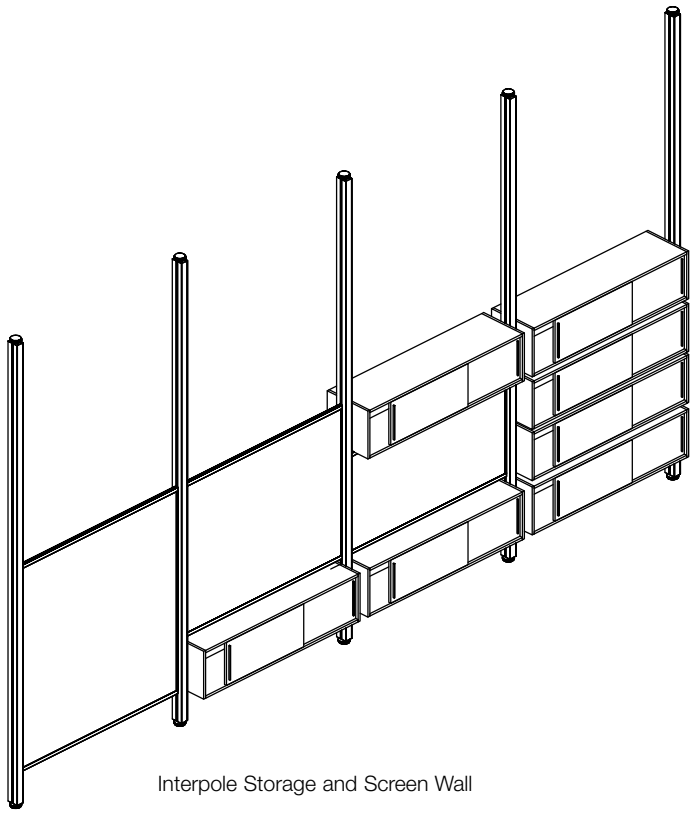
Door sets are specified separately to enable any combination of wood or laminate case and doors. Specify door front sets in any Knoll Core laminate (L) or veneer (V).

Pulls and mounting brackets are available in any Knoll Core paint finish, Dark Red or Slate Blue.

Specify optional fabric inserts separately.

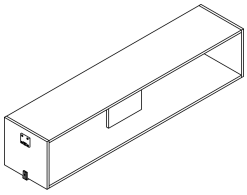
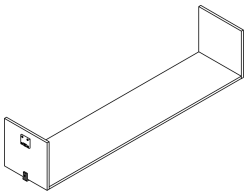
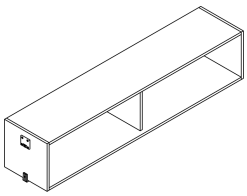


Interpole Storage Wall End Elevation



Interpole Storage and Screen Wall

Interpole Horizontal Wood Storage
For Mounting Between Two Poles
Open Cabinets

description	w	d	h	pattern no.	All Same Laminate (Core Lam.) (L)	Different Laminate Case/Interior (Core Lam.) (L)	Different Laminate Case/Interior (Accent Lam.) (L)	V1 (V)	V2 (V)	V3 (V)
Interpole Open Shelf	36″	15 5/8″	15″	**IPSOS3615( )**	$1,794.	$1,955.	$2,536.	$2,536.	$2,890.	$3,568.
	42″	15 5/8″	15″	**IPSOS4215( )**	1,824.	2,026.	2,650.	2,650.	3,020.	3,731.
	48″	15 5/8″	15″	**IPSOS4815( )**	1,953.	2,127.	2,792.	2,792.	3,178.	3,923.
	54″	15 5/8″	15″	**IPSOS5415( )**	2,143.	2,323.	2,963.	2,963.	3,355.	4,187.
	60″	15 5/8″	15″	**IPSOS6015( )**	2,232.	2,416.	3,030.	3,030.	3,427.	4,346.
	66″	15 5/8″	15″	**IPSOS6615( )**	2,299.	2,490.	3,197.	3,197.	3,622.	4,596.
	72″	15 5/8″	15″	**IPSOS7215( )**	2,365.	2,565.	3,363.	3,363.	3,813.	4,844.
Interpole Open Shelf with Bookends	36″	15 5/8″	15″	**IPSOB3615( )**	1,211.	n/a	n/a	1,755.	2,019.	2,370.
	42″	15 5/8″	15″	**IPSOB4215( )**	1,226.	n/a	n/a	1,775.	2,040.	2,394.
	48″	15 5/8″	15″	**IPSOB4815( )**	1,311.	n/a	n/a	1,864.	2,144.	2,517.
	54″	15 5/8″	15″	**IPSOB5415( )**	1,591.	n/a	n/a	2,148.	2,457.	2,864.
	60″	15 5/8″	15″	**IPSOB6015( )**	1,952.	n/a	n/a	2,526.	2,890.	3,373.
	66″	15 5/8″	15″	**IPSOB6615( )**	2,121.	n/a	n/a	2,700.	3,091.	3,609.
	72″	15 5/8″	15″	**IPSOB7215( )**	2,182.	n/a	n/a	2,716.	3,108.	3,631.
Interpole Open Shelf with Enclosed Back	36″	15 5/8″	15″	**IPSOE3615( )**	1,844.	2,021.	2,555.	2,614.	2,912.	3,624.
	42″	15 5/8″	15″	**IPSOE4215( )**	1,901.	2,080.	2,674.	2,735.	3,091.	3,744.
	48″	15 5/8″	15″	**IPSOE4815( )**	1,960.	2,139.	2,793.	2,854.	3,280.	3,981.
	54″	15 5/8″	15″	**IPSOE5415( )**	2,139.	2,257.	2,971.	3,091.	3,565.	4,279.
	60″	15 5/8″	15″	**IPSOE6015( )**	2,378.	2,614.	3,326.	3,506.	4,041.	4,814.
	66″	15 5/8″	15″	**IPSOE6615( )**	2,436.	2,674.	3,447.	3,565.	4,100.	4,934.
	72″	15 5/8″	15″	**IPSOE7215( )**	2,497.	2,735.	3,565.	3,624.	4,161.	4,992.

Ordering Information

Interpole Open Shelf

1. Pattern Number
2. Exterior Case Finish
3. Interior Case Finish (Laminate only)
4. Bracket Paint Finish

Order Code

Interpole Open Shelf

Example:	**IPSOS6015L, 118, 118, 118T**
IPS	Interpole Storage
OS	Open Shelf
60	Width
15	Depth
L	Laminate
118	Bright White Laminate
118	Bright White Laminate
118T	Bright White Paint

Included With

Interpole Open Shelf

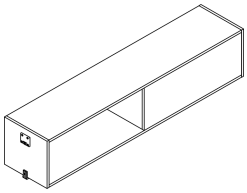
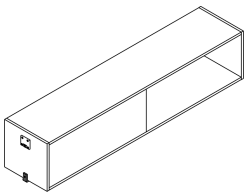
Mounting Brackets
Hardware

Options

Interpole Open Shelf

Case Finish Options:
(L) = All the same or different laminates for the exterior and interior case
(V) = All the same veneer for the exterior and interior case

Interpole Horizontal Wood Storage
For Mounting Between Two Poles
Shared Open Cabinets

description	w	d	h	pattern no.	All Same Laminate (Core Lam) (L)	Different Laminate Case/Interior (Core Lam.) (L)	Different Laminate Case/Interior (Accent Lam.) (L)	V1 (V)	V2 (V)	V3 (V)
Interpole Shared Open Front with Enclosed Back, Open on Left 	36″	15⅝″	15″	**IPSSOEL3615( )**	$1,844.	$2,021.	$2,555.	$2,854.	$3,210.	$3,923.
	42″	15⅝″	15″	**IPSSOEL4215( )**	1,901.	2,080.	2,674.	2,912.	3,269.	4,100.
	48″	15⅝″	15″	**IPSSOEL4815( )**	1,960.	2,139.	2,793.	2,971.	3,387.	4,279.
	54″	15⅝″	15″	**IPSSOEL5415( )**	2,139.	2,317.	2,971.	3,149.	3,565.	4,576.
	60″	15⅝″	15″	**IPSSOEL6015( )**	2,378.	2,674.	3,326.	3,565.	4,161.	5,050.
	66″	15⅝″	15″	**IPSSOEL6615( )**	2,436.	2,854.	3,447.	3,683.	4,220.	5,229.
	72″	15⅝″	15″	**IPSSOEL7215( )**	2,497.	2,912.	3,565.	3,744.	4,279.	5,349.
Interpole Shared Open Front with Enclosed Back, Open on Right 	36″	15⅝″	15″	**IPSSOER3615( )**	1,844.	2,021.	2,555.	2,854.	3,210.	3,923.
	42″	15⅝″	15″	**IPSSOER4215( )**	1,901.	2,080.	2,674.	2,912.	3,269.	4,100.
	48″	15⅝″	15″	**IPSSOER4815( )**	1,960.	2,139.	2,793.	2,971.	3,387.	4,279.
	54″	15⅝″	15″	**IPSSOER5415( )**	2,139.	2,317.	2,971.	3,149.	3,565.	4,576.
	60″	15⅝″	15″	**IPSSOER6015( )**	2,378.	2,674.	3,326.	3,565.	4,161.	5,050.
	66″	15⅝″	15″	**IPSSOER6615( )**	2,436.	2,854.	3,447.	3,683.	4,220.	5,229.
	66″	15⅝″	15″	**IPSSOER7215( )**	2,497.	2,912.	3,565.	3,744.	4,279.	5,349.

Ordering Information

Interpole Shared Open Shelf

1. Pattern Number
2. Exterior Case Finish
3. Interior Case Finish (Laminate only)
4. Bracket Paint Finish

Order Code

Interpole Open Shelf

Example:	**IPSSOEL6015L, 118, 118, 118T**
IPS	Interpole Storage
SOEL	Shared Open Shelf, Open Left
60	Width
15	Depth
L	Laminate
118	Bright White Laminate
118	Bright White Laminate
118T	Bright White Paint

Included With

Interpole Shared Open Shelf

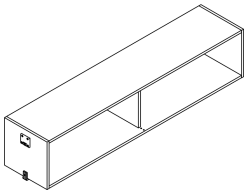
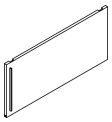
Mounting Brackets
Hardware

Options

Interpole Shared Open Shelf

Case Finish Options:
(L) = All the same or different laminates for the exterior and interior case
(V) = All the same veneer for the exterior and interior case

Interpole Horizontal Wood Storage
For Mounting Between Two Poles
Sliding Door Cabinets

description	w	d	h	pattern no.	All Same Laminate (Core Lam) (L)	Different Laminate Case/Interior (Core Lam.) (L)	Different Laminate Case/Interior (Accent Lam.) (L)	V1 (V)	V2 (V)	V3 (V)
Interpole Sliding Door Cabinet Case 	36″	15⅝″	15″	**IPSSD3615( )**	$2,117.	$2,310.	$2,988.	$2,988.	$3,407.	$4,215.
	42″	15⅝″	15″	**IPSSD4215( )**	2,180.	2,381.	3,098.	3,098.	3,536.	4,376.
	48″	15⅝″	15″	**IPSSD4815( )**	2,276.	2,482.	3,240.	3,240.	3,695.	4,568.
	54″	15⅝″	15″	**IPSSD5415( )**	2,368.	2,581.	3,351.	3,351.	3,777.	4,753.
	60″	15⅝″	15″	**IPSSD6015( )**	2,463.	2,735.	3,624.	3,624.	4,161.	5,111.
	66″	15⅝″	15″	**IPSSD6615( )**	2,528.	2,912.	3,744.	3,744.	4,279.	5,289.
	72″	15⅝″	15″	**IPSSD7215( )**	2,596.	2,971.	3,864.	3,864.	4,337.	5,408.
Sliding Door Set for Interpole Sliding Door Cabinet Case 	36″	¾″	15″	**IPSSDK36( )**	654.	n/a	n/a	1,023.	1,176.	1,470.
	42″	¾″	15″	**IPSSDK42( )**	711.	n/a	n/a	1,056.	1,216.	1,517.
	48″	¾″	15″	**IPSSDK48( )**	769.	n/a	n/a	1,077.	1,237.	1,653.
	54″	¾″	15″	**IPSSDK54( )**	810.	n/a	n/a	1,135.	1,308.	1,681.
	60″	¾″	15″	**IPSSDK60( )**	833.	n/a	n/a	1,163.	1,343.	1,749.
	66″	¾″	15″	**IPSSDK66( )**	876.	n/a	n/a	1,231.	1,415.	1,845.
	72″	¾″	15″	**IPSSDK72( )**	899.	n/a	n/a	1,266.	1,451.	1,890.

Ordering Information

Interpole Shared Open Shelf

1. Pattern Number
2. Exterior Case Finish
3. Interior Case Finish (Laminate only)
4. Bracket Paint Finish

Sliding Doors

1. Pattern Number
2. Door Finish
3. Pull Finish

Order Code

Interpole Shared Open Shelf

Example:	**IPSSOEL6015L, 118, 118, 118T**
IPS	Interpole Storage
SOEL	Shared Open Shelf, Open Left
60	Width
15	Depth
L	Laminate
118	Bright White Laminate
118	Bright White Laminate
118T	Bright White Paint

Sliding Doors

Example:	**IPSSDK60L 118, 118T**
IPS	Interpole Storage
SDK	Sliding Door Kit
60	Width
L	Laminate
118	Bright White Laminate
118T	Bright White Paint

Included With

Interpole Shared Open Shelf

Mounting Brackets
Hardware

Sliding Doors

Hardware

Options

Interpole Shared Open Shelf

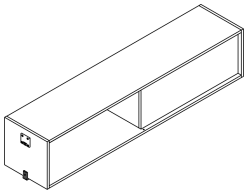
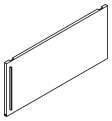
Case Finish Options:
(L) = All the same or different laminates for the exterior and interior case
(V) = All the same veneer for the exterior and interior case

Sliding Doors

Door Finish Option:
(L) = Laminate
(V) = Veneer

Door pulls are available in Knoll core paints, Dark Red (130) and Slate Blue (131) paint finishes.

Interpole Horizontal Wood Storage
For Mounting Between Two Poles
Shared Sliding Door Cabinets with Opening on Left

description	w	d	h	pattern no.	All Same Laminate (Core Lam.) (L)	Different Laminate Case/ Interior (Core Lam.) (L)	Different Laminate Case/Interior (Accent Lam.) (L)	V1 (V)	V2 (V)	V3 (V)
Interpole Shared Sliding Door Cabinet Case, Opening on Left 	36″	15⅝″	15″	**IPSSSDL3615( )**	$2,040.	$2,227.	$3,237.	$3,237.	$3,698.	$4,752.
	42″	15⅝″	15″	**IPSSSDL4215( )**	2,107.	2,299.	3,307.	3,307.	3,773.	4,852.
	48″	15⅝″	15″	**IPSSSDL4815( )**	2,203.	2,329.	3,401.	3,401.	3,879.	4,983.
	54″	15⅝″	15″	**IPSSSDL5415( )**	2,500.	2,690.	3,631.	3,631.	3,966.	5,308.
	60″	15⅝″	15″	**IPSSSDL6015( )**	2,795.	3,048.	3,860.	3,860.	4,399.	5,638.
	66″	15⅝″	15″	**IPSSSDL6615( )**	2,862.	3,121.	3,992.	3,992.	4,552.	5,835.
	72″	15⅝″	15″	**IPSSSDL7215( )**	2,928.	3,193.	4,125.	4,125.	4,705.	6,034.
Sliding Doors Kit for Interpole Mounted Shared Sliding Door Cabinet Case, Opening on Left 	36″	¾″	15″	**IPSSSDKL36( )**	732.	n/a	n/a	1,030.	1,187.	1,541.
	42″	¾″	15″	**IPSSSDKL42( )**	766.	n/a	n/a	1,064.	1,225.	1,590.
	48″	¾″	15″	**IPSSSDKL48( )**	799.	n/a	n/a	1,098.	1,264.	1,641.
	54″	¾″	15″	**IPSSSDKL54( )**	810.	n/a	n/a	1,135.	1,308.	1,681.
	60″	¾″	15″	**IPSSSDKL60( )**	833.	n/a	n/a	1,163.	1,343.	1,749.
	66″	¾″	15″	**IPSSSDKL66( )**	876.	n/a	n/a	1,231.	1,415.	1,845.
	72″	¾″	15″	**IPSSSDKL72( )**	899.	n/a	n/a	1,266.	1,451.	1,890.

Ordering Information

Interpole Shared Open Shelf

1. Pattern Number
2. Exterior Case Finish
3. Interior Case Finish (Laminate only)
4. Bracket Paint Finish

Sliding Doors

1. Pattern Number
2. Door Finish
3. Pull Finish

Order Code

Interpole Shared Open Shelf

Example:	**IPSSOEL6015L, 118, 118, 118T**
IPS	Interpole Storage
SOEL	Shared Open Shelf, Open Left
60	Width
15	Depth
L	Laminate
118	Bright White Laminate
118	Bright White Laminate
118T	Bright White Paint

Sliding Doors

Example:	**IPSSDK60L 118, 118T**
IPS	Interpole Storage
SDK	Sliding Door Kit
60	Width
L	Laminate
118	Bright White Laminate
118T	Bright White Paint

Included With

Interpole Shared Open Shelf

Mounting Brackets
Hardware

Sliding Doors

Hardware

Options

Interpole Shared Open Shelf

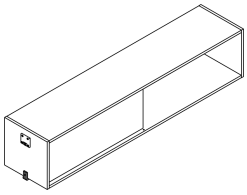
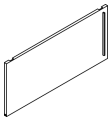
Case Finish Options:
(L) = All the same or different laminates for the exterior and interior case
(V) = All the same veneer for the exterior and interior case

Sliding Doors

Door Finish Option:
(L) = Laminate
(V) = Veneer

Door pulls are available in Knoll core paints, Dark Red (130) and Slate Blue (131) paint finishes.

Interpole Horizontal Wood Storage
For Mounting Between Two Poles
Shared Sliding Door Cabinets with Opening on Right

description	w	d	h	pattern no.	All Same Laminate (Core Lam.) (L)	Different Laminate Case/ Interior (Core Lam.) (L)	Different Laminate Case/Interior (Accent Lam.) (L)	V1 (V)	V2 (V)	V3 (V)
Interpole Shared Sliding Door Cabinet Case, Opening on Right 	36″	15⅝″	15″	**IPSSSDR3615( )**	$2,040.	$2,227.	$3,237.	$3,237.	$3,698.	$4,752.
	42″	15⅝″	15″	**IPSSSDR4215( )**	2,107.	2,299.	3,307.	3,307.	3,773.	4,852.
	48″	15⅝″	15″	**IPSSSDR4815( )**	2,203.	2,329.	3,401.	3,401.	3,879.	4,983.
	54″	15⅝″	15″	**IPSSSDR5415( )**	2,500.	2,690.	3,631.	3,631.	3,966.	5,308.
	60″	15⅝″	15″	**IPSSSDR6015( )**	2,795.	3,048.	3,860.	3,860.	4,399.	5,638.
	66″	15⅝″	15″	**IPSSSDR6615( )**	2,862.	3,121.	3,992.	3,992.	4,552.	5,835.
	72″	15⅝″	15″	**IPSSSDR7215( )**	2,928.	3,193.	4,125.	4,125.	4,705.	6,034.
Sliding Doors Kit for Interpole Mounted Shared Sliding Door Cabinet Case, Opening on Right 	36″	¾″	15″	**IPSSSDKR36( )**	732.	n/a	n/a	1,030.	1,187.	1,541.
	42″	¾″	15″	**IPSSSDKR42( )**	766.	n/a	n/a	1,064.	1,225.	1,590.
	48″	¾″	15″	**IPSSSDKR48( )**	799.	n/a	n/a	1,098.	1,264.	1,641.
	54″	¾″	15″	**IPSSSDKR54( )**	810.	n/a	n/a	1,135.	1,308.	1,681.
	60″	¾″	15″	**IPSSSDKR60( )**	833.	n/a	n/a	1,163.	1,343.	1,749.
	66″	¾″	15″	**IPSSSDKR66( )**	876.	n/a	n/a	1,231.	1,415.	1,845.
	72″	¾″	15″	**IPSSSDKR72( )**	899.	n/a	n/a	1,266.	1,451.	1,890.

Ordering Information

Interpole Shared Open Shelf

1. Pattern Number
2. Exterior Case Finish
3. Interior Case Finish (Laminate only)
4. Bracket Paint Finish

Sliding Doors

1. Pattern Number
2. Door Finish
3. Pull Finish

Order Code

Interpole Shared Open Shelf

Example:	**IPSSOEL6015L, 118, 118, 118T**
IPS	Interpole Storage
SOEL	Shared Open Shelf, Open Left
60	Width
15	Depth
L	Laminate
118	Bright White Laminate
118	Bright White Laminate
118T	Bright White Paint

Sliding Doors

Example:	**IPSSDK60L 118, 118T**
IPS	Interpole Storage
SDK	Sliding Door Kit
60	Width
L	Laminate
118	Bright White Laminate
118T	Bright White Paint

Included With

Interpole Shared Open Shelf

Mounting Brackets
Hardware

Sliding Doors

Hardware

Options

Interpole Shared Open Shelf

Case Finish Options:
(L) = All the same or different laminates for the exterior and interior case
(V) = All the same veneer for the exterior and interior case

Sliding Doors

Door Finish Option:
(L) = Laminate
(V) = Veneer

Door pulls are available in Knoll core paints, Dark Red (130) and Slate Blue (131) paint finishes.

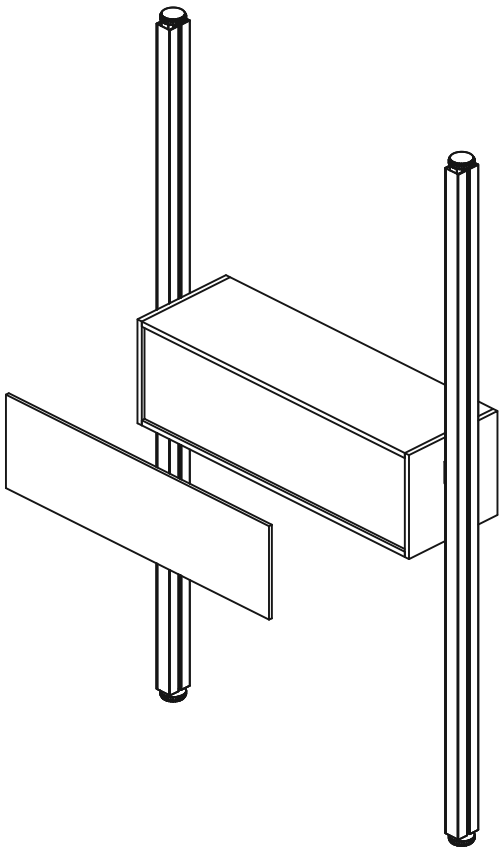
Interpole Horizontal Wood Storage
Fabric Inserts
Planning Guidelines and Specifications

Fabric Inserts for Interpole Cabinets
Fabric back insert is tackable fabric panel, nominal ½" thick, that fits in the recess behind the back of Interpole horizontal cabinets. Fabric back inserts are 1 ½" less wide and 1 ½" less high than cabinet to fit between sides, top and bottom.

Fabric back insert is not applicable on cabinets without a recessed back.

Construction
Fabric back insert is ½" tackable tile with fabric applied on exterior surface and edges. Fabric inserts are installed using double-sided adhesive tape, which is included. Two fabric inserts are included for cabinets 60" and wider applications.

Specification Options
Fabric inserts may be specified in any Antenna approved textile. For Customers Own Material (COM) applications, see yardage chart in front of Price List.



Fabric Inserts are Installed in the Back of Interpole Horizontal Cabinets

Interpole Horizontal Wood Storage
Fabric Inserts
For Interpole Mounted Cabinets

description	w	d	h	pattern no.	grade 10	20	30	40	45
Fabric Inserts for Interpole Horizontal Cabinets	34 1/2″	1/2″	13 1/2″	**IPSI1536F**	$326.	$363.	$406.	$410.	$439.
	40 1/2″	1/2″	13 1/2″	**IPSI1542F**	340.	369.	410.	416.	444.
	46 1/2″	1/2″	13 1/2″	**IPSI1548F**	340.	369.	410.	416.	444.
	52 1/2″	1/2″	13 1/2″	**IPSI1554F**	345.	376.	420.	423.	452.
	58 1/2″	1/2″	13 1/2″	**IPSI1560F**	587.	645.	652.	712.	745.
	64 1/2″	1/2″	13 1/2″	**IPSI1566F**	594.	648.	716.	725.	751.
	70 1/2″	1/2″	13 1/2″	**IPSI1572F**	594.	648.	716.	725.	751.

Ordering Information

Fabric Inserts

1. Pattern Number
2. Fabric

Order Code

Fabric Inserts

Example:	**IPSI1560F, W1077**
IPSI	Fabric Insert
15	High
60	Wide
F	Tackable Fabric
W1077	Element

Included With

Fabric Inserts

Options

Fabric Inserts

Interpole Vertical Wood Storage
Planning Guidelines and Specifications

Interpole Vertical Open Cabinets
Interpole vertical open cabinets mount at any level using the slot on one side of a pole, providing compact open shelf storage for open plan, private offices or activity spaces. Interpole vertical cabinets are 64.5”H, 15”W and 15-5/8”D.

Interpole vertical cabinets include the mounting kit and hardware to secure case on one side of a pole.

Vertical open cabinets include four adjustable shelves and a full back, recessed ½” for optional fabric insert, specified separately. Vertical cabinets can be specified with mounts on either left or right side gables to mount to the side of a pole.

Vertical cabinets mount at either end of a sequence of two or more poles connected by screens or horizontal storage components.

Construction
Case is composed of ¾” thick wood panels, with discreet glue-and-dowel connections.

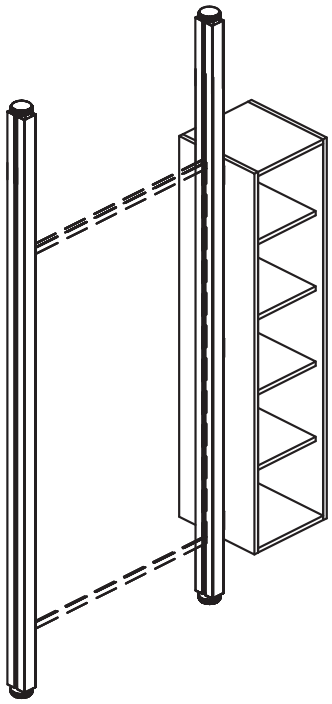
Case mounts to poles with three $^{15}/_{16}$" thick cast aluminum dove-tail spacers and inserts, flex nuts and an anti-dislodgement bracket with set screw.

Specification Options
Specify laminate (L), “mixed” two-tone laminate (L) or veneer (V) case.

Case finish exterior is available in any Knoll core laminate or veneer. When the case exterior is laminate, case interior, shelves and inset back are available in any Knoll Core or Accent laminate. When an Accent laminate is specified, the edgeband will match the exterior core laminate finish.

Mounting brackets are available in any Knoll Core paint finish, Dark Red or Slate Blue.

Specify optional fabric inserts separately.



Interpole Vertical Open Cabinet with Mounts on Left side

Interpole Vertical Wood Storage
Planning Guidelines and Specifications

Interpole Vertical Enclosed Cabinets
Interpole vertical enclosed cabinets mount at any level using the slot on one side of a pole, providing compact shelf or personal storage for open plan, private offices or activity spaces. Vertical enclosed cabinets are available in two configurations: vertical cabinet with four shelves, and vertical wardrobe cabinet. Interpole vertical enclosed cabinets are 64.5"H, 15"W and 16 ½"D.

Interpole vertical cabinets include the mounting kit and hardware to secure case on one side of a pole.

All vertical enclosed cabinets have one full-height hinge door and a full back, recessed ½" for optional fabric insert, specified separately. Vertical cabinets can be specified with door hinges on either left or right side of cabinet as well as mounts on either left or right side gables to mount to the side of a pole.

Vertical enclosed cabinets with hinged door include four adjustable shelves.

Vertical wardrobe cabinets include a coat hook and adjustable lower shelf behind hinge door.

Vertical cabinets mount at either end of a sequence of two or more poles connected by screens or horizontal storage components.

Construction
Case is composed of ¾" thick wood panels, with discreet glue-and-dowel connections.

Case mounts to poles with three $^{15}/_{16}$" thick cast aluminum dove-tail spacers and inserts, flex nuts and an anti-dislodgement bracket with set screw.

Hinged doors open 135 degrees for easy access.

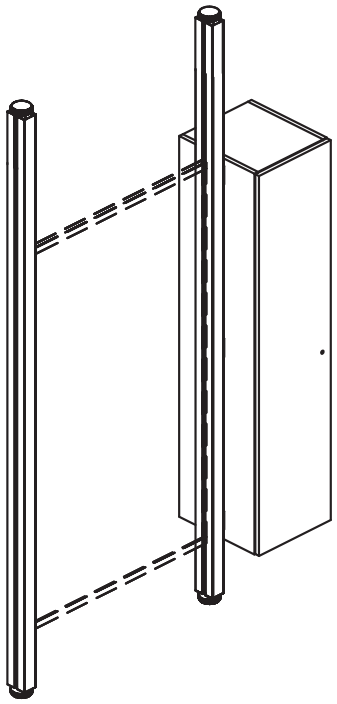
Specification Options
Specify laminate (L), laminate case with veneer front (M) or veneer (V) case. Cabinets are available either locking (L) or non-locking (N).

Case finish exterior is available in any Knoll core laminate or veneer. When the case exterior is laminate, specify door front finish in any Knoll Core laminate (L) or veneer (V).

Specify pull type: Edge (E) Insert (I) or Loop (O). Edge pulls are available in any Knoll Core paint finish, Dark Red, Slate Blue or in Chrome (PD). Loop pulls are available in any Knoll Core paint finish, Dark Red or Slate Blue. Insert pulls are available in Chrome (PD).

Mounting brackets are available in any Knoll Core paint finish, Dark Red or Slate Blue.

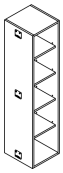
Specify optional fabric inserts separately.



Interpole Vertical Cabinet with Hinges and Mounts on Left Side

Interpole Vertical Wood Storage
For Mounting on Side Slot of Pole
Open Cabinets

description	w	d	h	pattern no.	All Same Laminate (Core Lam.) (L)	Different Laminate Case/ Interior (Core Lam.) (L)	Different Laminate Case/Interior (Accent Lam.) (L)	V1 (V)	V2 (V)	V3 (V)
Interpole Vertical Cabinet, Open with Four Shelves	15″	15⅝″	64½″	**IPSVOS1564L( )**	$2,614.	$2,971.	$3,923.	$4,753.	$5,466.	$7,132.
	15″	15⅝″	64½″	**IPSVOS1564R( )**	2,614.	2,971.	3,923.	4,753.	5,466.	7,132.



(left mount shown)

Ordering Information

Interpole Vertical Cabinet, Open with Shelves

1. Pattern Number
2. Exterior Case Finish
3. Interior Case Finish (Laminate only)
4. Bracket Paint Finish

Order Code

Interpole Vertical Cabinet, Open with Shelves

Example:	**IPSVOS1564LL, 118, 118, 118T**
IPS	Interpole Storage
VOS	Vertical Cabinet Open with Shelves
15	Depth
64	Height
L	Mounts on Left
L	Laminate
118	Bright White Laminate
118	Bright White Laminate
118T	Bright White Paint

Included With

Interpole Vertical Cabinet, Open with Shelves

Mounting Brackets
Hardware
(4) Adjustable Shelves

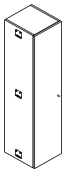
Options

Interpole Vertical Cabinet, Open with Shelves

Case Finish Options:
(L) = All the same or different laminates for the exterior and interior case
(V) = All the same veneer for the exterior and interior case

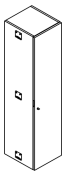
Interpole Vertical Wood Storage
For Mounting on Side Slot of Pole
Cabinets with Doors

description	w	d	h	pattern no.	All Same Laminate (Core Lam.) (L)	Laminate Case w/ V1 Fronts (M)	Laminate Case w/ V2 Fronts (M)	Laminate Case w/ V3Fronts (M)	All V1 (V)	All V2 (V)	All V3 (V)
Interpole Vertical Cabinet, Door with Four Shelves, Left Hinge	15″	16½″	64½″	**IPSVDL1564L( )L**	$3,326.	$3,683.	$3,923.	$4,161.	$5,824.	$6,656.	$8,795.
	15″	16½″	64½″	**IPSVDL1564R( )L**	3,326.	3,683.	3,923.	4,161.	5,824.	6,656.	8,795.



(hinged left / mount left shown)

Interpole Vertical Cabinet, Door with Four Shelves, Right Hinge	15″	16½″	64½″	**IPSVDR1564L( )(L)**	3,326.	3,683.	3,923.	4,161.	5,824.	6,656.	8,795.
	15″	16½″	64½″	**IPSVDR1564R( )(L)**	3,326.	3,683.	3,923.	4,161.	5,824.	6,656.	8,795.



(hinged right / mount left shown)

Ordering Information

Interpole Vertical Cabinet with Door and Shelves

1. Pattern Number
2. Case Finish
3. Door Finish
4. Pull Type
5. Pull Paint Finish
6. Bracket Paint Finish

Order Code

Interpole Vertical Cabinet with Doors and Shelves

Example:	**IPSVDL1564LLN, 118, 118, E, 118T, 118T**
IPS	Interpole Storage
VDL	Vertical Cabinet with Door, Hinged Left
15	Depth
64	Height
L	Mounts on Left
L	Laminate
N	Non-Locking
118	Bright White Laminate
118	Bright White Laminate
E	Edge Pull
118T	Bright White Paint
118T	Bright White Paint

Included With

Interpole Vertical Cabinet, Open with Shelves

Mounting Brackets
Hardware
(4) Adjustable Shelves

Options

Interpole Vertical Cabinet with Door and Shelves

Case Finish Options:
(L) = All the same or different laminates for the exterior and interior case
(M) = Laminate exterior case/shelves and veneer door front
(V) = All the same veneer for the exterior case/shelves and door front

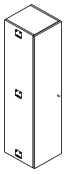
Lock Options:
To specify an Interpole Vertical Storage cabinet without a lock, replace the final "L" suffix in the pattern number with an "N".

Door Pull Options:
(E) = Edge Pull
(I) = Insert Pull
(O) = Loop Pull

See planning guide page for door pull finish options

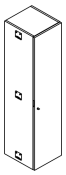
Interpole Vertical Wood Storage
For Mounting on Side Slot of Pole Wardrobe Cabinets

description	w	d	h	pattern no.	All Same Laminate (Core Lam.) (L)	Laminate Case w/ V1 Fronts (M)	Laminate Case w/ V2 Fronts (M)	Laminate Case w/ V3 Fronts (M)	All V1 (V)	All V2 (V)	All V3 (V)
Interpole Vertical Cabinet, Wardrobe, Left Hinge	15″	16½″	64½″	**IPSVWL1564L( )L**	$2,971.	$3,326.	$3,565.	$3,803.	$5,466.	$6,301.	$8,438.
	15″	16½″	64½″	**IPSVWL1564R( )L**	2,971.	3,326.	3,565.	3,803.	5,466.	6,301.	8,438.



(hinged left / mount left shown)

Interpole Vertical Cabinet, Wardrobe, Right Hinge	15″	16½″	64½″	**IPSVWR1564L( )L**	2,971.	3,326.	3,565.	3,803.	5,466.	6,301.	8,438.
	15″	16½″	64½″	**IPSVWR1564R( )L**	2,971.	3,326.	3,565.	3,803.	5,466.	6,301.	8,438.



(hinged right / mount left shown)

Ordering Information

Interpole Vertical Cabinet Wardrobe

1. Pattern Number
2. Case Finish
3. Door Finish
4. Pull Type
5. Pull Paint Finish
6. Bracket Paint Finish

Order Code

Interpole Vertical Cabinet Wardrobe

Example:	**IPSVWL1564LLN, 118, 118, E, 118T, 118T**
IPS	Interpole Storage
VWL	Vertical Wardrobe, Hinged on Left
15	Depth
64	Height
L	Mounts on Left
L	Laminate
N	Non-Locking
118	Bright White Laminate
118	Bright White Laminate
E	Edge Pull
118T	Bright White Paint
118T	Bright White Paint

Included With

Interpole Vertical Cabinet, Wardrobe

Mounting Brackets
Hardware
Coat Hook
Low Shelf

Options

Interpole Vertical Cabinet with Door and Shelves

Case Finish Options:
(L) = All the same or different laminates for the exterior and interior case
(M) = Laminate exterior case/shelves and veneer door front
(V) = All the same veneer for the exterior case/shelves and door front

Lock Options:
To specify an Interpole Vertical Storage cabinet without a lock, replace the final "L" suffix in the pattern number with an "N".

Door Pull Options:
(E) = Edge Pull
(I) = Insert Pull
(O) = Loop Pull

See planning guide page for door pull finish options

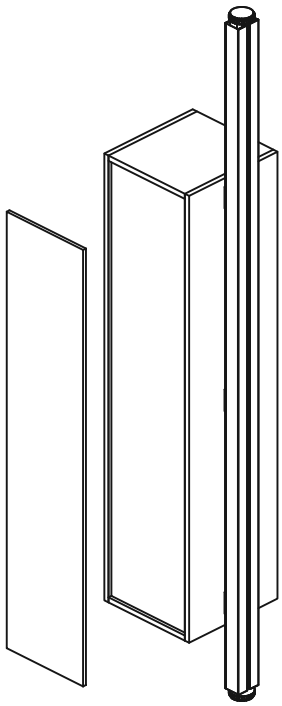
Interpole Vertical Wood Storage
Fabric Inserts
Planning Guidelines and Specifications

Fabric Insert for Interpole Cabinets
Fabric back insert is tackable fabric panel, nominal ½" thick, that fits in the recess behind the back of Interpole vertical cabinets. Fabric back inserts are 1 ½" less wide and 1 ½" less high than cabinet to fit between sides, top and bottom.

Fabric back insert is not applicable on cabinets without a recessed back.

Construction
Fabric back insert is ½" tackable tile with fabric applied on exterior surface and edges. Fabric inserts are installed using double-sided adhesive tape, which is included.

Specification Options
Fabric inserts may be specified in any Antenna approved textile. For Customers Own Material (COM) applications, see yardage chart in front of Price List.



Fabric Inserts are Installed in the
Back of Interpole Vertical Cabinets

Interpole Vertical Wood Storage
Fabric Inserts
For Interpole Vertical Cabinets

description	w	d	h	pattern no.	grade 10	20	30	40	45
Fabric Inserts for Interpole Vertical Cabinets	15″	½″	64″	**IPSI6415F**	$594.	$648.	$716.	$725.	$751.

Ordering Information

Fabric Inserts

1. Pattern Number
2. Fabric

Order Code

Fabric Inserts

Example:	**IPSI6415F, W1077**
IPSI	Fabric Insert
64	High
15	Wide
F	Tackable Fabric
W1077	Element

Included With

Fabric Inserts

Options

Fabric Inserts

Antenna Simple Tables
Planning Guidelines and Specifications

Antenna Simple Tables
Antenna Simple Tables are available as complete kits, including top, stiffener and legs. Preconfigured tables include round, square, rectangular and track shapes, in standard Antenna laminate or veneer top details, with painted finish legs.

Antenna Simple Table legs include a 1 ¼" round leg with 5"x5" top plate and are available with glides or casters. Tops are drilled at all four corners to position leg column at the corner or inset for rectangular tops 24"D or deeper. Antenna Simple Tables accept standard Antenna desk screens on tables 24" and 27"D when legs are in the outboard position or 30" and 36"D tables with legs positioned either outboard or inboard. Tables legs on 36" round tables may only be positioned in the outboard position.

Antenna Simple Table stiffeners are 9" less wide than the corresponding top width. Rectangular tops include factory drilled pilot holes to mount stiffeners either centered on top depth or offset 9" from the back edge. Round and Track shaped tops include pilot holes to mount the stiffener centered or offset 3" from center to avoid a centered grommet.

Table legs with glides include standard Antenna adjustable levelers with 3" continuous adjustment range. Table legs with casters include two locking and two non-locking threaded stem casters.

Antenna Simple Tables are available with or without a 2" round grommet. Rectangular and Track shaped tables feature two grommets positioned near the back edge. Round and Square shaped tables feature one centered grommet.

Construction
Antenna Simple Table tops are nominal 1 $^{3}/_{16}$" thick with a laminate or veneer surface finish. Laminate tops have a laminate top surface with an FSC-certified particle board core and a neutral tone back sheet for balanced construction. Edges can match the top or contrast in color, in 2.8mm ABS with 2.4mm radius top and bottom edges. Front and back edges overlap ends with a 2.4mm radius on outside corners.

Techwood and natural veneer tops have a veneer top surface, an FSC-certified partical board core and a neutral tone backer sheet for balanced construction. Veneer tops have matching finish 2.0mm solid veneer edges on all sides. Top and bottom edges have a 2.0mm radius. Veneer grain direction is parallel to front edge.

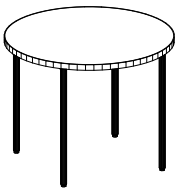
Laminate and veneer tops include metal inserts on the underside at each corner for leg plate attachment with machine screws.

Legs are steel weldments with 1 ¼" round steel tube. Legs include 5" levelers with $^{5}/_{8}$" stems and 3" continuous adjustment range. Leg plate is $^{3}/_{8}$" thick steel with chamfered edge.

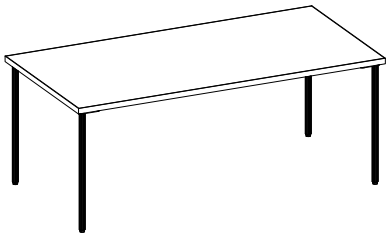
Stiffeners are 12 gauge steel with laser cut cleats for wire management.

Specification Options
Table tops may be specified in any Antenna solid, pattern or woodgrain laminate, with matching or contrasting ABS edge, or in any Antenna Techwood or natural veneer with matching solid veneer or ABS edge.

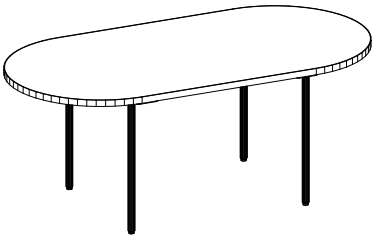
Legs may be specified in any standard Antenna smooth painted finish. Steel stiffener is default Medium Grey. Casters are default black.



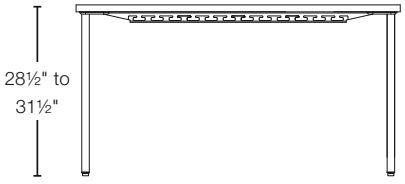
Round Simple Table,
25 $^{5}/_{6}$" or 28 ½"H



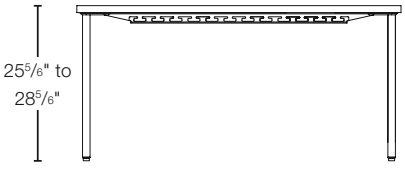
Rectangular Simple Table,
25 $^{5}/_{6}$" or 28 ½"H



Track Shaped Simple Table,
25 $^{5}/_{6}$" or 28 ½"H



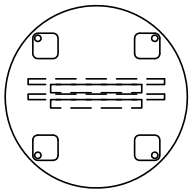
Side Elevation of Desk Height,
High Range, with Glides



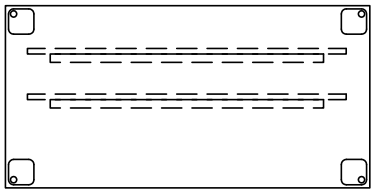
Side Elevation of Desk Height,
Low Range, with Glides

Side Elevation of
Desk Height, with Casters

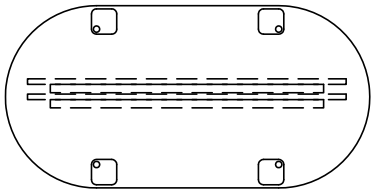
Antenna Simple Tables
Planning Guidelines and Specifications



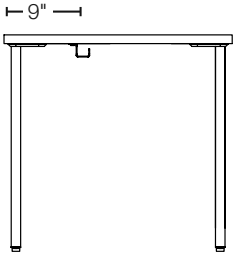
Round Simple
Table Plan View



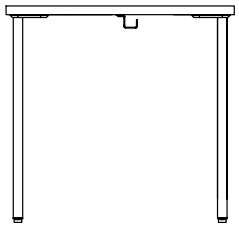
Rectangular Simple
Table Plan View



Track Shaped Simple
Table Plan View



End Elevation with
Stiffener in Back Position



End Elevation with
Stiffener in Center Position

Antenna Simple Tables
Rectangular Tables
18″ Deep

description	type	w	d	h	pattern no.	Laminate (L)	M/V1 (V)	V2 (V)	V3 (V)
18″D Antenna Simple Tables with Rectangular Shaped Tops	Desk height high range	36″	18″	28½″	**YKTS3618SDHN**	$1,043.	$1,239.	$1,289.	$1,384.
		42″	18″	28½″	**YKTS4218SDHN**	1,087.	1,276.	1,330.	1,440.
		48″	18″	28½″	**YKTS4818SDHN**	1,120.	1,310.	1,370.	1,496.
		54″	18″	28½″	**YKTS5418SDHN**	1,150.	1,345.	1,412.	1,552.
		60″	18″	28½″	**YKTS6018SDHN**	1,199.	1,380.	1,451.	1,607.
		66″	18″	28½″	**YKTS6618SDHN**	1,232.	1,432.	1,509.	1,678.
		72″	18″	28½″	**YKTS7218SDHN**	1,266.	1,486.	1,568.	1,751.
		78″	18″	28½″	**YKTS7818SDHN**	1,332.	1,539.	1,625.	1,824.
		84″	18″	28½″	**YKTS8418SDHN**	1,376.	1,591.	1,683.	1,898.
	Desk height low range	36″	18″	25⅝″	**YKTS3618SDLN**	1,043.	1,239.	1,289.	1,384.
		42″	18″	25⅝″	**YKTS4218SDLN**	1,087.	1,276.	1,330.	1,440.
		48″	18″	25⅝″	**YKTS4818SDLN**	1,120.	1,310.	1,370.	1,496.
		54″	18″	25⅝″	**YKTS5418SDLN**	1,150.	1,345.	1,412.	1,552.
		60″	18″	25⅝″	**YKTS6018SDLN**	1,199.	1,380.	1,451.	1,607.
		66″	18″	25⅝″	**YKTS6618SDLN**	1,232.	1,432.	1,509.	1,678.
		72″	18″	25⅝″	**YKTS7218SDLN**	1,266.	1,486.	1,568.	1,751.
		78″	18″	25⅝″	**YKTS7818SDLN**	1,332.	1,539.	1,625.	1,824.
		84″	18″	25⅝″	**YKTS8418SDLN**	1,376.	1,591.	1,683.	1,898.
	Desk height with casters	36″	18″	28½″	**YKTS3618SDCN**	1,095.	1,297.	1,348.	1,442.
		42″	18″	28½″	**YKTS4218SDCN**	1,143.	1,334.	1,387.	1,499.
		48″	18″	28½″	**YKTS4818SDCN**	1,174.	1,368.	1,428.	1,554.
		54″	18″	28½″	**YKTS5418SDCN**	1,204.	1,404.	1,468.	1,610.
		60″	18″	28½″	**YKTS6018SDCN**	1,252.	1,438.	1,509.	1,665.
		66″	18″	28½″	**YKTS6618SDCN**	1,309.	1,492.	1,568.	1,736.
		72″	18″	28½″	**YKTS7218SDCN**	1,319.	1,544.	1,625.	1,809.
		78″	18″	28½″	**YKTS7818SDCN**	1,386.	1,596.	1,682.	1,883.
		84″	18″	28½″	**YKTS8418SDCN**	1,430.	1,649.	1,741.	1,956.

Ordering Information

Antenna Simple Tables

1. Pattern Number
2. Grommet / no grommet
3. Top finish type
4. Top finish
5. Edge Finish (for laminate tops only)
6. Leg finish (Texture paint)
7. Grommet finish (paint)

Order Code

Tables

Example:	**YKTS6018SDHNL, 118, 118, 118T**
YKTS	Antenna Simple Table
60	Width
18	Depth
SDH	Desk Height High Range
N	No Grommet
L	Laminate
118	Bright White Laminate
118	Bright White Edge
118T	Bright White Leg

Included With

Antenna Simple Tables

Antenna Top
Table Legs
Stiffener
Leveling Glides or Casters
Attachment Hardware

Options

Antenna Simple Table

(N) No grommet
(G) Grommet

For Grommets, add $50 for rectangular and track shape tops. Add $25 for round and square.

Top Finish Options:
(L) = Laminate
(M) = Laminate top with wood edge
(V) = Veneer

Top may be specified in any Knoll core laminate or veneer.

Leg Finish Options:

Legs are available in Knoll core paints, Dark Red (130) and Slate blue (131) paint finishes.

Antenna Simple Tables
Rectangular Tables
24″ Deep

description	type	w	d	h	pattern no.	Laminate (L)	M/V1 (V)	V2 (V)	V3 (V)
24″D Antenna Simple Tables with Rectangular Shaped Tops	Desk height high range	36″	24″	28½″	**YKTS3624SDHN**	$1,083.	$1,283.	$1,343.	$1,467.
		42″	24″	28½″	**YKTS4224SDHN**	1,137.	1,325.	1,388.	1,534.
		48″	24″	28½″	**YKTS4824SDHN**	1,173.	1,367.	1,436.	1,598.
		54″	24″	28½″	**YKTS5424SDHN**	1,211.	1,409.	1,482.	1,667.
		60″	24″	28½″	**YKTS6024SDHN**	1,268.	1,448.	1,530.	1,816.
		66″	24″	28½″	**YKTS6624SDHN**	1,307.	1,508.	1,594.	1,901.
		72″	24″	28½″	**YKTS7224SDHN**	1,325.	1,568.	1,663.	1,986.
		78″	24″	28½″	**YKTS7824SDHN**	1,420.	1,626.	1,728.	2,072.
		84″	24″	28½″	**YKTS8424SDHN**	1,468.	1,685.	1,792.	2,071.
	Desk height low range	36″	24″	25⅝″	**YKTS3624SDLN**	1,083.	1,283.	1,343.	1,467.
		42″	24″	25⅝″	**YKTS4224SDLN**	1,137.	1,325.	1,388.	1,534.
		48″	24″	25⅝″	**YKTS4824SDLN**	1,173.	1,367.	1,436.	1,598.
		54″	24″	25⅝″	**YKTS5424SDLN**	1,211.	1,409.	1,482.	1,667.
		60″	24″	25⅝″	**YKTS6024SDLN**	1,268.	1,448.	1,530.	1,816.
		66″	24″	25⅝″	**YKTS6624SDLN**	1,307.	1,508.	1,594.	1,901.
		72″	24″	25⅝″	**YKTS7224SDLN**	1,325.	1,568.	1,663.	1,986.
		78″	24″	25⅝″	**YKTS7824SDLN**	1,420.	1,626.	1,728.	2,072.
		84″	24″	25⅝″	**YKTS8424SDLN**	1,468.	1,685.	1,792.	2,071.
	Desk height with casters	36″	24″	28½″	**YKTS3624SDCN**	1,139.	1,342.	1,401.	1,526.
		42″	24″	28½″	**YKTS4224SDCN**	1,192.	1,383.	1,447.	1,591.
		48″	24″	28½″	**YKTS4824SDCN**	1,229.	1,425.	1,494.	1,659.
		54″	24″	28½″	**YKTS5424SDCN**	1,266.	1,466.	1,539.	1,725.
		60″	24″	28½″	**YKTS6024SDCN**	1,321.	1,507.	1,587.	1,875.
		66″	24″	28½″	**YKTS6624SDCN**	1,361.	1,566.	1,652.	1,959.
		72″	24″	28½″	**YKTS7224SDCN**	1,380.	1,625.	1,720.	2,043.
		78″	24″	28½″	**YKTS7824SDCN**	1,474.	1,683.	1,785.	2,129.
		84″	24″	28½″	**YKTS8424SDCN**	1,523.	1,742.	1,850.	2,128.

Ordering Information

Antenna Simple Tables

1. Pattern Number
2. Grommet / no grommet
3. Top finish type
4. Top finish
5. Edge Finish (for laminate tops only)
6. Base finish (paint)
7. Grommet finish (paint)

Order Code

Tables

Example:	**YKTS6024SDHNL, 118, 118, 118T**
YKTS	Antenna Simple Table
60	Width
24	Depth
SDH	Desk Height High Range
N	No Grommet
L	Laminate
118	Bright White Laminate
118	Bright White Edge
118T	Bright White Leg

Included With

Antenna Simple Tables

Antenna Top
Table Legs
Stiffener
Leveling Glides or Casters
Attachment Hardware

Options

Antenna Simple Table

(N) No grommet
(G) Grommet

For Grommets, add $50 for rectangular and track shape tops. Add $25 for round and square.

Top Finish Options:
(L) = Laminate
(M) = Laminate top with wood edge
(V) = Veneer

Top may be specified in any Knoll core laminate or veneer.

Leg Finish Options:

Legs are available in Knoll core paints, Dark Red (130) and Slate blue (131) paint finishes.

Antenna Simple Tables
Rectangular Tables
27″ Deep

description	type	w	d	h	pattern no.	Laminate (L)	M/V1 (V)	V2 (V)	V3 (V)
27″D Antenna Simple Tables with Rectangular Shaped Tops	Desk height high range	36″	27″	28½″	**YKTS3627SDHN**	$1,105.	$1,297.	$1,360.	$1,501.
		42″	27″	28½″	**YKTS4227SDHN**	1,161.	1,347.	1,416.	1,577.
		48″	27″	28½″	**YKTS4827SDHN**	1,201.	1,395.	1,470.	1,652.
		54″	27″	28½″	**YKTS5427SDHN**	1,240.	1,443.	1,528.	1,730.
		60″	27″	28½″	**YKTS6027SDHN**	1,299.	1,492.	1,582.	1,806.
		66″	27″	28½″	**YKTS6627SDHN**	1,310.	1,559.	1,643.	1,889.
		72″	27″	28½″	**YKTS7227SDHN**	1,327.	1,600.	1,704.	1,971.
		78″	27″	28½″	**YKTS7827SDHN**	1,461.	1,659.	1,767.	2,053.
		84″	27″	28½″	**YKTS8427SDHN**	1,515.	1,712.	1,824.	2,136.
	Desk height low range	36″	27″	25⅝″	**YKTS3627SDLN**	1,105.	1,297.	1,360.	1,501.
		42″	27″	25⅝″	**YKTS4227SDLN**	1,161.	1,347.	1,416.	1,577.
		48″	27″	25⅝″	**YKTS4827SDLN**	1,201.	1,395.	1,470.	1,652.
		54″	27″	25⅝″	**YKTS5427SDLN**	1,240.	1,443.	1,528.	1,730.
		60″	27″	25⅝″	**YKTS6027SDLN**	1,299.	1,492.	1,582.	1,806.
		66″	27″	25⅝″	**YKTS6627SDLN**	1,310.	1,559.	1,643.	1,889.
		72″	27″	25⅝″	**YKTS7227SDLN**	1,327.	1,600.	1,704.	1,971.
		78″	27″	25⅝″	**YKTS7827SDLN**	1,461.	1,659.	1,767.	2,053.
		84″	27″	25⅝″	**YKTS8427SDLN**	1,515.	1,712.	1,824.	2,136.
	Desk height with casters	36″	27″	28½″	**YKTS3627SDCN**	1,160.	1,356.	1,418.	1,559.
		42″	27″	28½″	**YKTS4227SDCN**	1,217.	1,405.	1,474.	1,635.
		48″	27″	28½″	**YKTS4827SDCN**	1,254.	1,454.	1,530.	1,712.
		54″	27″	28½″	**YKTS5427SDCN**	1,296.	1,502.	1,585.	1,788.
		60″	27″	28½″	**YKTS6027SDCN**	1,355.	1,549.	1,639.	1,864.
		66″	27″	28½″	**YKTS6627SDCN**	1,370.	1,618.	1,701.	1,946.
		72″	27″	28½″	**YKTS7227SDCN**	1,404.	1,662.	1,763.	2,030.
		78″	27″	28½″	**YKTS7827SDCN**	1,515.	1,716.	1,823.	2,112.
		84″	27″	28½″	**YKTS8427SDCN**	1,572.	1,770.	1,883.	2,195.

Ordering Information

Antenna Simple Tables

1. Pattern Number
2. Grommet / no grommet
3. Top finish type
4. Top finish
5. Edge Finish (for laminate tops only)
6. Base finish (paint)
7. Grommet finish (paint)

Order Code

Tables

Example:	**YKTS6027SDHNL, 118, 118, 118T**
YKTS	Antenna Simple Table
60	Width
27	Depth
SDH	Desk Height High Range
N	No Grommet
L	Laminate
118	Bright White Laminate
118	Bright White Edge
118T	Bright White Leg

Included With

Antenna Simple Tables

Antenna Top
Table Legs
Stiffener
Leveling Glides or Casters
Attachment Hardware

Options

Antenna Simple Table

(N) No grommet
(G) Grommet

For Grommets, add $50 for rectangular and track shape tops. Add $25 for round and square.

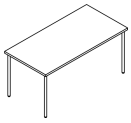
Top Finish Options:
(L) = Laminate
(M) = Laminate top with wood edge
(V) = Veneer

Top may be specified in any Knoll core laminate or veneer.

Leg Finish Options:

Legs are available in Knoll core paints, Dark Red (130) and Slate blue (131) paint finishes.

Antenna Simple Tables
Rectangular Tables
30″ Deep

description	type	w	d	h	pattern no.	Laminate (L)	M/V1 (V)	V2 (V)	V3 (V)
30″D Antenna Simple Tables with Rectangular Shaped Tops 	Desk height high range	36″	30″	28½″	**YKTS3630SDHN**	$1,126.	$1,312.	$1,379.	$1,532.
		42″	30″	28½″	**YKTS4230SDHN**	1,187.	1,362.	1,437.	1,614.
		48″	30″	28½″	**YKTS4830SDHN**	1,229.	1,413.	1,495.	1,694.
		54″	30″	28½″	**YKTS5430SDHN**	1,272.	1,462.	1,553.	1,776.
		60″	30″	28½″	**YKTS6030SDHN**	1,331.	1,512.	1,608.	1,855.
		66″	30″	28½″	**YKTS6630SDHN**	1,381.	1,573.	1,667.	1,926.
		72″	30″	28½″	**YKTS7230SDHN**	1,424.	1,633.	1,718.	2,036.
		78″	30″	28½″	**YKTS7830SDHN**	1,505.	1,693.	1,813.	2,127.
		84″	30″	28½″	**YKTS8430SDHN**	1,563.	1,750.	1,872.	2,213.
	Desk height low range	36″	30″	25⅝″	**YKTS3630SDLN**	1,126.	1,312.	1,379.	1,532.
		42″	30″	25⅝″	**YKTS4230SDLN**	1,187.	1,362.	1,437.	1,614.
		48″	30″	25⅝″	**YKTS4830SDLN**	1,229.	1,413.	1,495.	1,694.
		54″	30″	25⅝″	**YKTS5430SDLN**	1,272.	1,462.	1,553.	1,776.
		60″	30″	25⅝″	**YKTS6030SDLN**	1,331.	1,512.	1,608.	1,855.
		66″	30″	25⅝″	**YKTS6630SDLN**	1,381.	1,573.	1,667.	1,926.
		72″	30″	25⅝″	**YKTS7230SDLN**	1,424.	1,633.	1,718.	2,036.
		78″	30″	25⅝″	**YKTS7830SDLN**	1,505.	1,693.	1,813.	2,127.
		84″	30″	25⅝″	**YKTS8430SDLN**	1,563.	1,750.	1,872.	2,213.
	Desk height with casters	36″	30″	28½″	**YKTS3630SDCN**	1,181.	1,370.	1,437.	1,589.
		42″	30″	28½″	**YKTS4230SDCN**	1,240.	1,421.	1,495.	1,671.
		48″	30″	28½″	**YKTS4830SDCN**	1,283.	1,469.	1,553.	1,751.
		54″	30″	28½″	**YKTS5430SDCN**	1,326.	1,519.	1,612.	1,834.
		60″	30″	28½″	**YKTS6030SDCN**	1,387.	1,571.	1,666.	1,914.
		66″	30″	28½″	**YKTS6630SDCN**	1,436.	1,630.	1,725.	1,983.
		72″	30″	28½″	**YKTS7230SDCN**	1,480.	1,691.	1,776.	2,093.
		78″	30″	28½″	**YKTS7830SDCN**	1,560.	1,750.	1,871.	2,185.
		84″	30″	28½″	**YKTS8430SDCN**	1,618.	1,808.	1,931.	2,273.

Ordering Information

Antenna Simple Tables

1. Pattern Number
2. Grommet / no grommet
3. Top finish type
4. Top finish
5. Edge Finish (for laminate tops only)
6. Base finish (paint)
7. Grommet finish (paint)

Order Code

Tables

Example:	**YKTS6030SDHNL, 118, 118, 118T**
YKTS	Antenna Simple Table
60	Width
30	Depth
SDH	Desk Height High Range
N	No Grommet
L	Laminate
118	Bright White Laminate
118	Bright White Edge
118T	Bright White Leg

Included With

Antenna Simple Tables

Antenna Top
Table Legs
Stiffener
Leveling Glides or Casters
Attachment Hardware

Options

Antenna Simple Table

(N) No grommet
(G) Grommet

For Grommets, add $50 for rectangular and track shape tops. Add $25 for round and square.

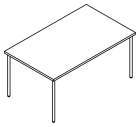
Top Finish Options:
(L) = Laminate
(M) = Laminate top with wood edge
(V) = Veneer

Top may be specified in any Knoll core laminate or veneer.

Leg Finish Options:

Legs are available in Knoll core paints, Dark Red (130) and Slate blue (131) paint finishes.

Antenna Simple Tables
Rectangular Tables
36″ Deep

description	type	w	d	h	pattern no.	Laminate (L)	M//V1 (V)	V2 (V)	V3 (V)
36″D Antenna Simple Tables with Rectangular Shaped Tops 	Desk height high range	36″	36″	28½″	**YKTS3636SDHN**	$1,168.	$1,353.	$1,439.	$1,622.
		42″	36″	28½″	**YKTS4236SDHN**	1,234.	1,401.	1,495.	1,704.
		48″	36″	28½″	**YKTS4836SDHN**	1,283.	1,454.	1,550.	1,788.
		54″	36″	28½″	**YKTS5436SDHN**	1,332.	1,506.	1,607.	1,871.
		60″	36″	28½″	**YKTS6036SDHN**	1,403.	1,557.	1,662.	1,955.
		66″	36″	28½″	**YKTS6636SDHN**	1,455.	1,620.	1,730.	2,053.
		72″	36″	28½″	**YKTS7236SDHN**	1,506.	1,681.	1,800.	2,152.
		78″	36″	28½″	**YKTS7836SDHN**	1,590.	1,744.	1,868.	2,250.
		84″	36″	28½″	**YKTS8436SDHN**	1,653.	1,805.	1,940.	2,348.
	Desk height low range	36″	36″	25⅝″	**YKTS3636SDLN**	1,168.	1,353.	1,439.	1,622.
		42″	36″	25⅝″	**YKTS4236SDLN**	1,234.	1,401.	1,495.	1,704.
		48″	36″	25⅝″	**YKTS4836SDLN**	1,283.	1,454.	1,550.	1,788.
		54″	36″	25⅝″	**YKTS5436SDLN**	1,332.	1,506.	1,607.	1,871.
		60″	36″	25⅝″	**YKTS6036SDLN**	1,403.	1,557.	1,662.	1,955.
		66″	36″	25⅝″	**YKTS6636SDLN**	1,455.	1,620.	1,730.	2,053.
		72″	36″	25⅝″	**YKTS7236SDLN**	1,506.	1,681.	1,800.	2,152.
		78″	36″	25⅝″	**YKTS7836SDLN**	1,590.	1,744.	1,868.	2,250.
		84″	36″	25⅝″	**YKTS8436SDLN**	1,653.	1,805.	1,940.	2,348.
	Desk height with casters	36″	36″	28½″	**YKTS3636SDCN**	1,224.	1,410.	1,497.	1,678.
		42″	36″	28½″	**YKTS4236SDCN**	1,289.	1,459.	1,553.	1,763.
		48″	36″	28½″	**YKTS4836SDCN**	1,338.	1,511.	1,609.	1,847.
		54″	36″	28½″	**YKTS5436SDCN**	1,386.	1,563.	1,665.	1,930.
		60″	36″	28½″	**YKTS6036SDCN**	1,457.	1,616.	1,719.	2,013.
		66″	36″	28½″	**YKTS6636SDCN**	1,509.	1,676.	1,788.	2,112.
		72″	36″	28½″	**YKTS7236SDCN**	1,560.	1,739.	1,857.	2,209.
		78″	36″	28½″	**YKTS7836SDCN**	1,646.	1,802.	1,928.	2,308.
		84″	36″	28½″	**YKTS8436SDCN**	1,709.	1,863.	1,999.	2,404.

Ordering Information

Antenna Simple Tables

1. Pattern Number
2. Grommet / no grommet
3. Top finish type
4. Top finish
5. Edge Finish (for laminate tops only)
6. Base finish (paint)
7. Grommet finish (paint)

Order Code

Tables

Example:	**YKTS6036SDHNL, 118, 118, 118T**
YKTS	Antenna Simple Table
60	Width
36	Depth
SDH	Desk Height High Range
N	No Grommet
L	Laminate
118	Bright White Laminate
118	Bright White Edge
118T	Bright White Leg

Included With

Antenna Simple Tables

Antenna Top
Table Legs
Stiffener
Leveling Glides or Casters
Attachment Hardware

Options

Antenna Simple Table

(N) No grommet
(G) Grommet

For Grommets, add $50 for rectangular and track shape tops. Add $25 for round and square

Top Finish Options:
(L) = Laminate
(M) = Laminate top with wood edge
(V) = Veneer

Top may be specified in any Knoll core laminate or veneer.

Leg Finish Options:

Legs are available in Knoll core paints, Dark Red (130) and Slate blue (131) paint finishes.

Antenna Simple Tables
Square Tables
36″ and 42″ Deep

description	type	w	d	h	pattern no.	Laminate (L)	M/V1 (V)	V2 (V)	V3 (V)
36″D Antenna Simple Tables with Square Shaped Tops	Desk height high range	36″	36″	28½″	**YKTS3636SDHN**	$1,168.	$1,353.	$1,439.	$1,622.
	Desk height low range	36″	36″	25⅝″	**YKTS3636SDLN**	1,168.	1,353.	1,439.	1,622.
	Desk height with casters	36″	36″	28½″	**YKTS3636SDCN**	1,224.	1,410.	1,497.	1,678.
42″D Antenna Simple Tables with Square Shaped Tops	Desk height high range	42″	42″	28½″	**YKTS4242SDHN**	1,292.	1,500.	1,589.	1,833.
	Desk height low range	42″	42″	25⅝″	**YKTS4242SDLN**	1,292.	1,500.	1,589.	1,833.
	Desk height with casters	42″	42″	28½″	**YKTS4242SDCN**	1,348.	1,544.	1,635.	1,878.

Ordering Information

Antenna Simple Tables

1. Pattern Number
2. Grommet / no grommet
3. Top finish type
4. Top finish
5. Edge Finish (for laminate tops only)
6. Base finish (paint)
7. Grommet finish (paint)

Order Code

Tables

Example:	**YKTS3636SDHNL, 118, 118, 118T**
YKTS	Antenna Simple Table
36	Width
36	Depth
SDH	Desk Height High Range
N	No Grommet
L	Laminate
118	Bright White Laminate
118	Bright White Edge
118T	Bright White Leg

Included With

Antenna Simple Tables

Antenna Top
Table Legs
Stiffener
Leveling Glides or Casters
Attachment Hardware

Options

Antenna Simple Table

(N) No grommet
(G) Grommet

For Grommets, add $50 for rectangular and track shape tops. Add $25 for round and square.

Top Finish Options:
(L) = Laminate
(M) = Laminate top with wood edge
(V) = Veneer

Top may be specified in any Knoll core laminate or veneer.

Leg Finish Options:

Legs are available in Knoll core paints, Dark Red (130) and Slate blue (131) paint finishes.

Antenna Simple Tables
Round Tables
36” and 42″ Deep

description	type	w	d	h	pattern no.	Laminate (L)	M/V1 (V)	V2 (V)	V3 (V)
36″D Antenna Simple Tables with Round Shaped Tops	Desk height high range	36″	36″	28½″	**YKTR36SDHN**	$1,162.	$2,558.	$2,614.	$2,807.
	Desk height low range	36″	36″	25⅝″	**YKTR36SDLN**	1,162.	2,558.	2,614.	2,807.
	Desk height with casters	36″	36″	28½″	**YKTR36SDCN**	1,217.	2,603.	2,659.	2,852.
42″D Antenna Simple Tables with Round Shaped Tops	Desk height high range	42″	42″	28½″	**YKTR42SDHN**	1,285.	2,694.	2,761.	3,018.
	Desk height low range	42″	42″	25⅝″	**YKTR42SDLN**	1,285.	2,694.	2,761.	3,018.
	Desk height with casters	42″	42″	28½″	**YKTR42SDCN**	1,341.	2,737.	2,807.	3,061.

Ordering Information

Antenna Simple Tables

1. Pattern Number
2. Grommet / no grommet
3. Top finish type
4. Top finish
5. Edge Finish (for laminate tops only)
6. Base finish (paint)
7. Grommet finish (paint)

Order Code

Tables

Example:	**YKTS6030SDHNL, 118, 118, 118T**
YKTS	Antenna Simple Table
60	Width
30	Depth
SDH	Desk Height High Range
N	No Grommet
L	Laminate
118	Bright White Laminate
118	Bright White Edge
118T	Bright White Leg

Included With

Antenna Simple Tables

Antenna Top
Table Legs
Stiffener
Leveling Glides or Casters
Attachment Hardware

Options

Antenna Simple Table

(N) No grommet
(G) Grommet

For Grommets, add $50 for rectangular and track shape tops. Add $25 for round and square.

Top Finish Options:
(L) = Laminate
(M) = Laminate top with wood edge
(V) = Veneer

Top may be specified in any Knoll core laminate or veneer.

Leg Finish Options:

Legs are available in Knoll core paints, Dark Red (130) and Slate blue (131) paint finishes.

Antenna Simple Tables
Track Tables
36″ Deep

description	type	w	d	h	pattern no.	Laminate (L)	M/V1 (V)	V2 (V)	V3 (V)
36″D Antenna Simple Tables with Track Shaped Tops	Desk height high range	72″	36″	28½″	**YKTT7236SDHN**	$1,512.	$2,987.	$3,108.	$3,459.
	Desk height low range	72″	36″	25⅝″	**YKTT7236SDLN**	1,512.	2,987.	3,108.	3,459.
	Desk height with casters	72″	36″	28½″	**YKTT7236SDCN**	1,571.	3,030.	3,155.	3,505.

Ordering Information

Antenna Simple Tables

1. Pattern Number
2. Grommet / no grommet
3. Top finish type
4. Top finish
5. Edge Finish (for laminate tops only)
6. Base finish (paint)
7. Grommet finish (paint)

Order Code

Tables

Example:	**YKTS6030SDHNL, 118, 118, 118T**
YKTS	Antenna Simple Table
60	Width
30	Depth
SDH	Desk Height High Range
N	No Grommet
L	Laminate
118	Bright White Laminate
118	Bright White Edge
118T	Bright White Leg

Included With

Antenna Simple Tables

Antenna Top
Table Legs
Stiffener
Leveling Glides or Casters
Attachment Hardware

Options

Antenna Simple Table

(N) No grommet
(G) Grommet

For Grommets, add $50 for rectangular and track shape tops. Add $25 for round and square.

Top Finish Options:
(L) = Laminate
(M) = Laminate top with wood edge
(V) = Veneer

Top may be specified in any Knoll core laminate or veneer.

Leg Finish Options:

Legs are available in Knoll core paints, Dark Red (130) and Slate blue (131) paint finishes.

Antenna Simple Table Modesty Panels
Planning Guidelines and Specifications

Modesty panels enable full width, flush enclosure under Antenna Simple tables. Modesty panels are suspended from the desktop and available in half height or full height versions. In both heights, modesty panels can be specified with or without a 1 ¼" high cord passage at the top to enable wire management or clamp-on accessories like Sapper monitor arm or desktop outlet center.

Half height modesty panels for Antenna Simple tables start at 10 ½" above the floor on desk height high range and tables specified with casters, and 7 ¾" above the floor on desk height low range tables. Both modesty heights correspond in width to desk tops and are available in 6" wide increments from 36" to 84".

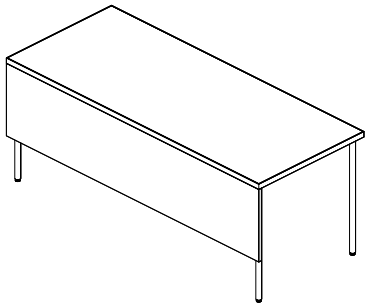
Modesty panels include two or three brackets to the underside of a desktop and offset brackets to secure the inside of the panel to the back of Antenna Simple table legs. Offset brackets define a ¾" space between the inside of the panel and the back edge of the table legs.

Full height modesty panels should not be planned in combination with desk height low range or tables on casters.

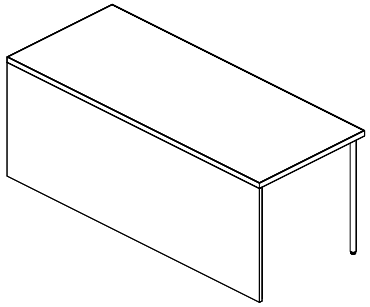
Modesty panel brackets do not deface the legs and may be added or removed without dissembling the table.

Construction
Modesty panels are ¾" thick veneer, laminate or painted wood and include steel and cast aluminum brackets.

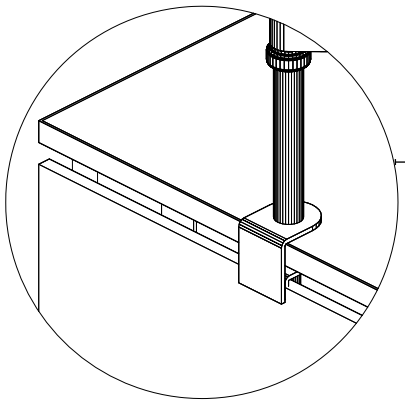
Specification Options
Specify modesty panels in any Knoll Core paint finish, solid, pattern or woodgrain laminate up to 60"W. Specify bracket color in any Knoll Core paint finish.



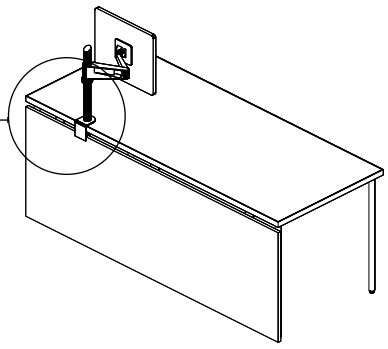
Simple Table with Partial Height Modesty Panel



Simple Table with Full Height Modesty Panel

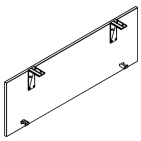
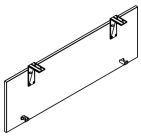


Sapper Monitor Arm Desk Clamp with Modesty Panel Cord Passage



Simple Table with Full Height Modesty Panel with Cord Passage

Modesty Panels for Simple Tables
Half Height
Painted, Laminate or Veneer

description	type	w	d	h	pattern no.	Painted (P)	Laminate (L)	V1 (V)	V2 (V)	V3 (V)
Modesty Panel for Simple Tables, Half Height 	For 36″ Wide Tops	36″	1 1/8″	16 7/8″	**YMPT1736( )**	$293.	$319.	$699.	$803.	$1,046.
	For 42″ Wide Tops	42″	1 1/8″	16 7/8″	**YMPT1742( )**	300.	326.	721.	829.	1,079.
	For 48″ Wide Tops	48″	1 1/8″	16 7/8″	**YMPT1748( )**	306.	351.	748.	863.	1,121.
	For 54″ Wide Tops	54″	1 1/8″	16 7/8″	**YMPT1754( )**	313.	359.	777.	894.	1,162.
	For 60″ Wide Tops	60″	1 1/8″	16 7/8″	**YMPT1760( )**	368.	458.	834.	958.	1,244.
	For 66″ Wide Tops	66″	1 1/8″	16 7/8″	**YMPT1766( )**	414.	505.	855.	983.	1,280.
	For 72″ Wide Tops	72″	1 1/8″	16 7/8″	**YMPT1772( )**	420.	512.	879.	1,011.	1,315.
	For 78″ Wide Tops	78″	1 1/8″	16 7/8″	**YMPT1778( )**	427.	518.	912.	1,051.	1,364.
	For 84″ Wide Tops	84″	1 1/8″	16 7/8″	**YMPT1784( )**	432.	524.	934.	1,076.	1,397.
Modesty Panel for Simple Tables, Half Height with Cord Passage 	For 36″ Wide Tops	36″	1 1/8″	15 7/8″	**YMPT1636( )**	293.	319.	699.	803.	1,046.
	For 42″ Wide Tops	42″	1 1/8″	15 7/8″	**YMPT1642( )**	300.	326.	721.	829.	1,079.
	For 48″ Wide Tops	48″	1 1/8″	15 7/8″	**YMPT1648( )**	306.	351.	748.	863.	1,121.
	For 54″ Wide Tops	54″	1 1/8″	15 7/8″	**YMPT1654( )**	313.	359.	777.	894.	1,162.
	For 60″ Wide Tops	60″	1 1/8″	15 7/8″	**YMPT1660( )**	368.	458.	834.	958.	1,244.
	For 66″ Wide Tops	66″	1 1/8″	15 7/8″	**YMPT1666( )**	414.	505.	855.	983.	1,280.
	For 72″ Wide Tops	72″	1 1/8″	15 7/8″	**YMPT1672( )**	420.	512.	879.	1,011.	1,315.
	For 78″ Wide Tops	78″	1 1/8″	15 7/8″	**YMPT1678( )**	427.	518.	912.	1,051.	1,364.
	For 84″ Wide Tops	84″	1 1/8″	15 7/8″	**YMPT1684( )**	432.	524.	934.	1,076.	1,397.

Ordering Information

Modesty Panels for Simple Tables

1. Pattern Number
2. Surface Finish
3. Bracket Paint Finish

Order Code

Modesty Panels for Simple Tables

Example:	YMPT1748P, 118T, 118T
YMPT	Modesty Panel Simple Table
17	Height
48	Width
P	Paint
118T	Bright White Paint
118T	Bright White Paint

Included With

Modesty Panels for Simple Tables

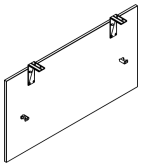
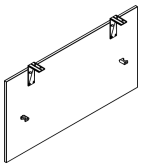
Attachment brackets
Hardware

Options

Modesty Panels for Simple Tables

Finish Options:
(P)=Painted
(L)=Laminate
(V)=Veneer

Modesty Panels for Simple Tables
Full Height
Painted, Laminate or Veneer

description	type	w	d	h	pattern no.	Painted (P)	Laminate (L)	V1 (V)	V2 (V)	V3 (V)
Modesty Panel for Simple Tables, Full Height 	For 36″ Wide Tops	36″	1 1/8″	26 7/8″	**YMPT2736( )**	$315.	$397.	$780.	$899.	$1,167.
	For 42″ Wide Tops	42″	1 1/8″	26 7/8″	**YMPT2742( )**	325.	408.	813.	935.	1,217.
	For 48″ Wide Tops	48″	1 1/8″	26 7/8″	**YMPT2748( )**	338.	416.	855.	986.	1,281.
	For 54″ Wide Tops	54″	1 1/8″	26 7/8″	**YMPT2754( )**	346.	425.	889.	1,023.	1,331.
	For 60″ Wide Tops	60″	1 1/8″	26 7/8″	**YMPT2760( )**	406.	574.	964.	1,112.	1,444.
	For 66″ Wide Tops	66″	1 1/8″	26 7/8″	**YMPT2766( )**	454.	624.	1,002.	1,151.	1,496.
	For 72″ Wide Tops	72″	1 1/8″	26 7/8″	**YMPT2772( )**	465.	632.	1,032.	1,189.	1,544.
	For 78″ Wide Tops	78″	1 1/8″	26 7/8″	**YMPT2778( )**	475.	643.	1,077.	1,237.	1,610.
	For 84″ Wide Tops	84″	1 1/8″	26 7/8″	**YMPT2784( )**	486.	653.	1,110.	1,276.	1,659.
Modesty Panel for Simple Tables, Full Height with Cord Passage 	For 36″ Wide Tops	36″	1 1/8″	26 1/2″	**YMPT2636( )**	315.	397.	780.	899.	1,167.
	For 42″ Wide Tops	42″	1 1/8″	26 7/8″	**YMPT2642( )**	325.	408.	813.	935.	1,217.
	For 48″ Wide Tops	48″	1 1/8″	26 7/8″	**YMPT2648( )**	338.	416.	855.	986.	1,281.
	For 54″ Wide Tops	54″	1 1/8″	26 7/8″	**YMPT2654( )**	346.	425.	889.	1,023.	1,331.
	For 60″ Wide Tops	60″	1 1/8″	26 7/8″	**YMPT2660( )**	406.	574.	964.	1,112.	1,444.
	For 66″ Wide Tops	66″	1 1/8″	26 7/8″	**YMPT2666( )**	454.	624.	1,002.	1,151.	1,496.
	For 72″ Wide Tops	72″	1 1/8″	26 7/8″	**YMPT2672( )**	465.	632.	1,032.	1,189.	1,544.
	For 78″ Wide Tops	78″	1 1/8″	26 7/8″	**YMPT2678( )**	475.	643.	1,077.	1,237.	1,610.
	For 84″ Wide Tops	84″	1 1/8″	26 7/8″	**YMPT2684( )**	486.	653.	1,110.	1,276.	1,659.

Ordering Information

Modesty Panels for Simple Tables

1. Pattern Number
2. Surface Finish
3. Bracket Paint Finish

Order Code

Modesty Panels for Simple Tables

Example:	YMPT1748P, 118T, 118T
YMPT	Modesty Panel Simple Table
17	Height
48	Width
P	Paint
118T	Bright White Paint
118T	Bright White Paint

Included With

Modesty Panels for Simple Tables

Attachment brackets
Hardware

Options

Modesty Panels for Simple Tables

Finish Options:
(P)=Painted
(L)=Laminate
(V)=Veneer

Antenna Simple Table Tops
18″ and 24″ Deep Rectangular

description	w	d	h	pattern no.	Laminate (L)	M/V1 (V)	V2 (V)	V3 (V)
Antenna Simple Table Tops, 18″ Deep Rectangular	36″	18″	1¼″	**YTSS3618N(L/V)**	$237.	$495.	$567.	$763.
	42″	18″	1¼″	**YTSS4218N(L/V)**	273.	521.	599.	802.
	48″	18″	1¼″	**YTSS4818N(L/V)**	302.	541.	620.	834.
	54″	18″	1¼″	**YTSS5418N(L/V)**	320.	566.	653.	874.
	60″	18″	1¼″	**YTSS6018N(L/V)**	348.	593.	681.	914.
	66″	18″	1¼″	**YTSS6618N(L/V)**	373.	618.	710.	955.
	72″	18″	1¼″	**YTSS7218N(L/V)**	394.	645.	740.	996.
	78″	18″	1¼″	**YTSS7818N(L/V)**	423.	668.	769.	1,033.
	84″	18″	1¼″	**YTSS8418N(L/V)**	444.	702.	804.	1,084.
Antenna Simple Table Tops, 24″ Deep Rectangular	36″	24″	1¼″	**YTSS3624N(L/V)**	271.	532.	614.	824.
	42″	24″	1¼″	**YTSS4224N(L/V)**	308.	561.	644.	864.
	48″	24″	1¼″	**YTSS4824N(L/V)**	344.	584.	670.	904.
	54″	24″	1¼″	**YTSS5424N(L/V)**	371.	624.	716.	963.
	60″	24″	1¼″	**YTSS6024N(L/V)**	400.	663.	762.	1,024.
	66″	24″	1¼″	**YTSS6624N(L/V)**	431.	691.	792.	1,064.
	72″	24″	1¼″	**YTSS7224N(L/V)**	448.	715.	822.	1,105.
	78″	24″	1¼″	**YTSS7824N(L/V)**	482.	747.	858.	1,157.
	84″	24″	1¼″	**YTSS8424N(L/V)**	510.	781.	895.	1,205.

Ordering Information

Antenna Simple Table Tops

1. Pattern Number
2. Grommet / no grommet
3. Top Finish Type
4. Top Finish
5. Edge Finish (for laminate tops only)
6. Grommet finish (paint)

Order Code

Antenna Simple Table Tops

Example:	**YTSS6024NL, 118, 118**
YTSS	Antenna Simple Table Top
60	Width
24	Depth
N	No Grommet
L	Laminate
118	Bright White Laminate
118	Bright White Edge

Included With

Antenna Simple Table Tops

Simple Table Top with inserts

Options

Antenna Simple Table Tops

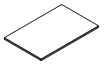
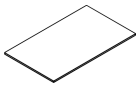
(N) No grommet
(G) Grommet

For Grommets, add $50 for rectangular tops.

Top Finish Options:
(L) = Laminate
(M) = Laminate top with wood edge
(V) = Veneer

Top may be specified in any Knoll core laminate or veneer.

Antenna Simple Table Tops
27″, 30″ and 36″D tops

description	w	d	h	pattern no.	Laminate (L)	M/V1 (V)	V2 (V)	V3 (V)
Antenna Simple Table Tops, 27″ Deep Rectangular 	36″	27″	1¼″	**YTSS3627N(L/V)**	$302.	$561.	$644.	$864.
	42″	27″	1¼″	**YTSS4227N(L/V)**	338.	584.	670.	904.
	48″	27″	1¼″	**YTSS4827N(L/V)**	371.	618.	710.	955.
	54″	27″	1¼″	**YTSS5427N(L/V)**	412.	658.	754.	1,013.
	60″	27″	1¼″	**YTSS6027N(L/V)**	447.	696.	798.	1,073.
	66″	27″	1¼″	**YTSS6627N(L/V)**	490.	715.	822.	1,105.
	72″	27″	1¼″	**YTSS7227N(L/V)**	512.	741.	852.	1,143.
	78″	27″	1¼″	**YTSS7827N(L/V)**	547.	773.	887.	1,194.
	84″	27″	1¼″	**YTSS8427N(L/V)**	578.	804.	924.	1,245.
Antenna Simple Table Tops, 30″ Deep Rectangular	36″	30″	1¼″	**YTSS3630N(L/V)**	334.	593.	681.	914.
	42″	30″	1¼″	**YTSS4230N(L/V)**	362.	613.	702.	944.
	48″	30″	1¼″	**YTSS4830N(L/V)**	400.	658.	754.	1,013.
	54″	30″	1¼″	**YTSS5430N(L/V)**	452.	696.	798.	1,073.
	60″	30″	1¼″	**YTSS6030N(L/V)**	497.	735.	843.	1,134.
	66″	30″	1¼″	**YTSS6630N(L/V)**	554.	747.	858.	1,157.
	72″	30″	1¼″	**YTSS7230N(L/V)**	572.	774.	887.	1,194.
	78″	30″	1¼″	**YTSS7830N(L/V)**	612.	804.	924.	1,245.
	84″	30″	1¼″	**YTSS8430N(L/V)**	649.	838.	962.	1,295.
Antenna Simple Table Tops, 36″ Deep Rectangular 	36″	36″	1¼″	**YTSS3636N(L/V)**	364.	630.	723.	973.
	42″	36″	1¼″	**YTSS4236N(L/V)**	397.	668.	769.	1,033.
	48″	36″	1¼″	**YTSS4836N(L/V)**	437.	709.	813.	1,092.
	54″	36″	1¼″	**YTSS5436N(L/V)**	495.	747.	858.	1,157.
	60″	36″	1¼″	**YTSS6036N(L/V)**	547.	787.	903.	1,216.
	66″	36″	1¼″	**YTSS6636N(L/V)**	606.	826.	947.	1,274.
	72″	36″	1¼″	**YTSS7236N(L/V)**	628.	864.	991.	1,336.
	78″	36″	1¼″	**YTSS7836N(L/V)**	668.	903.	1,035.	1,395.
	84″	36″	1¼″	**YTSS8436N(L/V)**	712.	940.	1,080.	1,456.

Ordering Information

Antenna Simple Table Tops

1. Pattern Number
2. Grommet / no grommet
3. Top Finish Type
4. Top Finish
5. Edge Finish (for laminate tops only)
6. Grommet finish (paint)

Order Code

Antenna Simple Table Tops

Example:	**YTSS6024NL, 118, 118**
YTSS	Antenna Simple Table Top
60	Width
24	Depth
N	No Grommet
L	Laminate
118	Bright White Laminate
118	Bright White Edge

Included With

Antenna Simple Table Tops

Simple Table Top with inserts

Options

Antenna Simple Table Tops

(N) No grommet
(G) Grommet

For Grommets, add $50 for rectangular tops.

Top Finish Options:
(L) = Laminate
(M) = Laminate top with wood edge
(V) = Veneer

Top may be specified in any Knoll core laminate or veneer.

Antenna Simple Table Tops
Bullet and 120 Degree Shape

description	w	d	h	pattern no.	Laminate (L)	M/V1 (V)	V2 (V)	V3 (V)
Antenna Simple Table Tops, Bullet Shape	60″	30″	1 1/4″	**YTSB6030N(L/V)**	$1,023.	$1,321.	$1,408.	$1,653.
	72″	36″	1 1/4″	**YTSB7236N(L/V)**	1,151.	2,018.	2,133.	2,458.
	84″	42″	1 1/4″	**YTSB8442N(L/V)**	1,676.	2,123.	2,257.	2,663.
Antenna Simple Table Tops, 120 Degree Shape	48″	24″	1 1/4″	**YTSVC4824N(L/V)**	889.	1,947.	2,238.	2,908.
	48″	27″	1 1/4″	**YTSVC4827N(L/V)**	903.	1,981.	2,277.	2,955.
	54″	24″	1 1/4″	**YTSVC5424N(L/V)**	948.	2,058.	2,366.	3,072.
	54″	27″	1 1/4″	**YTSVC5427N(L/V)**	1,050.	n/a	n/a	n/a
	60″	24″	1 1/4″	**YTSVC6024N(L/V)**	1,093.	n/a	n/a	n/a
	60″	27″	1 1/4″	**YTSVC6027N(L/V)**	1,111.	n/a	n/a	n/a

Ordering Information

Antenna Simple Table Tops

1. Pattern Number
2. Grommet / no grommet
3. Top Finish Type
4. Top Finish
5. Edge Finish (for laminate tops only)
6. Grommet finish (paint)

Order Code

Antenna Simple Table Tops

Example:	**YTSS6024NL, 118, 118**
YTSS	Antenna Simple Table Top
60	Width
24	Depth
N	No Grommet
L	Laminate
118	Bright White Laminate
118	Bright White Edge

Included With

Antenna Simple Table Tops

Simple Table Top with inserts

Options

Antenna Simple Table Tops

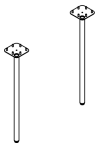
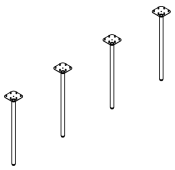
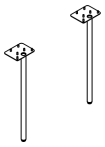
(N) No grommet
(G) Grommet

For Grommets, add $50 for rectangular tops.

Top Finish Options:
(L) = Laminate
(M) = Laminate top with wood edge
(V) = Veneer

Top may be specified in any Knoll core laminate or veneer.

Antenna Simple Table Legs
Legs Kit of 2, Legs Kit of 4 and Shared Legs

description	type	w	d	h	pattern no.	list
Antenna Simple Table Legs, (Pair) 	Desk height high range	5″	5″	27 1/4″	**YBSLDH2**	$423.
	Desk height low range	5″	5″	24 1/2″	**YBSLDL2**	416.
	Desk height with casters	5″	5″	27 1/4″	**YBSLDC2**	455.
Antenna Simple Table Legs, (Kit of 4) 	Desk height high range	5″	5″	27 1/4″	**YBSLDH4**	845.
	Desk height low range	5″	5″	24 1/2″	**YBSLDL4**	833.
	Desk height with casters	5″	5″	27 1/4″	**YBSLDC4**	912.
Antenna Simple Table Shared Leg, (Individual)	Desk height high range	5″	5″	27 1/4″	**YBSSLDH1**	260.
	Desk height low range	5″	5″	24 1/2″	**YBSSLDL1**	255.
	Desk height with casters	5″	5″	27 1/4″	**YBSSLDC1**	275.
Antenna Simple Table Shared Leg, (Pair) 	Desk height high range	5″	5″	27 1/4″	**YBSSLDH2**	518.
	Desk height low range	5″	5″	24 1/2″	**YBSSLDL2**	506.
	Desk height with casters	5″	5″	27 1/4″	**YBSSLDC2**	553.

Ordering Information

Antenna Simple Table Legs

1. Pattern Number
2. Leg Paint Finish

Order Code

Antenna Simple Table Legs

Example:	**YBSLDH2, 118T**
YBSL	Antenna Simple Table Leg
DH	Desk Height High Range
2	Pair
118T	Bright White Legs

Included With

Antenna Simple Table Legs

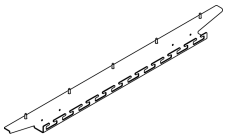
Simple Table Legs with glides or casters

Attachment hardware

Options

Antenna Simple Table Legs

Antenna Simple Table Power and Accessories
Linking Bracket, Wire management, Power and Accessories

description	type	w	d	h	pattern no.	list
Antenna Simple Table Linking Bracket, (Pair)	For Linking two Simple Tables	9.5″	1 1/8″	3/8″	**YKLB**	$85.
Antenna Simple Table Caster Kit (Pair)	Pair of locking casters			2 1/2″	**YBSCL**	73.
	Pair of non-locking casters			2 1/2″	**YBSCN**	73.
Antenna Simple Table Stiffener	For 36″ wide Simple Table	27″	2 3/4″	1 3/4″	**YTSS36**	158.
	For 42″ wide Simple Table	33″	2 3/4″	1 3/4″	**YTSS42**	168.
	For 48″ wide Simple Table	39″	2 3/4″	1 3/4″	**YTSS48**	181.
	For 54″ wide Simple Table	45″	2 3/4″	1 3/4″	**YTSS54**	191.
	For 60″ wide Simple Table	51″	2 3/4″	1 3/4″	**YTSS60**	204.
	For 66″ wide Simple Table	57″	2 3/4″	1 3/4″	**YTSS66**	214.
	For 72″ wide Simple Table	63″	2 3/4″	1 3/4″	**YTSS72**	224.
	For 78″ wide Simple Table	69″	2 3/4″	1 3/4″	**YTSS78**	255.
	For 84″ wide Simple Table	75″	2 3/4″	1 3/4″	**YTSS84**	265.
						
Antenna Simple Table Vertical Wire Manager	For Antenna Simple Table desk height high range and desk height with casters	1″	3/4″	25 1/2″	**YR1SVWMH**	34.
	For Antenna Simple Table desk height low range and desk height with casters	1″	3/4″	22 1/2″	**YR1SVWML**	34.
Antenna Simple Table Power Strip	Mounts to Antenna Simple Table Stiffener	24″	1 1/2″	1 1/2″	**YR1SPS24**	383.
Antenna Simple Table Cable Clip	Mounts to Antenna Simple Table Stiffener	1 1/4″	1/2″	1 1/4″	**YR1SCC10**	20.
Antenna Simple Table Communications Mounting Box	Mounts to underside of worksurface				**YR1SCMB**	47.

Ordering Information

Antenna Simple Table Linking Bracket

1. Pattern Number

Order Code

Antenna Simple Table Linking Bracket

Example:	**YKLB**
YK	Antenna Simple Table Kit
LB	Linking Bracket

Included With

Antenna Simple Table Linking Bracket

Linking bracket (pair)
Attachment hardware
Storage mount

Options

Antenna Simple Table Linking Bracket

Antenna Simple Table Power and Accessories
Linking Bracket, Wire management, Power and Accessories

description	type	w	d	h	pattern no.	list
Antenna Simple Table Insert Kit	for mounting Sijmple Table Legs on Non-Simple Table Tops				**YKSI**	$31.

Ordering Information

Antenna Simple Table Linking Bracket

1. Pattern Number

Order Code

Antenna Simple Table Linking Bracket

Example:	**YKLB**
YK	Antenna Simple Table Kit
LB	Linking Bracket

Included With

Antenna Simple Table Linking Bracket

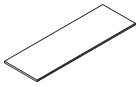
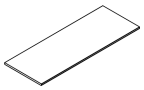
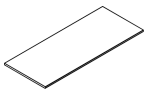
Linking bracket (pair)
Attachment hardware
Storage mount

Options

Antenna Simple Table Linking Bracket

Antenna Telescope Rectangular Tops for Adjustable Dual Tables

24", 27" and 30" Deep Rectangular

description	type	w	d	h	pattern no.	Laminate (L)	M/V1 (V)	V2 (V)	V3 (V)
Antenna Telescope Adjustable Tops, 24″Deep Rectangular 	For use with Telescope Adjustable Dual Tables	47″	24″	1 1/4″	**YTT4724( )**	$327.	$565.	$651.	$879.
	For use with Telescope Adjustable Dual Tables	53″	24″	1 1/4″	**YTT5324( )**	355.	603.	695.	937.
	For use with Telescope Adjustable Dual Tables	59″	24″	1 1/4″	**YTT5924( )**	381.	642.	738.	999.
	For use with Telescope Adjustable Dual Tables	65″	24″	1 1/4″	**YTT6524( )**	414.	668.	769.	1,036.
	For use with Telescope Adjustable Dual Tables	71″	24″	1 1/4″	**YTT7124( )**	430.	694.	799.	1,077.
	For use with Telescope Adjustable Dual Tables	77″	24″	1 1/4″	**YTT7724( )**	463.	725.	836.	1,129.
	For use with Telescope Adjustable Dual Tables	83″	24″	1 1/4″	**YTT8324( )**	492.	760.	871.	1,176.
Antenna Telescope Adjustable Tops, 27″Deep Rectangular 	For use with Telescope Adjustable Dual Tables	47″	27″	1 1/4″	**YTT4727( )**	355.	598.	689.	929.
	For use with Telescope Adjustable Dual Tables	53″	27″	1 1/4″	**YTT5327( )**	396.	636.	732.	987.
	For use with Telescope Adjustable Dual Tables	59″	27″	1 1/4″	**YTT5927( )**	429.	673.	775.	1,047.
	For use with Telescope Adjustable Dual Tables	65″	27″	1 1/4″	**YTT6527( )**	472.	694.	799.	1,077.
	For use with Telescope Adjustable Dual Tables	71″	27″	1 1/4″	**YTT7127( )**	494.	718.	828.	1,116.
	For use with Telescope Adjustable Dual Tables	77″	27″	1 1/4″	**YTT7727( )**	526.	749.	864.	1,166.
	For use with Telescope Adjustable Dual Tables	83″	27″	1 1/4″	**YTT8327( )**	559.	781.	900.	1,216.
Antenna Telescope Adjustable Tops, 30″Deep Rectangular 	For use with Telescope Adjustable Dual Tables	47″	30″	1 1/4″	**YTT4730( )**	381.	636.	732.	987.
	For use with Telescope Adjustable Dual Tables	53″	30″	1 1/4″	**YTT5330( )**	435.	673.	775.	1,047.
	For use with Telescope Adjustable Dual Tables	59″	30″	1 1/4″	**YTT5930( )**	478.	713.	818.	1,106.
	For use with Telescope Adjustable Dual Tables	65″	30″	1 1/4″	**YTT6530( )**	532.	725.	836.	1,129.
	For use with Telescope Adjustable Dual Tables	71″	30″	1 1/4″	**YTT7130( )**	553.	750.	864.	1,166.
	For use with Telescope Adjustable Dual Tables	77″	30″	1 1/4″	**YTT7730( )**	591.	781.	900.	1,216.
	For use with Telescope Adjustable Dual Tables	83″	30″	1 1/4″	**YTT8330( )**	628.	814.	936.	1,266.

Ordering Information

Antenna Telescope Tops

1. Pattern Number
2. Top Finish Type
3. Top Finish
4. Edge Finish (for laminate tops only)

Order Code

Antenna Telescope Tops

Example:	**YTT5930L, 118, 118**
YTT	Antenna Telescope Top
59	Width
30	Depth
L	Laminate
118	Bright White Laminate
118	Bright White Edge

Included With

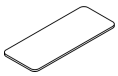
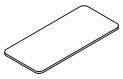
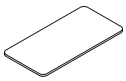
Antenna Telescope Tops

Options

Antenna Telescope Tops

Top Finish Options:
Add an (L) for laminate, (M) for laminate with wood edge or (V) for veneer suffix to pattern number.

Antenna Telescope Radiused Tops for Adjustable Dual Tables
24", 27" and 30" Deep for use with k. screen

description	type	w	d	h	pattern no.	Laminate (L)	M/V1 (V)	V2 (V)	V3 (V)
Antenna Telescope Adjustable Tops, 24″ Deep Rectangular Radiused 	For use with Wrapping k. screen	46″	24″	1¼″	**YTTRC4624( )**	$409.	$707.	$814.	$1,100.
		52″	24″	1¼″	**YTTRC5224( )**	444.	754.	868.	1,172.
		58″	24″	1¼″	**YTTRC5824( )**	477.	802.	923.	1,248.
		64″	24″	1¼″	**YTTRC6424( )**	518.	835.	962.	1,295.
		70″	24″	1¼″	**YTTRC7024( )**	539.	867.	999.	1,346.
		76″	24″	1¼″	**YTTRC7624( )**	579.	907.	1,046.	1,412.
		82″	24″	1¼″	**YTTRC8224( )**	615.	950.	1,089.	1,470.
Antenna Telescope Adjustable Tops, 27″ Deep Rectangular Radiused 	For use with Wrapping k. screen	46″	27″	1¼″	**YTTRC4627( )**	444.	748.	861.	1,162.
		52″	27″	1¼″	**YTTRC5227( )**	495.	796.	916.	1,234.
		58″	27″	1¼″	**YTTRC5827( )**	537.	842.	969.	1,309.
		64″	27″	1¼″	**YTTRC6427( )**	591.	867.	999.	1,346.
		70″	27″	1¼″	**YTTRC7027( )**	617.	898.	1,035.	1,395.
		76″	27″	1¼″	**YTTRC7627( )**	658.	936.	1,080.	1,458.
		82″	27″	1¼″	**YTTRC8227( )**	699.	977.	1,125.	1,520.
Antenna Telescope Adjustable Tops, 30″ Deep Rectangular Radiused 	For use with Wrapping k. screen	46″	30″	1¼″	**YTTRC4630( )**	477.	796.	916.	1,234.
		52″	30″	1¼″	**YTTRC5230( )**	544.	842.	969.	1,309.
		58″	30″	1¼″	**YTTRC5830( )**	598.	891.	1,023.	1,382.
		64″	30″	1¼″	**YTTRC6430( )**	666.	907.	1,046.	1,412.
		70″	30″	1¼″	**YTTRC7030( )**	692.	937.	1,080.	1,458.
		76″	30″	1¼″	**YTTRC7630( )**	738.	977.	1,125.	1,520.
		82″	30″	1¼″	**YTTRC8230( )**	785.	1,018.	1,171.	1,582.

Ordering Information

Antenna Tops

1. Pattern Number
2. Top Finish
3. Edge Finish (laminate tops only)

Order Code

Antenna Telescope Radiused Tops

Example:	**YTTRC4727, 118, 118**
YTT	Antenna Telescope Top
RC	Rectangular Radiused Top
47	Width
27	Depth
L	Laminate
118	Bright White Laminate
118T	Bright White Edge

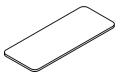
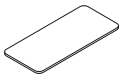
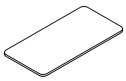
Application Notes

Options

Antenna Telescope Radiused Tops

Top Finish Options:
Add an;
(L) = for laminate
(V) = for veneer
suffix to pattern number.

Antenna Telescope Radiused Tops for Adjustable Dual Tables
24″, 27″ and 30″ Deep

description	type	w	d	h	pattern no.	Laminate (L)	M/V1 (V)	V2 (V)	V3 (V)
Antenna Telescope Adjustable Tops, 24″ Deep Rectangular Radiused 	For use with Telescope Adjustable Dual Bases	47″	24″	1¼″	**YTTRC4724( )**	$409.	$707.	$814.	$1,100.
		53″	24″	1¼″	**YTTRC5324( )**	444.	754.	868.	1,172.
		59″	24″	1¼″	**YTTRC5924( )**	477.	802.	923.	1,248.
		65″	24″	1¼″	**YTTRC6524( )**	518.	835.	962.	1,295.
		71″	24″	1¼″	**YTTRC7124( )**	539.	867.	999.	1,346.
		77″	24″	1¼″	**YTTRC7724( )**	579.	907.	1,046.	1,412.
		83″	24″	1¼″	**YTTRC8324( )**	615.	950.	1,089.	1,470.
Antenna Telescope Adjustable Tops, 27″ Deep Rectangular Radiused 	For use with Telescope Adjustable Dual Bases	47″	27″	1¼″	**YTTRC4727( )**	444.	748.	861.	1,162.
		53″	27″	1¼″	**YTTRC5327( )**	495.	796.	916.	1,234.
		59″	27″	1¼″	**YTTRC5927( )**	537.	842.	969.	1,309.
		65″	27″	1¼″	**YTTRC6527( )**	591.	867.	999.	1,346.
		71″	27″	1¼″	**YTTRC7127( )**	617.	898.	1,035.	1,395.
		77″	27″	1¼″	**YTTRC7727( )**	658.	936.	1,080.	1,458.
		83″	27″	1¼″	**YTTRC8327( )**	699.	977.	1,125.	1,520.
Antenna Telescope Adjustable Tops, 30″ Deep Rectangular Radiused 	For use with Telescope Adjustable Dual Bases	47″	30″	1¼″	**YTTRC4730( )**	477.	796.	916.	1,234.
		53″	30″	1¼″	**YTTRC5330( )**	544.	842.	969.	1,309.
		59″	30″	1¼″	**YTTRC5930( )**	598.	891.	1,023.	1,382.
		65″	30″	1¼″	**YTTRC6530( )**	666.	907.	1,046.	1,412.
		71″	30″	1¼″	**YTTRC7130( )**	692.	937.	1,080.	1,458.
		77″	30″	1¼″	**YTTRC7730( )**	738.	977.	1,125.	1,520.
		83″	30″	1¼″	**YTTRC8330( )**	785.	1,018.	1,171.	1,582.

Ordering Information

Antenna Tops

1. Pattern Number
2. Top Finish
3. Edge Finish (laminate tops only)

Order Code

Antenna Telescope Radiused Tops

Example:	**YTTRC4727, 118, 118**
YTT	Antenna Telescope Top
RC	Rectangular Radiused Top
47	Width
27	Depth
L	Laminate
118	Bright White Laminate
118T	Bright White Edge

Application Notes

Options

Antenna Telescope Radiused Tops

Top Finish Options:
Add an;
(L) = for laminate
(V) = for veneer
suffix to pattern number.

Antenna Telescope Tops for Adjustable 120° Triads
24″, 27″ and 30″ Deep

description	type	w	d	h	pattern no.	Laminate (L)	M/V1 (V)	V2 (V)	V3 (V)
Antenna Telescope Adjustable Tops, 24″ Deep 120°	For use with Telescope 120° Bases	47″	24″		**YTTVC4724( )**	$878.	$1,937.	$2,228.	$2,896.
	For use with Telescope 120° Bases	53″	24″		**YTTVC5324( )**	936.	2,047.	2,356.	3,061.
	For use with Telescope 120° Bases	59″	24″		**YTTVC5924( )**	1,083.	2,383.	2,740.	3,562.
Antenna Telescope Adjustable Tops, 27″ Deep 120°	For use with Telescope 120° Bases	47″	27″		**YTTVC4727( )**	891.	1,969.	2,265.	2,945.
	For use with Telescope 120° Bases	53″	27″		**YTTVC5327( )**	1,037.	2,281.	2,624.	3,411.
	For use with Telescope 120° Bases	59″	27″		**YTTVC5927( )**	1,100.	2,420.	2,783.	3,618.
Antenna Telescope Adjustable Tops, 30″ Deep 120°	For use with Telescope 120° Bases	47″	30″		**YTTVC4730( )**	906.	2,000.	2,303.	2,994.
	For use with Telescope 120° Bases	53″	30″		**YTTVC5330( )**	1,118.	2,460.	2,829.	3,677.
	For use with Telescope 120° Bases	59″	30″		**YTTVC5930( )**	1,138.	2,504.	2,879.	3,743.

Ordering Information

Antenna Telescope 120° Triad

1. Pattern Number
2. Control Switch
3. Base Finish

Order Code

Antenna Telescope 120° Triad

Example:	**YBTYESBN148, D, 118T**
YBTY	Antenna Telescope 120° Triad
ES	Standard Electric
BN	With Beam
1	1 Connection
60	Width
D	Digital Display
118T	Bright White Paint

Included With

Antenna Telescope 120° Triad

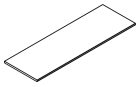
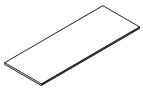
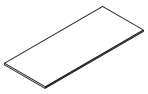
Columns
Center Beam
Dual Trays
Rails
Connecting Hardware

Options

Antenna Telescope 120° Triad

Control Switch Options:
(S) = Standard up/down control switch
(D) = Digital Display with programmable settings. Add $973 list for the digital display selection.

Antenna Telescope Tops for Fixed Dual Tables
24″, 27″ and 30″ Deep Rectangular

description	type	w	d	h	pattern no.	Laminate (L)	Mixed/V1 (M/V)	V2 (V)	V3 (V)
Antenna Telescope Fixed Tops, 24″Deep Rectangular 	For use with Telescope Fixed Dual Tables	48″	24″	1¼″	**YTT4824( )**	$327.	$565.	$651.	$879.
		54″	24″	1¼″	**YTT5424( )**	355.	603.	695.	937.
		60″	24″	1¼″	**YTT6024( )**	381.	642.	738.	999.
		66″	24″	1¼″	**YTT6624( )**	414.	668.	769.	1,036.
		72″	24″	1¼″	**YTT7224( )**	430.	694.	799.	1,077.
		78″	24″	1¼″	**YTT7824( )**	463.	725.	836.	1,129.
		84″	24″	1¼″	**YTT8424( )**	492.	760.	871.	1,176.
Antenna Telescope Fixed Tops, 27″Deep Rectangular 	For use with Telescope Fixed Dual Tables	48″	27″	1¼″	**YTT4827( )**	355.	598.	689.	929.
		54″	27″	1¼″	**YTT5427( )**	396.	636.	732.	987.
		60″	27″	1¼″	**YTT6027( )**	429.	673.	775.	1,047.
		66″	27″	1¼″	**YTT6627( )**	472.	694.	799.	1,077.
		72″	27″	1¼″	**YTT7227( )**	494.	718.	828.	1,116.
		78″	27″	1¼″	**YTT7827( )**	526.	750.	864.	1,166.
		84″	27″	1¼″	**YTT8427( )**	559.	781.	900.	1,216.
Antenna Telescope Fixed Tops, 30″Deep Rectangular 	For use with Telescope Fixed Dual Tables	48″	30″	1¼″	**YTT4830( )**	381.	636.	732.	987.
		54″	30″	1¼″	**YTT5430( )**	435.	673.	775.	1,047.
		60″	30″	1¼″	**YTT6030( )**	478.	713.	818.	1,106.
		66″	30″	1¼″	**YTT6630( )**	532.	725.	836.	1,129.
		72″	30″	1¼″	**YTT7230( )**	553.	750.	864.	1,166.
		78″	30″	1¼″	**YTT7830( )**	591.	781.	900.	1,216.
		84″	30″	1¼″	**YTT8430( )**	628.	814.	936.	1,266.

Ordering Information

Antenna Telescope Tops

1. Pattern Number
2. Top Finish Type
3. Top Finish
4. Edge Finish (for laminate tops only)

Order Code

Antenna Telescope Tops

Example:	**YTT6030L, 118, 118**
YTT	Antenna Simple Table
60	Width
30	Depth
L	Laminate
118	Bright White Laminate
118	Bright White Edge

Included With

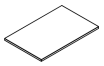
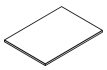
Antenna Telescope Tops

Options

Antenna Telescope Tops

Top Finish Options:
Add an (L) for laminate, (M) for laminate with wood edge or (V) for veneer suffix to pattern number.

Antenna Telescope Return Tops for Dual Tables
24″, 27″ and 30″ Deep Rectangular

description	type	w	d	h	pattern no.	Laminate (L)	M/V1 (V)	V2 (V)	V3 (V)
Antenna Telescope Return Tops, 24″Deep Rectangular	For use with Telescope Return Bases	30″	24″	1¼″	**YTTR3024( )**	$230.	$492.	$563.	$763.
	For use with Telescope Return Bases	36″	24″	1¼″	**YTTR3624( )**	257.	514.	593.	801.
	For use with Telescope Return Bases	42″	24″	1¼″	**YTTR4224( )**	293.	542.	624.	840.
	For use with Telescope Return Bases	48″	24″	1¼″	**YTTR4824( )**	327.	565.	651.	879.
	For use with Telescope Return Bases	54″	24″	1¼″	**YTTR5424( )**	355.	603.	695.	937.
	For use with Telescope Return Bases	60″	24″	1¼″	**YTTR6024( )**	381.	642.	738.	999.
	For use with Telescope Return Bases	66″	24″	1¼″	**YTTR6624( )**	414.	668.	769.	1,036.
	For use with Telescope Return Bases	72″	24″	1¼″	**YTTR7224( )**	430.	694.	799.	1,077.
Antenna Telescope Return Tops, 27″Deep Rectangular 	For use with Telescope Return Bases	30″	27″	1¼″	**YTTR3027( )**	259.	509.	585.	791.
	For use with Telescope Return Bases	36″	27″	1¼″	**YTTR3627( )**	288.	542.	624.	840.
	For use with Telescope Return Bases	42″	27″	1¼″	**YTTR4227( )**	320.	565.	651.	879.
	For use with Telescope Return Bases	48″	27″	1¼″	**YTTR4827( )**	355.	598.	689.	929.
	For use with Telescope Return Bases	54″	27″	1¼″	**YTTR5427( )**	396.	636.	732.	987.
	For use with Telescope Return Bases	60″	27″	1¼″	**YTTR6027( )**	429.	673.	775.	1,047.
	For use with Telescope Return Bases	66″	27″	1¼″	**YTTR6627( )**	472.	694.	799.	1,077.
	For use with Telescope Return Bases	72″	27″	1¼″	**YTTR7227( )**	494.	718.	828.	1,116.
Antenna Telescope Return Tops, 30″Deep Rectangular 	For use with Telescope Return Bases	30″	30″	1¼″	**YTTR3030( )**	288.	534.	615.	830.
	For use with Telescope Return Bases	36″	30″	1¼″	**YTTR3630( )**	316.	574.	661.	889.
	For use with Telescope Return Bases	42″	30″	1¼″	**YTTR4230( )**	346.	592.	680.	919.
	For use with Telescope Return Bases	48″	30″	1¼″	**YTTR4830( )**	381.	636.	732.	987.
	For use with Telescope Return Bases	54″	30″	1¼″	**YTTR5430( )**	435.	673.	775.	1,047.
	For use with Telescope Return Bases	60″	30″	1¼″	**YTTR6030( )**	478.	713.	818.	1,106.
	For use with Telescope Return Bases	66″	30″	1¼″	**YTTR6630( )**	532.	725.	836.	1,129.
	For use with Telescope Return Bases	72″	30″	1¼″	**YTTR7230( )**	553.	750.	864.	1,166.

Ordering Information

Antenna Telescope Tops

1. Pattern Number
2. Top Finish Type
3. Top Finish
4. Edge Finish
   (for laminate tops only)

Order Code

Antenna Telescope Tops

Example:	**YTTR5930L, 118, 118**
YTTR	Antenna Telescope Return Top
59	Width
30	Depth
L	Laminate
118	Bright White Laminate
118	Bright White Edge

Included With

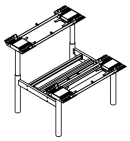
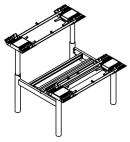
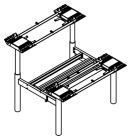
Antenna Telescope Tops

Options

Antenna Telescope Tops

Top Finish Options:
Add an (L) for laminate, (M) for laminate with wood edge or (V) for veneer suffix to pattern number.

Antenna Telescope Dual Table Bases
Standard Electric
With Beam and Dual Utility Trays

description	type	w	d	pattern no.	list
Telescope Base, Height Adjustable Standard Electric, with Beam and Dual Trays, Standalone 	For use in standalone application	48″	45″	**YBTESBTS48**	$8,739.
	For use in standalone application	54″	45″	**YBTESBTS54**	8,823.
	For use in standalone application	60″	45″	**YBTESBTS60**	8,878.
	For use in standalone application	66″	45″	**YBTESBTS66**	8,916.
	For use in standalone application	72″	45″	**YBTESBTS72**	8,939.
	For use in standalone application	78″	45″	**YBTESBTS78**	9,099.
	For use in standalone application	84″	45″	**YBTESBTS84**	9,388.
Telescope Base, Height Adjustable Standard Electric, with Beam and Dual Trays, End 	For use in end application	48″	45″	**YBTESBTE48**	8,801.
	For use in end application	54″	45″	**YBTESBTE54**	8,883.
	For use in end application	60″	45″	**YBTESBTE60**	8,939.
	For use in end application	66″	45″	**YBTESBTE66**	8,978.
	For use in end application	72″	45″	**YBTESBTE72**	8,998.
	For use in end application	78″	45″	**YBTESBTE78**	9,161.
	For use in end application	84″	45″	**YBTESBTE84**	9,449.
Telescope Base, Height Adjustable Standard Electric, with Beam and Dual Trays, Intermediate 	For use in intermediate application	48″	45″	**YBTESBTI48**	8,861.
	For use in intermediate application	54″	45″	**YBTESBTI54**	8,944.
	For use in intermediate application	60″	45″	**YBTESBTI60**	8,998.
	For use in intermediate application	66″	45″	**YBTESBTI66**	9,039.
	For use in intermediate application	72″	45″	**YBTESBTI72**	9,061.
	For use in intermediate application	78″	45″	**YBTESBTI78**	9,221.
	For use in intermediate application	84″	45″	**YBTESBTI84**	9,509.

Ordering Information

Antenna Telescope Dual Table Bases

1. Pattern Number
2. Control Switch
3. Base Paint Finish

Order Code

Antenna Telescope Dual Table Bases

Example:	**YBTESBTE60, D, 118T**
YBT	Antenna Telescope Base
ES	Standard Electric
BT	With Beam and Trays
E	End position
60	Width
D	Digital Display
118T	Bright White Paint

Included With

Antenna Telescope Dual Table Bases

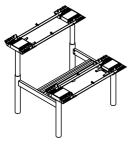
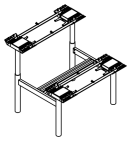
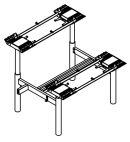
Columns
Center beam
Dual Trays
Rails
Connecting Hardware

Options

Antenna Telescope Dual Table Bases

Control Switch Options:
(S) = Standard up/down control switch.
(D) = Digital Display with programmable setting. Add $649 list for the digital display selection.
(TR) = Toggle Switch, Red.
(TG) = Toggle Switch, Grey. Add $204 list for "Toggle Switch option".

Antenna Telescope Dual Table Bases
Standard Electric
With Beam Only

description	type	w	d	pattern no.	list
Telescope Base, Height Adjustable Standard Electric, with Beam, Standalone 	For use in standalone application	48″	45″	**YBTESBNS48**	$8,123.
	For use in standalone application	54″	45″	**YBTESBNS54**	8,168.
	For use in standalone application	60″	45″	**YBTESBNS60**	8,318.
	For use in standalone application	66″	45″	**YBTESBNS66**	8,328.
	For use in standalone application	72″	45″	**YBTESBNS72**	8,346.
	For use in standalone application	78″	45″	**YBTESBNS78**	8,379.
	For use in standalone application	84″	45″	**YBTESBNS84**	8,612.
Telescope Base, Height Adjustable Standard Electric, with Beam, End 	For use in end application	48″	45″	**YBTESBNE48**	8,184.
	For use in end application	54″	45″	**YBTESBNE54**	8,229.
	For use in end application	60″	45″	**YBTESBNE60**	8,379.
	For use in end application	66″	45″	**YBTESBNE66**	8,390.
	For use in end application	72″	45″	**YBTESBNE72**	8,406.
	For use in end application	78″	45″	**YBTESBNE78**	8,439.
	For use in end application	84″	45″	**YBTESBNE84**	8,673.
Telescope Base, Height Adjustable Standard Electric, with Beam, Intermediate 	For use in intermediate application	48″	45″	**YBTESBNI48**	8,246.
	For use in intermediate application	54″	45″	**YBTESBNI54**	8,290.
	For use in intermediate application	60″	45″	**YBTESBNI60**	8,439.
	For use in intermediate application	66″	45″	**YBTESBNI66**	8,452.
	For use in intermediate application	72″	45″	**YBTESBNI72**	8,467.
	For use in intermediate application	78″	45″	**YBTESBNI78**	8,501.
	For use in intermediate application	84″	45″	**YBTESBNI84**	8,733.

Ordering Information

Antenna Telescope Dual Table Bases

1. Pattern Number
2. Control Switch
3. Base Paint Finish

Order Code

Antenna Telescope Dual Table Bases

Example:	**YBTESBNE60, D, 118T**
YBT	Antenna Telescope Base
ES	Standard Electric
BN	With Beam Only
E	End position
60	Width
D	Digital Display
118T	Bright White Paint

Included With

Antenna Telescope Dual Table Bases

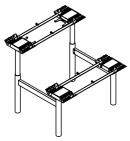
Columns
Center beam
Rails
Connecting Hardware

Options

Antenna Telescope Dual Table Bases

Control Switch Options:
(S) = Standard up/down control switch.
(D) = Digital Display with programmable setting. Add $649 list for the digital display selection.
(TR) = Toggle Switch, Red.
(TG) = Toggle Switch, Grey. Add $204 list for "Toggle Switch option".

Antenna Telescope Dual Table Bases
Standard Electric
Without Beam and Dual Utility Trays

description	type	w	d	pattern no.	list
Telescope Base, Height Adjustable Standard Electric, without Beam and Tray, Standalone 	For use in standalone application	48″	45″	**YBTESNNS48**	$7,841.
	For use in standalone application	54″	45″	**YBTESNNS54**	7,885.
	For use in standalone application	60″	45″	**YBTESNNS60**	7,923.
	For use in standalone application	66″	45″	**YBTESNNS66**	7,929.
	For use in standalone application	72″	45″	**YBTESNNS72**	7,947.
	For use in standalone application	78″	45″	**YBTESNNS78**	7,979.
	For use in standalone application	84″	45″	**YBTESNNS84**	8,217.

Ordering Information

Antenna Telescope Dual Table Bases

1. Pattern Number
2. Control Switch
3. Base Paint Finish

Order Code

Antenna Telescope Dual Table Bases

Example:	**YBTESNNE60, D, 118T**
YBT	Antenna Telescope Base
ES	Standard Electric
NN	Without Beam and Trays
E	End position
60	Width
D	Digital Display
118T	Bright White Paint

Included With

Antenna Telescope Dual Table Bases

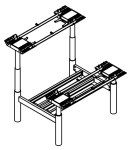
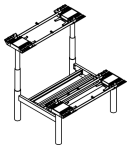
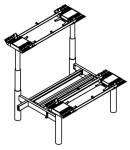
Columns
Rails
Connecting Hardware

Options

Antenna Telescope Dual Table Bases

Control Switch Options:
(S) = Standard up/down control switch.
(D) = Digital Display with programmable setting. Add $649 list for the digital display selection.
(TR) = Toggle Switch, Red.
(TG) = Toggle Switch, Grey. Add $204 list for "Toggle Switch option".

Antenna Telescope Dual Table Bases
Extended Electric
With Beam and Dual Utility Trays

description	type	w	d	pattern no.	list
Telescope Base, Height Adjustable Extended Electric, with Beam and Dual Trays, Standalone 	For use in standalone application	48″	45″	**YBTEXBTS48**	$9,847.
	For use in standalone application	54″	45″	**YBTEXBTS54**	9,931.
	For use in standalone application	60″	45″	**YBTEXBTS60**	9,987.
	For use in standalone application	66″	45″	**YBTEXBTS66**	10,026.
	For use in standalone application	72″	45″	**YBTEXBTS72**	10,048.
	For use in standalone application	78″	45″	**YBTEXBTS78**	10,208.
	For use in standalone application	84″	45″	**YBTEXBTS84**	10,497.
Telescope Base, Height Adjustable Extended Electric, with Beam and Dual Trays, End 	For use in end application	48″	45″	**YBTEXBTE48**	9,909.
	For use in end application	54″	45″	**YBTEXBTE54**	9,992.
	For use in end application	60″	45″	**YBTEXBTE60**	10,048.
	For use in end application	66″	45″	**YBTEXBTE66**	10,087.
	For use in end application	72″	45″	**YBTEXBTE72**	10,108.
	For use in end application	78″	45″	**YBTEXBTE78**	10,269.
	For use in end application	84″	45″	**YBTEXBTE84**	10,558.
Telescope Base, Height Adjustable Extended Electric, with Beam and Dual Trays, Intermediate 	For use in intermediate application	48″	45″	**YBTEXBTI48**	9,971.
	For use in intermediate application	54″	45″	**YBTEXBTI54**	10,053.
	For use in intermediate application	60″	45″	**YBTEXBTI60**	10,108.
	For use in intermediate application	66″	45″	**YBTEXBTI66**	10,148.
	For use in intermediate application	72″	45″	**YBTEXBTI72**	10,169.
	For use in intermediate application	78″	45″	**YBTEXBTI78**	10,331.
	For use in intermediate application	84″	45″	**YBTEXBTI84**	10,618.

Ordering Information

Antenna Telescope Dual Table Bases

1. Pattern Number
2. Control Switch
3. Base Paint Finish

Order Code

Antenna Telescope Dual Table Bases

Example:	**YBTEXBTE60, D, 118T**
YBT	Antenna Telescope Base
EX	Extended Electric
BT	With Beam and Trays
E	End position
60	Width
D	Digital Display
118T	Bright White Paint

Included With

Antenna Telescope Dual Table Bases

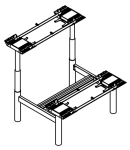
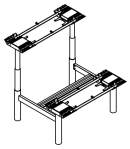
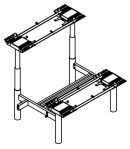
Columns
Center beam
Dual Trays
Rails
Connecting Hardware

Options

Antenna Telescope Dual Table Bases

Control Switch Options:
(S) = Standard up/down control switch.
(D) = Digital Display with programmable setting. Add $649 list for the digital display selection.
(TR) = Toggle Switch, Red.
(TG) = Toggle Switch, Grey. Add $204 list for "Toggle Switch option".

Antenna Telescope Dual Table Bases
Extended Electric
With Beam Only

description	type	w	d	pattern no.	list
Telescope Base, Height Adjustable Extended Electric, with Beam, Standalone 	For use in standalone application	48″	45″	**YBTEXBNS48**	$9,233.
	For use in standalone application	54″	45″	**YBTEXBNS54**	9,277.
	For use in standalone application	60″	45″	**YBTEXBNS60**	9,426.
	For use in standalone application	66″	45″	**YBTEXBNS66**	9,437.
	For use in standalone application	72″	45″	**YBTEXBNS72**	9,455.
	For use in standalone application	78″	45″	**YBTEXBNS78**	9,488.
	For use in standalone application	84″	45″	**YBTEXBNS84**	9,721.
Telescope Base, Height Adjustable Extended Electric, with Beam, End 	For use in end application	48″	45″	**YBTEXBNE48**	9,292.
	For use in end application	54″	45″	**YBTEXBNE54**	9,338.
	For use in end application	60″	45″	**YBTEXBNE60**	9,488.
	For use in end application	66″	45″	**YBTEXBNE66**	9,498.
	For use in end application	72″	45″	**YBTEXBNE72**	9,516.
	For use in end application	78″	45″	**YBTEXBNE78**	9,548.
	For use in end application	84″	45″	**YBTEXBNE84**	9,782.
Telescope Base, Height Adjustable Extended Electric, with Beam, Intermediate 	For use in intermediate application	48″	45″	**YBTEXBNI48**	9,354.
	For use in intermediate application	54″	45″	**YBTEXBNI54**	9,398.
	For use in intermediate application	60″	45″	**YBTEXBNI60**	9,548.
	For use in intermediate application	66″	45″	**YBTEXBNI66**	9,559.
	For use in intermediate application	72″	45″	**YBTEXBNI72**	9,576.
	For use in intermediate application	78″	45″	**YBTEXBNI78**	9,609.
	For use in intermediate application	84″	45″	**YBTEXBNI84**	9,842.

Ordering Information

Antenna Telescope Dual Table Bases

1. Pattern Number
2. Control Switch
3. Base Paint Finish

Order Code

Antenna Telescope Dual Table Bases

Example:	**YBTEXBNE60, D, 118T**
YBT	Antenna Telescope Base
EX	Extended Electric
BN	With Beam Only
E	End position
60	Width
D	Digital Display
118T	Bright White Paint

Included With

Antenna Telescope Dual Table Bases

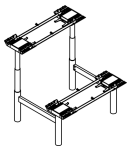
Columns
Center beam
Rails
Connecting Hardware

Options

Antenna Telescope Dual Table Bases

Control Switch Options:
(S) = Standard up/down control switch.
(D) = Digital Display with programmable setting. Add $649 list for the digital display selection.
(TR) = Toggle Switch, Red.
(TG) = Toggle Switch, Grey. Add $204 list for "Toggle Switch option".

Antenna Telescope Dual Table Bases
Extended Electric
Without Beam and Dual Utility Trays

description	type	w	d	pattern no.	list
Telescope Base, Height Adjustable Extended Electric, without Beam and Tray, Standalone 	For use in standalone application	48″	45″	**YBTEXNNS48**	$8,949.
	For use in standalone application	54″	45″	**YBTEXNNS54**	8,993.
	For use in standalone application	60″	45″	**YBTEXNNS60**	9,033.
	For use in standalone application	66″	45″	**YBTEXNNS66**	9,039.
	For use in standalone application	72″	45″	**YBTEXNNS72**	9,055.
	For use in standalone application	78″	45″	**YBTEXNNS78**	9,089.
	For use in standalone application	84″	45″	**YBTEXNNS84**	9,327.

Ordering Information

Antenna Telescope Dual Table Bases

1. Pattern Number
2. Control Switch
3. Base Paint Finish

Order Code

Antenna Telescope Dual Table Bases

Example:	**YBTEXNNE60, D, 118T**
YBT	Antenna Telescope Base
EX	Extended Electric
NN	Without Beam and Tray
E	End position
60	Width
D	Digital Display
118T	Bright White Paint

Included With

Antenna Telescope Dual Table Bases

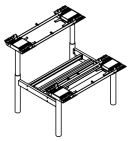
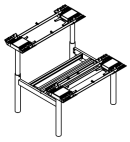
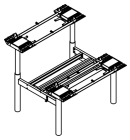
Columns
Rails
Connecting Hardware

Options

Antenna Telescope Dual Table Bases

Control Switch Options:
(S) = Standard up/down control switch.
(D) = Digital Display with programmable setting. Add $649 list for the digital display selection.
(TR) = Toggle Switch, Red.
(TG) = Toggle Switch, Grey. Add $204 list for "Toggle Switch option".

Antenna Telescope Dual Table Bases
Mixed Standard Electric and Fixed Height With Beam and Dual Utility Trays

description	type	w	d	pattern no.	list
Telescope Base, Mixed Height Adjustable Standard Electric and Fixed Height with Beam and Dual Trays, Standalone 	For use in standalone application	48″	45″	**YBTFESBTS48**	$6,705.
		54″	45″	**YBTFESBTS54**	6,790.
		60″	45″	**YBTFESBTS60**	6,844.
		66″	45″	**YBTFESBTS66**	6,884.
		72″	45″	**YBTFESBTS72**	6,905.
		78″	45″	**YBTFESBTS78**	7,066.
		84″	45″	**YBTFESBTS84**	7,354.
Telescope Base, Mixed Height Adjustable Standard Electric and Fixed Height with Beam and Dual Trays, End 	For use in end application	48″	45″	**YBTFESBTE48**	6,767.
		54″	45″	**YBTFESBTE54**	6,849.
		60″	45″	**YBTFESBTE60**	6,905.
		66″	45″	**YBTFESBTE66**	6,945.
		72″	45″	**YBTFESBTE72**	6,967.
		78″	45″	**YBTFESBTE78**	7,128.
		84″	45″	**YBTFESBTE84**	7,416.
Telescope Base, Mixed Height Adjustable Standard Electric and Fixed Height with Beam and Dual Trays, Intermediate 	For use in intermediate application	48″	45″	**YBTFESBTI48**	6,828.
		54″	45″	**YBTFESBTI54**	6,912.
		60″	45″	**YBTFESBTI60**	6,967.
		66″	45″	**YBTFESBTI66**	7,006.
		72″	45″	**YBTFESBTI72**	7,028.
		78″	45″	**YBTFESBTI78**	7,188.
		84″	45″	**YBTFESBTI84**	7,477.

Ordering Information

Table Bases

1. Pattern Number
2. Control Switch
3. Base Paint Finish

Order Code

Bases

Example:	**YBTFESBTE60, D, 118T**
YBT	Antenna Telescope Base
FES	Mixed Height Adjustable and Fixed Height
BT	With Beam and Trays
E	End position
60	Width
D	Digital Display
118T	Bright White Paint

Included With

Antenna Telescope Dual Table Bases

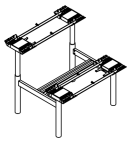
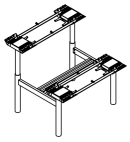
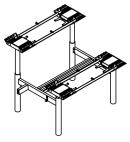
Columns
Center beam
Dual Trays
Rails
Connecting Hardware

Options

Antenna Telescope Dual Table Bases

Control Switch Options:
(S) = Standard up/down control switch.
(D) = Digital Display with programmable setting. Add $324 list for the digital display selection.
(TR) = Toggle Switch, Red.
(TG) = Toggle Switch, Grey. Add $102 list for "Toggle Switch option".

Antenna Telescope Dual Table Bases
Mixed Standard Electric and Fixed Height With Beam Only

description	type	w	d	pattern no.	list
Telescope Base, Mixed Height Adjustable Standard Electric and Fixed Height with Beam, Standalone 	For use in standalone application	48″	45″	**YBTFESBNS48**	$6,091.
		54″	45″	**YBTFESBNS54**	6,134.
		60″	45″	**YBTFESBNS60**	6,285.
		66″	45″	**YBTFESBNS66**	6,295.
		72″	45″	**YBTFESBNS72**	6,313.
		78″	45″	**YBTFESBNS78**	6,345.
		84″	45″	**YBTFESBNS84**	6,579.
Telescope Base, Mixed Height Adjustable Standard Electric and Fixed Height with Beam, End 	For use in end application	48″	45″	**YBTFESBNE48**	6,152.
		54″	45″	**YBTFESBNE54**	6,197.
		60″	45″	**YBTFESBNE60**	6,345.
		66″	45″	**YBTFESBNE66**	6,358.
		72″	45″	**YBTFESBNE72**	6,373.
		78″	45″	**YBTFESBNE78**	6,407.
		84″	45″	**YBTFESBNE84**	6,640.
Telescope Base, Mixed Height Adjustable Standard Electric and Fixed Height with Beam, Intermediate 	For use in intermediate application	48″	45″	**YBTFESBNI48**	6,213.
		54″	45″	**YBTFESBNI54**	6,257.
		60″	45″	**YBTFESBNI60**	6,407.
		66″	45″	**YBTFESBNI66**	6,418.
		72″	45″	**YBTFESBNI72**	6,435.
		78″	45″	**YBTFESBNI78**	6,468.
		84″	45″	**YBTFESBNI84**	6,700.

Ordering Information

Table Bases

1. Pattern Number
2. Control Switch
3. Base Paint Finish

Order Code

Bases

Example:	**YBTFESBNE60, D, 118T**
YBT	Antenna Telescope Base
FES	Mixed Height Adjustable and Fixed Height Electric
BN	With Beam Only
E	End position
60	Width
D	Digital Display
118T	Bright White Paint

Included With

Antenna Telescope Dual Table Bases

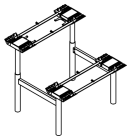
Columns
Center beam
Rails
Connecting Hardware

Options

Antenna Telescope Dual Table Bases

Control Switch Options:
(S) = Standard up/down control switch.
(D) = Digital Display with programmable setting. Add $324 list for the digital display selection.
(TR) = Toggle Switch, Red.
(TG) = Toggle Switch, Grey. Add $102 list for "Toggle Switch option".

Antenna Telescope Dual Table Bases
Mixed Standard Electric and Fixed Height Without Beam and Dual Utility Trays

description	type	w	d	pattern no.	list
Telescope Base, Mixed Height Adjustable Standard Electric and Fixed Height without Beam and Tray, Standalone 	For use in standalone application	48″	45″	**YBTFESNNS48**	$5,808.
		54″	45″	**YBTFESNNS54**	5,853.
		60″	45″	**YBTFESNNS60**	5,891.
		66″	45″	**YBTFESNNS66**	5,897.
		72″	45″	**YBTFESNNS72**	5,913.
		78″	45″	**YBTFESNNS78**	5,947.
		84″	45″	**YBTFESNNS84**	6,184.

Ordering Information

Table Bases

1. Pattern Number
2. Control Switch
3. Base Paint Finish

Order Code

Bases

Example:	**YBTFESNNS60, D, 118T**
YBT	Antenna Telescope Base
FES	Mixed Height Adjustable and Fixed Height Electric
NN	Without Beam and Trays
S	Standalone
60	Width
D	Digital Display
118T	Bright White Paint

Included With

Antenna Telescope Dual Table Bases

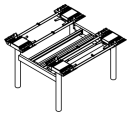
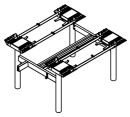
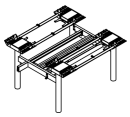
Columns
Rails
Connecting Hardware

Options

Antenna Telescope Dual Table Bases

Control Switch Options:
(S) = Standard up/down control switch.
(D) = Digital Display with programmable setting. Add $324 list for the digital display selection.
(TR) = Toggle Switch, Red.
(TG) = Toggle Switch, Grey. Add $102 list for "Toggle Switch option".

Antenna Telescope Dual Table Bases
Fixed Height
With Beam and Dual Utility Trays

description	type	w	d	pattern no.	list
Telescope Base, Fixed Height, with Beam and Dual Trays, Standalone 	For use in standalone application	48″	45″	**YBTFSBTS48**	$4,674.
		54″	45″	**YBTFSBTS54**	4,757.
		60″	45″	**YBTFSBTS60**	4,812.
		66″	45″	**YBTFSBTS66**	4,852.
		72″	45″	**YBTFSBTS72**	4,875.
		78″	45″	**YBTFSBTS78**	5,035.
		84″	45″	**YBTFSBTS84**	5,323.
Telescope Base, Fixed Height, with Beam and Dual Trays, End 	For use in end application	48″	45″	**YBTFSBTE48**	4,736.
		54″	45″	**YBTFSBTE54**	4,818.
		60″	45″	**YBTFSBTE60**	4,875.
		66″	45″	**YBTFSBTE66**	4,912.
		72″	45″	**YBTFSBTE72**	4,935.
		78″	45″	**YBTFSBTE78**	5,096.
		84″	45″	**YBTFSBTE84**	5,385.
Telescope Base, Fixed Height, with Beam and Dual Trays, Intermediate 	For use in intermediate application	48″	45″	**YBTFSBTI48**	4,797.
		54″	45″	**YBTFSBTI54**	4,880.
		60″	45″	**YBTFSBTI60**	4,935.
		66″	45″	**YBTFSBTI66**	4,975.
		72″	45″	**YBTFSBTI72**	4,996.
		78″	45″	**YBTFSBTI78**	5,156.
		84″	45″	**YBTFSBTI84**	5,445.

Ordering Information

Table Bases

1. Pattern Number
2. Base Paint Finish

Order Code

Bases

Example:	**YBTFSBTE60, 118T**
YBT	Antenna Telescope Base
FS	Fixed Height
BT	With Beam and Trays
E	End position
60	Width
118T	Bright White Paint

Included With

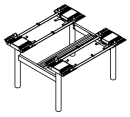
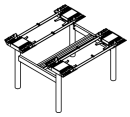
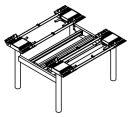
Antenna Telescope Dual Table Bases

Columns
Center beam
Dual Trays
Rails
Connecting Hardware

Options

Antenna Telescope Dual Table Bases

Antenna Telescope Dual Table Bases
Fixed Height
With Beam Only

description	type	w	d	pattern no.	list
Telescope Base, Fixed Height, with Beam, Standalone 	For use in standalone application	48″	45″	**YBTFSBNS48**	$4,060.
		54″	45″	**YBTFSBNS54**	4,103.
		60″	45″	**YBTFSBNS60**	4,252.
		66″	45″	**YBTFSBNS66**	4,264.
		72″	45″	**YBTFSBNS72**	4,281.
		78″	45″	**YBTFSBNS78**	4,315.
		84″	45″	**YBTFSBNS84**	4,546.
Telescope Base, Fixed Height, with Beam, End 	For use in end application	48″	45″	**YBTFSBNE48**	4,119.
		54″	45″	**YBTFSBNE54**	4,165.
		60″	45″	**YBTFSBNE60**	4,315.
		66″	45″	**YBTFSBNE66**	4,325.
		72″	45″	**YBTFSBNE72**	4,341.
		78″	45″	**YBTFSBNE78**	4,375.
		84″	45″	**YBTFSBNE84**	4,608.
Telescope Base, Fixed Height, with Beam, Intermediate 	For use in intermeditate application	48″	45″	**YBTFSBNI48**	4,181.
		54″	45″	**YBTFSBNI54**	4,225.
		60″	45″	**YBTFSBNI60**	4,375.
		66″	45″	**YBTFSBNI66**	4,386.
		72″	45″	**YBTFSBNI72**	4,402.
		78″	45″	**YBTFSBNI78**	4,436.
		84″	45″	**YBTFSBNI84**	4,669.

Ordering Information

Table Bases

1. Pattern Number
2. Base Paint Finish

Order Code

Bases

Example:	**YBTFSBNE60, 118T**
YBT	Antenna Telescope Base
FS	Fixed Height
BN	With Beam Only
E	End position
60	Width
118T	Bright White Paint

Included With

Antenna Telescope Dual Table Bases

Columns
Center beam
Dual Trays
Rails
Connecting Hardware

Options

Antenna Telescope Dual Table Bases

Antenna Telescope Dual Table Bases
Fixed Height
Without Beam and Dual Utility Trays

description	type	w	d	pattern no.	list
Telescope Base, Fixed Height, without Beam and Tray, Standalone	For use in standalone application	48″	45″	**YBTFSNNS48**	$3,776.
		54″	45″	**YBTFSNNS54**	3,820.
		60″	45″	**YBTFSNNS60**	3,860.
		66″	45″	**YBTFSNNS66**	3,866.
		72″	45″	**YBTFSNNS72**	3,881.
		78″	45″	**YBTFSNNS78**	3,916.
		84″	45″	**YBTFSNNS84**	4,153.

Ordering Information

Table Bases

1. Pattern Number
2. Base Paint Finish

Order Code

Bases

Example:	**YBTFsbte60, 118T**
YBT	Antenna Telescope Base
FS	Fixed Height
NN	Without Beam and Trays
S	Standalone
60	Width
118T	Bright White Paint

Included With

Antenna Telescope Dual Table Bases

Columns
Rails
Connecting Hardware

Options

Antenna Telescope Dual Table Bases

Antenna Telescope Single Sided Table Bases
Planning Guidelines and Specifications

Antenna Telescope Single Sided tables are comprised of a top supported by a pair of rails and a center beam, which spans between two crossbars connecting the workstation round columns to a wood back panel. Each workstation is supported by two electric controlled columns in combination with a wood back panel to the floor that corresponds in width and depth to the top.

Tops for Telescope single sided tables are standard Telescope tops available in 24", 27" and 30" depths and available in every 6" increment of width from 47" – 84".

Columns for Telescope single sided tables are inset 12" from the front edge of 24", 27" and 30" deep tops. Bases are available in two height ranges – Standard Electric and Extended Electric. Both electric base types have button controls on the front edge of the top to adjust the top up and down. All single sided bases include a center beam and an optional utility tray may be specified.

Specify Telescope single sided bases in one of four configurations: “N” for no crossbar connections if workstation is standalone without end panels; “R” for base in the right position, connecting to another base or end panel on the left side; “L” for base in the left position, connecting to another base or end panel on the right side; and “S” for base connecting to either another base or end panel on both sides.

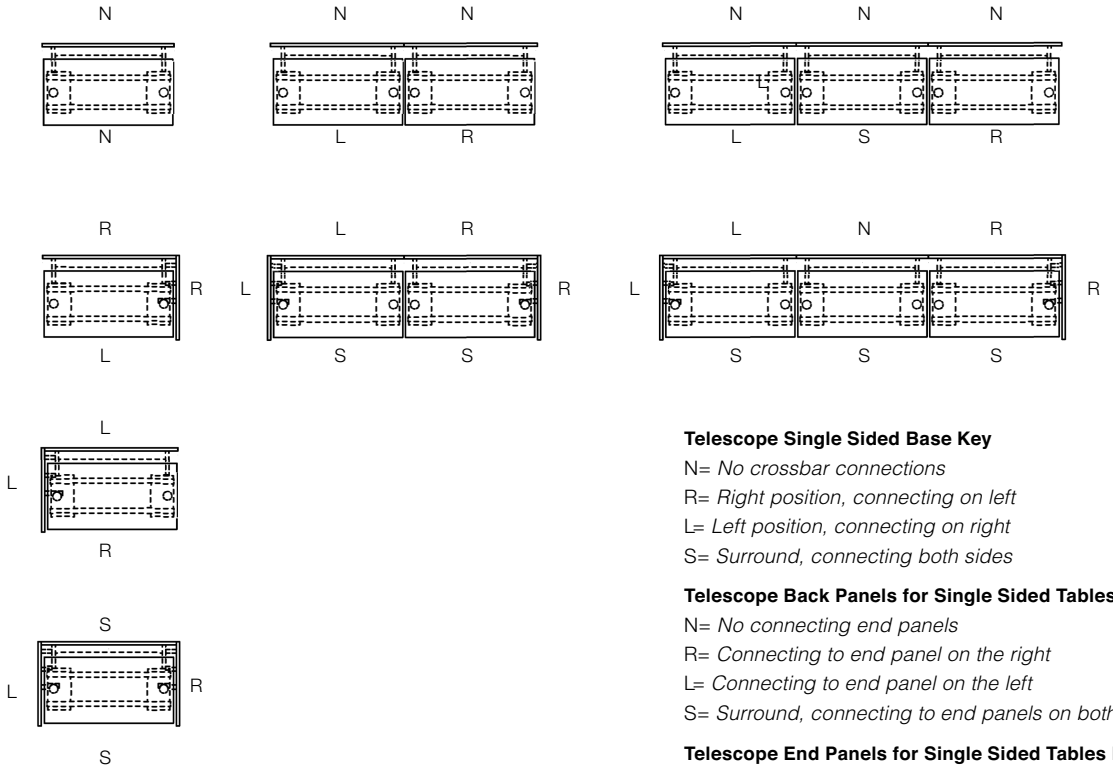
Back panels for single sided tables are required to provide counterbalance, allowing each workstation to be engineered without feet for ultimate user freedom and comfort. Back panels are available in desk height, 42" and 49" high and widths corresponding to tops from 48" – 84" wide. Specify back panels in one of four configurations: “N” for no connecting to end panels; “R” for connecting to end panel on the right side; “L” for connecting to end panel on the left side; and “S” for standalone workstation connecting to end panels on both sides. Telescope Single Sided tables with back panels and 2" deep tops are 30" deep overall; 27" deep tops are 33" deep overall;

End panels are optional for single sided tables to conceal the end of a run and must be specified corresponding in width to top depth—24", 27" and 30” deep, and corresponding in height to back panels—desk height, 42" and 49" high. End panels are handed left or right for attachment to Telescope back panels for single sided tables.

Returns can be attached anywhere along Telescope single sided tables by specifying a return base kit and return top. To calculate the return base size required for attaching to Telescope single sided tables, take the return top width and add 24".

Telescope single sided stations accept Telescope desk screens or fixed center screens for additional privacy.

Telescope Single Sided Specification Key



Telescope Single Sided Base Key

N= *No crossbar connections*
R= *Right position, connecting on left*
L= *Left position, connecting on right*
S= *Surround, connecting both sides*

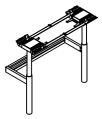
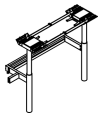
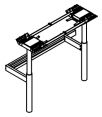
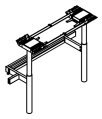
Telescope Back Panels for Single Sided Tables Key

N= *No connecting end panels*
R= *Connecting to end panel on the right*
L= *Connecting to end panel on the left*
S= *Surround, connecting to end panels on both sides*

Telescope End Panels for Single Sided Tables Key

R= *Right hand*
L= *Left hand*

Antenna Telescope Single Sided Table Bases
Standard Electric
With Beam Only, 24″ deep

description	type	w	d	pattern no.	list
Telescope Single Sided Base, Height Adjustable Standard Electric, with Beam, No Tray	No crossbar connections 	48″	24″	**YBTSSFESBNN4824**	$4,145.
		54″	24″	**YBTSSFESBNN5424**	4,157.
		60″	24″	**YBTSSFESBNN6024**	4,269.
		66″	24″	**YBTSSFESBNN6624**	4,286.
		72″	24″	**YBTSSFESBNN7224**	4,291.
		78″	24″	**YBTSSFESBNN7824**	4,301.
		84″	24″	**YBTSSFESBNN8424**	4,323.
	Right position, connecting on left 	48″	24″	**YBTSSFESBNR4824**	4,208.
		54″	24″	**YBTSSFESBNR5424**	4,218.
		60″	24″	**YBTSSFESBNR6024**	4,330.
		66″	24″	**YBTSSFESBNR6624**	4,347.
		72″	24″	**YBTSSFESBNR7224**	4,352.
		78″	24″	**YBTSSFESBNR7824**	4,364.
		84″	24″	**YBTSSFESBNR8424**	4,384.
	Left position, connecting on right 	48″	24″	**YBTSSFESBNL4824**	4,208.
		54″	24″	**YBTSSFESBNL5424**	4,218.
		60″	24″	**YBTSSFESBNL6024**	4,330.
		66″	24″	**YBTSSFESBNL6624**	4,347.
		72″	24″	**YBTSSFESBNL7224**	4,352.
		78″	24″	**YBTSSFESBNL7824**	4,364.
		84″	24″	**YBTSSFESBNL8424**	4,384.
	Surround, connecting both sides 	48″	24″	**YBTSSFESBNS4824**	4,291.
		54″	24″	**YBTSSFESBNS5424**	4,301.
		60″	24″	**YBTSSFESBNS6024**	4,415.
		66″	24″	**YBTSSFESBNS6624**	4,431.
		72″	24″	**YBTSSFESBNS7224**	4,436.
		78″	24″	**YBTSSFESBNS7824**	4,447.
		78″	24″	**YBTSSFESBNS8424**	4,468.

Ordering Information

Antenna Telescope Single Sided Table Bases

1. Pattern Number
2. Control Switch
3. Base Paint Finish

Order Code

Antenna Telescope Single Sided Table Bases

Example:	**YBTSSFESBNN4824, D, 118T**
YBT	Antenna Telescope Base
SSFES	Single Sided Standard Electric
BN	Beam, No Tray
N	No connections
48	Width
24	Depth
D	Digital Display
118T	Bright White Paint

Included With

Antenna Telescope Single Sided Table Bases

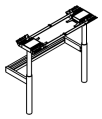
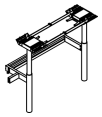
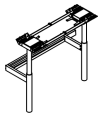
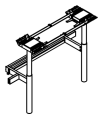
Columns
Center beam
Rails
Connecting Hardware
Utility Tray

Options

Antenna Telescope Single Sided Table Bases

Control Switch Options:
(S) = Standard up/down control switch.
(D) = Digital Display with programmable setting. Add $324 list for the digital display selection.
(TR) = Toggle Switch, Red.
(TG) = Toggle Switch, Grey. Add $102 list for "Toggle Switch option".

Antenna Telescope Single Sided Table Bases
Standard Electric
With Beam Only, 27″ deep

description	type	w	d	pattern no.	list
Telescope Single Sided Base, Height Adjustable Standard Electric, with Beam, No Tray	No crossbar connections 	48″	27″	**YBTSSFESBNN4827**	$4,167.
		54″	27″	**YBTSSFESBNN5427**	4,178.
		60″	27″	**YBTSSFESBNN6027**	4,291.
		66″	27″	**YBTSSFESBNN6627**	4,306.
		72″	27″	**YBTSSFESBNN7227**	4,313.
		78″	27″	**YBTSSFESBNN7827**	4,323.
		84″	27″	**YBTSSFESBNN8427**	4,345.
	Right position, connecting on left 	48″	27″	**YBTSSFESBNR4827**	4,228.
		54″	27″	**YBTSSFESBNR5427**	4,239.
		60″	27″	**YBTSSFESBNR6027**	4,352.
		66″	27″	**YBTSSFESBNR6627**	4,369.
		72″	27″	**YBTSSFESBNR7227**	4,374.
		78″	27″	**YBTSSFESBNR7827**	4,384.
		84″	27″	**YBTSSFESBNR8427**	4,405.
	Left position, connecting on right 	48″	27″	**YBTSSFESBNL4827**	4,228.
		54″	27″	**YBTSSFESBNL5427**	4,239.
		60″	27″	**YBTSSFESBNL6027**	4,352.
		66″	27″	**YBTSSFESBNL6627**	4,369.
		72″	27″	**YBTSSFESBNL7227**	4,374.
		78″	27″	**YBTSSFESBNL7827**	4,384.
		84″	27″	**YBTSSFESBNL8427**	4,405.
	Surround, connecting both sides 	48″	27″	**YBTSSFESBNS4827**	4,313.
		54″	27″	**YBTSSFESBNS5427**	4,323.
		60″	27″	**YBTSSFESBNS6027**	4,436.
		66″	27″	**YBTSSFESBNS6627**	4,452.
		72″	27″	**YBTSSFESBNS7227**	4,457.
		78″	27″	**YBTSSFESBNS7827**	4,468.
		84″	27″	**YBTSSFESBNS8427**	4,490.

Ordering Information

Antenna Telescope Single Sided Table Bases

1. Pattern Number
2. Control Switch
3. Base Paint Finish

Order Code

Antenna Telescope Single Sided Table Bases

Example:	**YBTSSFESBNN4824, D, 118T**
YBT	Antenna Telescope Base
SSFES	Single Sided Standard Electric
BN	Beam, No Tray
N	No connections
48	Width
24	Depth
D	Digital Display
118T	Bright White Paint

Included With

Antenna Telescope Single Sided Table Bases

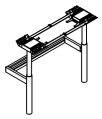
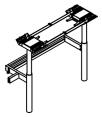
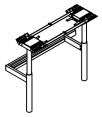
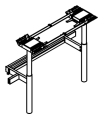
Columns
Center beam
Rails
Connecting Hardware

Options

Antenna Telescope Single Sided Table Bases

Control Switch Options:
(S) = Standard up/down control switch.
(D) = Digital Display with programmable setting. Add $324 list for the digital display selection.
(TR) = Toggle Switch, Red.
(TG) = Toggle Switch, Grey. Add $102 list for "Toggle Switch option".

Antenna Telescope Single Sided Table Bases
Standard Electric
With Beam Only, 30″ deep

description	type	w	d	pattern no.	list
Telescope Single Sided Base, Height Adjustable Standard Electric, with Beam, No Tray	No crossbar connections 	48″	30″	**YBTSSFESBNN4830**	$4,172.
		54″	30″	**YBTSSFESBNN5430**	4,183.
		60″	30″	**YBTSSFESBNN6030**	4,296.
		66″	30″	**YBTSSFESBNN6630**	4,313.
		72″	30″	**YBTSSFESBNN7230**	4,318.
		78″	30″	**YBTSSFESBNN7830**	4,328.
		84″	30″	**YBTSSFESBNN8430**	4,350.
	Right position, connecting on left 	48″	30″	**YBTSSFESBNR4830**	4,234.
		54″	30″	**YBTSSFESBNR5430**	4,244.
		60″	30″	**YBTSSFESBNR6030**	4,357.
		66″	30″	**YBTSSFESBNR6630**	4,374.
		72″	30″	**YBTSSFESBNR7230**	4,379.
		78″	30″	**YBTSSFESBNR7830**	4,390.
		84″	30″	**YBTSSFESBNR8430**	4,410.
	Left position, connecting on right 	48″	30″	**YBTSSFESBNL4830**	4,234.
		54″	30″	**YBTSSFESBNL5430**	4,244.
		60″	30″	**YBTSSFESBNL6030**	4,357.
		66″	30″	**YBTSSFESBNL6630**	4,374.
		72″	30″	**YBTSSFESBNL7230**	4,379.
		78″	30″	**YBTSSFESBNL7830**	4,390.
		84″	30″	**YBTSSFESBNL8430**	4,410.
	Surround, connecting both sides 	48″	30″	**YBTSSFESBNS4830**	4,318.
		54″	30″	**YBTSSFESBNS5430**	4,328.
		60″	30″	**YBTSSFESBNS6030**	4,441.
		66″	30″	**YBTSSFESBNS6630**	4,457.
		72″	30″	**YBTSSFESBNS7230**	4,463.
		78″	30″	**YBTSSFESBNS7830**	4,474.
		84″	30″	**YBTSSFESBNS8430**	4,496.

Ordering Information

Antenna Telescope Single Sided Table Bases

1. Pattern Number
2. Control Switch
3. Base Paint Finish

Order Code

Antenna Telescope Single Sided Table Bases

Example:	**YBTSSFESBNN4824, D, 118T**
YBT	Antenna Telescope Base
SSFES	Single Sided Standard Electric
BN	Beam, No Tray
N	No connections
48	Width
24	Depth
D	Digital Display
118T	Bright White Paint

Included With

Antenna Telescope Single Sided Table Bases

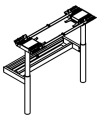
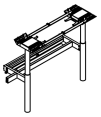
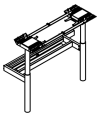
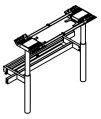
Columns
Center beam
Rails
Connecting Hardware

Options

Antenna Telescope Single Sided Table Bases

Control Switch Options:
(S) = Standard up/down control switch.
(D) = Digital Display with programmable setting. Add $324 list for the digital display selection.
(TR) = Toggle Switch, Red.
(TG) = Toggle Switch, Grey. Add $102 list for "Toggle Switch option".

Antenna Telescope Single Sided Table Bases
Standard Electric
With Beam and Utility Tray, 24″ deep

description	type	w	d	pattern no.	list
Telescope Single Sided Base, Height Adjustable Standard Electric, with Beam and Tray	No crossbar connections 	48″	24″	**YBTSSFESBTN4824**	$4,474.
		54″	24″	**YBTSSFESBTN5424**	4,484.
		60″	24″	**YBTSSFESBTN6024**	4,533.
		66″	24″	**YBTSSFESBTN6624**	4,577.
		72″	24″	**YBTSSFESBTN7224**	4,592.
		78″	24″	**YBTSSFESBTN7824**	4,657.
		84″	24″	**YBTSSFESBTN8424**	4,689.
	Right position, connecting on left 	48″	24″	**YBTSSFESBTR4824**	4,535.
		54″	24″	**YBTSSFESBTR5424**	4,545.
		60″	24″	**YBTSSFESBTR6024**	4,594.
		66″	24″	**YBTSSFESBTR6624**	4,638.
		72″	24″	**YBTSSFESBTR7224**	4,653.
		78″	24″	**YBTSSFESBTR7824**	4,719.
		84″	24″	**YBTSSFESBTR8424**	4,750.
	Left position, connecting on right 	48″	24″	**YBTSSFESBTL4824**	4,535.
		54″	24″	**YBTSSFESBTL5424**	4,545.
		60″	24″	**YBTSSFESBTL6024**	4,594.
		66″	24″	**YBTSSFESBTL6624**	4,638.
		72″	24″	**YBTSSFESBTL7224**	4,653.
		78″	24″	**YBTSSFESBTL7824**	4,719.
		84″	24″	**YBTSSFESBTL8424**	4,750.
	Surround, connecting both sides 	48″	24″	**YBTSSFESBTS4824**	4,596.
		54″	24″	**YBTSSFESBTS5424**	4,607.
		60″	24″	**YBTSSFESBTS6024**	4,656.
		66″	24″	**YBTSSFESBTS6624**	4,698.
		72″	24″	**YBTSSFESBTS7224**	4,715.
		78″	24″	**YBTSSFESBTS7824**	4,780.
		84″	24″	**YBTSSFESBTS8424**	4,811.

Ordering Information

Antenna Telescope Single Sided Table Bases

1. Pattern Number
2. Control Switch
3. Base Paint Finish

Order Code

Antenna Telescope Single Sided Table Bases

Example:	**YBTSSFESBTN4824, D, 118T**
YBT	Antenna Telescope Base
SSFES	Single Sided Standard Electric
BT	Beam and Utility Tray
N	No connections
48	Width
24	Depth
D	Digital Display
118T	Bright White Paint

Included With

Antenna Telescope Single Sided Table Bases

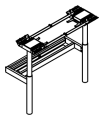
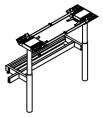
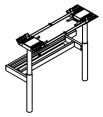
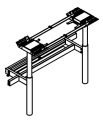
Columns
Center beam
Rails
Connecting Hardware
Utility Tray

Options

Antenna Telescope Single Sided Table Bases

Control Switch Options:
(S) = Standard up/down control switch.
(D) = Digital Display with programmable setting. Add $324 list for the digital display selection.
(TR) = Toggle Switch, Red.
(TG) = Toggle Switch, Grey. Add $102 list for "Toggle Switch option".

Antenna Telescope Single Sided Table Bases
Standard Electric
With Beam and Utility Tray, 27″ deep

description	type	w	d	pattern no.	list
Telescope Single Sided Base, Height Adjustable Standard Electric, with Beam and Tray	No crossbar connections 	48″	27″	**YBTSSFESBTN4827**	$4,496.
		54″	27″	**YBTSSFESBTN5427**	4,506.
		60″	27″	**YBTSSFESBTN6027**	4,554.
		66″	27″	**YBTSSFESBTN6627**	4,597.
		72″	27″	**YBTSSFESBTN7227**	4,613.
		78″	27″	**YBTSSFESBTN7827**	4,678.
		84″	27″	**YBTSSFESBTN8427**	4,711.
	Right position, connecting on left 	48″	27″	**YBTSSFESBTR4827**	4,556.
		54″	27″	**YBTSSFESBTR5427**	4,568.
		60″	27″	**YBTSSFESBTR6027**	4,616.
		66″	27″	**YBTSSFESBTR6627**	4,659.
		72″	27″	**YBTSSFESBTR7227**	4,675.
		78″	27″	**YBTSSFESBTR7827**	4,740.
		84″	27″	**YBTSSFESBTR8427**	4,772.
	Left position, connecting on right 	48″	27″	**YBTSSFESBTL4827**	4,556.
		54″	27″	**YBTSSFESBTL5427**	4,568.
		60″	27″	**YBTSSFESBTL6027**	4,616.
		66″	27″	**YBTSSFESBTL6627**	4,659.
		72″	27″	**YBTSSFESBTL7227**	4,675.
		78″	27″	**YBTSSFESBTL7827**	4,740.
		84″	27″	**YBTSSFESBTL8427**	4,772.
	Surround, connecting both sides 	48″	27″	**YBTSSFESBTS4827**	4,618.
		54″	27″	**YBTSSFESBTS5427**	4,629.
		60″	27″	**YBTSSFESBTS6027**	4,677.
		66″	27″	**YBTSSFESBTS6627**	4,721.
		72″	27″	**YBTSSFESBTS7227**	4,737.
		78″	27″	**YBTSSFESBTS7827**	4,801.
		84″	27″	**YBTSSFESBTS8427**	4,833.

Ordering Information

Antenna Telescope Single Sided Table Bases

1. Pattern Number
2. Control Switch
3. Base Paint Finish

Order Code

Antenna Telescope Single Sided Table Bases

Example:	**YBTSSFESBTN4824, D, 118T**
YBT	Antenna Telescope Base
SSFES	Single Sided Standard Electric
BT	Beam and Utility Tray
N	No connections
48	Width
24	Depth
D	Digital Display
118T	Bright White Paint

Included With

Antenna Telescope Single Sided Table Bases

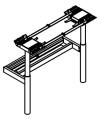
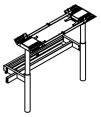
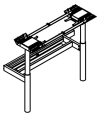
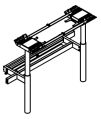
Columns
Center beam
Rails
Connecting Hardware
Utility Tray

Options

Antenna Telescope Single Sided Table Bases

Control Switch Options:
(S) = Standard up/down control switch.
(D) = Digital Display with programmable setting. Add $324 list for the digital display selection.
(TR) = Toggle Switch, Red.
(TG) = Toggle Switch, Grey. Add $102 list for "Toggle Switch option".

Antenna Telescope Single Sided Table Bases
Standard Electric
With Beam and Utility Tray, 30″ deep

description	type	w	d	pattern no.	list
Telescope Single Sided Base, Height Adjustable Standard Electric, with Beam and Tray	No crossbar connections 	48″	30″	**YBTSSFESBTN4830**	$4,501.
		54″	30″	**YBTSSFESBTN5430**	4,511.
		60″	30″	**YBTSSFESBTN6030**	4,560.
		66″	30″	**YBTSSFESBTN6630**	4,603.
		66″	30″	**YBTSSFESBTN7230**	4,619.
		78″	30″	**YBTSSFESBTN7830**	4,684.
		84″	30″	**YBTSSFESBTN8430**	4,716.
	Right position, connecting on left 	48″	30″	**YBTSSFESBTR4830**	4,562.
		54″	30″	**YBTSSFESBTR5430**	4,573.
		60″	30″	**YBTSSFESBTR6030**	4,621.
		66″	30″	**YBTSSFESBTR6630**	4,664.
		72″	30″	**YBTSSFESBTR7230**	4,680.
		78″	30″	**YBTSSFESBTR7830**	4,745.
		84″	30″	**YBTSSFESBTR8430**	4,778.
	Left position, connecting on right 	48″	30″	**YBTSSFESBTL4830**	4,562.
		54″	30″	**YBTSSFESBTL5430**	4,573.
		60″	30″	**YBTSSFESBTL6030**	4,621.
		66″	30″	**YBTSSFESBTL6630**	4,664.
		72″	30″	**YBTSSFESBTL7230**	4,680.
		78″	30″	**YBTSSFESBTL7830**	4,745.
		84″	30″	**YBTSSFESBTL8430**	4,778.
	Surround, connecting both sides 	48″	30″	**YBTSSFESBTS4830**	4,623.
		54″	30″	**YBTSSFESBTS5430**	4,635.
		60″	30″	**YBTSSFESBTS6030**	4,683.
		66″	30″	**YBTSSFESBTS6630**	4,726.
		72″	30″	**YBTSSFESBTS7230**	4,742.
		78″	30″	**YBTSSFESBTS7830**	4,806.
		84″	30″	**YBTSSFESBTS8430**	4,838.

Ordering Information

Antenna Telescope Single Sided Table Bases

1. Pattern Number
2. Control Switch
3. Base Paint Finish

Order Code

Antenna Telescope Single Sided Table Bases

Example:	**YBTSSFESBTN4824, D, 118T**
YBT	Antenna Telescope Base
SSFES	Single Sided Standard Electric
BT	Beam and Utility Tray
N	No connections
48	Width
24	Depth
D	Digital Display
118T	Bright White Paint

Included With

Antenna Telescope Single Sided Table Bases

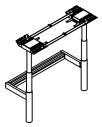
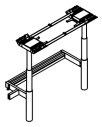
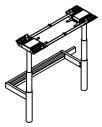
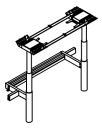
Columns
Center beam
Rails
Connecting Hardware
Utility Tray

Options

Antenna Telescope Single Sided Table Bases

Control Switch Options:
(S) = Standard up/down control switch.
(D) = Digital Display with programmable setting. Add $324 list for the digital display selection.
(TR) = Toggle Switch, Red.
(TG) = Toggle Switch, Grey. Add $102 list for "Toggle Switch option".

Antenna Telescope Single Sided Table Bases
Extended Electric
With Beam Only, 24″ deep

description	type	w	d	pattern no.	list
Telescope Single Sided Base, Height Adjustable Extended Electric, with Beam, No Tray	No crossbar connections 	48″	24″	**YBTSSFEXBNN4824**	$4,856.
		54″	24″	**YBTSSFEXBNN5424**	4,867.
		60″	24″	**YBTSSFEXBNN6024**	4,980.
		66″	24″	**YBTSSFEXBNN6624**	4,996.
		72″	24″	**YBTSSFEXBNN7224**	5,002.
		78″	24″	**YBTSSFEXBNN7824**	5,012.
		84″	24″	**YBTSSFEXBNN8424**	5,034.
	Right position, connecting on left 	48″	24″	**YBTSSFEXBNR4824**	4,917.
		54″	24″	**YBTSSFEXBNR5424**	4,929.
		60″	24″	**YBTSSFEXBNR6024**	5,041.
		66″	24″	**YBTSSFEXBNR6624**	5,057.
		72″	24″	**YBTSSFEXBNR7224**	5,063.
		78″	24″	**YBTSSFEXBNR7824**	5,073.
		84″	24″	**YBTSSFEXBNR8424**	5,095.
	Left position, connecting on right 	48″	24″	**YBTSSFEXBNL4824**	4,917.
		54″	24″	**YBTSSFEXBNL5424**	4,929.
		60″	24″	**YBTSSFEXBNL6024**	5,041.
		66″	24″	**YBTSSFEXBNL6624**	5,057.
		72″	24″	**YBTSSFEXBNL7224**	5,063.
		78″	24″	**YBTSSFEXBNL7824**	5,073.
		84″	24″	**YBTSSFEXBNL8424**	5,095.
	Surround, connecting both sides 	48″	24″	**YBTSSFEXBNS4824**	5,002.
		54″	24″	**YBTSSFEXBNS5424**	5,012.
		60″	24″	**YBTSSFEXBNS6024**	5,124.
		66″	24″	**YBTSSFEXBNS6624**	5,142.
		72″	24″	**YBTSSFEXBNS7224**	5,147.
		78″	24″	**YBTSSFEXBNS7824**	5,157.
		84″	24″	**YBTSSFEXBNS8424**	5,179.

Ordering Information

Antenna Telescope Single Sided Table Bases

1. Pattern Number
2. Control Switch
3. Base Paint Finish

Order Code

Antenna Telescope Single Sided Table Bases

Example:	**YBTSSFEXBNN4824, D, 118T**
YBT	Antenna Telescope Base
SSFEX	Single Sided Extended Electric
BN	Beam, No Tray
N	No connections
48	Width
24	Depth
D	Digital Display
118T	Bright White Paint

Included With

Antenna Telescope Single Sided Table Bases

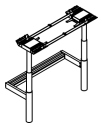
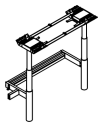
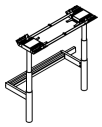
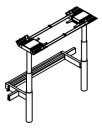
Columns
Center beam
Rails
Connecting Hardware

Options

Antenna Telescope Single Sided Table Bases

Control Switch Options:
(S) = Standard up/down control switch.
(D) = Digital Display with programmable setting. Add $318 list for the digital display selection.
(TR) = Toggle Switch, Red.
(TG) = Toggle Switch, Grey. Add $100 list for "Toggle Switch option".

Antenna Telescope Single Sided Table Bases
Extended Electric
With Beam Only, 27″ deep

description	type	w	d	pattern no.	list
Telescope Single Sided Base, Height Adjustable Extended Electric, with Beam, No Tray	No crossbar connections 	48″	27″	**YBTSSFEXBNN4827**	$4,878.
		54″	27″	**YBTSSFEXBNN5427**	4,888.
		60″	27″	**YBTSSFEXBNN6027**	5,002.
		66″	27″	**YBTSSFEXBNN6627**	5,017.
		72″	27″	**YBTSSFEXBNN7227**	5,022.
		78″	27″	**YBTSSFEXBNN7827**	5,034.
		84″	27″	**YBTSSFEXBNN8427**	5,055.
	Right position, connecting on left 	48″	27″	**YBTSSFEXBNR4827**	4,939.
		54″	27″	**YBTSSFEXBNR5427**	4,950.
		60″	27″	**YBTSSFEXBNR6027**	5,063.
		66″	27″	**YBTSSFEXBNR6627**	5,080.
		72″	27″	**YBTSSFEXBNR7227**	5,085.
		78″	27″	**YBTSSFEXBNR7827**	5,095.
		84″	27″	**YBTSSFEXBNR8427**	5,116.
	Left position, connecting on right 	48″	27″	**YBTSSFEXBNL4827**	4,939.
		54″	27″	**YBTSSFEXBNL5427**	4,950.
		60″	27″	**YBTSSFEXBNL6027**	5,063.
		66″	27″	**YBTSSFEXBNL6627**	5,080.
		72″	27″	**YBTSSFEXBNL7227**	5,085.
		78″	27″	**YBTSSFEXBNL7827**	5,095.
		84″	27″	**YBTSSFEXBNL8427**	5,116.
	Surround, connecting both sides 	48″	27″	**YBTSSFEXBNS4827**	5,022.
		54″	27″	**YBTSSFEXBNS5427**	5,034.
		60″	27″	**YBTSSFEXBNS6027**	5,147.
		66″	27″	**YBTSSFEXBNS6627**	5,163.
		72″	27″	**YBTSSFEXBNS7227**	5,168.
		78″	27″	**YBTSSFEXBNS7827**	5,179.
		84″	27″	**YBTSSFEXBNS8427**	5,200.

Ordering Information

Antenna Telescope Single Sided Table Bases

1. Pattern Number
2. Control Switch
3. Base Paint Finish

Order Code

Antenna Telescope Single Sided Table Bases

Example:	**YBTSSFEXBNN4824, D, 118T**
YBT	Antenna Telescope Base
SSFEX	Single Sided Extended Electric
BN	Beam, No Tray
N	No connections
48	Width
24	Depth
D	Digital Display
118T	Bright White Paint

Included With

Antenna Telescope Single Sided Table Bases

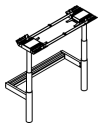
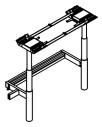
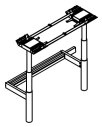
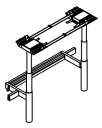
Columns
Center beam
Rails
Connecting Hardware

Options

Antenna Telescope Single Sided Table Bases

Control Switch Options:
(S) = Standard up/down control switch.
(D) = Digital Display with programmable setting. Add $318 list for the digital display selection.
(TR) = Toggle Switch, Red.
(TG) = Toggle Switch, Grey. Add $100 list for "Toggle Switch option".

Antenna Telescope Single Sided Table Bases
Extended Electric
With Beam Only, 30″ deep

description	type	w	d	pattern no.	list
Telescope Single Sided Base, Height Adjustable Extended Electric, with Beam, No Tray	No crossbar connections 	48″	30″	**YBTSSFEXBNN4830**	$4,883.
		54″	30″	**YBTSSFEXBNN5430**	4,894.
		60″	30″	**YBTSSFEXBNN6030**	5,007.
		66″	30″	**YBTSSFEXBNN6630**	5,022.
		72″	30″	**YBTSSFEXBNN7230**	5,029.
		78″	30″	**YBTSSFEXBNN7830**	5,039.
		84″	30″	**YBTSSFEXBNN8430**	5,061.
	Right position, connecting on left 	48″	30″	**YBTSSFEXBNR4830**	4,944.
		54″	30″	**YBTSSFEXBNR5430**	4,955.
		60″	30″	**YBTSSFEXBNR6030**	5,068.
		66″	30″	**YBTSSFEXBNR6630**	5,085.
		72″	30″	**YBTSSFEXBNR7830**	5,090.
		78″	30″	**YBTSSFEXBNR7230**	5,100.
		84″	30″	**YBTSSFEXBNR8430**	5,121.
	Left position, connecting on right 	48″	30″	**YBTSSFEXBNL4830**	4,944.
		54″	30″	**YBTSSFEXBNL5430**	4,955.
		60″	30″	**YBTSSFEXBNL6030**	5,068.
		66″	30″	**YBTSSFEXBNL6630**	5,085.
		72″	30″	**YBTSSFEXBNL7230**	5,090.
		78″	30″	**YBTSSFEXBNL7830**	5,100.
		84″	30″	**YBTSSFEXBNL8430**	5,121.
	Surround, connecting both sides 	48″	30″	**YBTSSFEXBNS4830**	5,029.
		54″	30″	**YBTSSFEXBNS5430**	5,039.
		60″	30″	**YBTSSFEXBNS6030**	5,152.
		66″	30″	**YBTSSFEXBNS6630**	5,168.
		72″	30″	**YBTSSFEXBNS7230**	5,173.
		78″	30″	**YBTSSFEXBNS7830**	5,184.
		84″	30″	**YBTSSFEXBNS8430**	5,206.

Ordering Information

Antenna Telescope Single Sided Table Bases

1. Pattern Number
2. Control Switch
3. Base Paint Finish

Order Code

Antenna Telescope Single Sided Table Bases

Example:	**YBTSSFEXBNN4824, D, 118T**
YBT	Antenna Telescope Base
SSFEX	Single Sided Extended Electric
BN	Beam, No Tray
N	No connections
48	Width
24	Depth
D	Digital Display
118T	Bright White Paint

Included With

Antenna Telescope Single Sided Table Bases

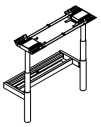
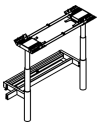
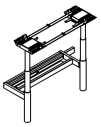
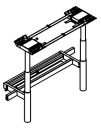
Columns
Center beam
Rails
Connecting Hardware

Options

Antenna Telescope Single Sided Table Bases

Control Switch Options:
(S) = Standard up/down control switch.
(D) = Digital Display with programmable setting. Add $318 list for the digital display selection.
(TR) = Toggle Switch, Red.
(TG) = Toggle Switch, Grey. Add $100 list for "Toggle Switch option".

Antenna Telescope Single Sided Table Bases
Extended Electric
With Beam and Utility Tray, 24″ deep

description	type	w	d	pattern no.	list
Telescope Single Sided Base, Height Adjustable Extended Electric, with Beam and Tray	No crossbar connections 	48″	24″	**YBTSSFEXBTN4824**	$5,184.
		54″	24″	**YBTSSFEXBTN5424**	5,195.
		60″	24″	**YBTSSFEXBTN6024**	5,244.
		66″	24″	**YBTSSFEXBTN6624**	5,287.
		72″	24″	**YBTSSFEXBTN7224**	5,303.
		78″	24″	**YBTSSFEXBTN7824**	5,367.
		84″	24″	**YBTSSFEXBTN8424**	5,400.
	Right position, connecting on left 	48″	24″	**YBTSSFEXBTR4824**	5,246.
		54″	24″	**YBTSSFEXBTR5424**	5,256.
		60″	24″	**YBTSSFEXBTR6024**	5,305.
		66″	24″	**YBTSSFEXBTR6624**	5,349.
		72″	24″	**YBTSSFEXBTR7224**	5,364.
		78″	24″	**YBTSSFEXBTR7824**	5,429.
		84″	24″	**YBTSSFEXBTR8424**	5,461.
	Left position, connecting on right 	48″	24″	**YBTSSFEXBTL4824**	5,246.
		54″	24″	**YBTSSFEXBTL5424**	5,256.
		60″	24″	**YBTSSFEXBTL6024**	5,305.
		66″	24″	**YBTSSFEXBTL6624**	5,349.
		72″	24″	**YBTSSFEXBTL7224**	5,364.
		78″	24″	**YBTSSFEXBTL7824**	5,429.
		84″	24″	**YBTSSFEXBTL8424**	5,461.
	Surround, connecting both sides 	48″	24″	**YBTSSFEXBTS4824**	5,307.
		54″	24″	**YBTSSFEXBTS5424**	5,318.
		60″	24″	**YBTSSFEXBTS6024**	5,366.
		66″	24″	**YBTSSFEXBTS6624**	5,409.
		72″	24″	**YBTSSFEXBTS7224**	5,426.
		78″	24″	**YBTSSFEXBTS7824**	5,490.
		84″	24″	**YBTSSFEXBTS8424**	5,522.

Ordering Information

Antenna Telescope Single Sided Table Bases

1. Pattern Number
2. Control Switch
3. Base Paint Finish

Order Code

Antenna Telescope Single Sided Table Bases

Example:	**YBTSSFEXBTN4824, D, 118T**
YBT	Antenna Telescope Base
SSFEX	Single Sided Extended Electric
BT	Beam and Utility Tray
N	No connections
48	Width
24	Depth
D	Digital Display
118T	Bright White Paint

Included With

Antenna Telescope Single Sided Table Bases

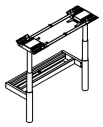
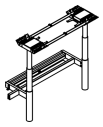
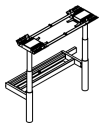
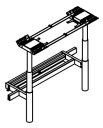
Columns
Center beam
Rails
Connecting Hardware
Utility Tray

Options

Antenna Telescope Single Sided Table Bases

Control Switch Options:
(S) = Standard up/down control switch.
(D) = Digital Display with programmable setting. Add $324 list for the digital display selection.
(TR) = Toggle Switch, Red.
(TG) = Toggle Switch, Grey. Add $102 list for "Toggle Switch option".

Antenna Telescope Single Sided Table Bases
Extended Electric
With Beam and Utility Tray, 27″ deep

description	type	w	d	pattern no.	list
Telescope Single Sided Base, Height Adjustable Extended Electric, with Beam and Tray	No crossbar connections 	48″	27″	**YBTSSFEXBTN4827**	$5,206.
		54″	27″	**YBTSSFEXBTN5427**	5,217.
		60″	27″	**YBTSSFEXBTN6027**	5,265.
		66″	27″	**YBTSSFEXBTN6627**	5,308.
		72″	27″	**YBTSSFEXBTN7227**	5,324.
		78″	27″	**YBTSSFEXBTN7827**	5,389.
		84″	27″	**YBTSSFEXBTN8427**	5,421.
	Right position, connecting on left 	48″	27″	**YBTSSFEXBTR4827**	5,267.
		54″	27″	**YBTSSFEXBTR5427**	5,279.
		60″	27″	**YBTSSFEXBTR6027**	5,326.
		66″	27″	**YBTSSFEXBTR6627**	5,369.
		72″	27″	**YBTSSFEXBTR7227**	5,386.
		78″	27″	**YBTSSFEXBTR7827**	5,451.
		84″	27″	**YBTSSFEXBTR8427**	5,483.
	Left position, connecting on right 	48″	27″	**YBTSSFEXBTL4827**	5,267.
		54″	27″	**YBTSSFEXBTL5427**	5,279.
		60″	27″	**YBTSSFEXBTL6027**	5,326.
		66″	27″	**YBTSSFEXBTL6627**	5,369.
		72″	27″	**YBTSSFEXBTL7227**	5,386.
		78″	27″	**YBTSSFEXBTL7827**	5,451.
		84″	27″	**YBTSSFEXBTL8427**	5,483.
	Surround, connecting both sides 	48″	27″	**YBTSSFEXBTS4827**	5,328.
		54″	27″	**YBTSSFEXBTS5427**	5,339.
		60″	27″	**YBTSSFEXBTS6027**	5,388.
		66″	27″	**YBTSSFEXBTS6627**	5,432.
		72″	27″	**YBTSSFEXBTS7227**	5,447.
		78″	27″	**YBTSSFEXBTS7827**	5,512.
		84″	27″	**YBTSSFEXBTS8427**	5,544.

Ordering Information

Antenna Telescope Single Sided Table Bases

1. Pattern Number
2. Control Switch
3. Base Paint Finish

Order Code

Antenna Telescope Single Sided Table Bases

Example:	**YBTSSFEXBTN4824, D, 118T**
YBT	Antenna Telescope Base
SSFEX	Single Sided Extended Electric
BT	Beam and Utility Tray
N	No connections
48	Width
24	Depth
D	Digital Display
118T	Bright White Paint

Included With

Antenna Telescope Single Sided Table Bases

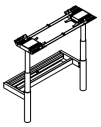
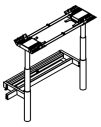
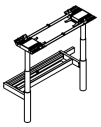
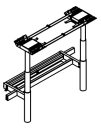
Columns
Center beam
Rails
Connecting Hardware
Utility Tray

Options

Antenna Telescope Single Sided Table Bases

Control Switch Options:
(S) = Standard up/down control switch.
(D) = Digital Display with programmable setting. Add $324 list for the digital display selection.
(TR) = Toggle Switch, Red.
(TG) = Toggle Switch, Grey. Add $102 list for "Toggle Switch option".

Antenna Telescope Single Sided Table Bases
Extended Electric
With Beam and Utility Tray, 30″ deep

description	type	w	d	pattern no.	list
Telescope Single Sided Base, Height Adjustable Extended Electric, with Beam and Tray	No crossbar connections 	48″	30″	**YBTSSFEXBTN4830**	$5,212.
		54″	30″	**YBTSSFEXBTN5430**	5,222.
		60″	30″	**YBTSSFEXBTN6030**	5,270.
		66″	30″	**YBTSSFEXBTN6630**	5,313.
		72″	30″	**YBTSSFEXBTN7230**	5,330.
		78″	30″	**YBTSSFEXBTN7830**	5,394.
		84″	30″	**YBTSSFEXBTN8430**	5,427.
	Right position, connecting on left 	48″	30″	**YBTSSFEXBTR4830**	5,272.
		54″	30″	**YBTSSFEXBTR5430**	5,284.
		60″	30″	**YBTSSFEXBTR6030**	5,332.
		66″	30″	**YBTSSFEXBTR6630**	5,375.
		72″	30″	**YBTSSFEXBTR7230**	5,391.
		78″	30″	**YBTSSFEXBTR7830**	5,456.
		84″	30″	**YBTSSFEXBTR8430**	5,488.
	Left position, connecting on right 	48″	30″	**YBTSSFEXBTL4830**	5,272.
		54″	30″	**YBTSSFEXBTL5430**	5,284.
		60″	30″	**YBTSSFEXBTL6030**	5,332.
		66″	30″	**YBTSSFEXBTL6630**	5,375.
		72″	30″	**YBTSSFEXBTL7230**	5,391.
		78″	30″	**YBTSSFEXBTL7830**	5,456.
		84″	30″	**YBTSSFEXBTL8430**	5,488.
	Surround, connecting both sides 	48″	30″	**YBTSSFEXBTS4830**	5,334.
		54″	30″	**YBTSSFEXBTS5430**	5,345.
		60″	30″	**YBTSSFEXBTS6030**	5,393.
		66″	30″	**YBTSSFEXBTS6630**	5,437.
		72″	30″	**YBTSSFEXBTS7230**	5,453.
		78″	30″	**YBTSSFEXBTS7830**	5,517.
		84″	30″	**YBTSSFEXBTS8430**	5,549.

Ordering Information

Antenna Telescope Single Sided Table Bases

1. Pattern Number
2. Control Switch
3. Base Paint Finish

Order Code

Antenna Telescope Single Sided Table Bases

Example:	**YBTSSFEXBTN4824, D, 118T**
YBT	Antenna Telescope Base
SSFEX	Single Sided Extended Electric
BT	Beam and Utility Tray
N	No connections
48	Width
24	Depth
D	Digital Display
118T	Bright White Paint

Included With

Antenna Telescope Single Sided Table Bases

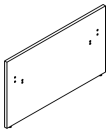
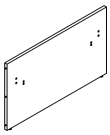
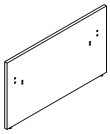
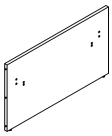
Columns
Center beam
Rails
Connecting Hardware
Utility Tray

Options

Antenna Telescope Single Sided Table Bases

Control Switch Options:
(S) = Standard up/down control switch.
(D) = Digital Display with programmable setting. Add $324 list for the digital display selection.
(TR) = Toggle Switch, Red.
(TG) = Toggle Switch, Grey. Add $102 list for "Toggle Switch option".

Antenna Telescope Back Panels
For Single Sided Standard Electric Bases
Laminate or Veneer, 28½"H

description	w	d	h	pattern no.	Laminate (L)	V1(V)	V2(V)	V3(V)
Telescope Back Panel for Single Sided Standard Electric Base, No End Panel Connection, Desk Height 	48″	1¼″	28½″	**YBPTSSFESN2848( )**	$457.	$669.	$780.	$1,289.
	54″	1¼″	28½″	**YBPTSSFESN2854( )**	469.	684.	797.	1,315.
	60″	1¼″	28½″	**YBPTSSFESN2860( )**	490.	764.	882.	1,454.
	66″	1¼″	28½″	**YBPTSSFESN2866( )**	511.	791.	917.	1,539.
	72″	1¼″	28½″	**YBPTSSFESN2872( )**	522.	861.	1,000.	1,678.
	78″	1¼″	28½″	**YBPTSSFESN2878( )**	576.	930.	1,079.	1,812.
	84″	1¼″	28½″	**YBPTSSFESN2884( )**	630.	1,001.	1,160.	1,948.
Telescope Back Panel for Single Sided Standard Electric Base, Left Side End Panel Connection, Desk Height 	48″	1¼″	28½″	**YBPTSSFESL2848( )**	511.	723.	834.	1,343.
	54″	1¼″	28½″	**YBPTSSFESL2854( )**	522.	737.	851.	1,369.
	60″	1¼″	28½″	**YBPTSSFESL2860( )**	545.	817.	936.	1,508.
	66″	1¼″	28½″	**YBPTSSFESL2866( )**	565.	845.	971.	1,593.
	72″	1¼″	28½″	**YBPTSSFESL2872( )**	576.	916.	1,054.	1,732.
	78″	1¼″	28½″	**YBPTSSFESL2878( )**	630.	984.	1,133.	1,866.
	84″	1¼″	28½″	**YBPTSSFESL2884( )**	684.	1,055.	1,214.	2,003.
Telescope Back Panel for Single Sided Standard Electric Base, Right Side End Panel Connection, Desk Height 	48″	1¼″	28½″	**YBPTSSFESR2848( )**	511.	723.	834.	1,343.
	54″	1¼″	28½″	**YBPTSSFESR2854( )**	522.	737.	851.	1,369.
	60″	1¼″	28½″	**YBPTSSFESR2860( )**	545.	817.	936.	1,508.
	66″	1¼″	28½″	**YBPTSSFESR2866( )**	565.	845.	971.	1,593.
	72″	1¼″	28½″	**YBPTSSFESR2872( )**	576.	916.	1,054.	1,732.
	78″	1¼″	28½″	**YBPTSSFESR2878( )**	630.	984.	1,133.	1,866.
	84″	1¼″	28½″	**YBPTSSFESR2884( )**	684.	1,055.	1,214.	2,003.
Telescope Back Panel for Single Sided Standard Electric Base, Surround - End Panel Connection both sides, Desk Height 	48″	1¼″	28½″	**YBPTSSFESS2848( )**	565.	777.	887.	1,396.
	54″	1¼″	28½″	**YBPTSSFESS2854( )**	576.	792.	905.	1,423.
	60″	1¼″	28½″	**YBPTSSFESS2860( )**	598.	871.	990.	1,562.
	66″	1¼″	28½″	**YBPTSSFESS2866( )**	619.	899.	1,024.	1,647.
	72″	1¼″	28½″	**YBPTSSFESS2872( )**	630.	970.	1,107.	1,786.
	78″	1¼″	28½″	**YBPTSSFESS2878( )**	684.	1,037.	1,187.	1,920.
	84″	1¼″	28½″	**YBPTSSFESS2884( )**	737.	1,108.	1,268.	2,057.

Ordering Information

Telescope Back Panels for Single Sided Tables

1. Pattern Number
2. Surface Finish

Order Code

Telescope Back Panels for Single Sided Tables

Example:	**YBPTSSFESN2848L, 118**
YBPT	Telescope Back Panel
SSFES	Single Sided Standard Electric
N	No end panel connections
28	Height
48	Width
L	Laminate
118	Bright White Laminate

Included With

Telescope Back Panels for Single Sided Tables

Glides

Options

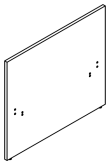
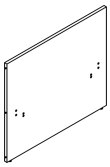
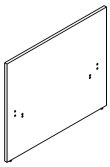
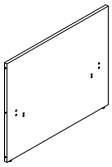
Telescope Back Panels for Single Sided Tables

Finish Options:
(L) = Laminate
(V) = Veneer

Back Panels specified in patterned or woodgrain laminate have vertical grain direction up to 54″ wide and horizontal grain direction for back panels 60″ or wider.

Back Panels specified in veneer have vertical grain direction for all sizes.

Antenna Telescope Back Panels
For Single Sided Standard Electric Bases
Laminate or Veneer, 42″H

description	w	d	h	pattern no.	Laminate (L)	V1(V)	V2(V)	V3(V)
Telescope Back Panel for Single Sided Standard Electric Base, No End Panel Connection, 42″H 	48″	1¼″	42″	**YBPTSSFESN4248( )**	$716.	$843.	$980.	$1,715.
	54″	1¼″	42″	**YBPTSSFESN4254( )**	726.	859.	1,001.	1,748.
	60″	1¼″	42″	**YBPTSSFESN4260( )**	780.	907.	1,058.	1,883.
	66″	1¼″	42″	**YBPTSSFESN4266( )**	861.	944.	1,104.	2,006.
	72″	1¼″	42″	**YBPTSSFESN4272( )**	882.	1,028.	1,203.	2,186.
	78″	1¼″	42″	**YBPTSSFESN4278( )**	963.	1,110.	1,299.	2,361.
	84″	1¼″	42″	**YBPTSSFESN4284( )**	1,044.	1,194.	1,396.	2,539.
Telescope Back Panel for Single Sided Standard Electric Base, Left Side End Panel Connection, 42″H 	48″	1¼″	42″	**YBPTSSFESL4248( )**	770.	896.	1,033.	1,769.
	54″	1¼″	42″	**YBPTSSFESL4254( )**	780.	913.	1,055.	1,802.
	60″	1¼″	42″	**YBPTSSFESL4260( )**	834.	960.	1,111.	1,937.
	66″	1¼″	42″	**YBPTSSFESL4266( )**	916.	998.	1,158.	2,060.
	72″	1¼″	42″	**YBPTSSFESL4272( )**	936.	1,082.	1,257.	2,240.
	78″	1¼″	42″	**YBPTSSFESL4278( )**	1,017.	1,164.	1,354.	2,415.
	84″	1¼″	42″	**YBPTSSFESL4284( )**	1,098.	1,247.	1,450.	2,593.
Telescope Back Panel for Single Sided Standard Electric Base, Right Side End Panel Connection, 42″H 	48″	1¼″	42″	**YBPTSSFESR4248( )**	770.	896.	1,033.	1,769.
	54″	1¼″	42″	**YBPTSSFESR4254( )**	780.	913.	1,055.	1,802.
	60″	1¼″	42″	**YBPTSSFESR4260( )**	834.	960.	1,111.	1,937.
	66″	1¼″	42″	**YBPTSSFESR4266( )**	916.	998.	1,158.	2,060.
	72″	1¼″	42″	**YBPTSSFESR4272( )**	936.	1,082.	1,257.	2,240.
	78″	1¼″	42″	**YBPTSSFESR4278( )**	1,017.	1,164.	1,354.	2,415.
	84″	1¼″	42″	**YBPTSSFESR4284( )**	1,098.	1,247.	1,450.	2,593.
Telescope Back Panel for Single Sided Standard Electric Base, Surround - End Panel Connection both sides, 42″H 	48″	1¼″	42″	**YBPTSSFESS4248( )**	823.	950.	1,087.	1,822.
	54″	1¼″	42″	**YBPTSSFESS4254( )**	834.	966.	1,108.	1,856.
	60″	1¼″	42″	**YBPTSSFESS4260( )**	887.	1,014.	1,165.	1,991.
	66″	1¼″	42″	**YBPTSSFESS4266( )**	970.	1,052.	1,212.	2,113.
	72″	1¼″	42″	**YBPTSSFESS4272( )**	990.	1,136.	1,310.	2,295.
	78″	1¼″	42″	**YBPTSSFESS4278( )**	1,071.	1,218.	1,408.	2,468.
	84″	1¼″	42″	**YBPTSSFESS4284( )**	1,152.	1,302.	1,505.	2,647.

Ordering Information

Back Panels for Single Sided Tables

1. Pattern Number
2. Surface Finish

Order Code

Telescope Back Panels for Single Sided Tables

Example:	**YBPTSSFESN2848L, 118**
YBPT	Telescope Back Panel
SSFES	Single Sided Standard Electric
N	No end panel connections
28	Height
48	Width
L	Laminate
118	Bright White Laminate

Included With

Telescope Back Panels for Single Sided Tables

Glides

Options

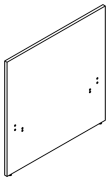
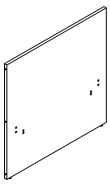
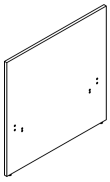
Telescope Back Panels for Single Sided Tables

Finish Options:
(L) = Laminate
(V) = Veneer

Back Panels specified in patterned or woodgrain laminate have vertical grain direction up to 54″ wide and horizontal grain direction for back panels 60″ or wider.

Back Panels specified in veneer have vertical grain direction for all sizes.

Antenna Telescope Back Panels
For Single Sided Standard Electric Bases
Laminate or Veneer, 49″H

description	w	d	h	pattern no.	Laminate (L)	V1(V)	V2(V)	V3(V)
Telescope Back Panel for Single Sided Standard Electric Base, No End Panel Connection, 49″H 	48″	1 ¼″	49″	**YBPTSSFESN4948( )**	$823.	$918.	$1,068.	$1,917.
	54″	1 ¼″	49″	**YBPTSSFESN4954( )**	834.	935.	1,089.	1,955.
	60″	1 ¼″	49″	**YBPTSSFESN4960( )**	887.	979.	1,144.	2,098.
	66″	1 ¼″	49″	**YBPTSSFESN4966( )**	970.	1,022.	1,199.	2,240.
	72″	1 ¼″	49″	**YBPTSSFESN4972( )**	997.	1,114.	1,306.	2,442.
	78″	1 ¼″	49″	**YBPTSSFESN4978( )**	1,082.	1,203.	1,411.	2,638.
	84″	1 ¼″	49″	**YBPTSSFESN4984( )**	1,168.	1,293.	1,516.	2,835.
Telescope Back Panel for Single Sided Standard Electric Base, Left Side End Panel Connection, 49″H 	48″	1 ¼″	49″	**YBPTSSFESL4948( )**	877.	972.	1,122.	1,970.
	54″	1 ¼″	49″	**YBPTSSFESL4954( )**	887.	989.	1,143.	2,009.
	60″	1 ¼″	49″	**YBPTSSFESL4960( )**	942.	1,032.	1,199.	2,152.
	66″	1 ¼″	49″	**YBPTSSFESL4966( )**	1,023.	1,076.	1,252.	2,295.
	72″	1 ¼″	49″	**YBPTSSFESL4972( )**	1,051.	1,167.	1,360.	2,496.
	78″	1 ¼″	49″	**YBPTSSFESL4978( )**	1,136.	1,257.	1,464.	2,693.
	84″	1 ¼″	49″	**YBPTSSFESL4984( )**	1,222.	1,347.	1,570.	2,889.
Telescope Back Panel for Single Sided Standard Electric Base, Right Side End Panel Connection, 49″H 	48″	1 ¼″	49″	**YBPTSSFESR4948( )**	877.	972.	1,122.	1,970.
	54″	1 ¼″	49″	**YBPTSSFESR4954( )**	887.	989.	1,143.	2,009.
	60″	1 ¼″	49″	**YBPTSSFESR4960( )**	942.	1,032.	1,199.	2,152.
	66″	1 ¼″	49″	**YBPTSSFESR4966( )**	1,023.	1,076.	1,252.	2,295.
	72″	1 ¼″	49″	**YBPTSSFESR4972( )**	1,051.	1,167.	1,360.	2,496.
	78″	1 ¼″	49″	**YBPTSSFESR4978( )**	1,136.	1,257.	1,464.	2,693.
	84″	1 ¼″	49″	**YBPTSSFESR4984( )**	1,222.	1,347.	1,570.	2,889.

Ordering Information

Back Panels for Single Sided Tables

1. Pattern Number
2. Surface Finish

Order Code

Telescope Back Panels for Single Sided Tables

Example:	**YBPTSSFESN2848L, 118**
YBPT	Telescope Back Panel
SSFES	Single Sided Standard Electric
N	No end panel connections
28	Height
48	Width
L	Laminate
118	Bright White Laminate

Included With

Telescope Back Panels for Single Sided Tables

Glides

Options

Telescope Back Panels for Single Sided Tables

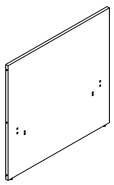
Finish Options:
(L) = Laminate
(V) = Veneer

Back Panels specified in patterned or woodgrain laminate have vertical grain direction up to 54″ wide and horizontal grain direction for back panels 60″ or wider.

Back Panels specified in veneer have vertical grain direction for all sizes.

Antenna Telescope Back Panels
For Single Sided Standard Electric Bases
Laminate or Veneer, 49″H

description	w	d	h	pattern no.	Laminate (L)	V1(V)	V2(V)	V3(V)
Telescope Back Panel for Single Sided Standard Electric Base, Surround - End Panel Connection both sides, 49″H	48″	1¼″	49″	**YBPTSSFESS4948( )**	$931.	$1,025.	$1,175.	$2,024.
	54″	1¼″	49″	**YBPTSSFESS4954( )**	942.	1,043.	1,197.	2,063.
	60″	1¼″	49″	**YBPTSSFESS4960( )**	997.	1,086.	1,252.	2,206.
	66″	1¼″	49″	**YBPTSSFESS4966( )**	1,077.	1,130.	1,306.	2,349.
	72″	1¼″	49″	**YBPTSSFESS4972( )**	1,104.	1,221.	1,414.	2,550.
	78″	1¼″	49″	**YBPTSSFESS4978( )**	1,190.	1,310.	1,518.	2,746.
	84″	1¼″	49″	**YBPTSSFESS4984( )**	1,276.	1,401.	1,624.	2,943.



Ordering Information

Back Panels for Single Sided Tables

1. Pattern Number
2. Surface Finish

Order Code

Telescope Back Panels for Single Sided Tables

Example:	**YBPTSSFESN2848L, 118**
YBPT	Telescope Back Panel
SSFES	Single Sided Standard Electric
N	No end panel connections
28	Height
48	Width
L	Laminate
118	Bright White Laminate

Included With

Telescope Back Panels for Single Sided Tables
Glides

Options

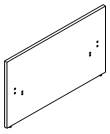
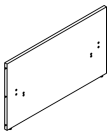
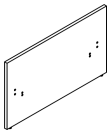
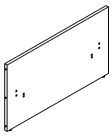
Telescope Back Panels for Single Sided Tables

Finish Options:
(L) = Laminate
(V) = Veneer

Back Panels specified in patterned or woodgrain laminate have vertical grain direction up to 54″ wide and horizontal grain direction for back panels 60″ or wider.

Back Panels specified in veneer have vertical grain direction for all sizes.

Antenna Telescope Back Panels
For Single Sided Extended Electric Bases
Laminate or Veneer, 28½"H

description	w	d	h	pattern no.	Laminate (L)	V1(V)	V2(V)	V3(V)
Telescope Back Panel for Single Sided Extended Electric Base, No End Panel Connection, Desk Height 	48″	1¼″	28½″	**YBPTSSFEXN2848( )**	$457.	$669.	$780.	$1,289.
	54″	1¼″	28½″	**YBPTSSFEXN2854( )**	469.	684.	797.	1,315.
	60″	1¼″	28½″	**YBPTSSFEXN2860( )**	490.	764.	882.	1,454.
	66″	1¼″	28½″	**YBPTSSFEXN2866( )**	511.	791.	917.	1,539.
	72″	1¼″	28½″	**YBPTSSFEXN2872( )**	522.	861.	1,000.	1,678.
	78″	1¼″	28½″	**YBPTSSFEXN2878( )**	576.	930.	1,079.	1,812.
	84″	1¼″	28½″	**YBPTSSFEXN2884( )**	630.	1,001.	1,160.	1,948.
Telescope Back Panel for Single Sided Extended Electric Base, Left Side End Panel Connection, Desk Height 	48″	1¼″	28½″	**YBPTSSFEXL2848( )**	511.	723.	834.	1,343.
	54″	1¼″	28½″	**YBPTSSFEXL2854( )**	522.	737.	851.	1,369.
	60″	1¼″	28½″	**YBPTSSFEXL2860( )**	545.	817.	936.	1,508.
	66″	1¼″	28½″	**YBPTSSFEXL2866( )**	565.	845.	971.	1,593.
	72″	1¼″	28½″	**YBPTSSFEXL2872( )**	576.	916.	1,054.	1,732.
	78″	1¼″	28½″	**YBPTSSFEXL2878( )**	630.	984.	1,133.	1,866.
	84″	1¼″	28½″	**YBPTSSFEXL2884( )**	684.	1,055.	1,214.	2,003.
Telescope Back Panel for Single Sided Extended Electric Base, Right Side End Panel Connection, Desk Height 	48″	1¼″	28½″	**YBPTSSFEXR2848( )**	511.	723.	834.	1,343.
	54″	1¼″	28½″	**YBPTSSFEXR2854( )**	522.	737.	851.	1,369.
	60″	1¼″	28½″	**YBPTSSFEXR2860( )**	545.	817.	936.	1,508.
	66″	1¼″	28½″	**YBPTSSFEXR2866( )**	565.	845.	971.	1,593.
	72″	1¼″	28½″	**YBPTSSFEXR2872( )**	576.	916.	1,054.	1,732.
	78″	1¼″	28½″	**YBPTSSFEXR2878( )**	630.	984.	1,133.	1,866.
	84″	1¼″	28½″	**YBPTSSFEXR2884( )**	684.	1,055.	1,214.	2,003.
Telescope Back Panel for Single Sided Extended Electric Base, Surround - End Panel Connection both sides, Desk Height 	48″	1¼″	28½″	**YBPTSSFEXS2848( )**	565.	777.	887.	1,396.
	54″	1¼″	28½″	**YBPTSSFEXS2854( )**	576.	792.	905.	1,423.
	60″	1¼″	28½″	**YBPTSSFEXS2860( )**	598.	871.	990.	1,562.
	66″	1¼″	28½″	**YBPTSSFEXS2866( )**	619.	899.	1,024.	1,647.
	72″	1¼″	28½″	**YBPTSSFEXS2872( )**	630.	970.	1,107.	1,786.
	78″	1¼″	28½″	**YBPTSSFEXS2878( )**	684.	1,037.	1,187.	1,920.
	84″	1¼″	28½″	**YBPTSSFEXS2884( )**	737.	1,108.	1,268.	2,057.

Ordering Information

Back Panels for Single Sided Tables

1. Pattern Number
2. Surface Finish

Order Code

Telescope Back Panels for Single Sided Tables

Example:	**YBPTSSFESN2848L, 118**
YBPT	Telescope Back Panel
SSFES	Single Sided Standard Electric
N	No end panel connections
28	Height
48	Width
L	Laminate
118	Bright White Laminate

Included With

Telescope Back Panels for Single Sided Tables

Glides

Options

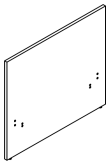
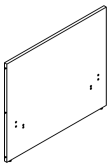
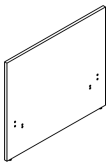
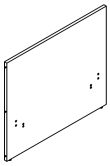
Telescope Back Panels for Single Sided Tables

Finish Options:
(L) = Laminate
(V) = Veneer

Back Panels specified in patterned or woodgrain laminate have vertical grain direction up to 54″ wide and horizontal grain direction for back panels 60″ or wider.

Back Panels specified in veneer have vertical grain direction for all sizes.

Antenna Telescope Back Panels
For Single Sided Extended Electric Bases
Laminate or Veneer, 42"H

description	w	d	h	pattern no.	Laminate (L)	V1(V)	V2(V)	V3(V)
Telescope Back Panel for Single Sided Extended Electric Base, No End Panel Connection, 42″H 	48″	1¼″	42″	**YBPTSSFEXN4248( )**	$716.	$843.	$980.	$1,715.
	54″	1¼″	42″	**YBPTSSFEXN4254( )**	726.	859.	1,001.	1,748.
	60″	1¼″	42″	**YBPTSSFEXN4260( )**	780.	907.	1,058.	1,883.
	66″	1¼″	42″	**YBPTSSFEXN4266( )**	861.	944.	1,104.	2,006.
	72″	1¼″	42″	**YBPTSSFEXN4272( )**	882.	1,028.	1,203.	2,186.
	78″	1¼″	42″	**YBPTSSFEXN4278( )**	963.	1,110.	1,299.	2,361.
	84″	1¼″	42″	**YBPTSSFEXN4284( )**	1,044.	1,194.	1,396.	2,539.
Telescope Back Panel for Single Sided Extended Electric Base, Left Side End Panel Connection, 42″H 	48″	1¼″	42″	**YBPTSSFEXL4248( )**	770.	896.	1,033.	1,769.
	54″	1¼″	42″	**YBPTSSFEXL4254( )**	780.	913.	1,055.	1,802.
	60″	1¼″	42″	**YBPTSSFEXL4260( )**	834.	960.	1,111.	1,937.
	66″	1¼″	42″	**YBPTSSFEXL4266( )**	916.	998.	1,158.	2,060.
	72″	1¼″	42″	**YBPTSSFEXL4272( )**	936.	1,082.	1,257.	2,240.
	78″	1¼″	42″	**YBPTSSFEXL4278( )**	1,017.	1,164.	1,354.	2,415.
	84″	1¼″	42″	**YBPTSSFEXL4284( )**	1,098.	1,247.	1,450.	2,593.
Telescope Back Panel for Single Sided Extended Electric Base, Right Side End Panel Connection, 42″H 	48″	1¼″	42″	**YBPTSSFEXR4248( )**	770.	896.	1,033.	1,769.
	54″	1¼″	42″	**YBPTSSFEXR4254( )**	780.	913.	1,055.	1,802.
	60″	1¼″	42″	**YBPTSSFEXR4260( )**	834.	960.	1,111.	1,937.
	66″	1¼″	42″	**YBPTSSFEXR4266( )**	916.	998.	1,158.	2,060.
	72″	1¼″	42″	**YBPTSSFEXR4272( )**	936.	1,082.	1,257.	2,240.
	78″	1¼″	42″	**YBPTSSFEXR4278( )**	1,017.	1,164.	1,354.	2,415.
	84″	1¼″	42″	**YBPTSSFEXR4284( )**	1,098.	1,247.	1,450.	2,593.
Telescope Back Panel for Single Sided Extended Electric Base, Surround - End Panel Connection both sides, 42″H 	48″	1¼″	42″	**YBPTSSFEXS4248( )**	823.	950.	1,087.	1,822.
	54″	1¼″	42″	**YBPTSSFEXS4254( )**	834.	966.	1,108.	1,856.
	60″	1¼″	42″	**YBPTSSFEXS4260( )**	887.	1,014.	1,165.	1,991.
	66″	1¼″	42″	**YBPTSSFEXS4266( )**	970.	1,052.	1,212.	2,113.
	72″	1¼″	42″	**YBPTSSFEXS4272( )**	990.	1,136.	1,310.	2,295.
	78″	1¼″	42″	**YBPTSSFEXS4278( )**	1,071.	1,218.	1,408.	2,468.
	84″	1¼″	42″	**YBPTSSFEXS4284( )**	1,152.	1,302.	1,505.	2,647.

Ordering Information

Back Panels for Single Sided Tables

1. Pattern Number
2. Surface Finish

Order Code

Telescope Back Panels for Single Sided Tables

Example:	**YBPTSSFESN2848L, 118**
YBPT	Telescope Back Panel
SSFES	Single Sided Standard Electric
N	No end panel connections
28	Height
48	Width
L	Laminate
118	Bright White Laminate

Included With

Telescope Back Panels for Single Sided Tables

Glides

Options

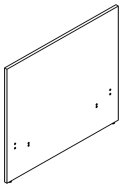
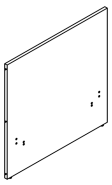
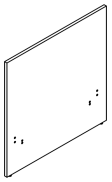
Telescope Back Panels for Single Sided Tables

Finish Options:
(L) = Laminate
(V) = Veneer

Back Panels specified in patterned or woodgrain laminate have vertical grain direction up to 54″ wide and horizontal grain direction for back panels 60″ or wider.

Back Panels specified in veneer have vertical grain direction for all sizes.

Antenna Telescope Back Panels
For Single Sided Extended Electric Bases
Laminate or Veneer, 49″H

description	w	d	h	pattern no.	Laminate (L)	V1(V)	V2(V)	V3(V)
Telescope Back Panel for Single Sided Extended Electric Base, No End Panel Connection, 49″H 	48″	1 ¼″	49″	**YBPTSSFEXN4948( )**	$823.	$918.	$1,068.	$1,917.
	54″	1 ¼″	49″	**YBPTSSFEXN4954( )**	834.	935.	1,089.	1,955.
	60″	1 ¼″	49″	**YBPTSSFEXN4960( )**	887.	979.	1,144.	2,098.
	66″	1 ¼″	49″	**YBPTSSFEXN4966( )**	970.	1,022.	1,199.	2,240.
	72″	1 ¼″	49″	**YBPTSSFEXN4972( )**	997.	1,114.	1,306.	2,442.
	78″	1 ¼″	49″	**YBPTSSFEXN4978( )**	1,082.	1,203.	1,411.	2,638.
	84″	1 ¼″	49″	**YBPTSSFEXN4984( )**	1,168.	1,293.	1,516.	2,835.
Telescope Back Panel for Single Sided Extended Electric Base, Left Side End Panel Connection, 49″H 	48″	1 ¼″	49″	**YBPTSSFEXL4948( )**	877.	972.	1,122.	1,970.
	54″	1 ¼″	49″	**YBPTSSFEXL4954( )**	887.	989.	1,143.	2,009.
	60″	1 ¼″	49″	**YBPTSSFEXL4960( )**	942.	1,032.	1,199.	2,152.
	66″	1 ¼″	49″	**YBPTSSFEXL4966( )**	1,023.	1,076.	1,252.	2,295.
	72″	1 ¼″	49″	**YBPTSSFEXL4972( )**	1,051.	1,167.	1,360.	2,496.
	78″	1 ¼″	49″	**YBPTSSFEXL4978( )**	1,136.	1,257.	1,464.	2,693.
	84″	1 ¼″	49″	**YBPTSSFEXL4984( )**	1,222.	1,347.	1,570.	2,889.
Telescope Back Panel for Single Sided Extended Electric Base, Right Side End Panel Connection, 49″H 	48″	1 ¼″	49″	**YBPTSSFEXR4948( )**	877.	972.	1,122.	1,970.
	54″	1 ¼″	49″	**YBPTSSFEXR4954( )**	887.	989.	1,143.	2,009.
	60″	1 ¼″	49″	**YBPTSSFEXR4960( )**	942.	1,032.	1,199.	2,152.
	66″	1 ¼″	49″	**YBPTSSFEXR4966( )**	1,023.	1,076.	1,252.	2,295.
	72″	1 ¼″	49″	**YBPTSSFEXR4972( )**	1,051.	1,167.	1,360.	2,496.
	78″	1 ¼″	49″	**YBPTSSFEXR4978( )**	1,136.	1,257.	1,464.	2,693.
	84″	1 ¼″	49″	**YBPTSSFEXR4984( )**	1,222.	1,347.	1,570.	2,889.

Ordering Information

Back Panels for Single Sided Tables

1. Pattern Number
2. Surface Finish

Order Code

Telescope Back Panels for Single Sided Tables

Example:	**YBPTSSFESN2848L, 118**
YBPT	Telescope Back Panel
SSFES	Single Sided Standard Electric
N	No end panel connections
28	Height
48	Width
L	Laminate
118	Bright White Laminate

Included With

Telescope Back Panels for Single Sided Tables

Glides

Options

Telescope Back Panels for Single Sided Tables

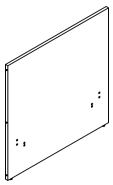
Finish Options:
(L) = Laminate
(V) = Veneer

Back Panels specified in patterned or woodgrain laminate have vertical grain direction up to 54″ wide and horizontal grain direction for back panels 60″ or wider.

Back Panels specified in veneer have vertical grain direction for all sizes.

Antenna Telescope Back Panels
For Single Sided Extended Electric Bases
Laminate or Veneer, 49″H

description	w	d	h	pattern no.	Laminate (L)	V1(V)	V2(V)	V3(V)
Telescope Back Panel for Single Sided Extended Electric Base, Surround - End Panel Connection both sides, 49″H	48″	1¼″	49″	**YBPTSSFEXS4948( )**	$931.	$1,025.	$1,175.	$2,024.
	54″	1¼″	49″	**YBPTSSFEXS4954( )**	942.	1,043.	1,197.	2,063.
	60″	1¼″	49″	**YBPTSSFEXS4960( )**	997.	1,086.	1,252.	2,206.
	66″	1¼″	49″	**YBPTSSFEXS4966( )**	1,077.	1,130.	1,306.	2,349.
	72″	1¼″	49″	**YBPTSSFEXS4972( )**	1,104.	1,221.	1,414.	2,550.
	78″	1¼″	49″	**YBPTSSFEXS4978( )**	1,190.	1,310.	1,518.	2,746.
	84″	1¼″	49″	**YBPTSSFEXS4984( )**	1,276.	1,401.	1,624.	2,943.



Ordering Information

Back Panels for Single Sided Tables

1. Pattern Number
2. Surface Finish

Order Code

Telescope Back Panels for Single Sided Tables

Example:	**YBPTSSFESN2848L, 118**
YBPT	Telescope Back Panel
SSFES	Single Sided Standard Electric
N	No end panel connections
28	Height
48	Width
L	Laminate
118	Bright White Laminate

Included With

Telescope Back Panels for Single Sided Tables
Glides

Options

Telescope Back Panels for Single Sided Tables

Finish Options:
(L) = Laminate
(V) = Veneer

Back Panels specified in patterned or woodgrain laminate have vertical grain direction up to 54″ wide and horizontal grain direction for back panels 60″ or wider.

Back Panels specified in veneer have vertical grain direction for all sizes.

Antenna Telescope 120° Triad
Standard Electric
With Beam and Dual Utility Trays

description	type	w	d	pattern no.	list
Telescope Base, Height Adjustable, Standard Electric with Beam and Dual Trays, No Crossbar Connection	For use in standalone triad applications	48″		**YBTYESBTN48**	$17,093.
	For use in standalone triad applications	54″		**YBTYESBTN54**	17,121.
	For use in standalone triad applications	60″		**YBTYESBTN60**	17,228.
Telescope Base, Height Adjustable, Standard Electric with Beam and Dual Trays, 1 Crossbar Connection	For use in triad applications with one end connection	48″		**YBTYESBT148**	17,093.
	For use in triad applications with one end connection	54″		**YBTYESBT154**	17,121.
	For use in triad applications with one end connection	60″		**YBTYESBT160**	17,228.
Telescope Base, Height Adjustable, Standard Electric with Beam and Dual Trays, 2 Crossbar Connections	For use in triad applications with two end connection	48″		**YBTYESBT248**	17,093.
	For use in triad applications with two end connection	54″		**YBTYESBT254**	17,121.
	For use in triad applications with two end connection	60″		**YBTYESBT260**	17,228.

Ordering Information

Antenna Telescope 120° Triad

1. Pattern Number
2. Control Switch
3. Base Paint Finish

Order Code

Antenna Telescope 120° Triad

Example:	**YBTYESBT148, D, 118T**
YBTY	Antenna Telescope 120° Triad
ES	Standard Electric
BT	With Beam and Trays
1	1 Connection
60	Width
118T	Bright White Paint

Included With

Antenna Telescope 120° Triad

Column
Center Beam
Dual Trays
Rails
Connecting Hardware

Options

Antenna Telescope 120° Triad

Control Switch Options
(S) = Standard up/down control switch
(D) = Digital Display with programmable settings. Add $973 list for the digital display selection.
(TR) = Toggle Switch, Red.
(TG) = Toggle Switch, Grey. Add $306 list for "Toggle Switch option".

Antenna Telescope 120° Triad
Standard Electric
With Beam and Dual Utility Trays

description	type	w	d	pattern no.	list
Telescope Base, Height Adjustable, Standard Electric with Beam and Dual Trays, 3 Crossbar Connections	For use in triad applications with three end connection	48″		**YBTYESBT348**	$17,093.
	For use in triad applications with three end connection	54″		**YBTYESBT354**	17,121.
	For use in triad applications with three end connection	60″		**YBTYESBT360**	17,228.

Ordering Information

Antenna Telescope 120° Triad

1. Pattern Number
2. Control Switch
3. Base Paint Finish

Order Code

Antenna Telescope 120° Triad

Example:	**YBTYESBT148, D, 118T**
YBTY	Antenna Telescope 120° Triad
ES	Standard Electric
BT	With Beam and Trays
1	1 Connection
60	Width
118T	Bright White Paint

Included With

Antenna Telescope 120° Triad

Column
Center Beam
Dual Trays
Rails
Connecting Hardware

Options

Antenna Telescope 120° Triad

Control Switch Options
(S) = Standard up/down control switch
(D) = Digital Display with programmable settings. Add $973 list for the digital display selection.
(TR) = Toggle Switch, Red.
(TG) = Toggle Switch, Grey. Add $306 list for "Toggle Switch option".

Antenna Telescope 120° Triad
Standard Electric
With Beam Only

description	type	w	d	pattern no.	list
Telescope Base, Height Adjustable, Standard Electric with Beam, No Crossbar Connection	For use in standalone triad applications	48″		**YBTYESBNN48**	$15,484.
	For use in standalone triad applications	54″		**YBTYESBNN54**	15,613.
	For use in standalone triad applications	60″		**YBTYESBNN60**	15,720.
Telescope Base, Height Adjustable, Standard Electric with Beam, 1 Crossbar Connection	For use in triad applications with one end connection	48″		**YBTYESBN148**	15,484.
	For use in triad applications with one end connection	54″		**YBTYESBN154**	15,613.
	For use in triad applications with one end connection	60″		**YBTYESBN160**	15,720.
Telescope Base, Height Adjustable, Standard Electric with Beam, 2 Crossbar Connections	For use in triad applications with two end connection	48″		**YBTYESBN248**	15,484.
	For use in triad applications with two end connection	54″		**YBTYESBN254**	15,613.
	For use in triad applications with two end connection	60″		**YBTYESBN260**	15,720.

Ordering Information

Antenna Telescope 120° Triad

1. Pattern Number
2. Control Switch
3. Base Paint Finish

Order Code

Antenna Telescope 120° Triad

Example:	**YBTYESBN148, D, 118T**
YBTY	Antenna Telescope 120° Triad
ES	Standard Electric
BN	With Beam
1	1 Connection
60	Width
118T	Bright White Paint

Included With

Antenna Telescope 120° Triad

Column
Center Beam
Dual Trays
Rails
Connecting Hardware

Options

Antenna Telescope 120° Triad

Control Switch Options
(S) = Standard up/down control switch
(D) = Digital Display with programmable settings. Add $973 list for the digital display selection.
(TR) = Toggle Switch, Red.
(TG) = Toggle Switch, Grey. Add $306 list for "Toggle Switch option".

Antenna Telescope 120° Triad
Standard Electric
With Beam Only

description	type	w	d	pattern no.	list
Telescope Base, Height Adjustable, Standard Electric with Beam, 3 Crossbar Connections	For use in triad applications with three end connection	48″		**YBTYESBN348**	$15,484.
	For use in triad applications with three end connection	54″		**YBTYESBN354**	15,613.
	For use in triad applications with three end connection	60″		**YBTYESBN360**	15,720.

Ordering Information

Antenna Telescope 120° Triad

1. Pattern Number
2. Control Switch
3. Base Paint Finish

Order Code

Antenna Telescope 120° Triad

Example:	**YBTYESBN148, D, 118T**
YBTY	Antenna Telescope 120° Triad
ES	Standard Electric
BN	With Beam
1	1 Connection
60	Width
118T	Bright White Paint

Included With

Antenna Telescope 120° Triad

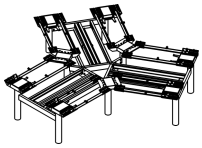
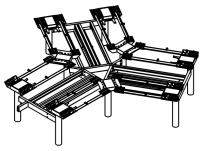
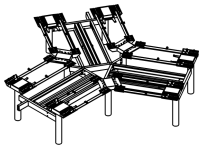
Column
Center Beam
Dual Trays
Rails
Connecting Hardware

Options

Antenna Telescope 120° Triad

Control Switch Options
(S) = Standard up/down control switch
(D) = Digital Display with programmable settings. Add $973 list for the digital display selection.
(TR) = Toggle Switch, Red.
(TG) = Toggle Switch, Grey. Add $306 list for "Toggle Switch option".

Antenna Telescope 120° Triad
Extended Electric
With Beam and Dual Utility Trays

description	type	w	d	pattern no.	list
Telescope Base, Height Adjustable, Extended Electric with Beam and Dual Trays, No Crossbar Connection 	For use in standalone triad applications	48″		**YBTYEXBTN48**	$19,381.
	For use in standalone triad applications	54″		**YBTYEXBTN54**	19,516.
	For use in standalone triad applications	60″		**YBTYEXBTN60**	19,623.
Telescope Base, Height Adjustable, Extended Electric with Beam and Dual Trays, 1 Crossbar Connection 	For use in triad applications with one end connection	48″		**YBTYEXBT148**	19,381.
	For use in triad applications with one end connection	54″		**YBTYEXBT154**	19,516.
	For use in triad applications with one end connection	60″		**YBTYEXBT160**	19,623.
Telescope Base, Height Adjustable, Extended Electric with Beam and Dual Trays, 2 Crossbar Connections 	For use in triad applications with two end connection	48″		**YBTYEXBT248**	19,381.
	For use in triad applications with two end connection	54″		**YBTYEXBT254**	19,516.
	For use in triad applications with two end connection	60″		**YBTYEXBT260**	19,623.

Ordering Information

Antenna Telescope 120° Triad

1. Pattern Number
2. Control Switch
3. Base Paint Finish

Order Code

Antenna Telescope 120° Triad

Example:	**YBTYEXBT148, D, 118T**
YBTY	Antenna Telescope 120° Triad
EX	Extended Electric
BT	With Beam and Trays
1	1 Connection
60	Width
118T	Bright White Paint

Included With

Antenna Telescope 120° Triad

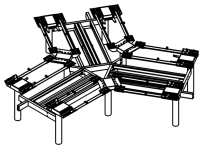
Column
Center Beam
Dual Trays
Rails
Connecting Hardware

Options

Antenna Telescope 120° Triad

Control Switch Options
(S) = Standard up/down control switch
(D) = Digital Display with programmable settings. Add $973 list for the digital display selection.
(TR) = Toggle Switch, Red.
(TG) = Toggle Switch, Grey. Add $306 list for "Toggle Switch option".

Antenna Telescope 120° Triad
Extended Electric
With Beam and Dual Utility Trays

description	type	w	d	pattern no.	list
Telescope Base, Height Adjustable, Extended Electric with Beam and Dual Trays, 3 Crossbar Connections 	For use in triad applications with three end connection	48″		**YBTYEXBT348**	$19,381.
	For use in triad applications with three end connection	54″		**YBTYEXBT354**	19,516.
	For use in triad applications with three end connection	60″		**YBTYEXBT360**	19,623.

Ordering Information

Antenna Telescope 120° Triad

1. Pattern Number
2. Control Switch
3. Base Paint Finish

Order Code

Antenna Telescope 120° Triad

Example:	**YBTYEXBT148, D, 118T**
YBTY	Antenna Telescope 120° Triad
EX	Extended Electric
BT	With Beam and Trays
1	1 Connection
60	Width
118T	Bright White Paint

Included With

Antenna Telescope 120° Triad

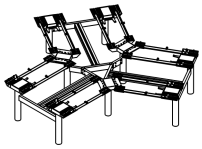
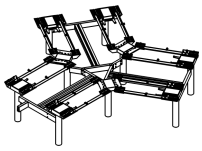
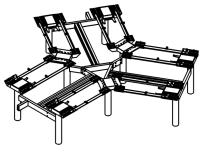
Column
Center Beam
Dual Trays
Rails
Connecting Hardware

Options

Antenna Telescope 120° Triad

Control Switch Options
(S) = Standard up/down control switch
(D) = Digital Display with programmable settings. Add $973 list for the digital display selection.
(TR) = Toggle Switch, Red.
(TG) = Toggle Switch, Grey. Add $306 list for "Toggle Switch option".

Antenna Telescope 120° Triad
Extended Electric
With Beam Only

description	type	w	d	pattern no.	list
Telescope Base, Height Adjustable, Extended Electric with Beam, No Crossbar Connection 	For use in standalone triad applications	48″		**YBTYEXBNN48**	$17,788.
	For use in standalone triad applications	54″		**YBTYEXBNN54**	17,917.
	For use in standalone triad applications	60″		**YBTYEXBNN60**	18,024.
Telescope Base, Height Adjustable, Extended Electric with Beam, 1 Crossbar Connection 	For use in triad applications with one end connection	48″		**YBTYEXBN148**	17,788.
	For use in triad applications with one end connection	54″		**YBTYEXBN154**	17,917.
	For use in triad applications with one end connection	60″		**YBTYEXBN160**	18,024.
Telescope Base, Height Adjustable, Extended Electric with Beam, 2 Crossbar Connections 	For use in triad applications with two end connection	48″		**YBTYEXBN248**	17,788.
	For use in triad applications with two end connection	54″		**YBTYEXBN254**	17,917.
	For use in triad applications with two end connection	60″		**YBTYEXBN260**	18,024.

Ordering Information

Antenna Telescope 120° Triad

1. Pattern Number
2. Control Switch
3. Base Paint Finish

Order Code

Antenna Telescope 120° Triad

Example:	**YBTYEXBN148, D, 118T**
YBTY	Antenna Telescope 120° Triad
EX	Extended Electric
BN	With Beam
1	1 Connection
60	Width
118T	Bright White Paint

Included With

Antenna Telescope 120° Triad

Column
Center Beam
Dual Trays
Rails
Connecting Hardware

Options

Antenna Telescope 120° Triad

Control Switch Options
(S) = Standard up/down control switch
(D) = Digital Display with programmable settings. Add $973 list for the digital display selection.
(TR) = Toggle Switch, Red.
(TG) = Toggle Switch, Grey. Add $306 list for "Toggle Switch option".

Antenna Telescope 120° Triad
Extended Electric
With Beam Only

description	type	w	d	pattern no.	list
Telescope Base, Height Adjustable, Extended Electric with Beam, 3 Crossbar Connections	For use in triad applications with three end connection	48″		**YBTYEXBN348**	$17,788.
	For use in triad applications with three end connection	54″		**YBTYEXBN354**	17,917.
	For use in triad applications with three end connection	60″		**YBTYEXBN360**	18,024.

Ordering Information

Antenna Telescope 120° Triad

1. Pattern Number
2. Control Switch
3. Base Paint Finish

Order Code

Antenna Telescope 120° Triad

Example:	**YBTYEXBN148, D, 118T**
YBTY	Antenna Telescope 120° Triad
EX	Extended Electric
BN	With Beam
1	1 Connection
60	Width
118T	Bright White Paint

Included With

Antenna Telescope 120° Triad

Column
Center Beam
Dual Trays
Rails
Connecting Hardware

Options

Antenna Telescope 120° Triad

Control Switch Options
(S) = Standard up/down control switch
(D) = Digital Display with programmable settings. Add $973 list for the digital display selection.
(TR) = Toggle Switch, Red.
(TG) = Toggle Switch, Grey. Add $306 list for "Toggle Switch option".

Antenna Telescope Dual Return Bases
Standard Electric

description	type	w	d	pattern no.	list
Telescope Return Base, Height Adjustable Standard Electric	For 54″W Return, Includes Depth of Adjoining Top	15″	54″	**YBTRES54**	$2,052.
	For 57″W Return, Includes Depth of Adjoining Top	15″	57″	**YBTRES57**	2,058.
	For 60″W Return, Includes Depth of Adjoining Top	15″	60″	**YBTRES60**	2,069.
	For 63″W Return, Includes Depth of Adjoining Top	15″	63″	**YBTRES63**	2,079.
	For 66″W Return, Includes Depth of Adjoining Top	15″	66″	**YBTRES66**	2,085.
	For 69″W Return, Includes Depth of Adjoining Top	15″	69″	**YBTRES69**	2,091.
	For 72″W Return, Includes Depth of Adjoining Top	15″	72″	**YBTRES72**	2,101.
	For 75″W Return, Includes Depth of Adjoining Top	15″	75″	**YBTRES75**	2,106.
	For 78″W Return, Includes Depth of Adjoining Top	15″	78″	**YBTRES78**	2,112.
	For 81″W Return, Includes Depth of Adjoining Top	15″	81″	**YBTRES81**	2,124.
	For 84″W Return, Includes Depth of Adjoining Top	15″	84″	**YBTRES84**	2,130.
	For 87″W Return, Includes Depth of Adjoining Top	15″	87″	**YBTRES87**	2,132.
	For 90″W Return, Includes Depth of Adjoining Top	15″	90″	**YBTRES90**	2,136.
	For 93″W Return, Includes Depth of Adjoining Top	15″	93″	**YBTRES93**	2,146.
	For 96″W Return, Includes Depth of Adjoining Top	15″	96″	**YBTRES96**	2,163.
	For 99″W Return, Includes Depth of Adjoining Top	15″	99″	**YBTRES99**	2,165.
	For 102″W Return, Includes Depth of Adjoining Top	15″	102″	**YBTRES102**	2,169.

Ordering Information

Antenna Telescope Return Bases

1. Pattern Number
2. Base Paint Finish

Order Code

Antenna Telescope Return Bases

Example:	**YBTRES60, 118T**
YBTR	Antenna Telescope Return Base
ES	Standard Electric
60	Depth
118T	Bright White Paint

Included With

Antenna Telescope Return Bases

Column
Rails
Connecting Hardware

Options

Antenna Telescope Return Bases

Antenna Telescope Dual Return Bases
Extended Electric

description	type	w	d	pattern no.	list
Telescope Return Base, Height Adjustable Extended Electric	For 54″W Return, Includes Depth of Adjoining Top	15″	54″	**YBTREX54**	$2,357.
	For 57″W Return, Includes Depth of Adjoining Top	15″	57″	**YBTREX57**	2,362.
	For 60″W Return, Includes Depth of Adjoining Top	15″	60″	**YBTREX60**	2,373.
	For 63″W Return, Includes Depth of Adjoining Top	15″	63″	**YBTREX63**	2,385.
	For 66″W Return, Includes Depth of Adjoining Top	15″	66″	**YBTREX66**	2,390.
	For 69″W Return, Includes Depth of Adjoining Top	15″	69″	**YBTREX69**	2,395.
	For 72″W Return, Includes Depth of Adjoining Top	15″	72″	**YBTREX72**	2,407.
	For 75″W Return, Includes Depth of Adjoining Top	15″	75″	**YBTREX75**	2,412.
	For 78″W Return, Includes Depth of Adjoining Top	15″	78″	**YBTREX78**	2,417.
	For 81″W Return, Includes Depth of Adjoining Top	15″	81″	**YBTREX81**	2,430.
	For 84″W Return, Includes Depth of Adjoining Top	15″	84″	**YBTREX84**	2,435.
	For 87″W Return, Includes Depth of Adjoining Top	15″	87″	**YBTREX87**	2,437.
	For 90″W Return, Includes Depth of Adjoining Top	15″	90″	**YBTREX90**	2,440.
	For 93″W Return, Includes Depth of Adjoining Top	15″	93″	**YBTREX93**	2,450.
	For 96″W Return, Includes Depth of Adjoining Top	15″	96″	**YBTREX96**	2,467.
	For 99″W Return, Includes Depth of Adjoining Top	15″	99″	**YBTREX99**	2,469.
	For 102″W Return, Includes Depth of Adjoining Top	15″	102″	**YBTREX102**	2,472.

Ordering Information

Antenna Telescope Return Bases

1. Pattern Number
2. Base Paint Finish

Order Code

Antenna Telescope Return Bases

Example:	**YBTREX60, 118T**
YBTR	Antenna Telescope Return Base
EX	Extended Electric
60	Depth
118T	Bright White Paint

Included With

Antenna Telescope Return Bases

Column
Rails
Connecting Hardware

Options

Antenna Telescope Return Bases

Antenna Telescope Dual Return Bases
Fixed Height

description	type	w	d	pattern no.	list
Telescope Return Base, Fixed Height	For 54″W Return, Includes Depth of Adjoining Top	15″	54″	**YBTRFS54**	$1,035.
	For 57″W Return, Includes Depth of Adjoining Top	15″	57″	**YBTRFS57**	1,041.
	For 60″W Return, Includes Depth of Adjoining Top	15″	60″	**YBTRFS60**	1,053.
	For 63″W Return, Includes Depth of Adjoining Top	15″	63″	**YBTRFS63**	1,063.
	For 66″W Return, Includes Depth of Adjoining Top	15″	66″	**YBTRFS66**	1,068.
	For 69″W Return, Includes Depth of Adjoining Top	15″	69″	**YBTRFS69**	1,075.
	For 72″W Return, Includes Depth of Adjoining Top	15″	72″	**YBTRFS72**	1,085.
	For 75″W Return, Includes Depth of Adjoining Top	15″	75″	**YBTRFS75**	1,090.
	For 78″W Return, Includes Depth of Adjoining Top	15″	78″	**YBTRFS78**	1,095.
	For 81″W Return, Includes Depth of Adjoining Top	15″	81″	**YBTRFS81**	1,107.
	For 84″W Return, Includes Depth of Adjoining Top	15″	84″	**YBTRFS84**	1,114.
	For 87″W Return, Includes Depth of Adjoining Top	15″	87″	**YBTRFS87**	1,116.
	For 90″W Return, Includes Depth of Adjoining Top	15″	90″	**YBTRFS90**	1,119.
	For 93″W Return, Includes Depth of Adjoining Top	15″	93″	**YBTRFS93**	1,130.
	For 96″W Return, Includes Depth of Adjoining Top	15″	96″	**YBTRFS96**	1,146.
	For 99″W Return, Includes Depth of Adjoining Top	15″	99″	**YBTRFS99**	1,149.
	For 102″W Return, Includes Depth of Adjoining Top	15″	102″	**YBTRFS102**	1,152.

Ordering Information

Bases

1. Pattern Number
2. Base Paint Finish

Order Code

Bases

Example:	**YBTRES60, 118T**
YBTR	Antenna Telescope Return Base
FX	Fixed Height
60	Depth
118T	Bright White Paint

Included With

Antenna Telescope Return Bases

Column
Rails
Connecting Hardware

Options

Antenna Telescope Return Bases

Antenna Telescope Single Sided Return Bases
Standard Electric

description	type	w	d	pattern no.	list
Telescope Return Base, Height Adjustable Standard Electric	For 54″W Return, Includes width of return + 24″	15″	54″	**YBTRES54**	$2,052.
	For 57″W Return, Includes width of return + 24″	15″	57″	**YBTRES57**	2,058.
	For 60″W Return, Includes width of return + 24″	15″	60″	**YBTRES60**	2,069.
	For 63″W Return, Includes width of return + 24″	15″	63″	**YBTRES63**	2,079.
	For 66″W Return, Includes width of return + 24″	15″	66″	**YBTRES66**	2,085.
	For 69″W Return, Includes width of return + 24″	15″	69″	**YBTRES69**	2,091.
	For 72″W Return, Includes width of return + 24″	15″	72″	**YBTRES72**	2,101.
	For 75″W Return, Includes width of return + 24″	15″	75″	**YBTRES75**	2,106.
	For 78″W Return, Includes width of return + 24″	15″	78″	**YBTRES78**	2,112.
	For 81″W Return, Includes width of return + 24″	15″	81″	**YBTRES81**	2,124.
	For 84″W Return, Includes width of return + 24″	15″	84″	**YBTRES84**	2,130.
	For 87″W Return, Includes width of return + 24″	15″	87″	**YBTRES87**	2,132.
	For 90″W Return, Includes width of return + 24″	15″	90″	**YBTRES90**	2,136.
	For 93″W Return, Includes width of return + 24″	15″	93″	**YBTRES93**	2,146.
	For 96″W Return, Includes width of return + 24″	15″	96″	**YBTRES96**	2,163.

Ordering Information

Antenna Telescope Return Bases

1. Pattern Number
2. Base Paint Finish

Order Code

Antenna Telescope Return Bases

Example:	**YBTRES60, 118T**
YBTR	Antenna Telescope Return Base
ES	Standard Electric
60	Depth
118T	Bright White Paint

Included With

Antenna Telescope Return Bases

Column
Rails
Connecting Hardware

Options

Antenna Telescope Return Bases

Antenna Telescope Single Sided Return Bases
Extended Electric

description	type	w	d	pattern no.	list
Telescope Return Base, Height Adjustable Extended Electric	For 54″W Return, Includes width of return + 24″	15″	54″	**YBTREX54**	$2,357.
	For 57″W Return, Includes width of return + 24″	15″	57″	**YBTREX57**	2,362.
	For 60″W Return, Includes width of return + 24″	15″	60″	**YBTREX60**	2,373.
	For 63″W Return, Includes width of return + 24″	15″	63″	**YBTREX63**	2,385.
	For 66″W Return, Includes width of return + 24″	15″	66″	**YBTREX66**	2,390.
	For 69″W Return, Includes width of return + 24″	15″	69″	**YBTREX69**	2,395.
	For 72″W Return, Includes width of return + 24″	15″	72″	**YBTREX72**	2,407.
	For 75″W Return, Includes width of return + 24″	15″	75″	**YBTREX75**	2,412.
	For 78″W Return, Includes width of return + 24″	15″	78″	**YBTREX78**	2,417.
	For 81″W Return, Includes width of return + 24″	15″	81″	**YBTREX81**	2,430.
	For 84″W Return, Includes width of return + 24″	15″	84″	**YBTREX84**	2,435.
	For 87″W Return, Includes width of return + 24″	15″	87″	**YBTREX87**	2,437.
	For 90″W Return, Includes width of return + 24″	15″	90″	**YBTREX90**	2,440.
	For 93″W Return, Includes width of return + 24″	15″	93″	**YBTREX93**	2,450.
	For 96″W Return, Includes width of return + 24″	15″	96″	**YBTREX96**	2,467.

Ordering Information

Antenna Telescope Return Bases

1. Pattern Number
2. Base Paint Finish

Order Code

Antenna Telescope Return Bases

Example:	**YBTREX60, 118T**
YBTR	Antenna Telescope Return Base
EX	Extended Electric
60	Depth
118T	Bright White Paint

Included With

Antenna Telescope Return Bases

Column
Rails
Connecting Hardware

Options

Antenna Telescope Return Bases

Antenna Telescope Single Sided Return Bases
Fixed Height

description	type	w	d	pattern no.	list
Telescope Return Base, Fixed Height	For 54″W Return, Includes width of return + 24″	15″	54″	**YBTRFS54**	$1,035.
	For 57″W Return, Includes width of return + 24″	15″	57″	**YBTRFS57**	1,041.
	For 60″W Return, Includes width of return + 24″	15″	60″	**YBTRFS60**	1,053.
	For 63″W Return, Includes width of return + 24″	15″	63″	**YBTRFS63**	1,063.
	For 66″W Return, Includes width of return + 24″	15″	66″	**YBTRFS66**	1,068.
	For 69″W Return, Includes width of return + 24″	15″	69″	**YBTRFS69**	1,075.
	For 72″W Return, Includes width of return + 24″	15″	72″	**YBTRFS72**	1,085.
	For 75″W Return, Includes width of return + 24″	15″	75″	**YBTRFS75**	1,090.
	For 78″W Return, Includes width of return + 24″	15″	78″	**YBTRFS78**	1,095.
	For 81″W Return, Includes width of return + 24″	15″	81″	**YBTRFS81**	1,107.
	For 84″W Return, Includes width of return + 24″	15″	84″	**YBTRFS84**	1,114.
	For 87″W Return, Includes width of return + 24″	15″	87″	**YBTRFS87**	1,116.
	For 90″W Return, Includes width of return + 24″	15″	90″	**YBTRFS90**	1,119.
	For 93″W Return, Includes width of return + 24″	15″	93″	**YBTRFS93**	1,130.
	For 96″W Return, Includes width of return + 24″	15″	96″	**YBTRFS96**	1,146.

Ordering Information

Bases

1. Pattern Number
2. Base Paint Finish

Order Code

Bases

Example:	**YBTRES60, 118T**
YBTR	Antenna Telescope Return Base
FX	Fixed Height
60	Depth
118T	Bright White Paint

Included With

Antenna Telescope Return Bases

Column
Rails
Connecting Hardware

Options

Antenna Telescope Return Bases

Antenna Telescope Y-Base Tables
Standard Electric

description	w	d	h	pattern no.	L	V1/Mixed (V/M)	V2 (V)	V3 (V)
Telescope Y-base Table with Track Shape Antenna Top, Standard Electric	60″	30″	28.1″ - 43.7″	**YKTT6030YESG ( )**	$4,631.	$5,093.	$5,195.	$5,714.
	66″	30″	28.1″ - 43.7″	**YKTT6630YESG ( )**	4,684.	5,152.	5,255.	5,781.
	72″	30″	28.1″ - 43.7″	**YKTT7230YESG ( )**	4,711.	5,182.	5,286.	5,814.
	72″	36″	28.1″ - 43.7″	**YKTT7236YESG ( )**	4,738.	5,557.	5,667.	6,229.
	84″	42″	28.4″ - 43.9″	**YKTT8442YESG ( )**	5,303.	5,891.	6,008.	6,602.
Telescope Y-base Table with Bullet Shape Antenna Top, Standard Electric	72″	36″	28.1″ - 43.7″	**YKTB7236YESG ( )**	4,738.	5,557.	5,667.	6,229.
	84″	42″	28.4″ - 43.9″	**YKTB8442YESG ( )**	5,303.	5,891.	6,008.	6,602.
Telescope Y-base Table with Rectangular Shape Antenna Top, Standard Electric	60″	27″	28.1″ - 43.7″	**YKTS6027YESG ( )**	4,501.	4,951.	5,049.	5,554.
	60″	30″	28.1″ - 43.7″	**YKTS6030YESG ( )**	4,554.	5,010.	5,110.	5,621.
	66″	27″	28.1″ - 43.7″	**YKTS6627YESG ( )**	4,554.	5,010.	5,110.	5,621.
	66″	30″	28.1″ - 43.7″	**YKTS6630YESG ( )**	4,608.	5,069.	5,170.	5,687.
	72″	27″	28.1″ - 43.7″	**YKTS7227YESG ( )**	4,582.	5,040.	5,141.	5,655.
	72″	30″	28.1″ - 43.7″	**YKTS7230YESG ( )**	4,636.	5,099.	5,200.	5,721.
	72″	36″	28.1″ - 43.7″	**YKTS7236YESG ( )**	4,689.	5,138.	5,239.	5,757.
	84″	42″	28.4″ - 43.9″	**YKTS8442YESG ( )**	5,249.	5,690.	5,803.	6,377.
Telescope Y-base Table with Rectangular Shape Antenna Top, Standard Electric, with Rails	72″	27″	28.1″ - 43.7″	**YKTS7227YESRG ( )**	4,846.	5,330.	5,437.	5,979.
	72″	30″	28.1″ - 43.7″	**YKTS7230YESRG ( )**	4,899.	5,389.	5,497.	6,047.

Ordering Information

Antenna Telescope Y-base Tables

1. Pattern Number
2. Grommet / no grommet
3. Top surface type
4. Control switch
5. Top finish
6. Edge finish
7. Base Paint finish
8. Grommet Paint Finish

Order Code

Antenna Telescope Y-Base Tables

Example:	**YKTT7236YESNL, S,118,118,118T**
YKT	Antenna Table Assembly
T	Shape
7236	Size
YES	Base Type
N	No grommet
L	Laminate
S	Standard Up/Down Switch
118	Bright White Top
118	Bright White Top
118T	Bright White Textured Paint

Included With

Antenna Telescope Y-base Tables

Antenna Top
Columns
Base spokes
Levelers
Attachment Hardware

Antenna Telescope Y-base Tables

(G) Grommet
(N) No grommet
For no grommets, deduct $50 for track shape, bullet shape and rectangle tops

Top Finish Options:
(L) = Laminate
(V) = Veneer
Top may be specified in any Knoll core laminate or veneer.

Control Switch Option:
(S) = Standard up/down control switch
(D) = Digital Display with programmable setting
Add $333 list for the digital display selection.
(TR) = Toggle Switch, Red.
(TG) = Toggle Switch, Grey. Add $102 list for "Toggle Switch option".

Antenna Telescope Y-Base Tables
Standard Electric

description	w	d	h	pattern no.	L	V1/Mixed (V/M)	V2 (V)	V3 (V)
Telescope Y-base Table with Radiused Rectangular Shape Antenna Top, Standard Electric	60″	27″	28.1″ - 43.7″	**YKTRC6027YESNL**	$4,673.	$5,145.	$5,248.	$5,778.
	60″	27″	28.1″ - 43.7″	**YKTRC6027YESGL**	4,727.	5,199.	5,302.	5,831.
	60″	30″	28.1″ - 43.7″	**YKTRC6030YESNL**	4,729.	5,207.	5,312.	5,849.
	66″	27″	28.1″ - 43.7″	**YKTRC6627YESNL**	4,729.	5,207.	5,312.	5,849.
	72″	27″	28.1″ - 43.7″	**YKTRC7227YESNL**	4,757.	5,239.	5,345.	5,884.
	60″	30″	28.1″ - 43.7″	**YKTRC6030YESGL**	4,782.	5,261.	5,366.	5,903.
	66″	27″	28.1″ - 43.7″	**YKTRC6627YESGL**	4,782.	5,261.	5,366.	5,903.
	66″	30″	28.1″ - 43.7″	**YKTRC6630YESNL**	4,785.	5,269.	5,375.	5,917.
	72″	27″	28.1″ - 43.7″	**YKTRC7227YESGL**	4,811.	5,292.	5,398.	5,937.
	72″	30″	28.1″ - 43.7″	**YKTRC7230YESNL**	4,814.	5,300.	5,406.	5,954.
	66″	30″	28.1″ - 43.7″	**YKTRC6630YESGL**	4,839.	5,323.	5,428.	5,971.
	72″	30″	28.1″ - 43.7″	**YKTRC7230YESGL**	4,867.	5,354.	5,460.	6,007.
	72″	36″	28.1″ - 43.7″	**YKTRC7236YESNL**	4,869.	5,341.	5,447.	5,991.
	72″	36″	28.1″ - 43.7″	**YKTRC7236YESGL**	4,924.	5,395.	5,501.	6,045.
	84″	42″	28.1″ - 43.9″	**YKTRC8442YESNL**	5,458.	5,920.	6,039.	6,642.
	84″	42″	28.1″ - 43.9″	**YKTRC8442YESGL**	5,511.	5,974.	6,092.	6,696.
Telescope Y-base Table with Radiused Rectangular Shape Antenna Top, Standard Electric, with rails	72″	27″	28.1″ - 43.7″	**YKTRC7227YESRNL**	5,035.	5,543.	5,655.	6,225.
	72″	27″	28.1″ - 43.7″	**YKTRC7227YESRGL**	5,089.	5,596.	5,709.	6,278.
	72″	30″	28.1″ - 43.7″	**YKTRC7230YESRNL**	5,091.	5,605.	5,718.	6,295.
	72″	30″	28.1″ - 43.7″	**YKTRC7230YESRGL**	5,144.	5,658.	5,771.	6,348.

Ordering Information

Antenna Telescope Y-base Tables

1. Pattern Number
2. Grommet / no grommet
3. Top surface type
4. Control switch
5. Top finish
6. Edge finish
7. Base Paint finish
8. Grommet Paint Finish

Order Code

Antenna Telescope Y-Base Tables

Example:	**YKTRC6630YESNL, S,118,118,118T**
YKT	Antenna Table Assembly
RC	Rectangular Radiused Top
60	Width
30	Depth
YES	Base Type
N	No grommet
L	Laminate
S	Standard Up/Down Switch
118	Bright White Top
118	Bright White Top

Included With

Antenna Telescope Y-base Tables

Antenna Top
Columns
Base spokes
Levelers
Attachment Hardware

Antenna Telescope Y-base Tables

(G) Grommet
(N) No grommet
For no grommets, deduct $50

Top Finish Options:
(L) = Laminate
(V) = Veneer
Top may be specified in any Knoll core laminate or veneer.

Control Switch Option:
(S) = Standard up/down control switch
(D) = Digital Display with programmable setting
Add $333 for the digital display selection.
(TR) = Toggle Switch, Red.
(TG) = Toggle Switch, Grey. Add $102 list for "Toggle Switch option".

Antenna Telescope End Panels
Planning Guidelines and Specifications

End panels are available to enclose the end of Telescope Dual Bases from the floor to 28 ½", 42" or 49" high. End panels are added outside the standard Telescope base structure, which adds 4 ¼" to the overall width of the Telescope Dual Table if added on either end.

End panels include two levelling glides and two connector brackets to the Telescope Dual Base crossbar, defining a 1" space between the end panel and the edge of the height-adjustable worksurface, or ½" space between the end panel and center beam mounted screens. An end panel uses two positioning brackets to secure the bottom of the panel around the lower column of each workstation.

End panels are oversized 2" in depth from the overall footprint of back-to-back Telescope tables so that all desk mounted screen brackets are within the footprint of the workstation. End panel depths correspond to back-to-back tables using 24", 27" and 30" deep tops. Handed end panels correspond to back-to-back tables with a combination of 24" and 30" deep tops. Overall depths of end panels equal 56", 62" and 68".

End panels require the adjacent Telescope Dual Base to be specified as an intermediate base if there is a cluster of four or more integrated stations, or a back-to-back station with end panels on either side. If specifying only one back-to-back station with end panel on one side only, the Telescope Dual Base must be specified as an end base.

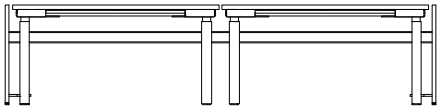
End Panels must be specified for the base height range—either Standard or Extended Electric. Telescope Standard Electric and Fixed Height bases utilize the same end panels.

CONSTRUCTION

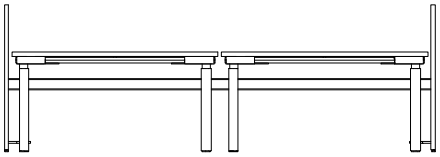
End panels are 1⅛" thick veneer or laminate and include cast aluminum brackets.

SPECIFICATION OPTIONS

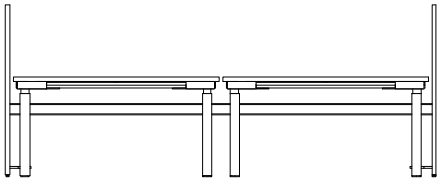
Specify end panels in any Knoll Core solid laminate, patterned and woodgrain laminate or veneer. Also, specify brackets in any Knoll Core, Dark Red or Slate Blue paint finish.



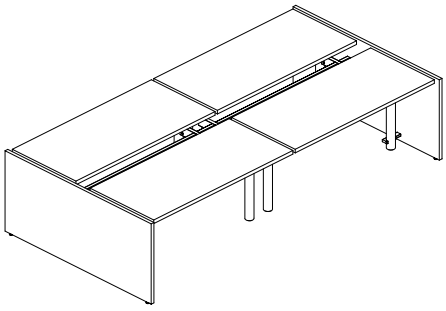
28½" High Telescope End Panels Elevation



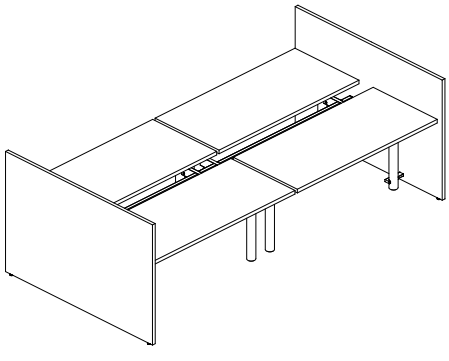
42" High Telescope End Panels Elevation



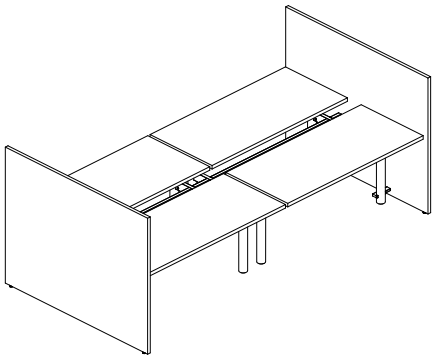
49" High Telescope End Panels Elevation



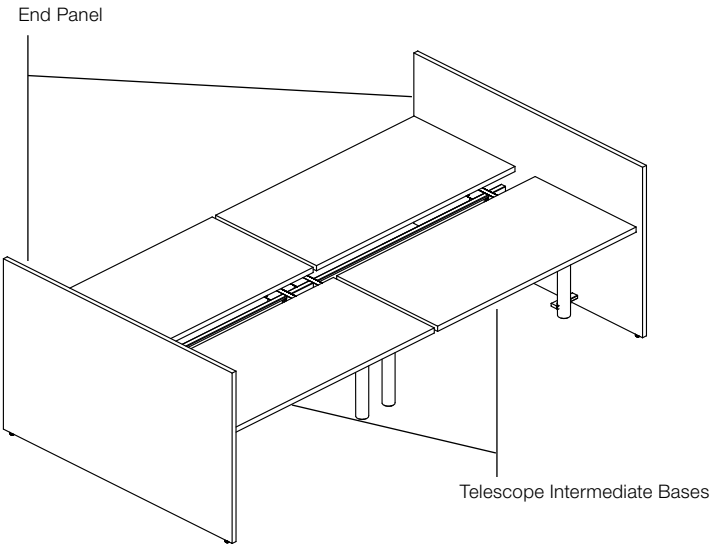
Telescope with 28½" High End Panels



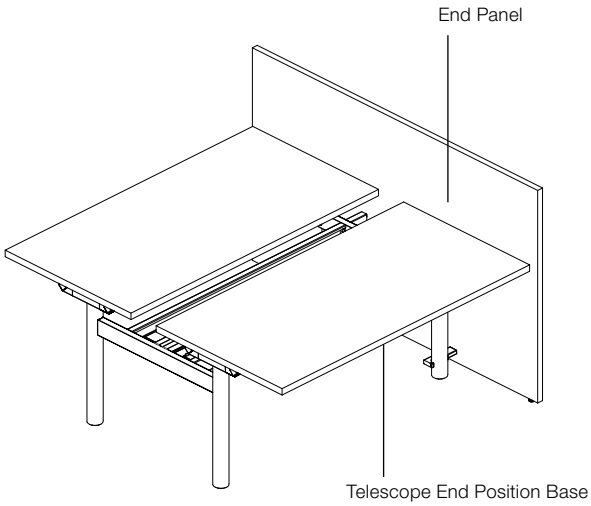
Telescope with 42" High End Panels



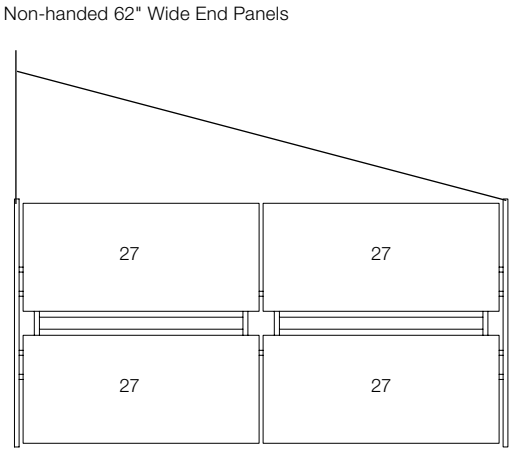
Telescope with 49" High End Panels



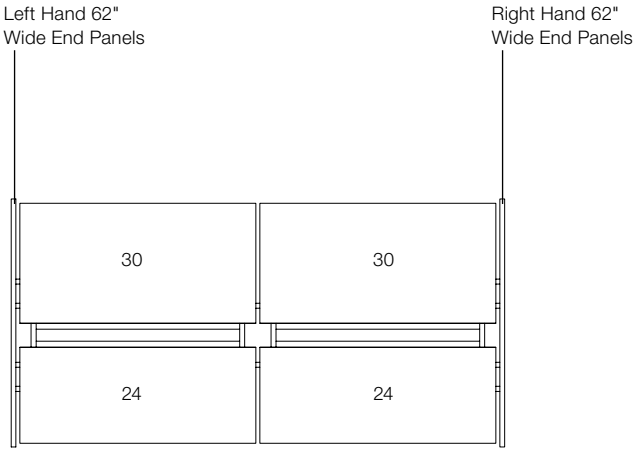
**Telescope Dual Table
with End Panels and Intermediate Bases**



**Telescope Dual Table End Base
with End Panel on One Side**

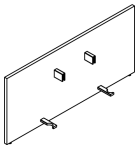
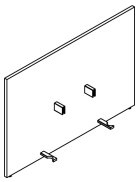
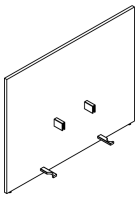


**Plan View of Telescope Dual Tables
with 27" Deep Tops and End Panels**



**Plan View of Telescope Dual Tables with back-to-back
30" and 24" Deep Tops and End Panels**

Antenna Telescope End Panels
For Dual Sided Standard Electric and Fixed Height Bases
Laminate or Veneer

description	type	w	d	h	pattern no.	Laminate (L)	V1 (V)	V2 (V)	V3 (V)
Telescope End Panels for Dual Sided Standard Electric Bases, Desk Height 	For 24″D Telescope Dual Sided Tables	56″	1 ¼″	28 ½″	**YEP2856ES( )**	$550.	$765.	$877.	$1,395.
	For 27″D Telescope Dual Sided Tables	62″	1 ¼″	28 ½″	**YEP2862ES( )**	571.	845.	963.	1,534.
	For 30″D Left Side, 24″D Right Side, Telescope Dual Sided Tables	62″	1 ¼″	28 ½″	**YEP2862ESL( )**	571.	845.	963.	1,534.
	For 30″D Right Side, 24″D Left Side, Telescope Dual Sided Table	62″	1 ¼″	28 ½″	**YEP2862ESR( )**	571.	845.	963.	1,534.
	For 30″D Telescope Dual Sided Table	68″	1 ¼″	28 ½″	**YEP2868ES( )**	598.	871.	998.	1,621.
Telescope End Panels for Dual Sided Standard Electric Bases, 42″H 	For 24″D Telescope Dual Sided Tables	56″	1 ¼″	42″	**YEP4256ES( )**	807.	939.	1,081.	1,829.
	For 27″D Telescope Dual Sided Tables	62″	1 ¼″	42″	**YEP4262ES( )**	861.	987.	1,138.	1,964.
	For 30″D Left Side, 24″D Right Side, Telescope Dual Sided Tables	62″	1 ¼″	42″	**YEP4262ESL( )**	861.	987.	1,138.	1,964.
	For 30″D Right Side, 24″D Left Side, Telescope Dual Sided Tables	62″	1 ¼″	42″	**YEP4262ESR( )**	861.	987.	1,138.	1,964.
	For 30″D Telescope Dual Sided Tables	68″	1 ¼″	42″	**YEP4268ES( )**	942.	1,024.	1,185.	2,087.
Telescope End Panels for Dual Sided Standard Electric Bases, 49″H 	For 24″D Telescope Dual Sided Tables	56″	1 ¼″	49″	**YEP4956ES( )**	916.	1,016.	1,170.	2,036.
	For 27″D Telescope Dual Sided Tables	62″	1 ¼″	49″	**YEP4962ES( )**	970.	1,060.	1,225.	2,179.
	For 30″D Left Side, 24″D Right Side, Telescope Dual Sided Tables	62″	1 ¼″	49″	**YEP4962ESL( )**	970.	1,060.	1,225.	2,179.
	For 30″D Right Side, 24″D Left Side, Telescope Dual Sided Tables	62″	1 ¼″	49″	**YEP4962ESR( )**	970.	1,060.	1,225.	2,179.
	For 30″D Telescope Dual Sided Tables	68″	1 ¼″	49″	**YEP4968ES( )**	1,051.	1,103.	1,279.	2,322.

Ordering Information

Telescope End Panels

1. Pattern Number
2. Surface Finish
3. Bracket Paint Finish

Order Code

Telescope End Panels

Example:	**YEP4262ESL, 118, 118T**
YEP	Telescope End Panels
42	Height
62	Width
ES	Standard Electric Height Range
L	Left Hand
118	Laminate
118T	Bright White Paint

Included With

Telescope End Panels

Attachment Brackets
Hardware

Options

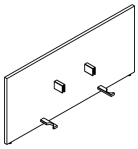
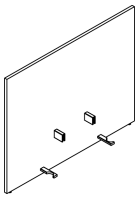
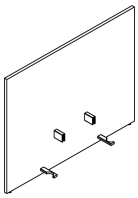
Telescope End Panels

(L) = Laminate
(V) = Veneer

End panels specified in patterned or woodgrain laminate have vertical grain direction up to 60″ wide and horizontal grain direction for end panels over 60″ wide.

End panels specified in veneer have vertical grain direction for all sizes.

Antenna Telescope End Panels
For Dual Sided Extended Electric Bases
Laminate or Veneer

description	type	w	d	h	pattern no.	Laminate (L)	V1 (V)	V2 (V)	V3 (V)
Telescope End Panels for Dual Sided Extended Electric Bases, Desk Height 	For 24″D Telescope Dual Sided Tables	56″	1¼″	28½″	**YEP2856EX( )**	$550.	$765.	$877.	$1,395.
	For 27″D Telescope Dual Sided Tables	62″	1¼″	28½″	**YEP2862EX( )**	571.	845.	963.	1,534.
	For 30″D Left Side, 24″D Right Side, Telescope Dual Sided Tables	62″	1¼″	28½″	**YEP2862EXL( )**	571.	845.	963.	1,534.
	For 30″D Right Side, 24″D Left Side, Telescope Dual Sided Table	62″	1¼″	28½″	**YEP2862EXR( )**	571.	845.	963.	1,534.
	For 30″D Telescope Dual Sided Table	68″	1¼″	28½″	**YEP2868EX( )**	598.	871.	998.	1,621.
Telescope End Panels for Dual Sided Extended Electric Bases, 42″H 	For 24″D Telescope Dual Sided Tables	56″	1¼″	42″	**YEP4256EX( )**	807.	939.	1,081.	1,829.
	For 27″D Telescope Dual Sided Tables	62″	1¼″	42″	**YEP4262EX( )**	861.	987.	1,138.	1,964.
	For 30″D Left Side, 24″D Right Side, Telescope Dual Sided Tables	62″	1¼″	42″	**YEP4262EXL( )**	861.	987.	1,138.	1,964.
	For 30″D Right Side, 24″D Left Side, Telescope Dual Sided Tables	62″	1¼″	42″	**YEP4262EXR( )**	861.	987.	1,138.	1,964.
	For 30″D Telescope Dual Sided Tables	68″	1¼″	42″	**YEP4268EX( )**	942.	1,024.	1,185.	2,087.
Telescope End Panels for Dual Sided Extended Electric Bases, 49″H 	For 24″D Telescope Dual Sided Tables	56″	1¼″	49″	**YEP4956EX( )**	916.	1,016.	1,170.	2,036.
	For 27″D Telescope Dual Sided Tables	62″	1¼″	49″	**YEP4962EX( )**	970.	1,060.	1,225.	2,179.
	For 30″D Left Side, 24″D Right Side, Telescope Dual Sided Tables	62″	1¼″	49″	**YEP4962EXL( )**	970.	1,060.	1,225.	2,179.
	For 30″D Right Side, 24″D Left Side, Telescope Dual Sided Tables	62″	1¼″	49″	**YEP4962EXR( )**	970.	1,060.	1,225.	2,179.
	For 30″D Telescope Dual Sided Tables	68″	1¼″	49″	**YEP4968EX( )**	1,051.	1,103.	1,279.	2,322.

Ordering Information

Telescope End Panels

1. Pattern Number
2. Surface Finish
3. Bracket Paint Finish

Order Code

Telescope End Panels

Example:	**YEP4262EXL, 118, 118T**
YEP	Telescope End Panels
42	Height
62	Width
EX	Extended Electric Height Range
L	Left Hand
118	Laminate
118T	Bright White Paint

Included With

Telescope End Panels

Attachment Brackets
Hardware

Options

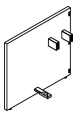
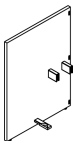
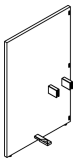
Telescope End Panels

(L) = Laminate
(V) = Veneer

End panels specified in patterned or woodgrain laminate have vertical grain direction up to 60″ wide and horizontal grain direction for end panels over 60″ wide.

End panels specified in veneer have vertical grain direction for all sizes.

Antenna Telescope End Panels
For Single Sided Standard Electric Bases
Laminate or Veneer

description	type	w	d	h	pattern no.	Laminate (L)	V1 (V)	V2 (V)	V3 (V)
Telescope End Panels for Single Sided Standard Electric Base, Left Hand, Desk Height 	For use with 24″D Single Sided Tables	30⅝″	1¼″	28½″	**YEPTSSFES2824L( )**	$264.	$409.	$471.	$776.
	For use with 27″D Single Sided Tables	33⅝″	1¼″	28½″	**YEPTSSFES2827L( )**	281.	434.	499.	823.
	For use with 30″D Single Sided Tables	36⅝″	1¼″	28½″	**YEPTSSFES2830L( )**	296.	458.	527.	871.
Telescope End Panels for Single Sided Standard Electric Base, Left Hand, 42″H 	For use with 24″D Single Sided Tables	30⅝″	1¼″	42″	**YEPTSSFES4224L( )**	522.	627.	720.	1,189.
	For use with 27″D Single Sided Tables	33⅝″	1¼″	42″	**YEPTSSFES4227L( )**	587.	705.	810.	1,336.
	For use with 30″D Single Sided Tables	36⅝″	1¼″	42″	**YEPTSSFES4230L( )**	646.	775.	891.	1,470.
Telescope End Panels for Single Sided Standard Electric Base, Left Hand, 49″H 	For use with 24″D Single Sided Tables	30⅝″	1¼″	49″	**YEPTSSFES4924L( )**	690.	793.	911.	1,505.
	For use with 27″D Single Sided Tables	33⅝″	1¼″	49″	**YEPTSSFES4927L( )**	775.	891.	1,025.	1,692.
	For use with 30″D Single Sided Tables	36⅝″	1¼″	49″	**YEPTSSFES4930L( )**	861.	990.	1,139.	1,880.

Ordering Information

Telescope End Panels for Single Sided Tables

1. Pattern Number
2. Surface Finish
3. Bracket Paint Finish

Order Code

Telescope End Panels for Single Sided Tables

Example:	**YEPTSSFES2830LL, 118, 118T**
YEPT	Telescope End Panels
SSFES	Single Sided Standard Electric
28	Height
30	Width
L	Left Hand
L	Laminate
118	Bright White Laminate
118T	Bright White Paint

Included With

Telescope End Panels for Single Sided Tables

Attachment Brackets
Hardware

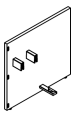
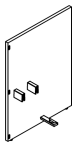
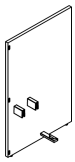
Options

Telescope End Panels for Single Sided Tables

(L) = Laminate
(V) = Veneer

End panels specified in patterned or woodgrain laminate, or veneer have vertical grain direction for all sizes.

Antenna Telescope End Panels
For Single Sided Standard Electric Bases
Laminate or Veneer

description	type	w	d	h	pattern no.	Laminate (L)	V1 (V)	V2 (V)	V3 (V)
Telescope End Panels for Single Sided Standard Electric Base, Right Hand, Desk Height 	For use with 24″D Single Sided Tables	30 5/8″	1 1/4″	28 1/2″	**YEPTSSFES2824R( )**	$264.	$409.	$471.	$776.
	For use with 27″D Single Sided Tables	33 5/8″	1 1/4″	28 1/2″	**YEPTSSFES2827R( )**	281.	434.	499.	823.
	For use with 30″D Single Sided Tables	36 5/8″	1 1/4″	28 1/2″	**YEPTSSFES2830R( )**	296.	458.	527.	871.
Telescope End Panels for Single Sided Standard Electric Base, Right Hand, 42″H 	For use with 24″D Single Sided Tables	30 5/8″	1 1/4″	42″	**YEPTSSFES4224R( )**	522.	627.	720.	1,189.
	For use with 27″D Single Sided Tables	33 5/8″	1 1/4″	42″	**YEPTSSFES4227R( )**	587.	705.	810.	1,336.
	For use with 30″D Single Sided Tables	36 5/8″	1 1/4″	42″	**YEPTSSFES4230R( )**	646.	775.	891.	1,470.
Telescope End Panels for Single Sided Standard Electric Base, Right Hand, 49″H 	For use with 24″D Single Sided Tables	30 5/8″	1 1/4″	49″	**YEPTSSFES4924R( )**	690.	793.	911.	1,505.
	For use with 27″D Single Sided Tables	33 5/8″	1 1/4″	49″	**YEPTSSFES4927R( )**	775.	891.	1,025.	1,692.
	For use with 30″D Single Sided Tables	36 5/8″	1 1/4″	49″	**YEPTSSFES4930R( )**	861.	990.	1,139.	1,880.

Ordering Information

Telescope End Panels for Single Sided Tables

1. Pattern Number
2. Surface Finish
3. Bracket Paint Finish

Order Code

Telescope End Panels for Single Sided Tables

Example:	**YEPTSSFES2830RL, 118, 118T**
YEPT	Telescope End Panels
SSFES	Single Sided Standard Electric
28	Height
30	Width
R	Right Hand
L	Laminate
118	Bright White Laminate
118T	Bright White Paint

Included With

Telescope End Panels for Single Sided Tables

Attachment Brackets
Hardware

Options

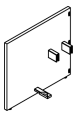
Telescope End Panels for Single Sided Tables

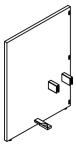
(L) = Laminate
(V) = Veneer

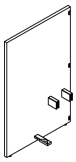
End panels specified in patterned or woodgrain laminate, or veneer have vertical grain direction for all sizes.

Antenna Telescope End Panels
For Single Sided Extended Electric Bases
Laminate or Veneer

description	type	w	d	h	pattern no.	Laminate (L)	V1 (V)	V2 (V)	V3 (V)
Telescope End Panels for Single Sided Extended Electric Base, Left Hand, Desk Height	For use with 24″D Single Sided Tables	30⅝″	1¼″	28½″	**YEPTSSFEX2824L( )**	$264.	$409.	$471.	$776.
	For use with 27″D Single Sided Tables	33⅝″	1¼″	28½″	**YEPTSSFEX2827L( )**	281.	434.	499.	823.
	For use with 30″D Single Sided Tables	36⅝″	1¼″	28½″	**YEPTSSFEX2830L( )**	296.	458.	527.	871.
Telescope End Panels for Single Sided Extended Electric Base, Left Hand, 42″H	For use with 24″D Single Sided Tables	30⅝″	1¼″	42″	**YEPTSSFEX4224L( )**	522.	627.	720.	1,189.
	For use with 27″D Single Sided Tables	33⅝″	1¼″	42″	**YEPTSSFEX4227L( )**	587.	705.	810.	1,336.
	For use with 30″D Single Sided Tables	36⅝″	1¼″	42″	**YEPTSSFEX4230L( )**	646.	775.	891.	1,470.
Telescope End Panels for Single Sided Extended Electric Base, Left Hand, 49″H	For use with 24″D Single Sided Tables	30⅝″	1¼″	49″	**YEPTSSFEX4924L( )**	690.	793.	911.	1,505.
	For use with 27″D Single Sided Tables	33⅝″	1¼″	49″	**YEPTSSFEX4927L( )**	775.	891.	1,025.	1,692.
	For use with 30″D Single Sided Tables	36⅝″	1¼″	49″	**YEPTSSFEX4930L( )**	861.	990.	1,139.	1,880.







Ordering Information

Telescope End Panels for Single Sided Tables

1. Pattern Number
2. Surface Finish
3. Bracket Paint Finish

Order Code

Telescope End Panels for Single Sided Tables

Example:	**YEPTSSFES2830LL, 118, 118T**
YEPT	Telescope End Panels
SSFES	Single Sided Extended Electric
28	Height
30	Width
L	Left Hand
L	Laminate
118	Bright White Laminate
118T	Bright White Paint

Included With

Telescope End Panels for Single Sided Tables

Attachment Brackets
Hardware

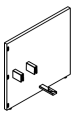
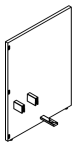
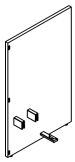
Options

Telescope End Panels for Single Sided Tables

(L) = Laminate
(V) = Veneer

End panels specified in patterned or woodgrain laminate, or veneer have vertical grain direction for all sizes.

Antenna Telescope End Panels
For Single Sided Extended Electric Bases
Laminate or Veneer

description	type	w	d	h	pattern no.	Laminate (L)	V1 (V)	V2 (V)	V3 (V)
Telescope End Panels for Single Sided Extended Electric Base, Right Hand, Desk Height 	For use with 24″D Single Sided Tables	30⅝″	1¼″	28½″	**YEPTSSFEX2824R( )**	$264.	$409.	$471.	$776.
	For use with 27″D Single Sided Tables	33⅝″	1¼″	28½″	**YEPTSSFEX2827R( )**	281.	434.	499.	823.
	For use with 30″D Single Sided Tables	36⅝″	1¼″	28½″	**YEPTSSFEX2830R( )**	296.	458.	527.	871.
Telescope End Panels for Single Sided Extended Electric Base, Right Hand, 42″H 	For use with 24″D Single Sided Tables	30⅝″	1¼″	42″	**YEPTSSFEX4224R( )**	522.	627.	720.	1,189.
	For use with 27″D Single Sided Tables	33⅝″	1¼″	42″	**YEPTSSFEX4227R( )**	587.	705.	810.	1,336.
	For use with 30″D Single Sided Tables	36⅝″	1¼″	42″	**YEPTSSFEX4230R( )**	646.	775.	891.	1,470.
Telescope End Panels for Single Sided Extended Electric Base, Right Hand, 49″H 	For use with 24″D Single Sided Tables	30⅝″	1¼″	49″	**YEPTSSFEX4924R( )**	690.	793.	911.	1,505.
	For use with 27″D Single Sided Tables	33⅝″	1¼″	49″	**YEPTSSFEX4927R( )**	775.	891.	1,025.	1,692.
	For use with 30″D Single Sided Tables	36⅝″	1¼″	49″	**YEPTSSFEX4930R( )**	861.	990.	1,139.	1,880.

Ordering Information

Telescope End Panels for Single Sided Tables

1. Pattern Number
2. Surface Finish
3. Bracket Paint Finish

Order Code

Telescope End Panels for Single Sided Tables

Example:	**YEPTSSFES2830RL, 118, 118T**
YEPT	Telescope End Panels
SSFES	Single Sided Extended Electric
28	Height
30	Width
R	Right Hand
L	Laminate
118	Bright White Laminate
118T	Bright White Paint

Included With

Telescope End Panels for Single Sided Tables

Attachment Brackets
Hardware

Options

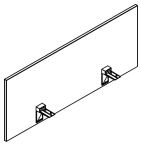
Telescope End Panels for Single Sided Tables

(L) = Laminate
(V) = Veneer

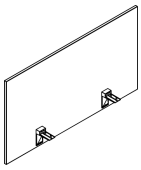
End panels specified in patterned or woodgrain laminate, or veneer have vertical grain direction for all sizes.

Desk Screens for Telescope Dual Tables
Fabric
For 42" and 49" High Horizon

description	w	d	h	pattern no.	10	20	30	40	45
Fabric Screens with Partial Modesty For Telescope Dual Tables, 42"H Horizon	47″	1¼″	20″	**YPSB2047F**	$865.	$909.	$952.	$996.	$1,037.
	53″	1¼″	20″	**YPSB2053F**	929.	976.	1,020.	1,069.	1,115.
	59″	1¼″	20″	**YPSB2059F**	986.	1,035.	1,085.	1,135.	1,183.
	65″	1¼″	20″	**YPSB2065FRR**	1,031.	1,083.	1,135.	1,186.	1,236.
	71″	1¼″	20″	**YPSB2071FRR**	1,063.	1,116.	1,170.	1,221.	1,276.
	77″	1¼″	20″	**YPSB2077FRR**	1,146.	1,205.	1,262.	1,319.	1,376.
	83″	1¼″	20″	**YPSB2083FRR**	1,239.	1,301.	1,363.	1,426.	1,486.



Fabric Screens with Partial Modesty For Telescope Dual Tables, 49"H Horizon	47″	1¼″	26″	**YPSB2647F**	1,011.	1,063.	1,112.	1,163.	1,215.
	53″	1¼″	26″	**YPSB2653F**	1,082.	1,137.	1,189.	1,243.	1,299.
	59″	1¼″	26″	**YPSB2659F**	1,129.	1,182.	1,239.	1,296.	1,353.
	65″	1¼″	26″	**YPSB2665FRR**	1,177.	1,235.	1,296.	1,355.	1,412.
	71″	1¼″	26″	**YPSB2671FRR**	1,228.	1,288.	1,353.	1,412.	1,475.
	77″	1¼″	26″	**YPSB2677FRR**	1,327.	1,394.	1,459.	1,526.	1,592.
	83″	1¼″	26″	**YPSB2683FRR**	1,433.	1,506.	1,577.	1,648.	1,721.



Ordering Information

Desk Screens

1. Pattern Number
2. Inside Fabric Finish
3. Outside Fabric Finish
4. Frame Paint Finish
5. Bracket Paint Finish

Order Code

Desk Screens

Example:	**YPSB2047F, W1077, W1077, 118T**
YPSB	Desk Screen
20	Height
47	Width
F	Fabric
W1077	Element
W1077	Element
118T	Bright White Paint
118T	Bright White Paint

Included With

Desk Screens

Brackets
Hardware

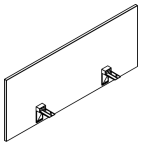
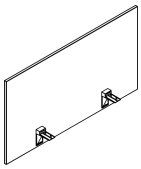
Options

Desk Screens

The price of screens specified with a combination of fabrics is the higher of the two fabric grades.

(RR) Fabric is applied railroaded.

Desk Screens for Telescope Dual Tables
Laminate, Markerboard or Veneer
For 42" and 49" High Horizon

description	w	d	h	pattern no.	Laminate (L)	Laminate (LM)	V1 (V)	V2 (V)	V3 (V)
Screens with Partial Modesty For Telescope Dual Tables, 42"H Horizon 	47"	¾"	20"	**YPSB2047( )**	$427.	$660.	$660.	$760.	$984.
	53"	¾"	20"	**YPSB2053( )**	436.	683.	683.	786.	1,020.
	59"	¾"	20"	**YPSB2059( )**	442.	738.	738.	850.	1,106.
	65"	¾"	20"	**YPSB2065( )**	449.	772.	772.	887.	1,153.
	71"	¾"	20"	**YPSB2071( )**	455.	798.	798.	917.	1,189.
	77"	¾"	20"	**YPSB2077( )**	502.	837.	837.	962.	1,251.
	83"	¾"	20"	**YPSB2083( )**	552.	878.	878.	1,010.	1,314.
Screens with Partial Modesty For Telescope Dual Tables, 49"H Horizon 	47"	¾"	26"	**YPSB2647( )**	427.	767.	767.	881.	1,145.
	53"	¾"	26"	**YPSB2653( )**	436.	799.	799.	917.	1,191.
	59"	¾"	26"	**YPSB2659( )**	442.	887.	887.	1,020.	1,326.
	65"	¾"	26"	**YPSB2665( )**	449.	920.	920.	1,058.	1,375.
	71"	¾"	26"	**YPSB2671( )**	575.	952.	952.	1,094.	1,423.
	77"	¾"	26"	**YPSB2677( )**	632.	1,000.	1,000.	1,149.	1,493.
	83"	¾"	26"	**YPSB2683( )**	696.	1,050.	1,050.	1,208.	1,568.

Ordering Information

Desk Screens

1. Pattern Number
2. Inside Fabric Finish
3. Outside Fabric Finish
4. Frame Paint Finish
5. Bracket Paint Finish

Order Code

Desk Screens

Example:	**YPSB2047V, 006B, 118T**
YPSB	Desk Screen
20	Height
47	Width
V	Veneer
006B	Maple
118T	Bright White Paint

Included With

Desk Screens

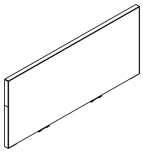
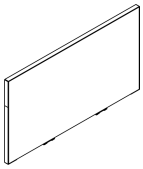
Brackets
Hardware

Options

Desk Screens

Finish Options:
(L) = Laminate
(LM) = Markerboard
(V) = Veneer

Center Screens for Telescope Dual Tables
Fabric
For 42" High Horizon

description	w	d	h	pattern no.	10	20	30	40	45
Fabric Screens For Telescope Dual Table Beam, Standard Height Range, 42″ High Horizon 	48″	1¼″	22″	**YPSCT2248F**	$1,006.	$1,057.	$1,106.	$1,157.	$1,208.
	54″	1¼″	22″	**YPSCT2254F**	1,024.	1,075.	1,125.	1,176.	1,227.
	60″	1¼″	22″	**YPSCT2260F**	1,046.	1,098.	1,151.	1,204.	1,255.
	66″	1¼″	22″	**YPSCT2266FRR**	1,257.	1,320.	1,381.	1,444.	1,509.
	72″	1¼″	22″	**YPSCT2272FRR**	1,308.	1,374.	1,439.	1,506.	1,570.
	78″	1¼″	22″	**YPSCT2278FRR**	1,359.	1,427.	1,494.	1,563.	1,630.
	84″	1¼″	22″	**YPSCT2284FRR**	1,423.	1,493.	1,565.	1,637.	1,707.
Fabric Screens For Telescope Dual Table Beam, Extended Height Range, 42″ High Horizon 	48″	1¼″	26″	**YPSCT2648F**	1,065.	1,118.	1,171.	1,224.	1,278.
	54″	1¼″	26″	**YPSCT2654F**	1,082.	1,137.	1,191.	1,245.	1,299.
	60″	1¼″	26″	**YPSCT2660F**	1,112.	1,168.	1,223.	1,279.	1,334.
	66″	1¼″	26″	**YPSCT2666FRR**	1,268.	1,331.	1,394.	1,457.	1,521.
	72″	1¼″	26″	**YPSCT2672FRR**	1,352.	1,418.	1,486.	1,554.	1,622.
	78″	1¼″	26″	**YPSCT2678FRR**	1,415.	1,486.	1,558.	1,628.	1,699.
	84″	1¼″	26″	**YPSCT2684FRR**	1,508.	1,583.	1,659.	1,733.	1,808.

Ordering Information

Center Screens

1. Pattern Number
2. Inside Fabric Finish
3. Outside Fabric Finish
4. Frame Paint Finish

Order Code

Center Screens

Example:	**YPSCT2248F, W1077, W1077, 118T**
YPSCT	Telescope Center Screen
22	Height
48	Width
F	Fabric
W1077	Element
W1077	Element
118T	Bright White Paint
118T	Bright White Paint

Included With

Center Screens

Brackets
Hardware

Options

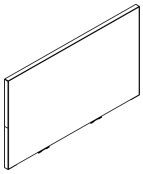
Center Screens

The price of screens specified with a combination of fabrics is the higher of the two fabric grades.

(RR) Fabric is applied railroaded

Center Screens for Telescope Dual Tables
Fabric
For 49″ High Horizon

description	w	d	h	pattern no.	10	20	30	40	45
Fabric Screens For Telescope Dual Table Beam, Standard Height Range, 49″ High Horizon	48″	1¼″	29″	**YPSCT2948F**	$1,072.	$1,126.	$1,179.	$1,232.	$1,288.
	54″	1¼″	29″	**YPSCT2954F**	1,120.	1,175.	1,231.	1,288.	1,344.
	60″	1¼″	29″	**YPSCT2960F**	1,125.	1,182.	1,239.	1,294.	1,352.
	66″	1¼″	29″	**YPSCT2966FRR**	1,329.	1,395.	1,462.	1,528.	1,594.
	72″	1¼″	29″	**YPSCT2972FRR**	1,359.	1,427.	1,494.	1,563.	1,630.
	78″	1¼″	29″	**YPSCT2978FRR**	1,485.	1,560.	1,634.	1,707.	1,782.
	84″	1¼″	29″	**YPSCT2984FRR**	1,524.	1,600.	1,677.	1,752.	1,831.



Ordering Information

Center Screens

1. Pattern Number
2. Inside Fabric Finish
3. Outside Fabric Finish
4. Frame Paint Finish

Order Code

Center Screens

Example:	**YPSCT2248F, W1077, W1077, 118T**
YPSCT	Telescope Center Screen
22	Height
48	Width
F	Fabric
W1077	Element
W1077	Element
118T	Bright White Paint
118T	Bright White Paint

Included With

Desk Screens

Brackets
Hardware

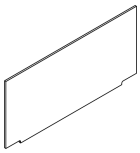
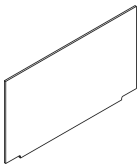
Options

Center Screens

The price of screens specified with a combination of fabrics is the higher of the two fabric grades.

(RR) Fabric is applied railroaded

Center Screens for Telescope Dual Tables
Laminate, Markerboard, Veneer or Glass
For 42" Hight Horizon

description	w	d	h	pattern no.	Lam. (L)	Markerboard (LM)	V1 (V)	V2 (V)	V3 (V)	Clear Glass (GTEMP)	Powder Glass (GGL13)	Grey Tinted Glass (GGL35)
Screens For Telescope Dual Table Beam, Standard Height Range, 42″ High Horizon 	48″	½″	22″	**YPSCT2248( )**	$499.	$822.	$958.	$1,245.	$1,744.	$1,017.	$1,464.	$1,874.
	54″	½″	22″	**YPSCT2254( )**	515.	851.	980.	1,274.	1,783.	1,098.	1,603.	2,057.
	60″	½″	22″	**YPSCT2260( )**	557.	919.	1,017.	1,323.	1,852.	1,173.	1,733.	2,261.
	66″	½″	22″	**YPSCT2266( )**	574.	947.	1,044.	1,358.	1,900.	1,254.	1,874.	2,423.
	72″	½″	22″	**YPSCT2272( )**	592.	978.	1,066.	1,385.	1,940.	1,335.	2,008.	2,638.
	78″	½″	22″	**YPSCT2278( )**	607.	1,003.	1,104.	1,435.	2,009.	1,416.	2,143.	2,784.
	84″	½″	22″	**YPSCT2284( )**	612.	1,009.	1,109.	1,441.	2,019.	1,496.	2,283.	2,966.
Screens For Telescope Dual Table Beam, Extended Height Range, 42″ High Horizon 	48″	½″	26″	**YPSCT2648( )**	514.	850.	1,002.	1,302.	1,823.	1,109.	1,632.	2,104.
	54″	½″	26″	**YPSCT2654( )**	532.	879.	1,028.	1,337.	1,872.	1,195.	1,787.	2,314.
	60″	½″	26″	**YPSCT2660( )**	576.	951.	1,056.	1,372.	1,921.	1,287.	1,943.	2,525.
	66″	½″	26″	**YPSCT2666( )**	595.	982.	1,098.	1,428.	1,998.	1,378.	2,099.	2,735.
	72″	½″	26″	**YPSCT2672( )**	614.	1,013.	1,125.	1,463.	2,048.	1,469.	2,261.	2,950.
	78″	½″	26″	**YPSCT2678( )**	633.	1,044.	1,168.	1,519.	2,127.	1,562.	2,412.	3,160.
	84″	½″	26″	**YPSCT2684( )**	652.	1,075.	1,195.	1,554.	2,175.	1,647.	2,568.	3,365.

Order Information

Center Screens

1. Pattern Number
2. Surface Finish
3. Bracket Paint Finish

Order Code

Center Screens

Example:	**YPSCT2248L, 118 118T**
YPSCT	Telescope Center Screen
22	Height
48	Width
L	Laminate
118	Bright White
118T	Bright White Paint

Included With

Center Screens

Brackets
Hardware

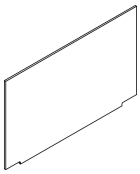
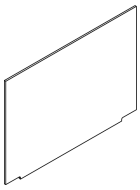
Options

Center Screens
Finish Options

(L) = Laminate
(LM) = Markerboard
(V) = Veneer
(GTEMP) = Clear Glass
(GGL13) = Powder Glass
(GGL35) = Grey Tinted Glass

All Telescope center screens will have grain direction running horizontally.

Center Screens for Telescope Dual Tables
Laminate, Markerboard, Veneer or Glass
For 49″ Hight Horizon

description	w	d	h	pattern no.	Lam. (L)	Markerboard (LM)	V1 (V)	V2 (V)	V3 (V)	Clear Glass (GTEMP)	Powder Glass (GGL13)	Grey Tinted Glass (GGL35)
Screens For Telescope Dual Table Beam, Standard Height Range, 49″ High Horizon 	48″	½″	29″	**YPSCT2948( )**	$522.	$861.	$1,012.	$1,316.	$1,842.	$1,152.	$1,718.	$2,219.
	54″	½″	29″	**YPSCT2954( )**	541.	891.	1,044.	1,358.	1,900.	1,248.	1,884.	2,444.
	60″	½″	29″	**YPSCT2960( )**	584.	964.	1,071.	1,393.	1,950.	1,341.	2,046.	2,664.
	66″	½″	29″	**YPSCT2966( )**	604.	998.	1,115.	1,449.	2,028.	1,437.	2,212.	2,891.
	72″	½″	29″	**YPSCT2972( )**	624.	1,028.	1,146.	1,491.	2,087.	1,534.	2,380.	3,111.
	78″	½″	29″	**YPSCT2978( )**	643.	1,061.	1,190.	1,547.	2,165.	1,626.	2,546.	3,338.
	84″	½″	29″	**YPSCT2984( )**	662.	1,092.	1,217.	1,582.	2,215.	1,723.	2,713.	3,564.
Screens For Telescope Dual Table Beam, Extended Height Range, 49″ High Horizon 	48″	½″	33″	**YPSCT3348( )**	536.	884.	1,056.	1,372.	1,921.	1,266.	1,928.	2,509.
	54″	½″	33″	**YPSCT3354( )**	558.	921.	1,098.	1,428.	1,998.	1,373.	2,122.	2,773.
	60″	½″	33″	**YPSCT3360( )**	604.	998.	1,131.	1,469.	2,058.	1,481.	2,309.	3,030.
	66″	½″	33″	**YPSCT3366( )**	627.	1,033.	1,178.	1,533.	2,146.	1,588.	2,498.	3,284.
	72″	½″	33″	**YPSCT3372( )**	647.	1,068.	1,212.	1,575.	2,205.	1,696.	2,693.	3,542.
	78″	½″	33″	**YPSCT3378( )**	668.	1,104.	1,261.	1,638.	2,292.	1,803.	2,880.	3,795.
	84″	½″	33″	**YPSCT3384( )**	690.	1,137.	1,292.	1,679.	2,352.	1,911.	3,069.	4,060.

Order Information

Center Screens

1. Pattern Number
2. Surface Finish
3. Bracket Paint Finish

Order Code

Center Screens

Example:	**YPSCT2248L, 118 118T**
YPSCT	Telescope Center Screen
22	Height
48	Width
L	Laminate
118	Bright White
118T	Bright White Paint

Included With

Center Screens

Brackets
Hardware

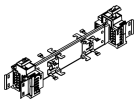
Options

Center Screens
Finish Options

(L) = Laminate
(LM) = Markerboard
(V) = Veneer
(GTEMP) = Clear Glass
(GGL13) = Powder Glass
(GGL35) = Grey Tinted Glass

All Telescope center screens will have grain direction running horizontally.

Telescope Power and Cable Management
Electrical Components for Telescope Dual Tables 2 + 2, 3 + 3 and 4-4-2 Electrical Systems

description	type	w	d	h	pattern no.	list
Power Harnesses 	2+2, (2) Duplex Outlets per Side	12″	2″	2″	**YRPHE12**	$208.
	2+2, (4) Duplex Outlets per Side	24″	2″	2″	**YRPHE24**	377.
	3+3, (2) Duplex Outlets per Side	12″	2″	2″	**YRPHT12**	236.
	3+3, (4) Duplex Outlets per Side	24″	2″	2″	**YRPHT24**	453.
	4-4-2, (2) Duplex Outlets per Side	12″	2″	2″	**YRPHX12**	247.
	4-4-2, (4) Duplex Outlets per Side	24″	2″	2″	**YRPHX24**	475.
Communications Mounting Box	Below Desk or Big Table				**YR1CMB**	47.
Duplex Receptacles	Circuit A, black	1 1/2″	1″	4 1/2″	**YR1DA**	48.
	Circuit B, black	1 1/2″	1″	4 1/2″	**YR1DB**	48.
	Circuit C, black	1 1/2″	1″	4 1/2″	**YR1DC**	48.
	Circuit X, black	1 1/2″	1″	4 1/2″	**YR1DX**	48.
	Circuit X, black with orange triangle	1 1/2″	1″	4 1/2″	**YR1DXT**	48.
	Circuit X, orange with black triangle	1 1/2″	1″	4 1/2″	**YR1DXO**	48.
	Circuit Y, black	1 1/2″	1″	4 1/2″	**YR1DY**	48.
	Circuit Y, black with orange triangle	1 1/2″	1″	4 1/2″	**YR1DYT**	48.
	Circuit Y, orange with black triange	1 1/2″	1″	4 1/2″	**YR1DYO**	48.
	Circuit Z, black	1 1/2″	1″	4 1/2″	**YR1DZ**	48.
	Circuit Z, black with orange triangle	1 1/2″	1″	4 1/2″	**YR1DZT**	48.
	Circuit Z, orange with black triangle	1 1/2″	1″	4 1/2″	**YR1DZO**	48.
Duplex Receptacles for 4-4-2	Circuit 1, black	1 1/2″	1″	4 1/2″	**YR1D1**	50.
	Circuit 1, black with controlled symbol	1 1/2″	1″	4 1/2″	**YR1D1C**	50.
	Circuit 2, black	1 1/2″	1″	4 1/2″	**YR1D2**	50.
	Circuit 2, black with controlled symbol	1 1/2″	1″	4 1/2″	**YR1D2C**	50.
	Circuit 3, black	1 1/2″	1″	4 1/2″	**YR1D3**	50.
	Circuit 3, black with controlled symbol	1 1/2″	1″	4 1/2″	**YR1D3C**	50.
	Circuit 3, orange with black triangle	1 1/2″	1″	4 1/2″	**YR1D3O**	50.
	Circuit 4, black	1 1/2″	1″	4 1/2″	**YR1D4**	50.
	Circuit 4, black with controlled symbol	1 1/2″	1″	4 1/2″	**YR1D4C**	50.
	Circuit 4, orange with black triangle	1 1/2″	1″	4 1/2″	**YRX1D4O**	50.

Ordering Information

Electrical Components
1. Pattern Number

Mounting Brackets
1. Pattern Number
2. Paint Finish

Raceway Covers/End Caps
1. Pattern Number
2. Paint Finish

Communication Mounting Box
1. Pattern Number
2. Paint Finish

Order Code

Electrical Components

Example:	**YRPHT12**
YRPHT	Power Harness
12	Width

Raceway Covers

Example:	**YRC18D, 118T**
YRC	Raceway Covers
18	Width
D	Outlets Both Sides
118T	Bright White Paint

Included With

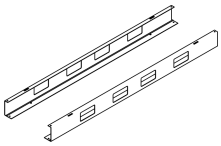
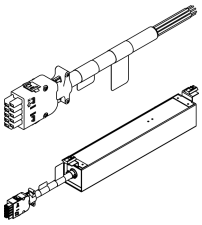
Power Harness
Center Beam Attachment

Mounting Brackets
Attachment Hardware

Communication Mounting Box
Attachment Hardware

Electrical Components

Telescope Power and Cable Management
Electrical Components for Telescope Dual Tables 2 + 2, 3 + 3 and 4-4-2 Electrical Systems

description	type	w	d	h	pattern no.	list
Outlet Fillers	Package of 10	1 1/4″	1/4″	2 1/2″	**YROF**	$42.
Raceway Covers (pair)  *(shown 30″)*	For 12″ wide power harness, outlets both sides	18″	3″	3″	**YR1C18D**	113.
	For 12″ wide power harness, outlets one side	18″	3″	3″	**YR1C18S**	113.
	For 24″ wide power harness, outlets both sides	30″	3″	3″	**YR1C30D**	133.
	For 24″ wide power harness, outlets one side	30″	3″	3″	**YR1C30S**	133.
Raceway End Cap	Package of 2	3/8″	3″	3″	**YRCE**	19.
Covers for Exposed End of Power Harness	Package of 10	1″	1″	2″	**YR1CP**	212.
Infeeds 	2+2 Hardwire Infeed for New York City	85″	2 1/8″	2 3/8″	**YR1EPNY**	505.
	2+2 Modular Base Infeed	85″	2 1/8″	2 3/8″	**YR1EDPI**	230.
	3+3 Hardwire Infeed for New York City	85″	2 1/8″	2 3/8″	**YR1TPNY**	531.
	3+3 Modular Base Infeed	85″	2 1/8″	2 3/8″	**YR1TDPI**	266.
	4-4-2 Hardwire Infeed for New York City	85″	2 1/8″	2 3/8″	**YR1XPNY**	559.
	4-4-2 Modular Base Infeed	85″	2 1/8″	2 3/8″	**YR1XDPI**	277.

Ordering Information

Electrical Components
1. Pattern Number

Mounting Brackets
1. Pattern Number
2. Paint Finish

Raceway Covers/End Caps
1. Pattern Number
2. Paint Finish

Communication Mounting Box
1. Pattern Number
2. Paint Finish

Order Code

Electrical Components

Example:	**YRPHT12**
YRPHT	Power Harness
12	Width

Raceway Covers

Example:	**YRC18D, 118T**
YRC	Raceway Covers
18	Width
D	Outlets Both Sides
118T	Bright White Paint

Included With

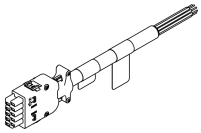
Power Harness
Center Beam Attachment

Mounting Brackets
Attachment Hardware

Communication Mounting Box
Attachment Hardware

Electrical Components

Telescope Power and Cable Management
Electrical Components for Telescope Dual Tables 2 + 2, 3 + 3 and 4-4-2 Electrical Systems

description	type	w	d	h	pattern no.	list
Ceiling infeed passing through Interpole to Antenna desk, Big Table or Fence 	2+2				**YR1EPIC12**	$502.
	2+2				**YR1EPIC20**	913.
	3+3				**YR1TPIC12**	543.
	3+3				**YR1TPIC20**	957.
	4-4-2				**YR1XPIC12**	571.
	4-4-2				**YR1XPIC20**	1,005.
Compact Infeeds	2+2 Hardwire Infeed for New York City				**YR1ECNY**	408.
	3+3 Hardwire Infeed for New York City				**YR1TCNY**	423.
	4-4-2 Hardwire Infeed for New York City				**YR1XCNY**	454.

Ordering Information

Electrical Components
1. Pattern Number

Mounting Brackets
1. Pattern Number
2. Paint Finish

Raceway Covers/End Caps
1. Pattern Number
2. Paint Finish

Communication Mounting Box
1. Pattern Number
2. Paint Finish

Order Code

Electrical Components

Example:	**YRPHT12**
YRPHT	Power Harness
12	Width

Raceway Covers

Example:	**YRC18D, 118T**
YRC	Raceway Covers
18	Width
D	Outlets Both Sides
118T	Bright White Paint

Included With

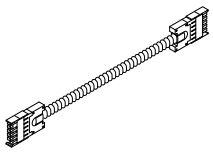
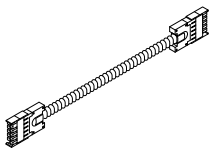
Power Harness
Center Beam Attachment

Mounting Brackets
Attachment Hardware

Communication Mounting Box
Attachment Hardware

Electrical Components

Telescope Power and Cable Management
Electrical Components for Telescope Dual Tables 2 + 2, 3 + 3 and 4-4-2 Electrical Systems

description	type	w	d	h	pattern no.	list
Jumper Cable, 2+2	For 12″ between power harnesses	12″	1″	1″	**YR1EJ12**	$121.
	For 18″ between power harnesses	18″	1″	1″	**YR1EJ18**	131.
	For 24″ between power harnesses	24″	1″	1″	**YR1EJ24**	138.
	For 30″ between power harnesses	30″	1″	1″	**YR1EJ30**	148.
	For 36″ between power harnesses	36″	1″	1″	**YR1EJ36**	156.
	For 42″ between power harnesses	42″	1″	1″	**YR1EJ42**	171.
	For 48″ between power harnesses	48″	1″	1″	**YR1EJ48**	181.
	For 54″ between power harnesses	54″	1″	1″	**YR1EJ54**	187.
	For 60″ between power harnesses	60″	1″	1″	**YR1EJ60**	200.
	For 66″ between power harnesses	66″	1″	1″	**YR1EJ66**	208.
	For 72″ between power harnesses	72″	1″	1″	**YR1EJ72**	217.
Jumper Cable, 3+3	For 12″ between power harnesses	12″	1″	1″	**YR1TJ12**	156.
	For 18″ between power harnesses	18″	1″	1″	**YR1TJ18**	169.
	For 24″ between power harnesses	24″	1″	1″	**YR1TJ24**	181.
	For 30″ between power harnesses	30″	1″	1″	**YR1TJ30**	190.
	For 36″ between power harnesses	36″	1″	1″	**YR1TJ36**	204.
	For 42″ between power harnesses	42″	1″	1″	**YR1TJ42**	223.
	For 48″ between power harnesses	48″	1″	1″	**YR1TJ48**	234.
	For 54″ between power harnesses	54″	1″	1″	**YR1TJ54**	241.
	For 60″ between power harnesses	60″	1″	1″	**YR1TJ60**	259.
	For 66″ between power harnesses	66″	1″	1″	**YR1TJ66**	270.
	For adjacent power harnesses	7″	1″	1″	**YR1TJ7**	207.
	For 72″ between power harnesses	72″	1″	1″	**YR1TJ72**	282.

Ordering Information

Electrical Components
1. Pattern Number

Mounting Brackets
1. Pattern Number
2. Paint Finish

Raceway Covers/End Caps
1. Pattern Number
2. Paint Finish

Communication Mounting Box
1. Pattern Number
2. Paint Finish

Order Code

Electrical Components

Example:	**YRPHT12**
YRPHT	Power Harness
12	Width

Raceway Covers

Example:	**YRC18D, 118T**
YRC	Raceway Covers
18	Width
D	Outlets Both Sides
118T	Bright White Paint

Included With

Power Harness
Center Beam Attachment

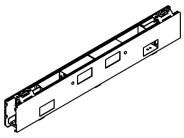
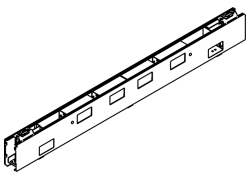
Mounting Brackets
Attachment Hardware

Communication Mouting Box
Attachment Hardware

Options

Electrical Components

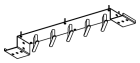
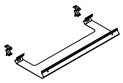
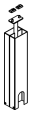
Telescope Power and Cable Management
Hardwire Raceway
For Antenna Telescope

description	type	w	d	h	pattern no.	list
Dual Hardwire Raceway, 30″ 	(2) Duplex cutouts per side (2) Data cutouts per side	30″	2″	4″	**YR1H30D**	$995.
Dual Hardwire Raceway, 42″ 	(4) Duplex cutouts per side (2) Data cutouts per side	42″	2″	4″	**YR1H424D**	1,377.
Flat end cover					**YR1HFE**	138.
Extended end cover					**YR1HEE**	33.

Ordering Information	Order Code	Included With	Options
Hardwire Raceway 1. Pattern Number	**Hardwire Raceway**		

Example:	**YR1H30D**
YR1	Antenna
H	Hardwire
30	Width
D	2 Data knockouts

Telescope Power and Cable Management
Power Strip, Cleat Plate and Cleat Plate Cover

description	type	w	d	h	pattern no.	list
Power Strip	For Telescope Dual Table, 4 Outlets	12″	1½″	1½″	**YR1TPS12**	$393.
	For Telescope Dual Table, 8 Outlets	24″	1½″	1½″	**YR1TPS24**	416.
Cleat Plate 	For Telescope Dual Table	25″	3¾″	2¼″	**YR1TCP**	131.
Cleat Plate Cover 	For 48″, 54″ and 60″W Telescope 120 Degree Tables	19½″	10½″	2⅛″	**YR1TCPC20**	128.
	For 48″W Telescope Dual Table	27½″	10½″	2⅛″	**YR1TCPC28**	128.
	For 54″ - 84″W Telescope Dual Tables	30″	10½″	2⅛″	**YR1TCPC30**	128.
Z-Manager	For Telescope Extended Electric Height Range				**YR1TZEX**	166.
	For Telescope Standard Electric Height Range				**YR1TZES**	160.
Telescope Communications Mounting Plate	For Telescope Dual Table	4¾″	1½″	2¾″	**YR1TCMP**	113.
Telescope Vertical Wire Manager 	For Telescope Extended Electric Height Range				**YR1VWM313**	399.
	For Telescope Standard Electric Height Range				**YR1VWM318**	396.
Telescope Y-base Vertical Wire Manager	For Telescope Y-base Tables	¾″	¾″	19½″	**YR1TYVWM**	33.

Ordering Information

Telescope Power Strip

1. Pattern Number
2. Bracket Paint Finish

Cleat Plate

1. Pattern Number

Cleat Plate Cover

1. Pattern Number
2. Paint Finish

Order Code

Telescope Power Strip

Example:	**YR1TPS24, 118T**
YR1TPS	Telescope Power Strip
24	Width
118T	Bright White Textured Paint

Included With

Telescope Power Strip

Brackets
Attachment Hardware

Cleat Plate

Wood Screws

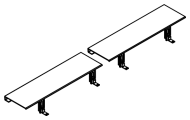
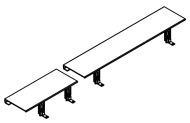
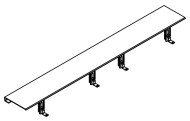
Data Tray Cover

Pair of covers for one workstation
Attachment Hardware

Options

Telescope Power Strip

Telescope Power and Cable Management
Data Tray Covers

description	type	w	d	h	pattern no.	list
Telescope Data Tray Covers (pair), with centered cutout for Z-Manager 	For use with Telescope Utility Tray	48″	5¼″	¾″	**YR1TTC48**	$442.
	For use with Telescope Utility Tray	54″	5¼″	¾″	**YR1TTC54**	452.
	For use with Telescope Utility Tray	60″	5¼″	¾″	**YR1TTC60**	457.
	For use with Telescope Utility Tray	66″	5¼″	¾″	**YR1TTC66**	469.
	For use with Telescope Utility Tray	72″	5¼″	¾″	**YR1TTC72**	474.
	For use with Telescope Utility Tray	78″	5¼″	¾″	**YR1TTC78**	485.
	For use with Telescope Utility Tray	84″	5¼″	¾″	**YR1TTC84**	496.
Telescope Data Tray Covers (pair), with offset cutout for Z-Manager 	For use with Telescope Utility Tray	48″	5¼″	¾″	**YR1TTCA48**	442.
	For use with Telescope Utility Tray	54″	5¼″	¾″	**YR1TTCA54**	452.
	For use with Telescope Utility Tray	60″	5¼″	¾″	**YR1TTCA60**	457.
	For use with Telescope Utility Tray	66″	5¼″	¾″	**YR1TTCA66**	469.
	For use with Telescope Utility Tray	72″	5¼″	¾″	**YR1TTCA72**	474.
	For use with Telescope Utility Tray	78″	5¼″	¾″	**YR1TTCA78**	485.
	For use with Telescope Utility Tray	84″	5¼″	¾″	**YR1TTCA84**	496.
Telescope Full Width Tray Covers, no cutout for Z-Manager 	For use with Telescope Utility Tray	48″	5¼″	¾″	**YR1TTCF48**	442.
	For use with Telescope Utility Tray	54″	5¼″	¾″	**YR1TTCF54**	452.
	For use with Telescope Utility Tray	60″	5¼″	¾″	**YR1TTCF60**	457.

Ordering Information

Telescope Power Strip

1. Pattern Number
2. Bracket Paint Finish

Cleat Plate

1. Pattern Number

Cleat Plate Cover

1. Pattern Number
2. Paint Finish

Order Code

Telescope Power Strip

Example:	**YR1TPS24, 118T**
YR1TPS	Telescope Power Strip
24	Width
118T	Bright White Textured Paint

Included With

Telescope Power Strip

Brackets
Attachment Hardware

Cleat Plate

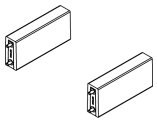
Wood Screws

Data Tray Cover

Pair of covers for one workstation
Attachment Hardware

Options

Telescope Power Strip

description	type	w	d	h	pattern no.	list
Helical Glide Shroud	For Telescope Dual Table	2 1/3″	2 1/3″	2 3/4″	**YBTHS**	$59.
Figure-8 Column Connector (pair)	For Telescope Dual Table	10 3/5″	2 3/4″	1/8″	**YBTF8**	133.
Telescope Connection Link Kit	For Telescope Dual Table	6 1/2″	1 1/8″	3″	**YBTCL**	132.
						
Telescope Glass Vertical Alignment Trim	For use between Telescope 22″High Glass Center Screens	1/4″	1/2″	22″	**YPSCTGT22**	40.
	For use between Telescope 26″High Glass Center Screens	1/4″	1/2″	26″	**YPSCTGT26**	46.
	For use between Telescope 29″High Glass Center Screens	1/4″	1/2″	29″	**YPSCTGT29**	46.
	For use between Telescope 33″High Glass Center Screens	1/4″	1/2″	33″	**YPSCTGT33**	52.
Telescope Ballast	For Telescope Fixed Height Dual Tables			13″	**YBTKB5**	200.
	For Telescope Fixed Height Dual Tables			26″	**YBTKB10**	285.
Telescope Carpet Grippers	kit of 4	1 1/2″	1 1/2″	1/2″	**YKTCG**	17.
Telescope Power Supply, Extra	For Telescope 120 Degree Station		1 1/2″	1 1/2″	**YR1TPS**	421.

Ordering Information

Helical Glide Shroud

1. Pattern Number

Figure-8 Column Connector

1. Top Finish Type
2. Paint Finish

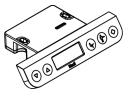
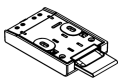
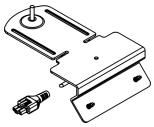
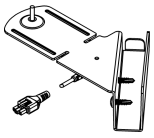
Order Code

Helical Glide Shroud

Example:	**YBTHS**
YBT	Antenna Telescope
HS	Helical Glide Shroud

Included With

Options

description	type	w	d	h	pattern no.	list
Digital Control Switch 	For Telescope Dual Table				**YB2DPD**	$384.
Telescope Toggle Switch 	Grey Toggle Telescope Dual Table	2 1/2″		3/4″	**YBTG**	286.
	Red Toggle Telescope Dual Table	2 1/2″		3/4″	**YBTR**	286.
Telescope Worksurface Collision Sensor 	For use on Telescope Dual tables and Y-base tables with rails	4″	6″	1 3/4″	**YR1TWCS**	210.
Telescope Y-base Worksurface Collision Sensor 	For use on Telescope Y-base tables	4″	7 3/4″	21/4″	**YR1TYWCS**	269.

Ordering Information

Telescope Worksurface Collision Sensor

1. Pattern Number
2. Paint Finish

Order Code

Telescope Worksurface Collision Sensor

Example:	**YR1TWCS**
YR1T	Telescope
WCS	Worksurface Collision Sensor

Included With

Telescope Worksurface Collision Sensor

Attachment Hardware

Options

Telescope Worksurface Collision Sensor

Horsepower Planning Guidelines
Horsepower features a simple freestanding structure: the open beam is supported by “A” shaped legs. Horsepower units can be specified as complete kits for single units or can be specified by combining a few basic components for virtually endless runs.

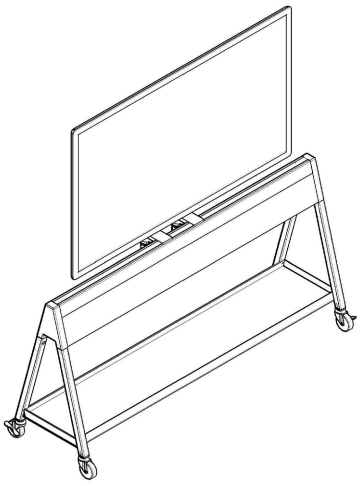
Horsepower enables four planning applications:

Mobile Horsepower
Lightweight and mobile, the Independent Horsepower has integrated power strips, making it easy to move technology into any space. Mobile Horsepower enables users to connect, access and display technology to support the task at hand.

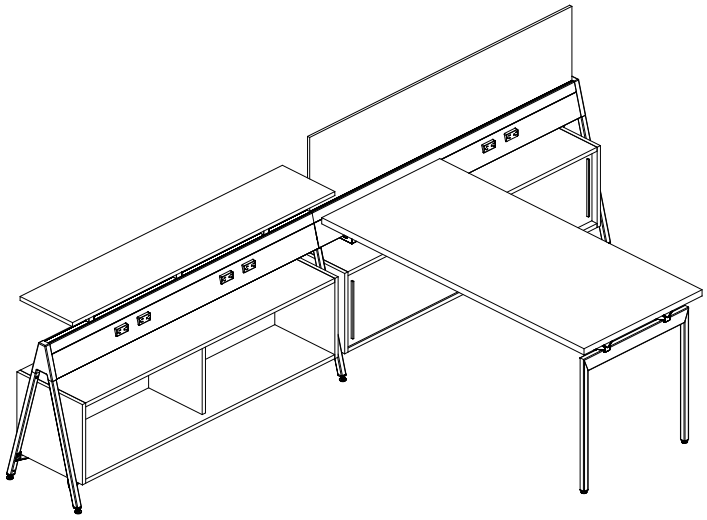
Sawhorse Desk
Compact Independent Horsepower units provide desk end support with discreet power access. Sawhorse Desks are assembled from a top, starter rails and two corresponding depth Independent Horsepower units.

Horsepower Perch
Horsepower Perch invites people to connect—to each other and their devices, offering a comfortable seat for casual exchanges and convenient access to power and USB outlets.

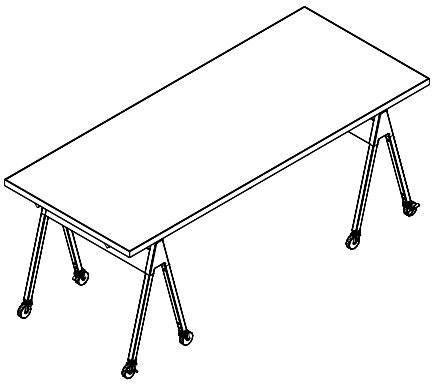
Horsepower Beam
Horsepower features a light open service beam intended to define the center of a cluster or the perimeter of a team space. Horsepower distributes and manages power, data and communications for a group of workspaces through the use of convenient outlets and accessible cable cleats under the beam. The unique Horsepower beam supports the end of a desk, suspended storage and upmounted screens and platforms.



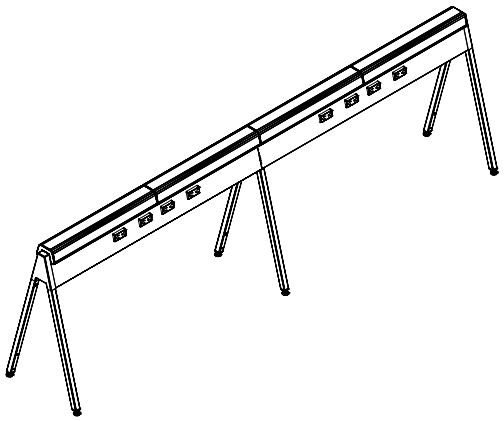
Mobile Horsepower



Horsepower Beam



Sawhorse Desk



Horsepower Perch

Mobile Technology Cart
Planning Guidelines and Specifications

The Horsepower Technology Cart brings mobile on-demand screen access to dynamic workspaces by pairing a mobile version of Horsepower with a dedicated Sapper Monitor Arm Collection kit. Four easy order kits are available to accommodate monitors up to 30 lbs. Sapper Monitor Arm kits can be mounted to 30", 36" and 48" wide Independent Horsepower and support screen widths up to 32", 38" and 50" wide overall on corresponding units.

The Horsepower Tech Cart provides external wire management with cable management clips to contain wires along the mast.

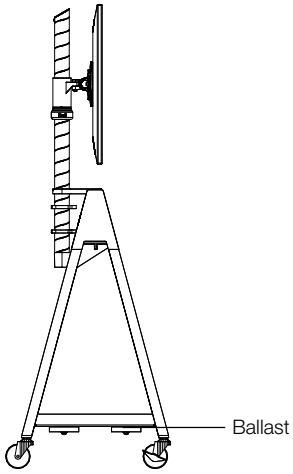
Sapper Horsepower Mount for a 20 lb. monitor supports a Sleeve Arm for a single monitor up to 20 lbs. on a 24" mast.

Sapper Horsepower Mount for a 30 lb. monitor supports a 21-30 lb. monitor on 24" masts using dedicated fixed Sleeve Arms which do not allow the monitor to swivel.

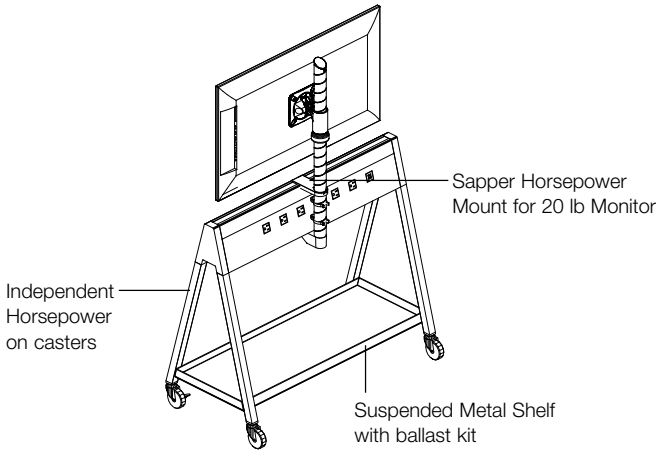
The following components must be specified for a complete Horsepower Tech Cart:
- Independent Horsepower
- Sapper Horsepower 20 lb. or 30 lb. mount (KnollExtra price list)
- Down-mounted cabinet or metal shelf
- Horsepower Ballast Kit

Construction
The Sapper mounts are cast aluminum and the VESA plate is painted steel.

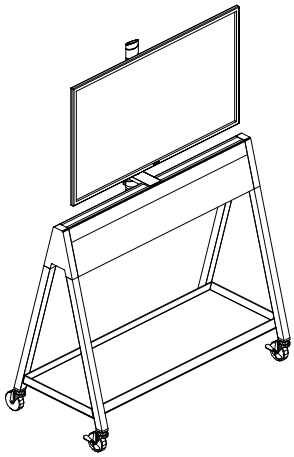
Specification Options
The Sapper mounts are available in any Knoll Core paint finish, Dark Red or Slate Blue. The VESA plates and sleeve arms are available in black.



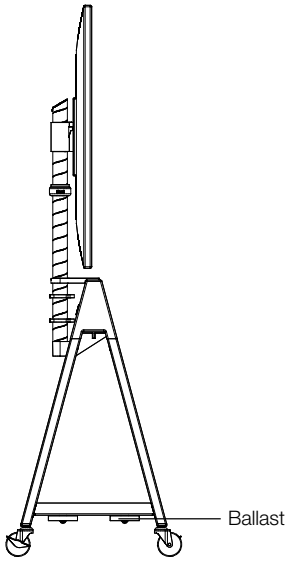
Horsepower Technology Cart End Elevation



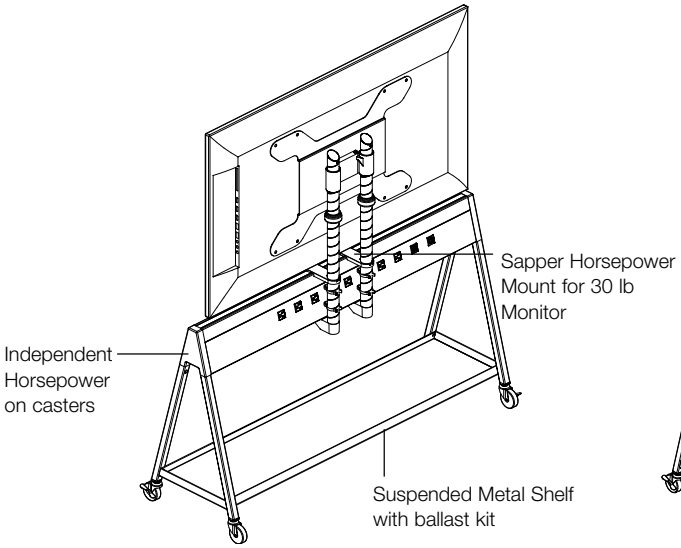
Horsepower Technology Cart



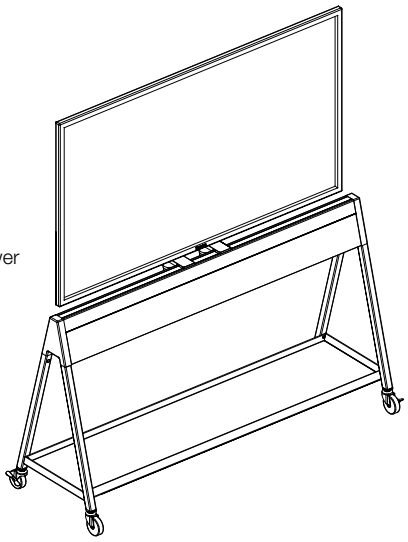
Horsepower Technology Cart



Horsepower Technology Cart End Elevation



Horsepower Technology Cart



Horsepower Technology Cart

Independent Horsepower
Planning Guidelines and Specifications

Independent Horsepower units are available as complete kits: including two end legs, beam, covers and optional cord-set power.

Independent Horsepower is available in 24", 30", 36" and 48" wide and can be specified at either 25" or 28½" high on either glides or casters.

Optional cord-set power can be specified on one or both sides and includes: four power simplex outlet positions and one 2-port USB for 24" wide units, six power simplex outlet positions and one 2-port USB for 30" wide units, six power simplex outlet positions and one 2-port USB for 36" wide units and eight power simplex outlet positions and two 2-port USB for 48" wide Independent Horsepower units. Independent Horsepower is powered by a 15' cord with 3-prong plug for 120V outlets that can connect directly to a building outlet. Independent Horsepower is a listed product with U.L.

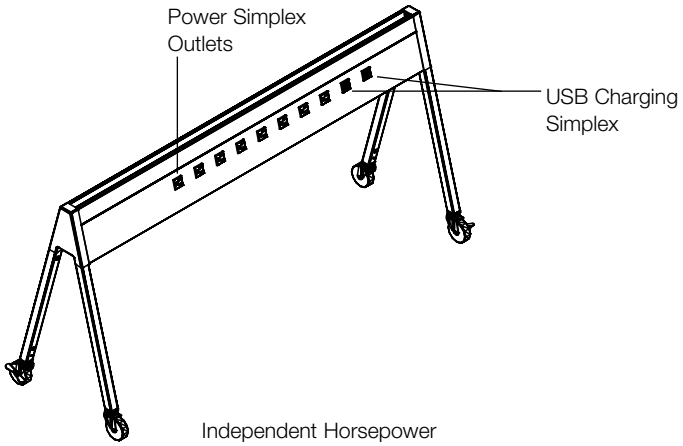
- File E476012 Volume 1, Sections 2

Independent Horsepower can be planned with upmounted screens or KnollExtra Sapper Monitor Mounts to support video display on units 30" – 48" wide. Upmounted screens or monitors on Independent Horsepower require a lower shelf or cabinet with corresponding ballast kit. Beam top caps, specified separately, fill the top channel slot of a beam when no screens are planned.

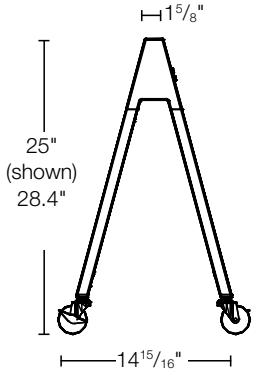
Construction
Horsepower End Legs include die cast aluminum end caps with 1" square steel legs.

Horsepower Beams and Covers are extruded aluminum.

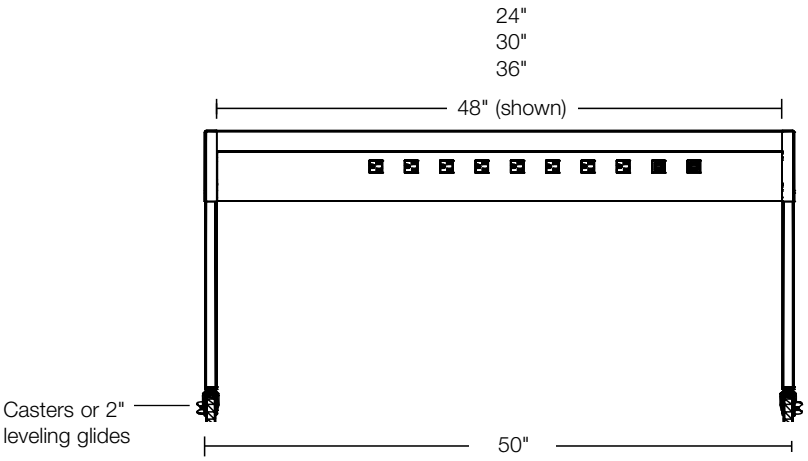
Specification
Independent Horsepower frames and covers can be specified in any Knoll Core paint finish, Dark Red, Slate Blue and Black Wrinkle. Power and USB outlets are black.



Independent Horsepower on casters



Independent Horsepower on casters End Elevation



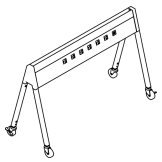
Independent Horsepower on casters Side Elevation

Independent Horsepower
25″ High

description	type	w	d	h	pattern no.	list
Independent Horsepower, 25″H, Non-powered	Freestanding Horsepower Unit	24″	15″	25″	**YHP1K2425NC**	$1,056.
	Freestanding Horsepower Unit	24″	15″	25″	**YHP1K2425NG**	1,023.
	Freestanding Horsepower Unit	30″	15″	25″	**YHP1K3025NC**	1,109.
	Freestanding Horsepower Unit	30″	15″	25″	**YHP1K3025NG**	1,077.
	Freestanding Horsepower Unit	36″	15″	25″	**YHP1K3625NC**	1,222.
	Freestanding Horsepower Unit	36″	15″	25″	**YHP1K3625NG**	1,190.
	Freestanding Horsepower Unit	48″	15″	25″	**YHP1K4825NC**	1,357.
	Freestanding Horsepower Unit	48″	15″	25″	**YHP1K4825NG**	1,324.

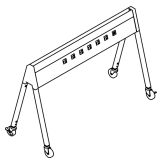
Independent Horsepower with Caster shown

description	type	w	d	h	pattern no.	list
Independent Horsepower, 25″H, Powered one side	Freestanding Horsepower Unit	24″	15″	25″	**YHP1K2425P1C**	1,938.
	Freestanding Horsepower Unit	24″	15″	25″	**YHP1K2425P1G**	1,906.
	Freestanding Horsepower Unit	30″	15″	25″	**YHP1K3025P1C**	2,138.
	Freestanding Horsepower Unit	30″	15″	25″	**YHP1K3025P1G**	2,104.
	Freestanding Horsepower Unit	36″	15″	25″	**YHP1K3625P1C**	2,219.
	Freestanding Horsepower Unit	36″	15″	25″	**YHP1K3625P1G**	2,185.
	Freestanding Horsepower Unit	48″	15″	25″	**YHP1K4825P1C**	2,971.
	Freestanding Horsepower Unit	48″	15″	25″	**YHP1K4825P1G**	2,940.



Independent Horsepower with Caster shown

description	type	w	d	h	pattern no.	list
Independent Horsepower, 25″H, Powered both sides	Freestanding Horsepower Unit	24″	15″	25″	**YHP1K2425P2C**	2,314.
	Freestanding Horsepower Unit	24″	15″	25″	**YHP1K2425P2G**	2,283.
	Freestanding Horsepower Unit	30″	15″	25″	**YHP1K3025P2C**	2,563.
	Freestanding Horsepower Unit	30″	15″	25″	**YHP1K3025P2G**	2,530.
	Freestanding Horsepower Unit	36″	15″	25″	**YHP1K3625P2C**	2,638.
	Freestanding Horsepower Unit	36″	15″	25″	**YHP1K3625P2G**	2,605.
	Freestanding Horsepower Unit	48″	15″	25″	**YHP1K4825P2C**	3,500.
	Freestanding Horsepower Unit	48″	15″	25″	**YHP1K4825P2G**	3,467.



Independent Horsepower with Caster shown

Ordering Information

Independent Horsepower

1. Pattern Number
2. Frame Paint Finish
3. Outlet Cover Finish

Order Code

Independent Horsepower

Example:	**YHP1K2425P2C, 118T, 118T**
YHP1K	Independent Horsepower
24	Width
25	Height
P2	Powered Both Sides
C	Casters
118T	Bright White Textured Paint
118T	Bright White Textured Paint

Included With

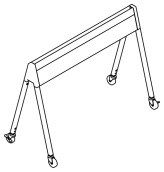
Independent Horsepower
End Legs
Beam
Covers
Plugstrip (if specified with power)
Leveling Glides or Casters
Attachment Hardware

Options

Independent Horsepower
(G) Glides
(C) Caster

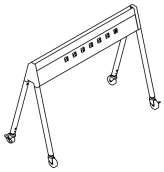
Independent Horsepower
28½" High

description	type	w	d	h	pattern no.	list
Independent Horsepower, 28"H, Non-powered	Freestanding Horsepower Unit	24"	16¾"	28½"	**YHP1K2428NC**	$1,077.
	Freestanding Horsepower Unit	24"	16¾"	28½"	**YHP1K2428NG**	1,044.
	Freestanding Horsepower Unit	30"	16¾"	28½"	**YHP1K3028NC**	1,131.
	Freestanding Horsepower Unit	30"	16¾"	28½"	**YHP1K3028NG**	1,098.
	Freestanding Horsepower Unit	36"	16¾"	28½"	**YHP1K3628NC**	1,243.
	Freestanding Horsepower Unit	36"	16¾"	28½"	**YHP1K3628NG**	1,212.
	Freestanding Horsepower Unit	48"	16¾"	28½"	**YHP1K4828NC**	1,378.
	Freestanding Horsepower Unit	48"	16¾"	28½"	**YHP1K4828NG**	1,346.



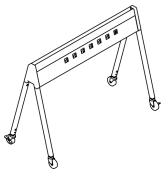
Independent Horsepower with Caster shown

Independent Horsepower, 28"H, Powered one side	Freestanding Horsepower Unit	24"	16¾"	28½"	**YHP1K2428P1C**	1,959.
	Freestanding Horsepower Unit	24"	16¾"	28½"	**YHP1K2428P1G**	1,928.
	Freestanding Horsepower Unit	30"	16¾"	28½"	**YHP1K3028P1C**	2,158.
	Freestanding Horsepower Unit	30"	16¾"	28½"	**YHP1K3028P1G**	2,127.
	Freestanding Horsepower Unit	36"	16¾"	28½"	**YHP1K3628P1C**	2,239.
	Freestanding Horsepower Unit	36"	16¾"	28½"	**YHP1K3628P1G**	2,207.
	Freestanding Horsepower Unit	48"	16¾"	28½"	**YHP1K4828P1C**	2,994.
	Freestanding Horsepower Unit	48"	16¾"	28½"	**YHP1K4828P1G**	2,961.



Independent Horsepower with Caster shown

Independent Horsepower, 28"H, Powered both sides	Freestanding Horsepower Unit	24"	16¾"	28½"	**YHP1K2428P2C**	2,337.
	Freestanding Horsepower Unit	24"	16¾"	28½"	**YHP1K2428P2G**	2,304.
	Freestanding Horsepower Unit	30"	16¾"	28½"	**YHP1K3028P2C**	2,584.
	Freestanding Horsepower Unit	30"	16¾"	28½"	**YHP1K3028P2G**	2,552.
	Freestanding Horsepower Unit	36"	16¾"	28½"	**YHP1K3628P2C**	2,659.
	Freestanding Horsepower Unit	36"	16¾"	28½"	**YHP1K3628P2G**	2,628.
	Freestanding Horsepower Unit	48"	16¾"	28½"	**YHP1K4828P2C**	3,521.
	Freestanding Horsepower Unit	48"	16¾"	28½"	**YHP1K4828P2G**	3,489.



Independent Horsepower with Caster shown

Ordering Information

Independent Horsepower

1. Pattern Number
2. Frame Paint Finish
3. Outlet Cover Finish

Order Code

Independent Horsepower

Example:	**YHP1K2428P2C, 118T, 118T**
YHP1K	Independent Horsepower
24	Width
28	Height
P2	Powered Both Sides
C	Casters
118T	Bright White Textured Paint
118T	Bright White Textured Paint

Included With

Independent Horsepower
End Legs
Beam
Covers
Plugstrip (if specified with power)
Leveling Glides or Casters
Attachment Hardware

Options

Independent Horsepower
(G) Glides
(C) Caster

Linked Horsepower
Planning Guidelines and Specifications

Linked Horsepower enables tables and desk arrangements to be moved independently of the beam channel, or can be used to support one end of a desk.

Linked Horsepower can be configured at desk top height or at 25" height for a convenient perch in community spaces to sit and recharge. At either horizon, Horsepower can also support upmounted platforms, privacy screens or KnollExtra LED lighting as well as suspended storage. A Linked Horsepower configuration consists of various individual components: legs, beams, covers and power components.

Linked Horsepower includes two leg types for support: End Legs provide support at either end of a continuous run of connected beams and Mid Legs provide for support and connection between beams up to 72" wide mounted end-to-end. End Legs are outside of the module width, adding 1" on either end of a continuous run of Linked Horsepower. Mid legs are positioned centered between adjacent beams and covers to maintain a consistent module width if planned with Antenna workstations. Legs include levelers with 1½" of adjustability. End legs are also available on casters for configuring a single mobile section of Horsepower with no power.

Horsepower beams include an upper and lower extruded aluminum beam that mounts between legs to create an open service channel for modular power distribution or hardwired outlet boxes. Beams are available 36", 48", 60", 66" and 72" wide. The upper beam features a continuous top channel for mounting various components. Beam top caps fill the top channel slot of a beam when no screens are planned. When upmounted platforms or KnollExtra T-lights are mounted to the top beam, top caps can be trimmed in the field to fit around brackets.

The lower beam features two oval cutouts on either end to allow for cable pass through to the power channel.

Horsepower Covers mount on either side of the open beam channel to conceal power distribution or provide enclosure for the open channel. Covers are available with or without outlet cutouts for access to power receptacles.

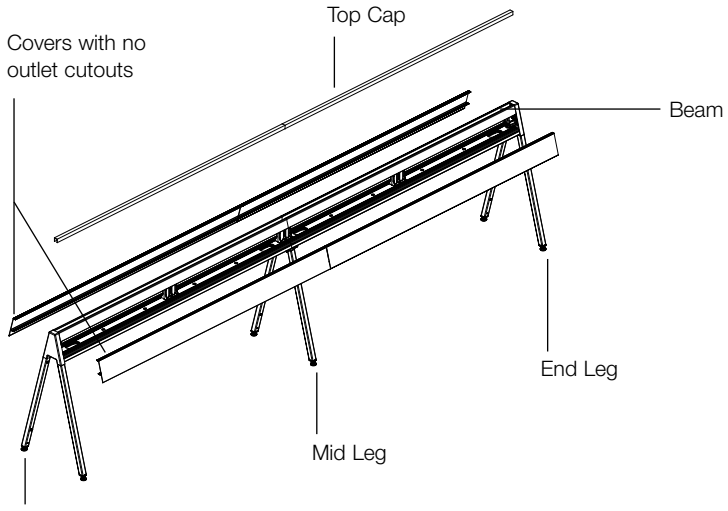
Construction
Horsepower End Legs include die cast zinc end caps with 1" square steel legs

Horsepower Mid Legs include a steel top mounting plate, steel support column and 1" square steel legs.

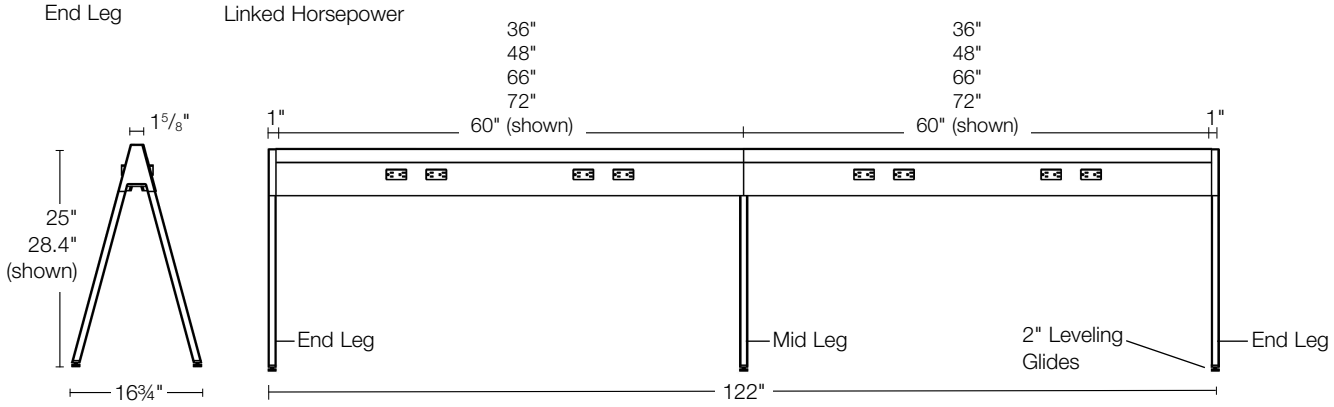
Horsepower Beams and Covers are extruded aluminum.

Specification Options
Beams, legs and covers are available in any Knoll core, Dark Red, Slate Blue or Black Wrinkle paint finish.

Beam top caps are available in any Knoll core, Dark Red or Slate Blue paint finish.



Linked Horsepower



28½" High Linked Horsepower End Elevation

28½" High Linked Horsepower Side Elevation

Legs for Linked Horsepower
25″ and 28½″ High

description	type	w	d	h	pattern no.	list
Horsepower End Leg with Glides		15″	1″	25″	**YHP1A25G**	$328.
		16¾″	1″	28½″	**YHP1A28G**	340.
Horsepower End Leg with Casters		15″	1″	25″	**YHP1A25C**	350.
		16¾″	1″	28½″	**YHP1A28C**	355.
Horsepower Mid Leg with Glides		15″	1″	25″	**YHP1M25**	457.
		16¾″	1″	28½″	**YHP1M28**	469.

Ordering Information

Horsepower Legs

1. Pattern Number
2. Paint Finish

Order Code

Horsepower Legs

Example:	**YHP1A28G, 118T**
YHP1A	Horsepower End Leg
28	Height
G	Glides

Included With

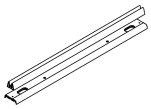
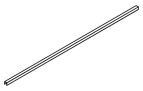
Horsepower Legs

Leg
Leveling Glides or Casters
Attachment Hardware

Options

Horsepower Legs

Beams for Linked Horsepower
Beam and Top Caps

description	type	w	d	h	pattern no.	list
Horsepower Beams 	For 36″ Wide Horsepower	36″W	4 3/8″	5 3/4″	**YHP1B36**	$350.
	For 48″ Wide Horsepower	48″W	4 3/8″	5 3/4″	**YHP1B48**	447.
	For 60″ Wide Horsepower	60″W	4 3/8″	5 3/4″	**YHP1B60**	652.
	For 66″ Wide Horsepower	66″W	4 3/8″	5 3/4″	**YHP1B66**	657.
	For 72″ Wide Horsepower	72″W	4 3/8″	5 3/4″	**YHP1B72**	662.
Horsepower Top Caps 	For 24″ Wide Horsepower Beam	24″W	5/6″	5/6″	**YCBCC24**	46.
	For 30″ Wide Horsepower Beam	30″W	5/6″	5/6″	**YCBCC30**	51.
	For 36″ Wide Horsepower Beam	36″W	5/6″	5/6″	**YCBCC36**	56.
	For 48″ Wide Horsepower Beam	48″W	5/6″	5/6″	**YCBCC48**	59.
	For 60″ Wide Horsepower Beam	60″W	5/6″	5/6″	**YCBCC60**	74.
	For 66″ Wide Horsepower Beam	66″W	5/6″	5/6″	**YCBCC66**	80.
	For 72″ Wide Horsepower Beam	72″W	5/6″	5/6″	**YCBCC72**	86.

Ordering Information

Horsepower Beam

1. Pattern Number
2. Paint Finish

Horsepower Top Cap

1. Pattern Number
2. Paint Finish

Order Code

Horsepower Beam

Example:	**YHP1B36, 118T**
YHP1B	Horsepower Beam
36	Width

Horsepower Top Cap

Example:	**YCBCC36, 118T**
YCBCC	Horsepower Top Cap
36	Width

Included With

Horsepower Beam
Top Beam
Bottom Beam

Horsepower Top Cap

Options

Horsepower Beam

Horsepower Top Cap

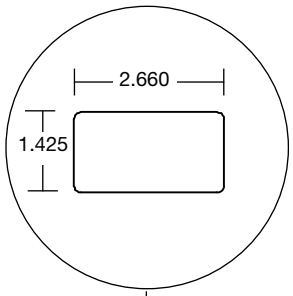
Covers for Linked Horsepower
Planning Guidelines and Specifications

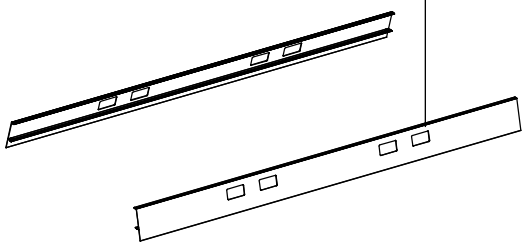
Horsepower Covers are 4¼" high and mount at an angle over Horsepower top and bottom beams to conceal the power channel. Horsepower Covers are specified as a pair and are available with or without outlet cutouts. Covers with outlet cutouts feature two cutouts for 36" wide, four cutouts for 48" wide, and two or four cutouts for 60", 66" and 72" wide covers.

Construction
Covers are extruded aluminum with integral top and bottom hook details.

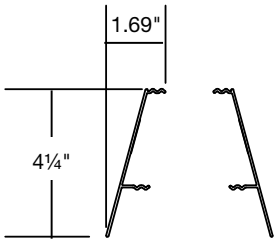
Specification Options
Covers are available in any Knoll core, Dark Red, Slate Blue or Black Wrinkle paint finish.

Cover Outlet
Cutout Detail

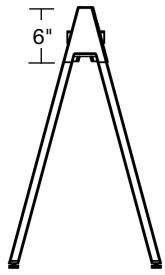




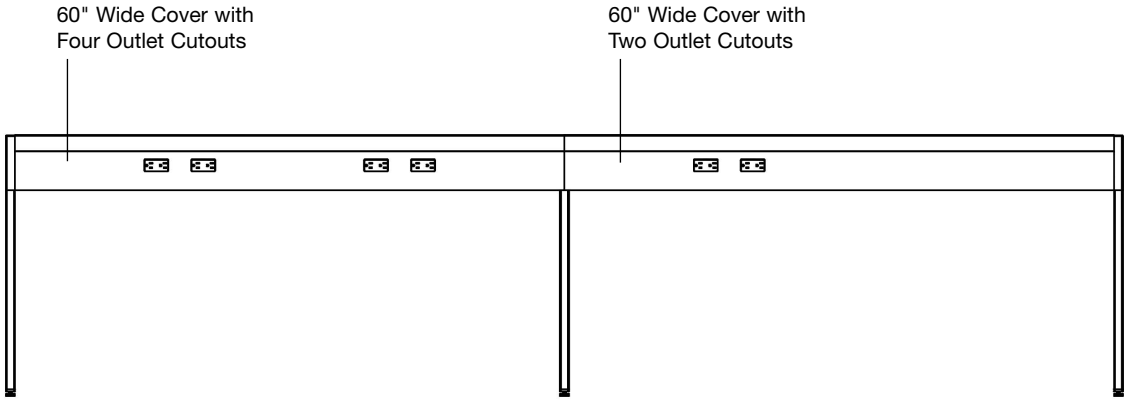
60" Wide Covers with Outlet
Cutouts Exploded View



Cover Detail

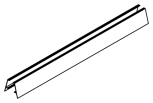
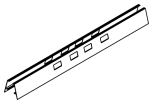
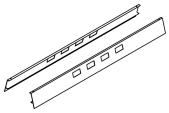


Linked Horsepower
End Elevation



Linked Horsepower Side Elevation

Covers for Linked Horsepower
Powered and Non-Powered

description	type	w	pattern no.	list
Horsepower Covers (pair), No Outlet Openings 	For 36″ Wide Horsepower Beam	36″W	**YHP1C36N**	$171.
	For 48″ Wide Horsepower Beam	48″W	**YHP1C48N**	220.
	For 60″ Wide Horsepower Beam	60″W	**YHP1C60N**	301.
	For 66″ Wide Horsepower Beam	66″W	**YHP1C66N**	307.
	For 72″ Wide Horsepower Beam	72″W	**YHP1C72N**	312.
Horsepower Covers (pair), Duplex Outlet Openings Both Sides  *(YHP1C484P shown)*	For 36″ Wide Horsepower Beam, two duplex outlet openings on each side	36″W	**YHP1C362P**	232.
	For 48″ Wide Horsepower Beam, four duplex outlet openings on each side	48″W	**YHP1C484P**	286.
	For 60″ Wide Horsepower Beam, two duplex outlet openings on each side	60″W	**YHP1C602P**	361.
	For 60″ Wide Horsepower Beam, four duplex outlet openings on each side	60″W	**YHP1C604P**	366.
	For 66″ Wide Horsepower Beam, two duplex outlet openings on each side	66″W	**YHP1C662P**	366.
	For 66″ Wide Horsepower Beam, four duplex outlet openings on each side	66″W	**YHP1C664P**	371.
	For 72″ Wide Horsepower Beam, two duplex outlet openings on each side	72″W	**YHP1C722P**	371.
	For 72″ Wide Horsepower Beam, four duplex outlet openings on each side	72″W	**YHP1C724P**	376.
Horsepower Covers (pair), Duplex Outlet Openings for Hardwired Outlets Both Sides 	For 36″ Wide Horsepower Beam, two duplex outlet openings on each side	36″W	**YHP2C362H**	232.
	For 48″ Wide Horsepower Beam, four duplex outlet openings on each side	48″W	**YHP2C484H**	286.
	For 60″ Wide Horsepower Beam, two duplex outlet openings on each side	60″W	**YHP2C602H**	361.
	For 60″ Wide Horsepower Beam, four duplex outlet openings on each side	60″W	**YHP2C604H**	366.
	For 66″ Wide Horsepower Beam, two duplex outlet openings on each side	66″W	**YHP2C662H**	366.
	For 66″ Wide Horsepower Beam, four duplex outlet openings on each side	66″W	**YHP2C664H**	371.
	For 72″ Wide Horsepower Beam, two duplex outlet openings on each side	72″W	**YHP2C722H**	371.
	For 72″ Wide Horsepower Beam, four duplex outlet openings on each side	72″W	**YHP2C724H**	376.

Ordering Information

Horsepower Covers

1. Pattern Number
2. Paint Finish

Order Code

Horsepower Covers

Example:	**YHP1C604P, 118T**
YHP1C	Horsepower Covers
60	Width
4P	4 Duplex Outlet Openings

Included With

Horsepower Covers
Covers (pair)
Screws (hardwire only)

Options

Horsepower Covers

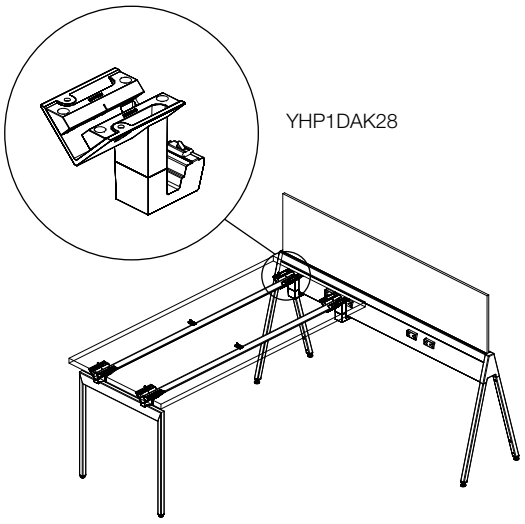
Horsepower Desk Support Adapters
Planning Guidelines and Specifications

Antenna Desk Support
Antenna desk support adapters are available for 28" high Linked Horsepower applications when Antenna tops are mounted perpendicular to the Horsepower beam. Desk support adapters connect the desk rails to the supporting Horsepower beam.

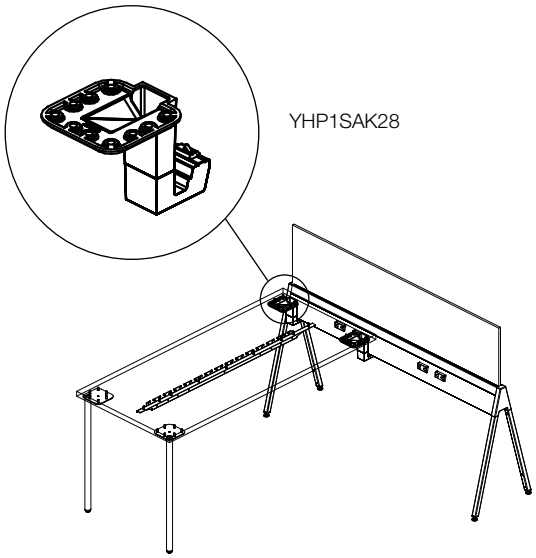
Antenna Simple Table Support
Antenna Simple Table support adapters are available for 28" high Linked Horsepower applications when High Range Desk Height Simple Tables are mounted parallel or perpendicular to the Horsepower beam. Desk support adapters connect metal inserts in the top to the supporting Horsepower Beam.

Construction
Desk and table adapters consist of painted, die cast aluminum cradles and brackets.

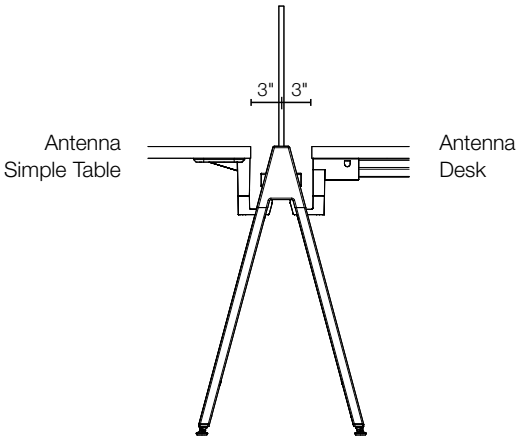
Specification Options
Specify desk support adapters in any Knoll core, Dark Red, Slate Blue, or Black Wrinkle paint finish.



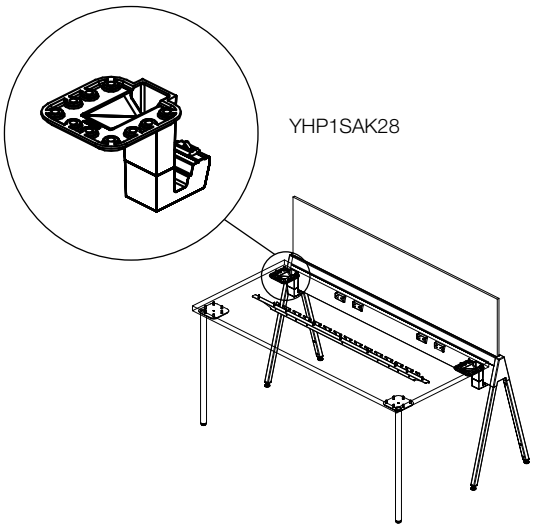
Antenna Desk Supported by
28½" High Horsepower



Antenna Simple Table, Desk Height
High Range, Supported by 28½" High Horsepower



28½" High Linked Horsepower
Supporting Desks, End Elevation



Antenna Simple Table, Desk Height
High Range, Supported by 28½" High Horsepower

Horsepower Desk Support Adapters
Planning Guidelines and Specifications

Sawhorse Desk
Sawhorse Desks can be configured by using Sawhorse desk support adapters, an Antenna rectangular desk top, a pair of starter rails, and two corresponding depth Independent Horsepower units on glides or casters.

Sawhorse desk support adapters connect the desk rails to the supporting Independent Horsepower unit and the underside of the top. The desk support adapters mount onto the top channel of a 25"H Independent Horsepower beam to support a worksurface height of 28½"H.

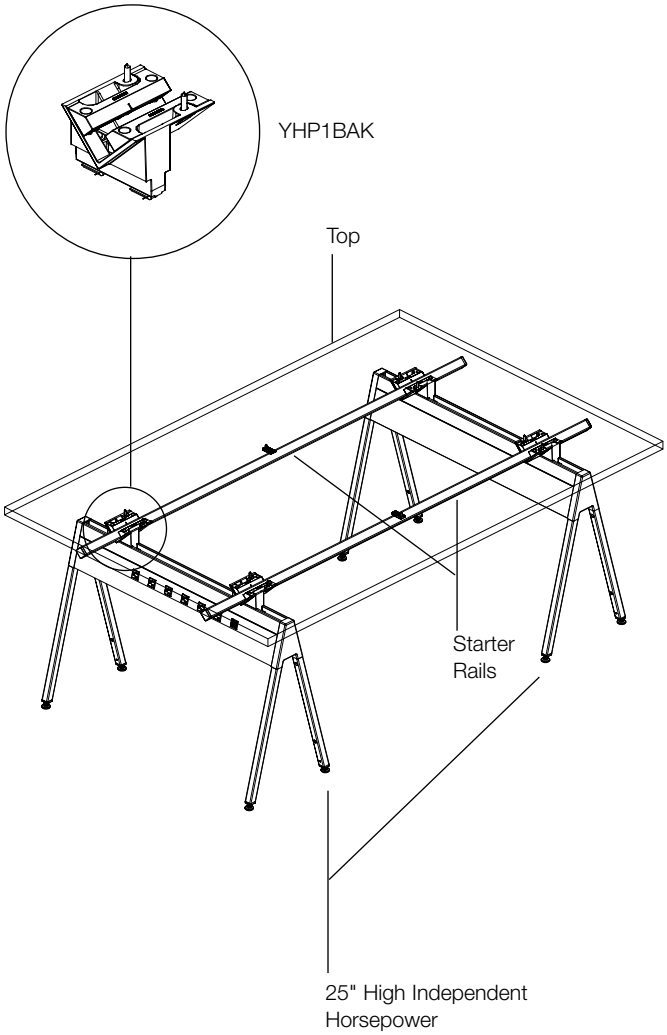
Tops for Sawhorse desk planning are full dimension, 27", 30", 36", 42" and 48" depths, and available in every 6" increment of width from 54"-96".

Tops 27" and 30" deep are supported by two 24" wide Independent Horsepower units, tops 36" deep are supported with two 30" wide Independent Horsepower units, and tops 42" and 48" deep are supported with two 36" wide Independent Horsepower units.

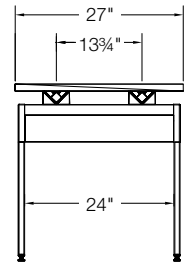
Starter rails are inset 1½" from each end of the top and Independent Horsepower supports are inset 9" from each end of the top to centerline of the Horsepower.

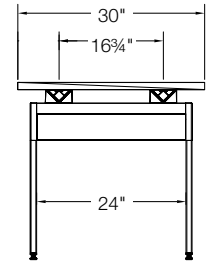
Construction
Sawhorse desk adapters consist of painted cast aluminum cradles and brackets.

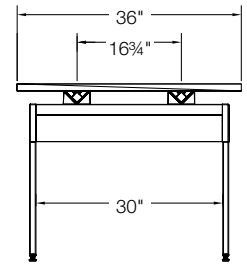
Specification Options
Specify desk support adapters in any Knoll core, Dark Red, Slate Blue, or Black Wrinkle paint finish.

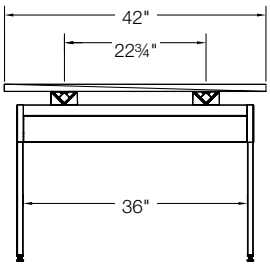


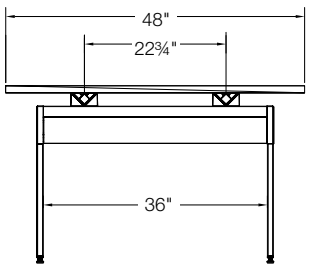
Sawhorse Rail Spacing Diagram



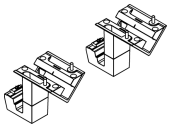
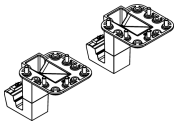
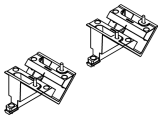








Horsepower Desk Support Adapters
For Antenna Desk, Antenna Simple Tables and Sawhorse Desk

description	type	w	d	h	pattern no.	list
Horsepower to Antenna Desk Support Adapters (pair) 	For use with 28″H Linked Horsepower	4″	6¾″	5½″	**YHP1DAK28**	$194.
Horsepower to Antenna Simple Table Support Adapters (pair) 	For use with 28″H Linked Horsepower	5″	5″	5½″	**YHP1SAK28**	184.
Sawhorse Desk Support Adapters (pair) 	For use with 25″H Independent Horsepower	4″	4½″	3¼″	**YHP1BAK**	194.

Ordering Information

Adapters

1. Pattern Number
2. Paint Finish

Order Code

Horsepower Support Adapters

Example:	**YHP1DAK28, 118T**
YHP1	Horsepower Adapter
DAK	Antenna Desk
28	Height
118T	Bright White Paint

Included With

Horsepower Support Adapters
Hardware

Options

Horsepower Support Adapters

Horsepower Universal Gallery Panels
Planning Guidelines and Specifications

Universal Gallery Panels
Antenna Horsepower Universal Gallery Panels are an extensive series of laminate and veneer partitions with applications that delineate space and provide a planning alternative when the need to carry data and utilities is not required.

Universal Gallery Panel Dimensions
- Height: 25", 28.5", 42", 49"
- Width: 18", 24", 27", 30", 36", 42", 48", 54", 60", 66", 72", 78", 84", 90", 96"
- Thickness: 1 3/16"

Construction

Laminate
- Surface Material: .028 laminate, front and back
- Edge Material: 2mm ABS on top and bottom sides; .8mm on right and lift sides
- Core Material: 45lb. density, FSC Certified particle board
- Thickness: 1 3/16"

Techwood and Natural Veneer
- Surface Material: .6mm veneer, front and back
- Edge Material: .8mm ABS on top bottom, left and right sides
- Core Material: 45lb. density, FSC Certified particle board
- Thickness: 1 3/16"

Leveling Glides/Carpet Grippers
- 1" wide x 2" long, provides 1" of adjustment
- Carpet Gripper: YFGPCG, Pack of 10, specified separately

Note: Woodgrain laminate can be specified in horizontal and vertical grain direction. Techwood and Natural Veneers are vertical grain direction.

Note: Woodgrain laminate is not available with grain matching in Shared T and Extension/Return Gallery Panel applications.

Applications
Covered L: A single panel specified as either right or left-handed, Covered L applications plan as a return panel. Maximum overall width is 101". Extensions can be added for longer runs.

Covered T: A single panel specified at the end of a Fence run, Covered T adds stability to a spine application with widths that are specified independently. Maximum overall width is 101". Extensions can be added for longer runs. Returns can be added to enclose a space.

Shared T: Specified as an assembly of two gallery panels, the Shared T offers greater planning flexibility where each panel can be specified up to 96" wide and where the joint bisects the adjacent Fence frame. Extensions can be added for longer runs. Returns can be added to enclose a space.

Antenna Universal Applications:
Extensions and Returns:
Extensions are gallery panels that are added, in-line, to the end of an existing gallery panel to add length to a run. Maximum width is 78".

Returns are gallery panels that are added to the face of an existing gallery panel to add stability to a panel run or privacy to a workstation.

Intermediate:
Freestanding Intermediate Gallery Panels are specified as an off-module divider between workstations and are not connected to the Antenna Horsepower frame. Maximum width is 78". Extensions/Returns cannot be added.

Maximum *Overall* Widths by Finish
- 101" max. for solid color laminate
- 101" max. for horizontal woodgrain laminate
- 60" max. for vertical woodgrain laminate
- 101" max for vertical grain veneer

Available Finishes:
Laminate
- 114 Folkstone Grey
- 117 Soft Grey
- 118 Bright White
- 119 Pumice
- 125 Natural Maple
- 127 Walnut
- 141 Whitened Ash
- 142 Grey Ash
- 143 Classic Oak
- 140 Warm Ash
- 139 Light Ash
- 144 Graphite Pear
- 126 Natural Cherry

Techwood and Natural Veneer
Techwood (V1)
- 641 Black Oak
- 638 Blonde Maple
- 509 Cherry
- 628 Dark Mahogany
- 645 Dove Grey
- 514 Espresso
- 639 Light Cherry
- 644 Light Walnut
- 506 Maple
- 513 Medium Teak
- 512 Medium Walnut
- 637 Natural

Natural Veneer (V2)
- 037E Birch with Birch Edge
- 002 Bronze Cherry
- 640 Ebony
- 642 Grigio
- 017 Light Walnut
- 006 Maple
- 020 Natural Oak
- 022 Old English Walnut
- 021 Peacock Green Walnut
- 038 Rustic Walnut
- 647 White Pine

Note: All laminate gallery panels may be specified with any ABS edge band including SPLY.

Note: All veneer gallery panels are offered with synthetic matching edge.

Covered L Specification

The Covered L Gallery Panel attaches directly to the end of an Antenna Horsepower Spine run as a return. Covered L applications are specified as either right or left handed and have a maximum overall width of 101". Extension can be added to create longer runs. Returns can be added to enclose a space or provide additional stability.

Follow the steps below to complete a Covered L Gallery Panel specification:

1. **Application:** Covered L (L)
2. **Plus Dimension:** In applications where a Return is required, choose the plus dimension: left, right or none (L, R or N). L and R add 1 3/16" to the overall width and preserves the on-module width inside the workstation. The plus dimension specification determines the desired gallery panel alignment. See Figures 1 and 2.
3. **Height:** 25", 28.5", 42", 49"
4. **Width:** 18", 24", 27", 30", 36", 42", 48", 54", 60", 66", 72", 78", 84"

Note: widths above are the usable, on-module dimension inside the workstation, not overall dimension.

5. **Handed:** Choose either left or right (L or R). Handedness is determined from the user's perspective within the workstation. See below.
6. **Adjacent Antenna Horsepower Frame Height:** Choose the height of the adjacent Fence Frame (49, 42, 28.5 or 25).

Note: Gallery panels must the same as or taller than the adjacent Antenna Horsepower Frame Height.

Finish: Choose the appropriate laminate or veneer finish.

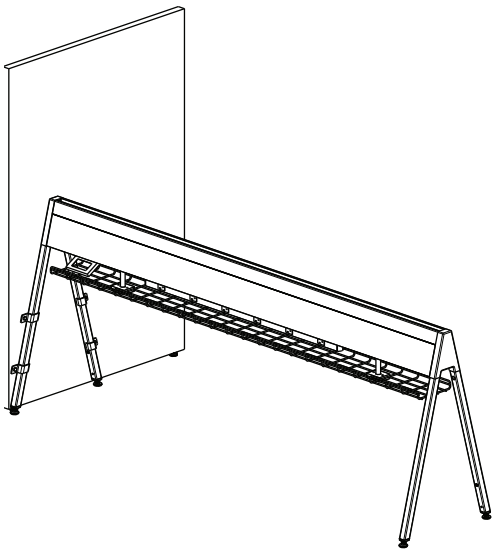
7. **Grain Direction:** Choose vertical or horizontal grain direction (V or H) or (~) for solid color laminate.

Note: Woodgrain laminate is not available with grain matching in Shared T and Extension/ Return Gallery Panel applications.

8. **Edgeband:** Choose any standard synthetic edge option.

Length of Run Restriction: No Covered L Gallery Panel run can exceed 96" (usable), *including Extensions* without lateral support for stability i.e. attaching to freestanding storage or using a gallery panel Return.

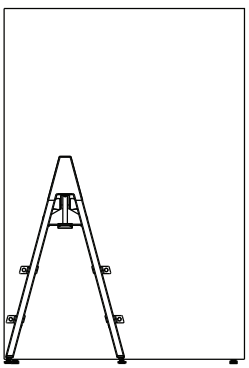
Product Line	Category	Application	Plus Dimensions	Height	Width 1	Handed	Adjacent Frame Height	Finish	Grain	Edge Band
YH	GP	L	R	28	18	R	28	118	~	118
YH= Antenna Horsepower	*GP= Gallery Panel*	*L= Covered L*	*R= Add 1 3/16" to right side*	*25=25" Height*	*18=18" Wide*	*R = Right*	*25: 25"*	*Select Finish*	*V= Vertical*	*Select Edge Band*
			L= Add 1 3/16" to the left side	*28=28.5" Height*	*24=24" Wide*	*L = Left*	*28: 28" or 25"*		*H= Horizontal*	
			B= Both	*42=42" Height*	*27=27" Wide*		*42: 42", 28" or 25"*		*~ = Solid Color Lam*	
			N= No added dimensions	*49=49" Height*	*30=30" Wide*		*49: 49", 42", 28" or 25"*			
					36=36" Wide					
					42=42" Wide					
					48=48" Wide					
					54=54" Wide					
					60=60" Wide					
					66=66" Wide					
					72=72" Wide					
					78=78" Wide					
					84=84" Wide					



Covered L, Right hand application shown

Two Covered L alignment options, see below

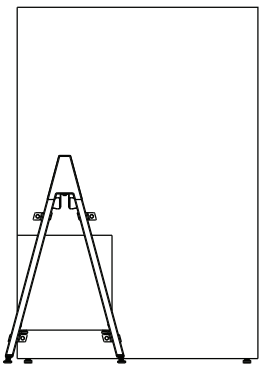
Figure 1



YHGP L**L** 42 42 R

The plus dimension L will align to the leg of the Antenna Horsepower frame as shown above. Right hand application shown.

Figure 2



YHGP L**N** 42 42 R

The plus dimension N will align to the suspended storage as shown above. Right hand application shown.

Covered T Specification

The Covered T Gallery Panel attaches to the end of an Antenna Horsepower Spine run as a dual return. Covered T applications have widths that are specified independently and cannot exceed an overall width of 101".Extension can be added to create longer runs. Returns can be added to enclose a space or provide additional stability.

Follow the steps below to complete a Covered T Gallery Panel specification:

1. **Application:** Covered T (T)
2. **Plus Dimension:** In applications where a Return(s) are required, choose the plus dimension: left, right, both or none (L, R, B or N). L an R add 1 3/16" to the left or right sides, B adds 1 3/16" to both left and right sides and preserves the on-module width inside the workstation.
3. **Height:** 25", 28.5", 42", 49"
4. **Width 1:** 18", 24", 27", 30", 36", 42", 48", 54", 60", 66", 72", 78", 84", 90", 96"
5. **Width 2:** 18", 24", 27", 30", 36", 42", 48", 54", 60", 66", 72", 78", 84", 90", 96"

Note: widths above are the usable, on-module dimension inside the workstation, not overall dimension.

Note: No combination of Width 1 and Width 2 can exceed 96".

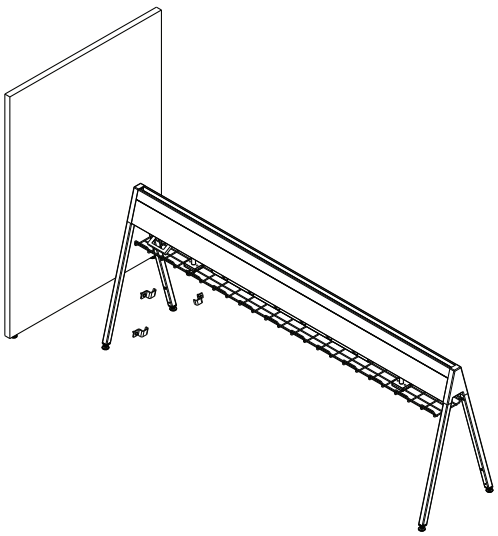
6. **Adjacent Horseower Frame Height:** Choose the height of the adjacent Antenna Horsepower (49, 42, 28.5 or 25).

Note: Gallery panels must the same as or taller than the adjacent Antenna Horsepower Frame Height.

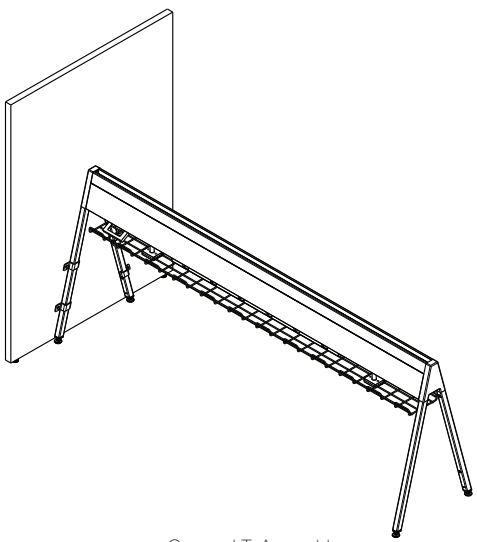
7. **Finish:** Choose the appropriate laminate or veneer finish.
8. **Grain Direction:** Choose vertical or horizontal grain direction (V or H) or (~) for solid color laminate.
9. **Edgeband:** Choose any standard synthetic edge option.

Length of Run Restriction: No Covered T Gallery Panel run can exceed 96" (usable), ***including Extensions*** without lateral support for stability i.e. attaching to freestanding storage or using a gallery panel Return.

Product Line	Category	Application	Plus Dimensions	Height	Width 1	Width 2	Adjacent Frame Height	Finish	Grain	Edge Band
YH	GP	T	R	28	18	18	28	118	~	118
YH= Antenna Horsepower	*GP= Gallery Panel*	*T= Covered T*	*R= Add 1 3/16" to right side*	*25=25" Height*	*18=18" Wide*	*18=18" Wide*	*25: 25"*	*Select Finish*	*V= Vertical*	*Select Edge Band*
			L= Add 1 3/16" to the left side	*28=28.5" Height*	*24=24" Wide*	*24=24" Wide*	*28: 28" or 25"*		*H= Horizontal*	
			B= Add 1 3/16" to both sides	*42=42" Height*	*27=27" Wide*	*27=27" Wide*	*42: 42", 28" or 25"*		*~ = Solid Color Lam*	
			N= No added dimensions	*49=49" Height*	*30=30" Wide*	*30=30" Wide*	*49: 49", 42", 28" or 25"*			
					36=36" Wide	*36=36" Wide*				
					42=42" Wide	*42=42" Wide*				
					48=48" Wide	*48=48" Wide*				
					54=54" Wide	*54=54" Wide*				
					60=60" Wide	*60=60" Wide*				
					66=66" Wide	*66=66" Wide*				
					72=72" Wide	*72=72" Wide*				



Covered T: Combination of W1 and W2 not to exceed 96". Overall width not to exceed 101"



Covered T: Assembly

Shared T Specification

The Shared T Gallery Panel application attaches to the end of an Antenna Horsepower Spine run and is specified as an assembly of two gallery panels. Shared T applications have widths that are specified independently up to 96" for greater planning flexibility. Extension can be added to create longer runs. Returns can be added to enclose a space or provide additional stability.

Follow the steps below to complete a Shared T Gallery Panel specification:

1. **Application:** Shared T (S)
2. **Plus Dimension:** In applications where a Return(s) are required, choose the plus dimension: Left, Right, Both or None (L, R, B or N). L an R add 1 3/16" to the left or right sides, B adds 1 3/16" to both left and right sides and preserves the on-module width inside the workstation.
3. **Height:** 25", 28.5", 42", 49"
4. **Width 1:** 18", 24", 27", 30", 36", 42", 48", 54", 60", 66", 72", 78", 84", 90", 96"
5. **Width 2:** 18", 24", 27", 30", 36", 42", 48", 54", 60", 66", 72", 78", 84", 90", 96"

Note: widths above are the usable, on-module dimension inside the workstation, not overall dimension.

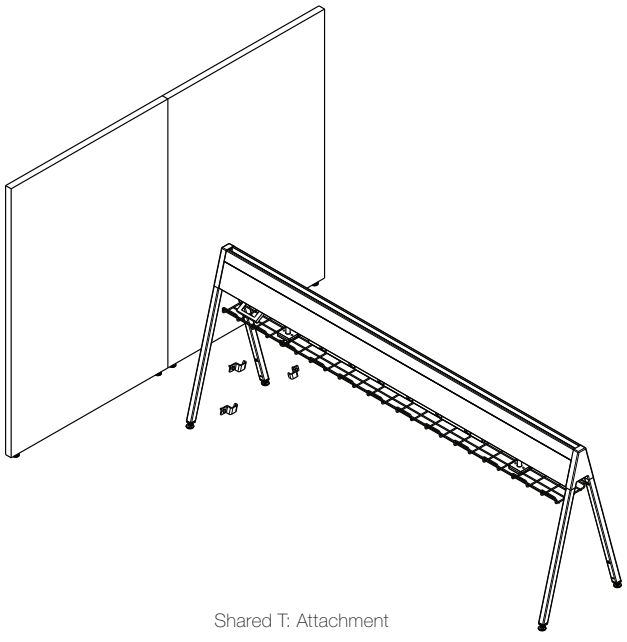
6. **Adjacent Antenna Horsepower Frame Height:** Choose the height of the adjacent Antenna Fence (49, 42, 28.5 or 25).

Note: Gallery panels must be taller than the adjacent Antenna Horsepower Frame Height.

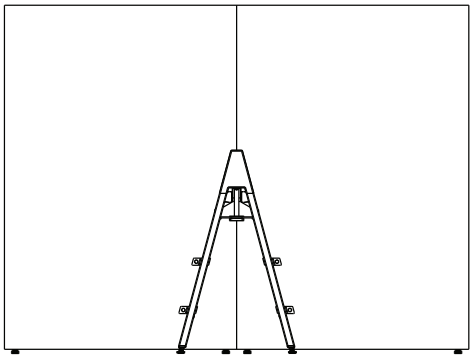
7. **Finish:** Choose the appropriate laminate or veneer finish.
8. **Grain Direction:** Choose vertical or horizontal grain direction (V or H) or (~) for solid color laminate.
9. **Edgeband:** Choose any standard synthetic edge option.

Length of Run Restriction: No Shared T Gallery Panel run can exceed 96" (usable), *including Extensions* without lateral support for stability i.e. attaching to freestanding storage or using a gallery panel Return.

Product Line	Category	Application	Plus Dimensions	Height	Width 1	Width 2	Adjacent Frame Height	Finish	Grain	Edge Band
YH	GP	S	R	28	18	18	28	118	~	118
YH= Antenna Horsepower	*GP= Gallery Panel*	*S= Shared T*	*R= Add 1 3/16" to right side*	*25=25" Height*	*18=18" Wide*	*18=18" Wide*	*25: 25"*	*Select Finish*	*V= Vertical*	*Select Edge Band*
			L= Add 1 3/16" to the left side	*28=28.5" Height*	*24=24" Wide*	*24=24" Wide*	*28: 28" or 25"*		*H= Horizontal*	
			B= Add 1 3/16" to both sides	*42=42" Height*	*27=27" Wide*	*27=27" Wide*	*42: 42", 28" or 25"*		*~ = Solid Color Lam*	
			N= No added dimensions	*49=49" Height*	*30=30" Wide*	*30=30" Wide*	*49: 49", 42", 28" or 25"*			
					36=36" Wide	*36=36" Wide*				
					42=42" Wide	*42=42" Wide*				
					48=48" Wide	*48=48" Wide*				
					54=54" Wide	*54=54" Wide*				
					60=60" Wide	*60=60" Wide*				
					66=66" Wide	*66=66" Wide*				
					72=72" Wide	*72=72" Wide*				
					78=78" Wide	*78=78" Wide*				
					84=84" Wide	*84=84" Wide*				
					90=90" Wide	*90=90" Wide*				
					96=96" Wide	*96=96" Wide*				



Shared T: Attachment



Shared T: Assembly

Extension/Return Specification

The Extension Gallery Panel application attaches, in-line, to the end of an existing gallery panel to add length to a run. Maximum width is 78"

The Return gallery panels application attaches the face of an existing gallery panel to add stability to a panel run or privacy to a workstation. Maximum width is 78"

Note: Extensions and Returns are identical except for where the attach to an existing gallery panel

Extension can be added to create longer runs. Returns can be added to enclose a space or provide additional stability.

Follow the steps below to complete an Extension/Return Gallery Panel specification:

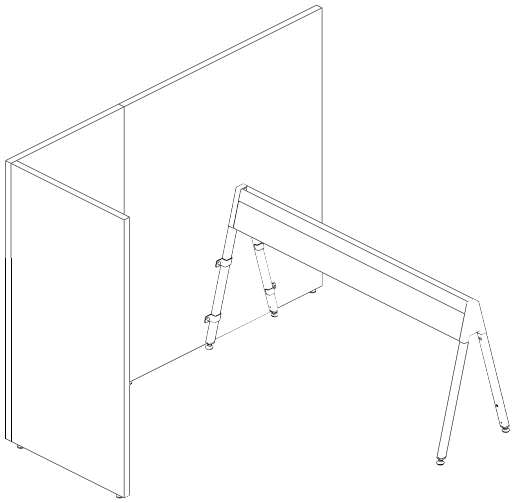
1. **Application:** Extension/Return (E)
2. **Plus Dimension:** In applications where a Return is required, choose the plus dimension: Left, Right or None (L, R, or N). L an R add 1 $^{3}/_{16}$" to the left or right sides and preserves the on-module width inside the workstation.
3. **Height:** 25", 28.5", 42", 49"
4. **Width 2:** 16", 19", 20", 24", 30", 36", 42", 48", 54", 60", 66", 72", 78"

Note: widths above are the usable, on-module dimension inside the workstation, not overall dimension

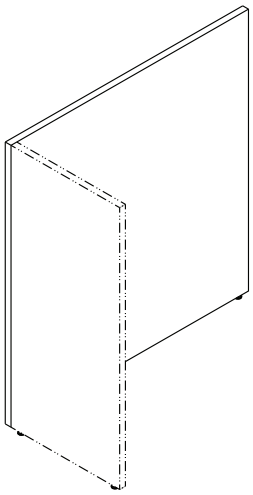
5. **Finish:** Choose the appropriate laminate or veneer finish.
6. **Grain Direction:** Choose vertical or horizontal grain direction (V or H) or (~) for solid color laminate.
7. **Edgeband:** Choose any standard synthetic edge option.

Length of Run Restriction: No Gallery Panel run can exceed 96" (usable), in either direction, *including Extensions*, without lateral support for stability i.e. attaching to freestanding storage or using a gallery panel Return.

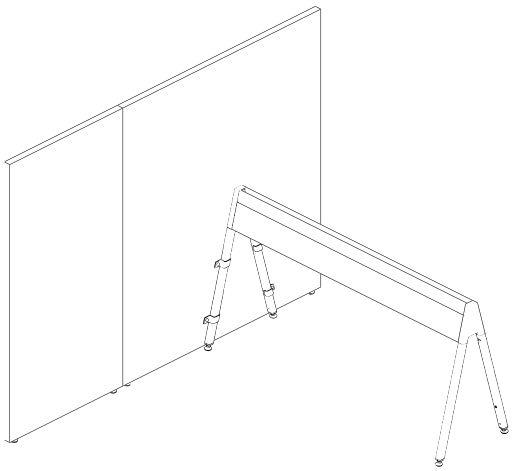
Product Line	Category	Application	Plus Dimensions	Height	Width 1	Finish	Grain	Edge Band
YF	**GP**	**E**	**R**	**25**	**16**	**118**	**~**	**118**
YF= Antenna Universal	*GP= Gallery Panel*	*E= Extension*	*R= Add 1 $^{3}/_{16}$" to right side*	*25=25" Height*	*16=16" Wide*	*Select Finish*	*V= Vertical*	*Select Edge Band*
			L= Add 1 $^{3}/_{16}$" to the left side	*28=28.5" Height*	*19=19" Wide*		*H= Horizontal*	
			N= No added dimension	*42=42" Height*	*20=20" Wide*		*~ = Solid Color Lam*	
				49=49" Height	*24=24" Wide*			
					30=30" Wide			
					36=36" Wide			
					42=42" Wide			
					48=48" Wide			
					54=54" Wide			
					60=60" Wide			
					66=66" Wide			
					72=72" Wide			
					78=78" Wide			



Extension Panel with Return Panel



Return Panel



Extension Panel

Intermediate Specification

The Intermediate Horsepower Fence Gallery Panel application can be specified Freestanding only.

Freestanding Intermediate Gallery Panels are specified as an off-module divider between workstations and are not connected to the Horsepower. Maximum width is 78". Extensions/Returns cannot be added.

Horsepower Freestanding Feet (YFGPFF) are offered in pairs. Two (2) pairs are required to complete the assembly and are ordered separately.

Note: Freestanding Intermediate applications are best suited for 42" and wider Gallery Panels.

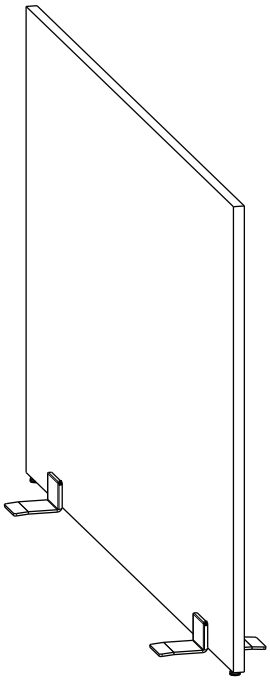
Follow the steps below to complete an Intermediate Gallery Panel specification:

1. **Application:** Intermediate (I)
2. **Height:** 25", 28.5", 42", 49"
3. **Width:** 16", 19", 20", 24", 30", 36", 42", 48", 54", 60", 66", 72", 78"

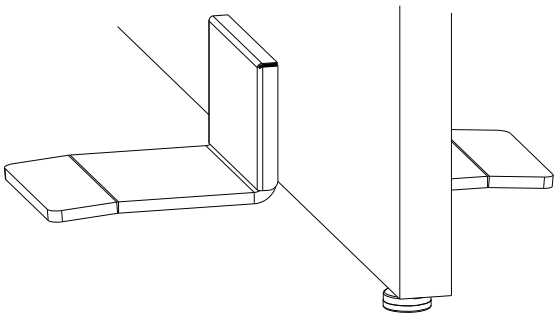
Note: widths above are the usable, on-module dimension inside the workstation, not overall dimension.

4. **Finish:** Choose the appropriate laminate or veneer finish
5. **Grain Direction:** Choose vertical or horizontal grain direction (V or H) or (~) for solid color laminate.
6. **Edgeband:** Choose any standard synthetic edge option

Product Line	Category	Application	Height	Width 1	Finish	Grain	Edge Band
YF	GP	I	25	16	118	~	118
YF= Antenna Universal	*GP= Gallery Panel*	*I= Intermediate*	*25=25" Height*	*16=16" Wide*	*Select Finish*	*V= Vertical*	*Select Edge Band*
			28=28.5" Height	*19=19" Wide*		*H= Horizontal*	
			42=42" Height	*20=20" Wide*		*~ = Solid Color Lam*	
			49=49" Height	*24=24" Wide*			
				30=30" Wide			
				36=36" Wide			
				42=42" Wide			
				48=48" Wide			
				54=54" Wide			
				60=60" Wide			
				66=66" Wide			
				72=72" Wide			
				78=78" Wide			



Intermediate Gallery Panel with Freestanding Feet



Intermediate Gallery Panel with Freestanding Feet - Detail

Electrical Components for Linked Horsepower
Linked Horsepower can be powered by a modular distribution system featuring standard Knoll 2+2 and 3+3 eight- and ten-wire power systems. From a single point of connection to the building power supply, the Horsepower beam channel can distribute four or six 20-amp circuits. Depending on national and local electrical codes, and the anticipated load of a particular application, each circuit may support as many as 10 or more duplex outlets.

The central component is the power harness, which can be mounted in the Horsepower beam channel, located 12" from either end of a beam.

The power harness accepts snap-in duplex outlets on each face. Each end of the harness has ports for two jumper cables, or a power infeed and a jumper cable. The power infeed connects power from a building junction box, and jumpers connect power from one harness to another, in either direction.

Power harnesses are available in two sizes: 12" wide, with two duplex outlet locations on each face, and 24" wide, with four outlet locations on each face. For 36" wide Horsepower frames, one 12" harness is located centered, 12" from either end of the beam. For 48" wide Horsepower beams, one 24" wide harness is located centered, 12" from either end of the beam. For 60", 66" and 72" wide Horsepower beams, one 12" harness can be located 12" in from either or both ends of the beam.

Extended face duplex outlets extend to protrude through the outlet cover openings and must be specified separately to access one of the four or six circuits. Outlets for all circuits can be specific in black with white letters identifying circuits and with a controlled stamp to comply with California Title 24 Code. Outlets for circuits X, Y, Z are also available in orange with black letters, or black with orange triangles and letters to designate protected circuits. Simplex, 2-port USB outlets are available in all circuits.

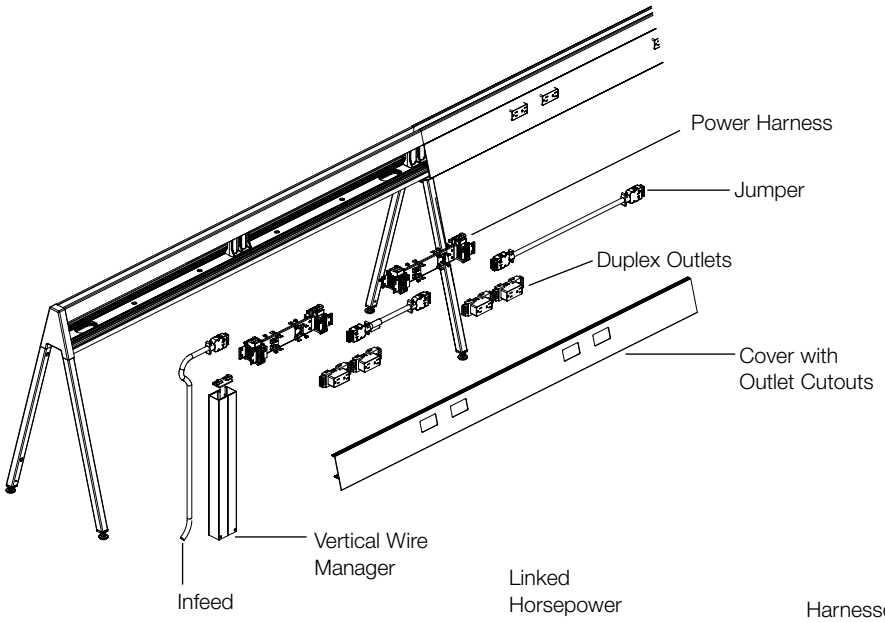
Jumpers
Jumper cables are available in various lengths up to 96" wide to link power between harnesses. To calculate the jumper width required to join between two harnesses in the same beam, take the beam width and subtract 48". Power harnesses planned next to each other in adjacent beams require a 24" wide jumper.

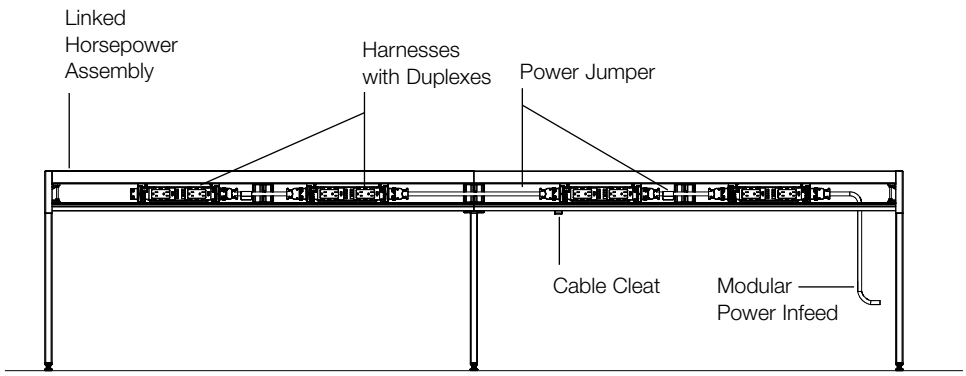
Preconfigured Power Harness Kits
Single and Double Power Harness Kits for 60", 66" and 72" beam applications are configured to make specifying simple for the most frequently planned configurations. The Single Power Harness Kit includes a 12" wide harness and a jumper to the harness in the same location in the next beam. The Double Power Harness Kit includes two 12" wide harnesses and the jumper between those harnesses in the same frame.

Infeeds
Two types of power infeeds are available to connect the channel from the building power supply. The modular infeed has a modular connector with a six foot pigtail to connect from a junction box in the floor or wall to a power harness.

A hardwired infeed box, required in New York City, mounts to a Horsepower beam and includes a connector with six foot pigtail to connect to the closest power harness.

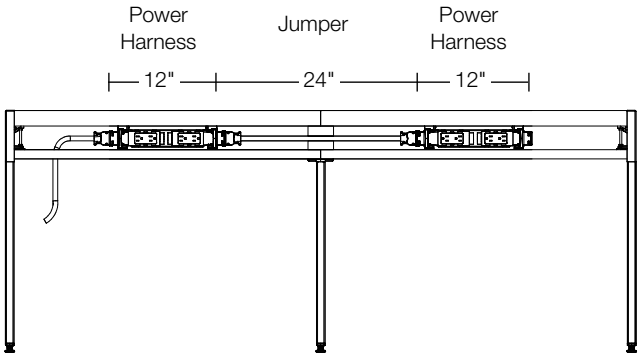
The Horsepower beam features two oval cutouts on either end for infeed conduit to enter power channel from the underside.



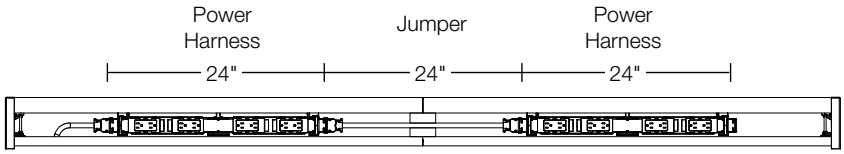


Linked Horsepower Electrical Layouts

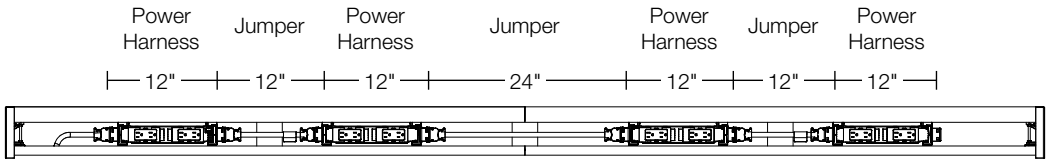
36" Wide Horsepower Beams



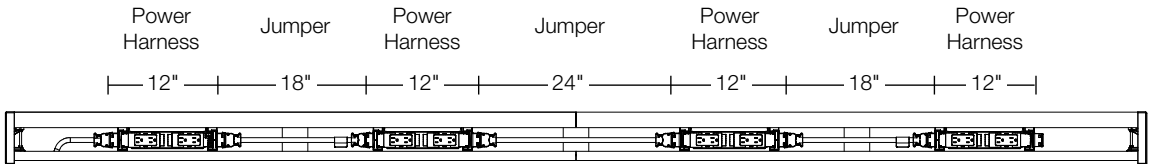
48" Wide Horsepower Beams



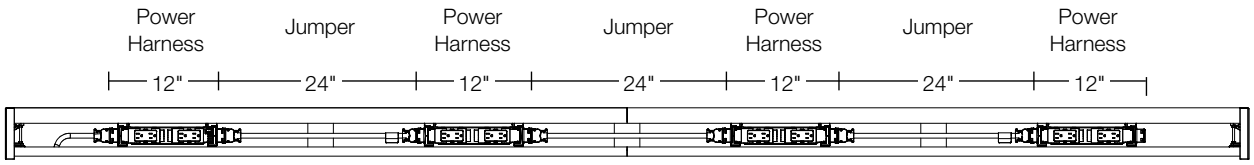
60" Wide Horsepower Beams



66" Wide Horsepower Beams



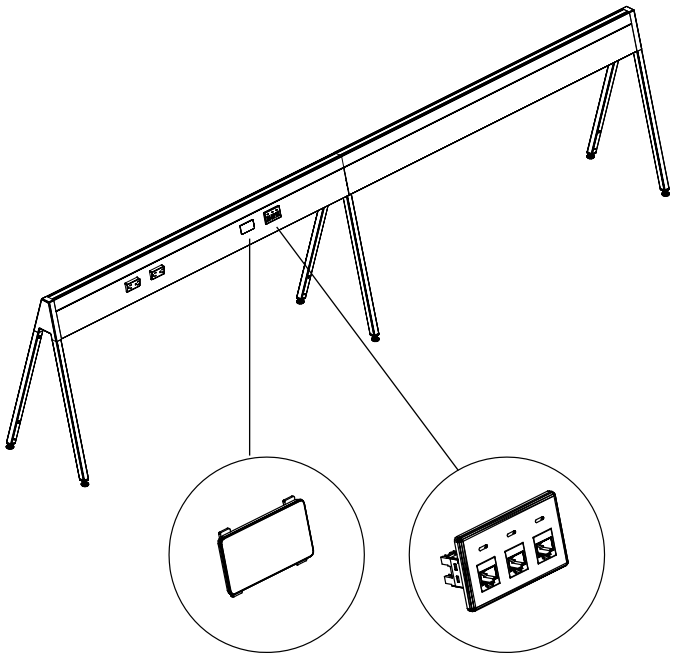
72" Wide Horsepower Beams



Data and Communications
Data and communication faceplates can occupy one or more of the factory outlet cutouts in Horsepower Covers. Power harnesses cannot be located directly behind a data faceplate.

The PDC module extension kit is a set of ten collars that snap securely into an outlet opening in Horsepower covers to project a new outlet mounting position ½" away from the face of the box or cover. The added depth can be crucial if communications connectors are unusually deep and are arrayed back to back in the Horsepower channel.

Outlet fillers are a kit of ten plastic filler plates that flex to snap securely into any unused outlet opening in Horsepower covers. Installed covers are designed to closely mimic the appearance of adjacent power outlets. Fillers are black injection molded plastic.



Horsepower Blank Outlet Filler

Communication Faceplate by Others

2+2
Four 20-amp circuits, 8 wire configuration with four hots (12 gauge), two neutrals (10 gauge, 35A rated), two grounds.

Power harness and outlet modules: steel enclosure between molded polypropylene distribution blocks, 8-wire.

Jumper cables: flexible steel conduit with strain relief, 8-wire

Outlets: molded polycarbonate duplex preconfigured as circuit A, B (black), X, Y (black, orange or black with orange triangle)

Infeed: watertight conduit with 6' whip or hardwire box mounted to desk rail, center beam or fence frame, 8-wire

2+2 Electrical System Technical Specifications
The 2+2 electrical system plug-in, duplex receptacles are rated 15A (5-15R). Circuits will accommodate 120 volt single phase, 120/240 volt split phase and 120/208 volt three phase power. The US National Electrical Code (NEC) limits 20A circuit total planned loads to 80% of capacity or 16 amps. As the Canadian Electrical Code calls for the circuit's overcurrent protection rating to match the 15A receptacle rating, 15A Circuit Breakers are **required** in the panel box. 15A circuit total planned loads should not exceed 80% of capacity or 12 amps.

3+3
Six 20-amp circuits, 10 wire configuration with six hots (12 gauge), two neutrals (10 gauge, 35A rated), two grounds.

Power harness and outlet modules: steel enclosure between molded polypropylene distribution blocks, 10-wire.

Jumper cables: flexible steel conduit with strain relief, 10-wire

Outlets: molded polycarbonate duplex preconfigured as circuit A, B, C (black), X, Y, Z (black, orange or black with orange triangle)

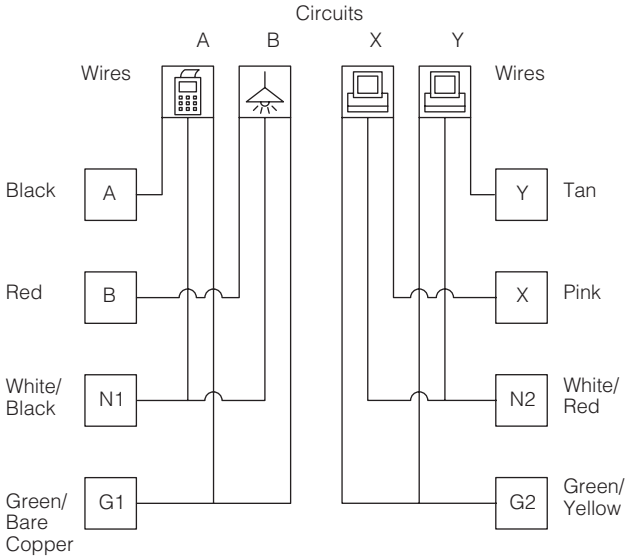
Infeed: watertight conduit with 6' whip or hardwire box mounted to desk rail, center beam or fence frame, 10-wire

3+3 Electrical System Technical Specifications
The 3+3 electrical system plug-in duplex receptacles are rated 15A (5-15R). Circuits will accommodate 120 volt single phase, 120/240 volt split phase and 120/208 volt three phase power. The US National Electrical Code (NEC) limits 20A circuit total planned loads to 80% of capacity or 16 amps. As the Canadian Electrical Code (CEC) calls for the circuit's overcurrent protection rating to match the 15A receptacle rating, 15A Circuit Breakers are **required** at the panel box. 15A circuit total planned loads should not exceed 80% of capacity or 12 amps.

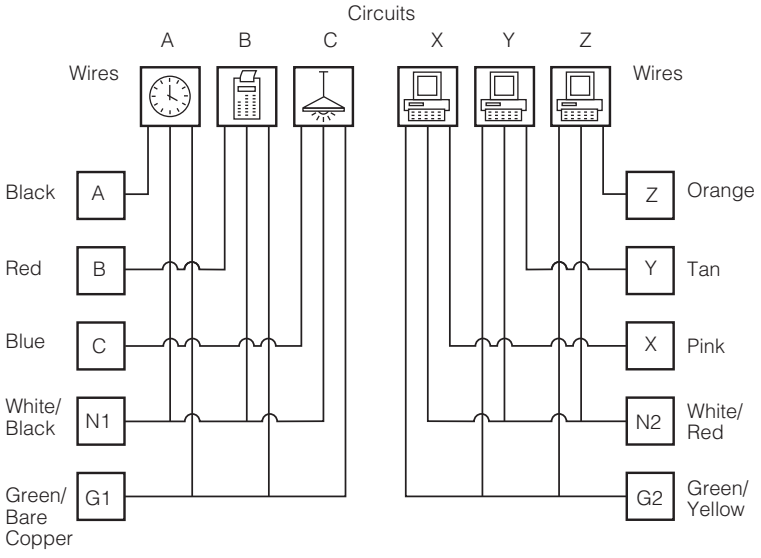
Antenna Workspaces is a listed product with U.L. in the QAWZ office furnishings category.

- File E76704 Volume 13, Section 1 (Furniture)
- File E76704 Volume 5, Section 5 (Electrical Accessories)

Wiring Diagram (2+2)



Wiring Diagram (3+3)



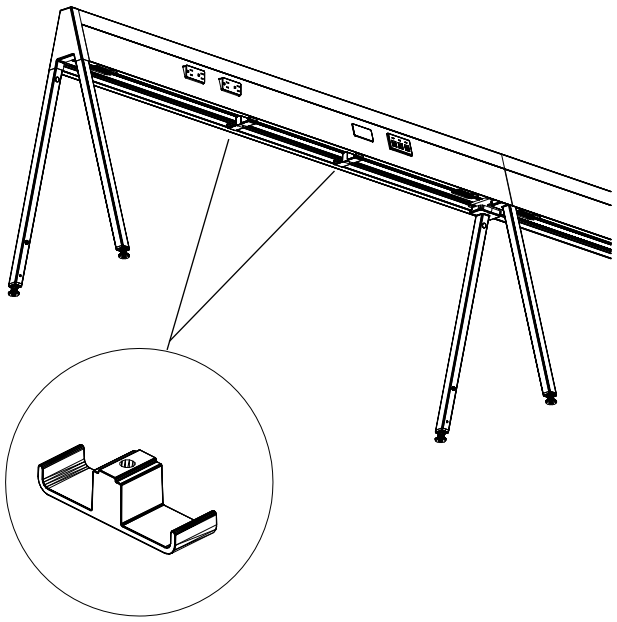
Cable Cleats for Horsepower Beam
Cable Cleats for Horsepower attach to the underside of the beam to manage small bundles of data cables separately from power. Data cables can then enter and exit two oval cutouts at either of the beam as necessary. Up to twelve CAT6 cables, six on each side, can be managed by the clip.

Vertical Wire Manager
For Horsepower, cables can be managed from the floor up to the underside of the beam by a vertical wire manager. The H-shape internal frame is suspended from the beam, and provides lay-in channels separating power from data communication cables. U-shape side covers snap onto the frame to manage and conceal cables.

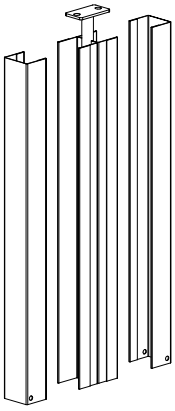
Construction
Cable clips are die cast aluminum. Vertical wire manger frames and covers are formed steel.

Hardwired Outlet box is black ABS and mounting bracket is painted steel.

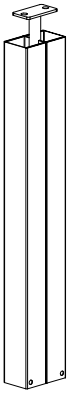
Specification Options
Cable clips are medium grey. Vertical wire managers may be specified in any Knoll Core paint finish, Dark Red, Slate Blue or Black Wrinkle.



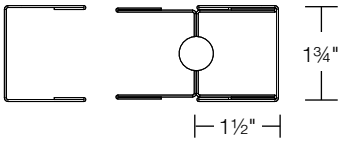
Cable Cleats for Horsepower Beam

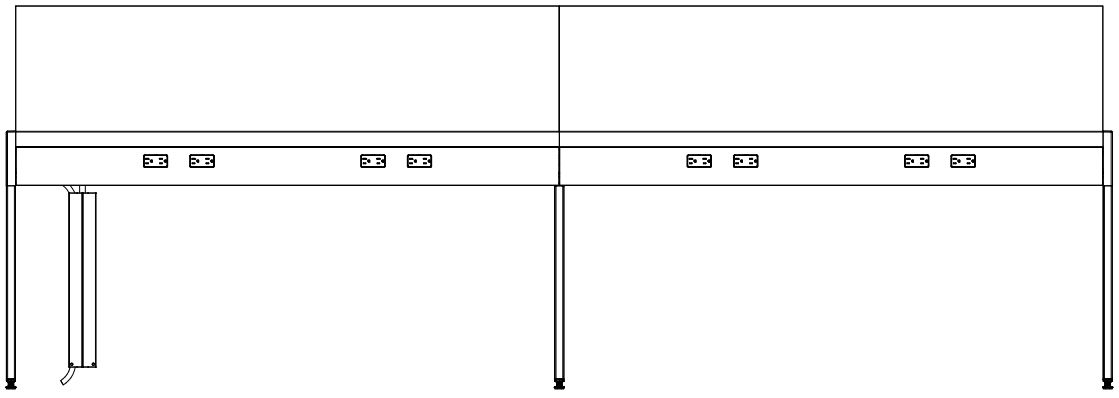


Vertical Wire Manager
Exploded Detail



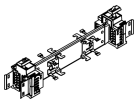
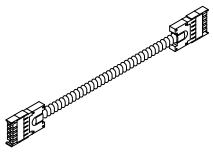
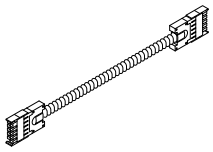
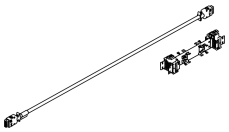
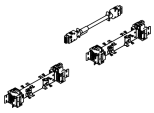
Vertical Wire Manager
Assembly





Horsepower with Vertical Wire Manager Elevation

Electrical Components for Horsepower
2 + 2, 3 + 3 and 4-4-2 Electrical Systems

description	type	w	d	h	pattern no.	list
Power Harnesses 	2+2, (2) Duplex Outlets per Side	12″	2″	2″	**YRPHE12**	$208.
	2+2, (4) Duplex Outlets per Side	24″	2″	2″	**YRPHE24**	377.
	3+3, (2) Duplex Outlets per Side	12″	2″	2″	**YRPHT12**	236.
	3+3, (4) Duplex Outlets per Side	24″	2″	2″	**YRPHT24**	453.
	4-4-2, (4) Duplex Outlets per Side	24″	2″	2″	**YRPHX24**	475.
Jumper Cable, 2+2 	For 12″ between power harnesses	12″	1″	1″	**YR1EJ12**	121.
	For 18″ between power harnesses	18″	1″	1″	**YR1EJ18**	131.
	For 24″ between power harnesses	24″	1″	1″	**YR1EJ24**	138.
	For 48″ between power harnesses	48″	1″	1″	**YR1EJ48**	181.
	For 54″ between power harnesses	54″	1″	1″	**YR1EJ54**	187.
	For 60″ between power harnesses	60″	1″	1″	**YR1EJ60**	200.
	For 72″ between power harnesses	72″	1″	1″	**YR1EJ72**	217.
	For 84″ between power harnesses	84″	1″	1″	**YR1EJ84**	239.
	For 96″ between power harnesses	96″	1″	1″	**YR1EJ96**	259.
Jumper Cable, 3+3 	For 12″ between power harnesses	12″	1″	1″	**YR1TJ12**	156.
	For 18″ between power harnesses	18″	1″	1″	**YR1TJ18**	169.
	For 24″ between power harnesses	24″	1″	1″	**YR1TJ24**	181.
	For 48″ between power harnesses	48″	1″	1″	**YR1TJ48**	234.
	For 54″ between power harnesses	54″	1″	1″	**YR1TJ54**	241.
	For 60″ between power harnesses	60″	1″	1″	**YR1TJ60**	259.
	For 72″ between power harnesses	72″	1″	1″	**YR1TJ72**	282.
	For 84″ between power harnesses	84″	1″	1″	**YR1TJ84**	313.
	For 96″ between power harnesses	96″	1″	1″	**YR1TJ96**	338.
Single Power Harness Kit 	2+2, For 60″W Horsepower Beam	60″	2″	2″	**YHP1HEK160**	388.
	2+2, For 66″W Horsepower Beam	66″	2″	2″	**YHP1HEK166**	394.
	2+2, For 72″W Horsepower Beam	72″	2″	2″	**YHP1HEK172**	405.
	3+3, For 60″W Horsepower Beam	60″	2″	2″	**YHP1HTK160**	471.
	3+3, For 66″W Horsepower Beam	66″	2″	2″	**YHP1HTK166**	479.
	3+3, For 72″W Horsepower Beam	72″	2″	2″	**YHP1HTK172**	495.
Double Power Harness Kit 	2+2, For 60″W Horsepower Beam	36″	2″	2″	**YHP1HEK260**	534.
	2+2, For 66″W Horsepower Beam	42″	2″	2″	**YHP1HEK266**	546.
	2+2, For 72″W Horsepower Beam	48″	2″	2″	**YHP1HEK272**	554.
	3+3, For 60″W Horsepower Beam	36″	2″	2″	**YHP1HTK260**	628.
	3+3, For 66″W Horsepower Beam	42″	2″	2″	**YHP1HTK266**	643.
	3+3, For 72″W Horsepower Beam	48″	2″	2″	**YHP1HTK272**	654.

Ordering Information

Single Power Harness Kit

1. Pattern Number

Order Code

Single Power Harness Kit

Example:	**YHP1HEK160**
YHP1HE	Power Harness
1	Single Harness
60	For 60″W Beam

Included With

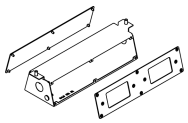
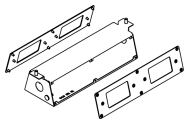
Single Power Harness Kit
12″ Harness
Jumper to 12″ harness in same position in the next

Double Power Harness Kit
Two 12″ Harnesses
Jumper between Harnesses in same position

Options

Single Power Harness Kit

Electrical Components for Horsepower
2 + 2, 3 + 3 and 4-4-2 Electrical Systems

description	type	w	d	h	pattern no.	list
Hardwire Outlet Box for City of Chicago, Outlets One Side	For 36″, 60″, 66″ and 72″W Horsepower Beam	12″	3¾″	2⅔″	**YHP2HOK1**	$748.
	For 48″W Horsepower Beam	24″	3¾″	2⅔″	**YHP2HOK148**	986.
						
Hardwire Outlet Box for City of Chicago, Outlets Two Sides	For 36’, 60″, 66″, and 72″W Horsepower Beam	12″	3¾″	2⅔″	**YHP2HOK2**	764.
	For 48″W Horsepower Beam	24″	3¾″	2⅔″	**YHP2HOK248**	1,051.
						

Ordering Information

Single Power Harness Kit

1. Pattern Number

Order Code

Single Power Harness Kit

Example:	**YHP1HEK160**
YHP1HE	Power Harness
1	Single Harness
60	For 60″W Beam

Included With

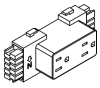
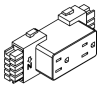
Single Power Harness Kit
12″ Harness
Jumper to 12″ harness in same position in the next

Double Power Harness Kit
Two 12″ Harnesses
Jumper between Harnesses in same position

Options

Single Power Harness Kit

Electrical Components for Horsepower
2 + 2, 3 + 3 and 4-4-2 Electrical Systems

description	type	w	d	h	pattern no.	list
Duplex Receptacles, Extended Face for Use With Horsepower 	Circuit A, black	1½″	2″	4½″	**YR1XDA**	$53.
	Circuit A, black with controlled symbol	1½″	2″	4½″	**YR1XDAC**	53.
	Circuit B, black	1½″	2″	4½″	**YR1XDB**	53.
	Circuit B, black with controlled symbol	1½″	2″	4½″	**YR1XDBC**	53.
	Circuit C, black	1½″	2″	4½″	**YR1XDC**	53.
	Circuit C, black with controlled symbol	1½″	2″	4½″	**YR1XDCC**	53.
	Circuit O, orange	1½″	2″	4½″	**YR1XDYO**	53.
	Circuit X, black	1½″	2″	4½″	**YR1XDX**	53.
	Circuit X, black with controlled symbol	1½″	2″	4½″	**YR1XDXC**	53.
	Circuit X, black with orange triangle	1½″	2″	4½″	**YR1XDXT**	53.
	Circuit X, orange	1½″	2″	4½″	**YR1XDXO**	53.
	Circuit Y, black	1½″	2″	4½″	**YR1XDY**	53.
	Circuit Y, black with controlled symbol	1½″	2″	4½″	**YR1XDYC**	53.
	Circuit Y, black with orange triangle	1½″	2″	4½″	**YR1XDYT**	53.
	Circuit Z, black	1½″	2″	4½″	**YR1XDZ**	53.
	Circuit Z, black with controlled symbol	1½″	2″	4½″	**YR1XDZC**	53.
	Circuit Z, black with orange triangle	1½″	2″	4½″	**YR1XDZT**	53.
	Circuit Z, orange	1½″	2″	4½″	**YR1XDZO**	53.
Duplex Receptacles, Extended Face For Use With 4-4-2 Electrical System 	Circuit 1, black	1½″	2″	4½″	**YR1XD1**	55.
	Circuit 1, black with controlled symbol	1½″	2″	4½″	**YR1XD1C**	55.
	Circuit 2, black	1½″	2″	4½″	**YR1XD2**	55.
	Circuit 2, black with controlled symbol	1½″	2″	4½″	**YR1XD2C**	55.
	Circuit 3, black	1½″	2″	4½″	**YR1XD3**	55.
	Circuit 3, black with controlled symbol	1½″	2″	4½″	**YR1XD3C**	55.
	Circuit 3, orange with black triangle	1½″	2″	4½″	**YR1XD3O**	55.
	Circuit 4, black	1½″	2″	4½″	**YR1XD4**	55.
	Circuit 4, black with controlled symbol	1½″	2″	4½″	**YR1XD4C**	55.
	Circuit 4, orange with black triangle	1½″	2″	4½″	**YR1XD4O**	55.
USB Duplex, Extended Face For Use With Horsepower	Circuit A, black	1½″	2″	4½″	**YR1XUSBA**	220.
	Circuit B, black	1½″	2″	4½″	**YR1XUSBB**	220.
	Circuit C, black	1½″	2″	4½″	**YR1XUSBC**	220.
	Circuit X, black	1½″	2″	4½″	**YR1XUSBX**	220.
	Circuit Y, black	1½″	2″	4½″	**YR1XUSBY**	220.
	Circuit Z, black	1½″	2″	4½″	**YR1XUSBZ**	220.

Ordering Information

Electrical Components

1. Pattern Number

Order Code

Electrical Components

Example:	**YRPHT12**
YHPHT	Power Harness
12	Width

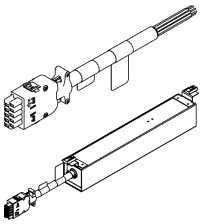
Included With

Power Harness
Horsepower Beam Attachment

Options

Electrical Components

Electrical Components for Horsepower
2 + 2, 3 + 3 and 4-4-2 Electrical Systems

description	type	w	d	h	pattern no.	list
Outlet Fillers	Package of 10	1½″	2″	2½″	**YHP1OF**	$45.
Horsepower Communication Box	Below Horsepower Beam	5⅛″	3″	3⅜″	**YHP1CMB**	169.
Infeeds	2 + 2 Hardwire Infeed for New York City	85″	2⅛″	2⅜″	**YR1EPNY**	505.
	2 + 2 Modular Base Infeed	85″	2⅛″	2⅜″	**YR1EDPI**	230.
	3 + 3 Hardwire Infeed for New York City	85″	2⅛″	2⅜″	**YR1TPNY**	531.
	3 + 3 Modular Base Infeed	85″	2⅛″	2⅜″	**YR1TDPI**	266.
	4-4-2 Hardwire Infeed for New York City	85″	2⅛″	2⅜″	**YR1XPNY**	559.
	4-4-2 Modular Base Infeed	85″	2⅛″	2⅜″	**YR1XDPI**	277.

Ordering Information

Electrical Components

1. Pattern Number

Order Code

Electrical Components

Example:	**YRPHT12**
YHPHT	Power Harness
12	Width

Included With

Power Harness
Horsepower Beam Attachment

Options

Electrical Components

Electrical Components for Horsepower
2 + 2 and 3 + 3 Electrical Systems
Cable Management

description	type	w	d	h	pattern no.	list
Vertical Infeed/Wire Manager	For 25″H Horsepower	3″	1⅔″	18″	**YHP1VWM18**	$414.
	For 28½″H Horsepower	3″	1⅔″	21″	**YHP1VWM21**	420.
Cable Cleats (kit of 10)	For under Horsepower beam channel	3¼″	1″	1″	**YHP1BC**	83.

Ordering Information

Electrical Components

1. Pattern Number

Order Code

Electrical Components

Example:	**YRPHT12**
YHPHT	Power Harness
12	Width

Included With

Power Harness
Horsepower Beam Attachment

Options

Electrical Components

Horsepower Screens
Planning Guidelines and Specifications

Horsepower upmounted screens provide enclosure above 28½" high Linked Horsepower to a horizon of 42" or 49", which aligns with Antenna desk screens and other Antenna floorstanding components. Horsepower screens also mount to Independent Horsepower units 30"-72" wide to provide a mobile writable surface for collaborative spaces. Horsepower screens have wedge shape brackets to friction-fit into the beam at any point. Screens are available 30"-72" wide for corresponding Horsepower beam sizes.

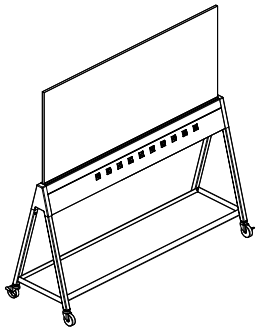
Upmounted screens on Independent Horsepower require a lower shelf or cabinet with corresponding ballast kit.

Two types of screens are available:
Frameless laminate or veneer screens are ½" MDF construction. Frameless glass screens are ½" tempered glass with polished edges.

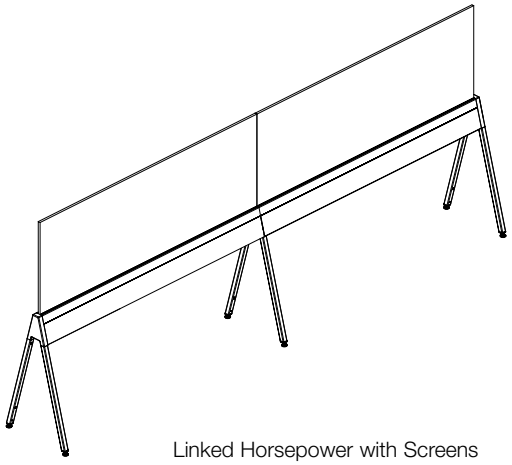
Fabric screens have a ½" MDF core, with $^{3}/_{8}$" thick tackable PET material inserts on each side wrapped in fabric, and aluminum perimeter frame with seamless corners.

Specification Options
For frameless screens specify surface types: laminate (L) or veneer (V) or glass (G); finish, any core laminate or dry-erase marker surface (M), any core Techwood or natural veneer, or core glass finishes. Also, specify base frame color, in any core paint finish.

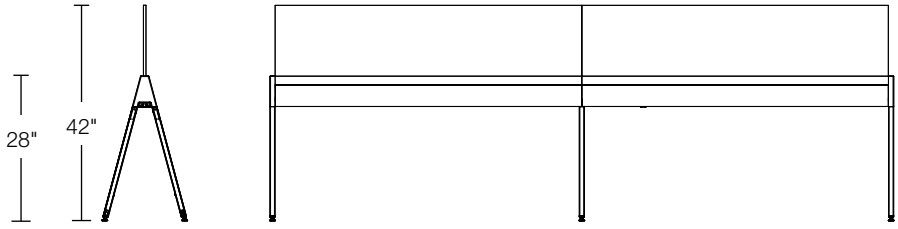
For fabric screens specify fabric, perimeter frame and brackets painted finishes.



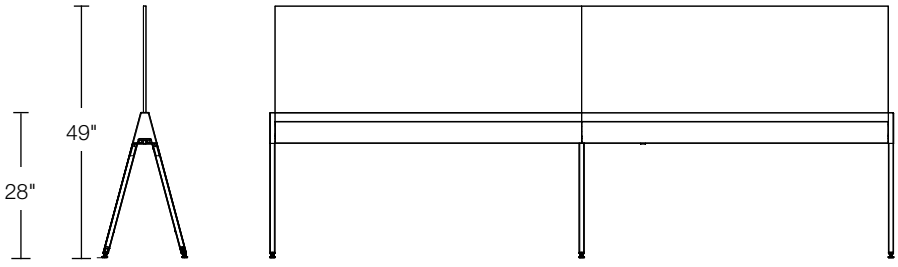
Independent Horsepower with Screens, Metal Shelf and Ballast



Linked Horsepower with Screens



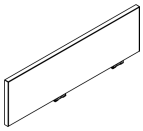
Linked Horsepower with Screens, 42" Horizon

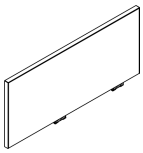


Linked Horsepower with Screens, 49" Horizon

Horsepower Screens
Fabric
42″ and 49″ High Horizon

description	w	d	h	pattern no.	10	20	30	40	45
Fabric Screens For Horsepower Beam, 42″ High Horizon	30″	1 ¼″	14″	**YPSC1430F**	$654.	$685.	$717.	$749.	$781.
	36″	1 ¼″	14″	**YPSC1436F**	706.	742.	775.	810.	847.
	48″	1 ¼″	14″	**YPSC1448F**	778.	817.	855.	895.	934.
	60″	1 ¼″	14″	**YPSC1460F**	824.	867.	907.	950.	989.
	66″	1 ¼″	14″	**YPSC1466FRR**	873.	916.	959.	1,004.	1,049.
	72″	1 ¼″	14″	**YPSC1472FRR**	919.	963.	1,010.	1,057.	1,103.
Fabric Screens For Horsepower Beam, 49″ High Horizon	30″	1 ¼″	21″	**YPSC2130F**	724.	762.	799.	836.	871.
	36″	1 ¼″	21″	**YPSC2136F**	824.	867.	907.	950.	989.
	48″	1 ¼″	21″	**YPSC2148F**	891.	936.	980.	1,026.	1,068.
	60″	1 ¼″	21″	**YPSC2160F**	972.	1,019.	1,067.	1,118.	1,165.
	66″	1 ¼″	21″	**YPSC2166FRR**	1,053.	1,105.	1,157.	1,208.	1,263.
	72″	1 ¼″	21″	**YPSC2172FRR**	1,105.	1,160.	1,216.	1,272.	1,325.





Ordering Information

Horsepower Screens

1. Pattern Number
2. Fabric Finish
3. Frame Paint Finish

Order Code

Horsepower Screens

Example:	**YPSC1448F, W1077, 118T**
YPSC	Horsepower Screen
14	Height
48	Width
F	Fabric
W1077	Element
118T	Bright White Paint

Included With

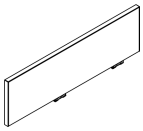
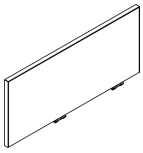
Horsepower Screens
Brackets
Hardware

Options

Horsepower Screens
The price of screens specified with a combination of fabrics is the higher of the two fabric grades.

(RR) Fabric is applied railroaded

Horsepower Screens
Laminate, Markerboard or Veneer or Glass
For 42" and 49" High Horizon

description	w	d	h	pattern no.	Laminate (L)	Markerboard (LM)	V1 (V)	V2 (V)	V3 (V)	Clear Glass (GTEMP)	Powder Glass (GGL13)	Grey Tinted Glass (GGL35)
Screens For Horsepower Beam, 42″ High Horizon 	30″	½″	14″	**YPSC1430( )**	$247.	$333.	$626.	$759.	$1,017.	$408.	$630.	$802.
	36″	½″	14″	**YPSC1436( )**	275.	424.	649.	796.	1,103.	461.	733.	937.
	48″	½″	14″	**YPSC1448( )**	390.	717.	713.	893.	1,299.	601.	958.	1,234.
	60″	½″	14″	**YPSC1460( )**	428.	750.	813.	1,027.	1,535.	730.	1,182.	1,526.
	66″	½″	14″	**YPSC1466( )**	449.	765.	850.	1,079.	1,641.	804.	1,304.	1,685.
	72″	½″	14″	**YPSC1472( )**	466.	774.	878.	1,122.	1,727.	866.	1,405.	1,815.
Screens For Horsepower Beam, 49″ High Horizon 	30″	½″	21″	**YPSC2130( )**	275.	424.	665.	833.	1,199.	493.	801.	1,090.
	36″	½″	21″	**YPSC2136( )**	315.	560.	696.	885.	1,325.	564.	934.	1,283.
	48″	½″	21″	**YPSC2148( )**	394.	983.	795.	1,030.	1,617.	724.	1,220.	1,685.
	60″	½″	21″	**YPSC2160( )**	500.	1,019.	887.	1,173.	1,900.	885.	1,505.	2,086.
	66″	½″	21″	**YPSC2166( )**	523.	1,034.	940.	1,251.	2,051.	976.	1,662.	2,307.
	72″	½″	21″	**YPSC2172( )**	541.	1,050.	983.	1,317.	2,178.	1,050.	1,789.	2,486.

Ordering Information

Horsepower Screens

1. Pattern Number
2. Surface Finish
3. Bracket Paint Finish

Order Code

Horsepower Screens

Example:	**YPSC1448V, 006B, 118T**
YPSC	Horsepower Screen
14	Height
48	Width
V	Veneer
006B	Maple
118T	Bright White Paint

Included With

Horsepower Screens

Brackets
Hardware

Options

Horsepower Screens

Finish Options:

(L) = Laminate
(LM) = Markerboard
(V) = Veneer
(GTEMP) = Clear Glass
(GGL13) = Powder Glass
(GGL35) = Grey Tinted Glass

Horsepower Saddles
Planning Guidelines and Specifications

Horsepower Saddles mount onto Linked Horsepower beams to provide a convenient perch in community spaces, lounge areas, cafés and public lobbies to sit and recharge. Saddles also mount onto Independent Horsepower on glides.

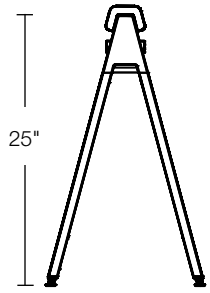
Saddles mounted to Horsepower beams support a static load of 100lbs per linear foot.

Saddles are available in 24", 30" and 36" wide.

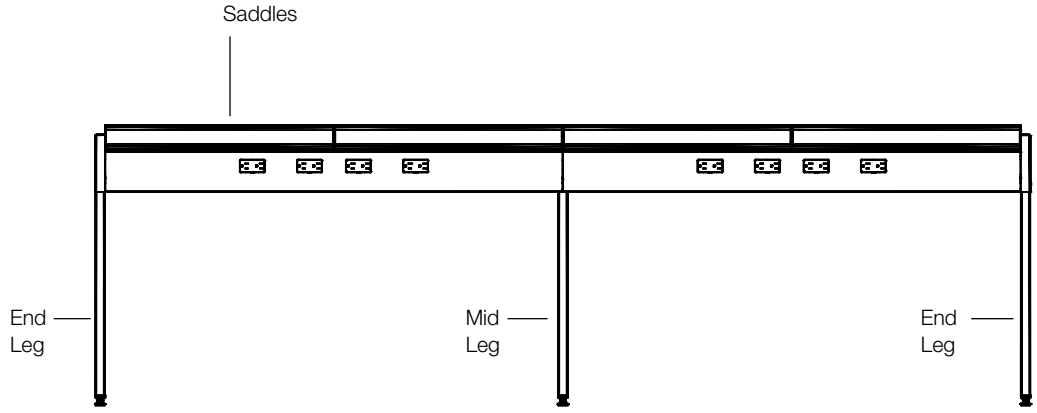
Construction
Horsepower Saddles are a durable self-skinning urethane foam attaching with hook and loop to an ABS mounting block.

Specification Options
Saddles default black.

Linked Horsepower with Saddles

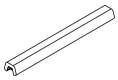


25" High Linked Horsepower with Saddle End Elevation



Linked Horsepower with Saddles

Horsepower Saddles
24″, 30″ and 36″ Wide

description	type	w	d	h	pattern no.	list
Horsepower Saddle 	For 24″ Horsepower Beam	24″	4 1/4″	2 3/4″	**YHP1AS24**	$420.
	For 30″ Horsepower Beam	30″	4 1/4″	2 3/4″	**YHP1AS30**	462.
	For 36″ Horsepower Beam	36″	4 1/4″	2 3/4″	**YHP1AS36**	522.

Ordering Information

Horsepower Saddle
1. Pattern Number

Order Code

Horsepower Saddle

Example:	**YHP1AS36**
YHP1AS	Horsepower Saddle
36	Width

Included With

Horsepower Saddle
Attachment Hardware

Options

Horsepower Saddle

Horsepower Upmounted Shelves
Planning Guidelines and Specifications

Over Counters
Horsepower Track Shaped Over Counters mount directly above an Independent Horsepower beam to offer a small shelf for personal devices while charging. Counters are available in 8"D and are 9" wider than the corresponding Independent Horsepower width in a ¾" thick laminate or veneer surface.

Upmounted Platforms
Horsepower Upmounted Platforms are a rectangular laminate or veneer surface that mounts on stanchions on the beam of Linked Horsepower.

Platforms are 12"D, and centered over the Horsepower Beam, in widths of 36", 48", 60", 66" and 72".

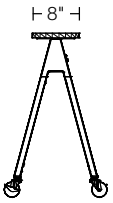
Platforms 36" and 48" wide have two stanchion supports and platforms 60", 66" and 72" wide have three stanchion supports.

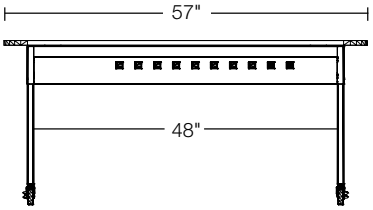
Platform support stanchions lift top of platforms to 34½" above the floor.

Construction
Counters and Platforms are solid ¾" thick MDF with laminate top and bottom and matching ABS edge or veneer on all surfaces. Threaded inserts are positioned over mounting brackets.

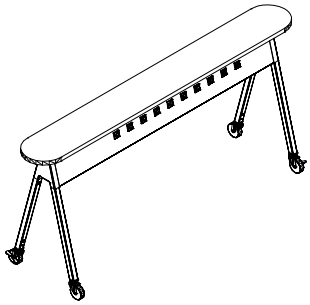
Counter mounting brackets are cast aluminum. Platform stanchions are extruded aluminum, with cast adapters specific to Horsepower. Top plate connector is steel.

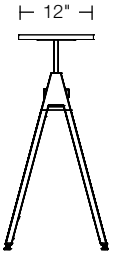
Specification Options
Specify either a laminate (L) or veneer (V) surface. Surface finish is available in any Knoll Core laminate or veneer finish. Counter or Platform support brackets are available in any Knoll Core paint finish, Dark Red or Slate Blue.

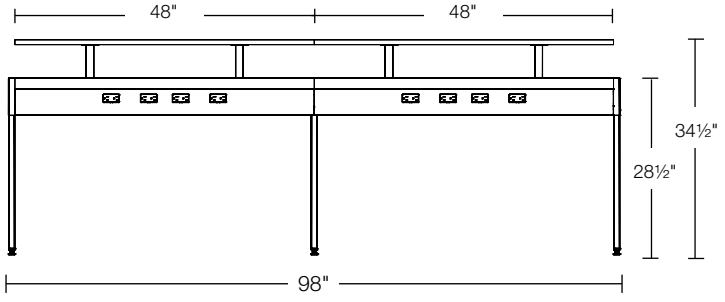




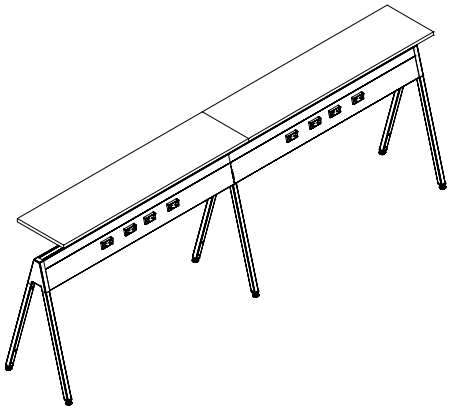
Independent Horsepower
with Over Counter



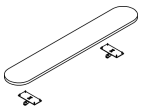
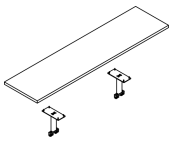
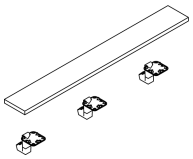




Linked Horsepower with
Upmounted Platforms



Horsepower Upmounted Shelves
Over Counters and Upmounted Platforms

description	w	d	h	pattern no.	Laminate (L)	V1 (V)	V2 (V)	V3 (V)
Horsepower Over Counter	24″	8″	¾″	**YHP1AP2408( )**	$415.	$692.	$761.	$974.
	30″	8″	¾″	**YHP1AP3008( )**	430.	737.	812.	1,038.
	36″	8″	¾″	**YHP1AP3608( )**	447.	746.	820.	1,052.
	48″	8″	¾″	**YHP1AP4808( )**	457.	754.	829.	1,062.
Horsepower Upmounted Platform	36″	12″	¾″	**YHP1UP3612( )**	447.	746.	820.	1,052.
	48″	12″	¾″	**YHP1UP4812( )**	457.	754.	829.	1,062.
	60″	12″	¾″	**YHP1UP6012( )**	678.	963.	1,060.	1,357.
	66″	12″	¾″	**YHP1UP6612( )**	690.	979.	1,077.	1,378.
	72″	12″	¾″	**YHP1UP7212( )**	700.	993.	1,092.	1,400.
Horsepower Display Shelf	36″	7½″	¾″	**YHP1DP3608L( )**	383.	590.	654.	797.
	48″	7½″	¾″	**YHP1DP4808L( )**	399.	605.	669.	813.
	60″	7½″	¾″	**YHP1DP6008L( )**	544.	756.	828.	992.
	66″	7½″	¾″	**YHP1DP6608L( )**	550.	765.	838.	1,006.
	72″	7½″	¾″	**YHP1DP7208L( )**	560.	774.	849.	1,018.

Ordering Information

Horsepower Over Counter

1. Pattern Number
2. Surface Finish
3. Bracket Finish

Order Code

Horsepower Over Counter

Example:	**YHP1AP3008L, 118, 118T**
YHP1AP	Horsepower Over Counter
30	Width
8	Depth
L	Laminate
118	Bright White Laminate
118T	Bright White paint

Included With

Horsepower Over Counter

Brackets
Hardware

Options

Horsepower Over Counter

Finish Options:
(L) = Laminate
(V) = Veneer

Horsepower Wood Cabinets
Planning Guidelines and Specifications

Horsepower Suspended Wood Cabinets and Shelves
Horsepower horizontal wood cabinets and shelves mount between two legs on either Independent Horsepower or Linked Horsepower to provide lower storage that supports and defines workstations, offices or activity spaces. Cabinets and shelves are available for either 25" or 28½" high Horsepower.

Horsepower horizontal wood cabinets for 25" high Horsepower are 13"H x 13"D, with 11½" clear interior height. Cabinets for 28½" high Horsepower are 15"H x 15"D, with 13½" clear interior height for binder storage. Cabinet sides, top and bottom are ¾" thick, in laminate or veneer, or a combination of laminates. Cabinets and shelves 48" or wider include a painted stiffener to reinforce the bottom shelf that mounts centered on the underside of the case into metal inserts.

Horsepower Mounting Kits
Horsepower cabinet mounting brackets attach to the inside face of End Legs or Mid Legs to support all four corners of a wood cabinet or shelf. End Bracket Mounting Kits include four brackets (two lefts and two rights) to support all four corners of a single wood cabinet or shelf, not adjacent to another cabinet or shelf.

Mid Bracket Mounting Kits include two non-handed shared brackets that support four corners of two adjacent cabinets at the mid leg. If specifying a continuous run of cabinets for Linked Horsepower, specify one End Bracket Mounting Kit in addition to one Mid Bracket Mounting Kit for every joint between adjacent cabinets.

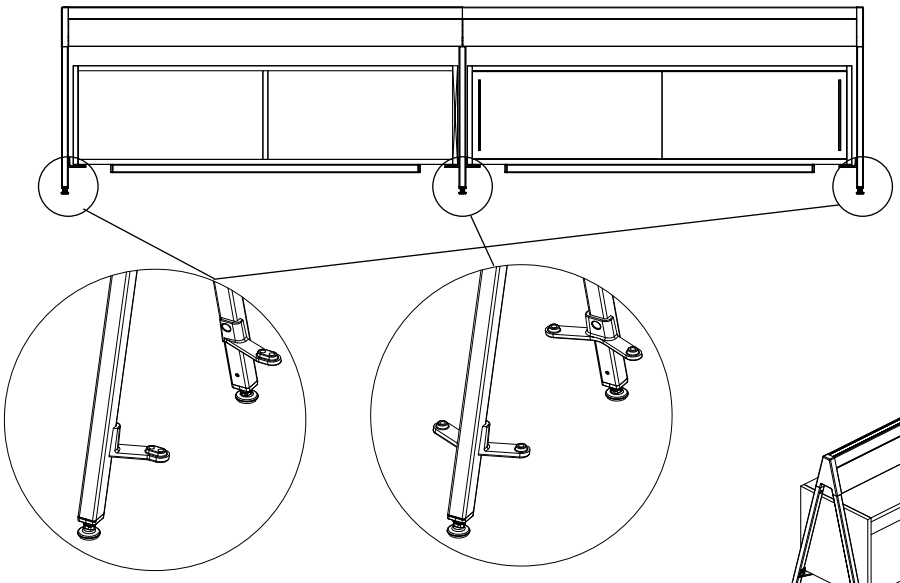
Horsepower Suspended Open Wood Cabinets
Open cabinets are available in three configurations: open shelf with center gable, open shelf with enclosed back and shared open front with enclosed back. Open horizontal cabinets are available in 24", 30", 36", 48", 60", 66" and 72" widths, and shared open cabinets are available in 48", 60", 66" and 72" widths.

Open shelf cabinets have a center partition parallel to the open front and back that provides structural support and serves to filter sightlines through the cabinet. Cabinets 24"-36" have a 6" wide center panel, cabinets 48" and wider have a 12" center panel. Support panel and all interior surfaces can be specified in a different laminate than exterior surfaces.

Open shelf with enclosed back includes a full back, recessed ½" for optional fabric insert, specified separately. Both sides of recessed backs are considered interior surfaces, if specifying two-tone laminate finishes.

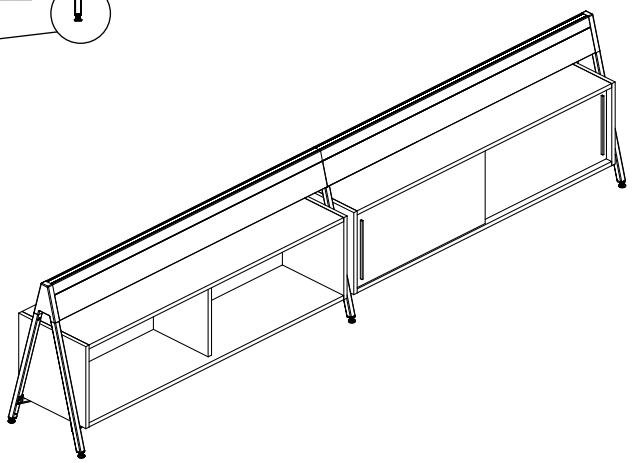
Shared open front with enclosed back cabinets include flush backs. The exterior face of flush backs will match the exterior core laminate finish.

Horsepower Suspended Wood Shelf
Horsepower horizontal wood shelves mount between two legs to provide a lower display shelf. Wood shelves include 4" high side gables on either end. Horsepower wood shelves are 13"D for 25" high Horsepower or 15"D for 28½" high Horsepower. Horsepower wood shelves are available in 24", 30", 36", 48", 60", 66" and 72" widths. The exterior surfaces include the inside of side gables and top of shelf.



Horsepower End Brackets

Horsepower Mid Brackets



Linked Horsepower with Open Cabinet and Sliding Door Cabinet

Horsepower Suspended Enclosed Wood Cabinets
Horsepower horizontal enclosed wood cabinets are available in two configurations: sliding door cabinet case with overlapping sliding doors or shared sliding door cabinets. All enclosed horizontal cabinets are available in 48", 60", 66" and 72" widths.

Sliding door cabinets with overlapping sliding doors have two half-width doors, in laminate or veneer surface and a full back, recessed ½" for optional fabric insert, specified separately. Sliding door cabinets include a center partition for structure.

Shared sliding door cabinets have a sliding door on each face overlapping the recessed back of the cabinet facing the other side. Cabinets can be specified with both opening on the left or both on the right.

Enclosed Horsepower cabinets can be specified in all laminate or veneer or mixed surface laminate: all interior surfaces of laminate cabinet can be specified in a contrasting core or accent laminate. Partition and inset back are considered interior surfaces on both faces.

Horsepower Counterweight Kits
Upmounted screens or monitors on Independent Horsepower require a lower shelf or cabinet with corresponding ballast kit. Ballast kits include a pair of flat steel counterweights that mount to the underside of the cabinet case or shelf with machine screws and metal inserts. Ballast kits are available for 30", 36" and 48" wide wood cabinets and shelves.

Construction
Case is composed of ¾" thick wood panels, with discreet glue-and-dowel connections.

Case mounting brackets are cast aluminum. Cabinet stiffeners are 1 ¼" square steel tube. Stiffener end caps are die cast aluminum.

Specification Options
Specify laminate (L), “mixed" two-tone laminate (L) or veneer (V) case.

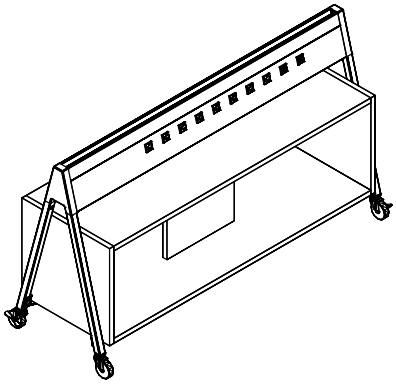
Case finish exterior is available in any Knoll core laminate or veneer. When the case exterior is laminate, case interior and inset back are available in any Knoll Core or Accent laminate. When an Accent laminate is specified, the edgeband will match the exterior core laminate finish.

Cabinet stiffeners and mounting brackets (specified separately) are available in any Knoll Core paint finish, Dark Red, Slate Blue or Black Wrinkle.

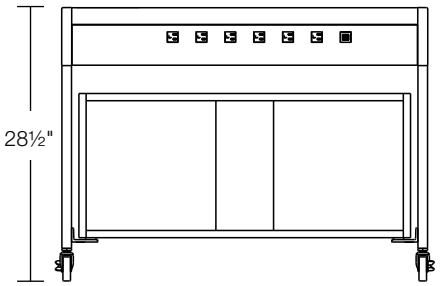
Door sets are specified separately to enable any combination of wood or laminate case and doors. Specify door front sets in any Knoll Core laminate (L) or veneer (V).

Pulls and mounting brackets are available in any Knoll Core paint finish, Dark Red or Slate Blue.

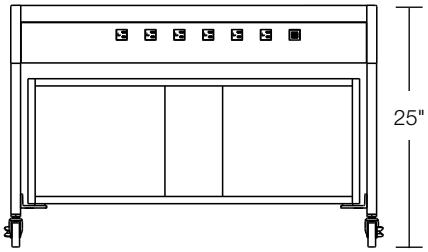
Counterweights are painted black.



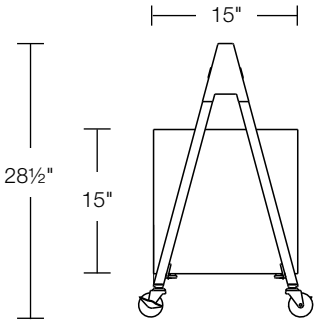
Independent Horsepower with Cabinet



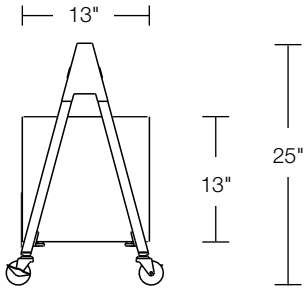
28½" High Independent Horsepower with Wood Cabinet Side Elevation



25" High Independent Horsepower with Wood Cabinets Side Elevation

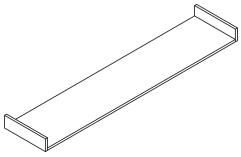
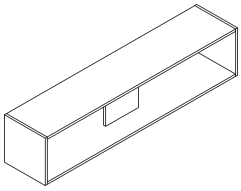
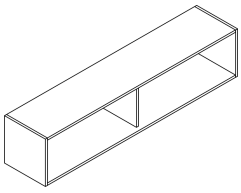


28½" High Independent Horsepower with Wood Cabinet End Elevation



25" High Independent Horsepower with Wood Cabinet End Elevation

Horsepower Wood Cabinets
For 25″H Horsepower
Open Cabinets and Shelves

description	w	d	h	pattern no.	All Same Laminate (Core Lam.) (L)	Different Laminate Case/ Interior (Core Lam.) (L)	Different Laminate Case/Interior (Accent Lam.) (L)	V1 (V)	V2 (V)	V3 (V)
Horsepower Wood Shelf, For 25″H Horsepower 	24″	13″	4″	**YHP1SWS2425( )**	$615.	n/a	n/a	$1,117.	$1,357.	$1,680.
	24″	13″	4″	**YHP1SWS3025( )**	631.	n/a	n/a	1,132.	1,373.	1,696.
	36″	13″	4″	**YHP1SWS3625( )**	646.	n/a	n/a	1,148.	1,387.	1,713.
	48″	13″	4″	**YHP1SWS4825( )**	791.	n/a	n/a	1,298.	1,556.	1,898.
	60″	13″	4″	**YHP1SWS6025( )**	1,284.	n/a	n/a	1,812.	2,146.	2,591.
	66″	13″	4″	**YHP1SWS6625( )**	1,439.	n/a	n/a	1,972.	2,330.	2,807.
	72″	13″	4″	**YHP1SWS7225( )**	1,496.	n/a	n/a	1,988.	2,348.	2,827.
Horsepower Open Shelf with Center Partition, For 25″H Horsepower 	24″	13″	13″	**YHP1SOS2425( )**	918.	1,028.	1,411.	1,411.	1,651.	2,202.
	30″	13″	13″	**YHP1SOS3025( )**	996.	1,106.	1,488.	1,488.	1,729.	2,280.
	36″	13″	13″	**YHP1SOS3625( )**	1,098.	1,210.	1,591.	1,591.	1,833.	2,383.
	48″	13″	13″	**YHP1SOS4825( )**	1,295.	1,418.	1,774.	1,774.	2,028.	2,614.
	60″	13″	13″	**YHP1SOS6025( )**	1,623.	1,775.	2,222.	2,222.	2,540.	2,905.
	66″	13″	13″	**YHP1SOS6625( )**	1,702.	1,847.	2,303.	2,303.	2,635.	3,211.
	72″	13″	13″	**YHP1SOS7225( )**	1,751.	1,917.	2,385.	2,385.	2,727.	3,516.
Horsepower Open Cabinet with Enclosed Back, For 25″H Horsepower 	24″	13″	13″	**YHP1SOE2425( )**	1,102.	1,230.	1,571.	1,571.	1,835.	2,439.
	30″	13″	13″	**YHP1SOE3025( )**	1,178.	1,308.	1,648.	1,648.	1,913.	2,516.
	36″	13″	13″	**YHP1SOE3625( )**	1,282.	1,412.	1,751.	1,751.	2,016.	2,619.
	48″	13″	13″	**YHP1SOE4825( )**	1,538.	1,686.	2,092.	2,092.	2,393.	3,089.
	60″	13″	13″	**YHP1SOE6025( )**	1,771.	1,988.	2,806.	2,806.	3,297.	4,007.
	66″	13″	13″	**YHP1SOE6625( )**	1,823.	2,041.	2,860.	2,860.	3,351.	4,116.
	72″	13″	13″	**YHP1SOE7225( )**	1,879.	2,097.	2,915.	2,915.	3,406.	4,170.

Ordering Information

Horsepower Open Shelf with Center Partition

1. Pattern Number
2. Exterior Case Finish
3. Interior Case Finish (Laminate only)
4. Stiffener Paint Finish

Order Code

Horsepower Open Shelf with Center Partition

Example:	**YHP1SOS6025L, 118, 118, 118T**
YHP1S	Horsepower Storage
OS	Open Shelf
60	Width
25	For 25″H Horsepower
L	Laminate
118	Bright White Laminate
118	Bright White Laminate
118T	Bright White Paint

Included With

Horsepower Open Shelf with Center Partition

Cabinets 48″W or wider include a stiffener

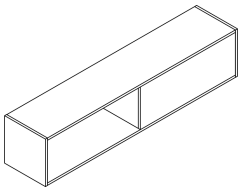
Options

Horsepower Open Shelf with Center Partition

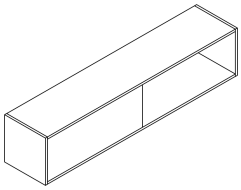
Case Finish Options:
(L) = All the same or different laminates for the exterior and interior case
(V) = All the same veneer for the exterior and interior case

Horsepower Wood Cabinets
For 25″H Horsepower Shared Open Cabinets

description	w	d	h	pattern no.	All Same Laminate (Core Lam.) (L)	Different Laminate Case/ Interior (Core Lam.) (L)	Different Laminate Case/Interior (Accent Lam.) (L)	V1 (V)	V2 (V)	V3 (V)
Horsepower Shared Open Front with Enclosed Back, Open on Left, For 25″H Horsepower	48″	13″	13″	**YHP1SOEL4825( )**	$1,599.	$1,751.	$2,437.	$2,437.	$2,791.	$3,605.
	60″	13″	13″	**YHP1SOEL6025( )**	1,683.	1,842.	2,606.	2,606.	2,981.	3,846.
	66″	13″	13″	**YHP1SOEL6625( )**	1,747.	1,913.	2,660.	2,660.	3,044.	3,927.
	72″	13″	13″	**YHP1SOEL7225( )**	1,811.	1,983.	2,713.	2,713.	3,105.	4,006.



Horsepower Shared Open Front with Enclosed Back, Open on Right, For 25″H Horsepower	48″	13″	13″	**YHP1SOER4825( )**	1,599.	1,751.	2,437.	2,437.	2,791.	3,605.
	60″	13″	13″	**YHP1SOER6025( )**	1,683.	1,842.	2,606.	2,606.	2,981.	3,846.
	66″	13″	13″	**YHP1SOER6625( )**	1,747.	1,913.	2,660.	2,660.	3,044.	3,927.
	72″	13″	13″	**YHP1SOER7225( )**	1,811.	1,983.	2,713.	2,713.	3,105.	4,006.



Ordering Information

Horsepower Shared Open Cabinets

1. Pattern Number
2. Exterior Case Finish
3. Interior Case Finish (Laminate only)
4. Stiffener Paint Finish

Order Code

Horsepower Shared Open Cabinet

Example:	**YHP1SOER6025L, 118, 118, 118T**
YHP1S	Horsepower Storage
OER	Shared Open Cabinet, Open Right
60	Width
25	For 25″H Horsepower
L	Laminate
118	Bright White Laminate
118	Bright White Laminate
118T	Bright White Paint

Included With

Horsepower Shared Open Cabinet

Cabinets 48″W or wider include a stiffener

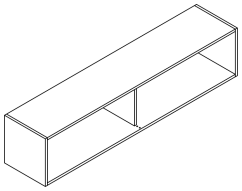
Options

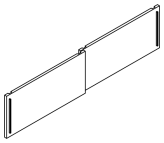
Horsepower Shared Open Cabinet

Case Finish Options:
(L) = All the same or different laminates for the exterior and interior case
(V) = All the same veneer for the exterior and interior case

Horsepower Wood Cabinets
For 25″H Horsepower Sliding Door Cabinets

description	w	d	h	pattern no.	All Same Laminate (Core Lam.) (L)	Different Laminate Case/ Interior (Core Lam.) (L)	Different Laminate Case/Interior (Accent Lam.) (L)	V1 (V)	V2 (V)	V3 (V)
Horsepower Sliding Door Cabinet Case, For 25″H Horsepower	48″	13″	13″	**YHP1SSD4825( )**	$1,852.	$2,035.	$2,952.	$2,952.	$3,390.	$4,403.
	60″	13″	13″	**YHP1SSD6025( )**	2,362.	2,596.	3,342.	3,342.	3,835.	4,971.
	66″	13″	13″	**YHP1SSD6625( )**	2,428.	2,666.	3,466.	3,466.	3,978.	5,157.
	72″	13″	13″	**YHP1SSD7225( )**	2,492.	2,735.	3,589.	3,589.	4,120.	5,341.
Sliding Door Set for Horsepower Sliding Door Cabinet Case, For 25″H Horsepower	48″	13″	13″	**YHP1SDK4825( )**	765.	n/a	n/a	1,051.	1,209.	1,570.
	60″	13″	13″	**YHP1SDK6025( )**	797.	n/a	n/a	1,112.	1,284.	1,673.
	66″	13″	13″	**YHP1SDK6625( )**	838.	n/a	n/a	1,177.	1,354.	1,765.
	72″	13″	13″	**YHP1SDK7225( )**	859.	n/a	n/a	1,211.	1,387.	1,807.





Ordering Information

Horsepower Sliding Door Cabinet Case

1. Pattern Number
2. Exterior Case Finish
3. Interior Case Finish (Laminate only)
4. Bracket Paint Finish

Sliding Doors

1. Pattern Number
2. Laminate Finish
3. Pull Finish

Order Code

Horsepower Sliding Door Cabinet Case

Example:	**YHP1SSD6025L, 118, 118, 118T**
YHP1S	Horsepower Storage
SD	Sliding Door Cabinet Case
60	Width
25	For 25″H Horsepower
L	Laminate
118	Bright White Laminate
118	Bright White Laminate
118T	Bright White Paint

Example:	**YHP1SDK60L, 118, 118T**
YHP1S	Horsepower Storage
DK	Sliding Door Kit
60	Width
L	Laminate
118	Bright White Laminate
118T	Bright White Paint

Included With

Horsepower Sliding Door Cabinet Case

Cabinets 48″W or wider include a stiffener

Sliding Doors

Hardware

Options

Horsepower Sliding Door Cabinet Case

Case Finish Options:
(L) = All the same or different laminates for the exterior and interior case
(V) = All the same veneer for the exterior and interior case

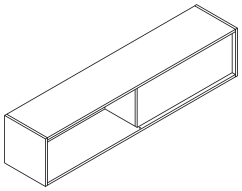
Sliding Doors
Door Finish Options:

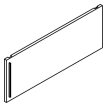
(L) = Laminate
(V) = Veneer

Door pulls are available in Knoll core paints, Dark Red (130), and Slate Blue (131) paint finishes.

Horsepower Wood Cabinets
For 25″H Horsepower
Shared Sliding Door Cabinets with Opening on Left

description	w	d	h	pattern no.	All Same Laminate (Core Lam.) (L)	Different Laminate Case/ Interior (Core Lam.) (L)	Different Laminate Case/Interior (Accent Lam.) (L)	V1 (V)	V2 (V)	V3 (V)
Horsepower Shared Sliding Door Cabinet Case, Opening on Left, For 25″H Horsepower	48″	13″	13″	**YHP1SSDL4825( )**	$1,906.	$2,089.	$3,006.	$3,006.	$3,445.	$4,457.
	60″	13″	13″	**YHP1SSDL6025( )**	2,416.	2,650.	3,395.	3,395.	3,889.	5,027.
	66″	13″	13″	**YHP1SSDL6625( )**	2,482.	2,720.	3,520.	3,520.	4,032.	5,212.
	72″	13″	13″	**YHP1SSDL7225( )**	2,545.	2,789.	3,643.	3,643.	4,174.	5,395.
Horsepower Shared Sliding Door Kit, Left, For 25″H Horsepower	48″	13″	13″	**YHP1SDKL4825( )**	765.	n/a	n/a	1,051.	1,209.	1,570.
	60″	13″	13″	**YHP1SDKL6025( )**	797.	n/a	n/a	1,112.	1,284.	1,673.
	66″	13″	13″	**YHP1SDKL6625( )**	838.	n/a	n/a	1,177.	1,354.	1,765.
	72″	13″	13″	**YHP1SDKL7225( )**	859.	n/a	n/a	1,211.	1,387.	1,807.





Ordering Information

Horsepower Sliding Door Cabinet Case

1. Pattern Number
2. Exterior Case Finish
3. Interior Case Finish (Laminate only)
4. Bracket Paint Finish

Sliding Doors

1. Pattern Number
2. Laminate Finish
3. Pull Finish

Order Code

Horsepower Sliding Door Cabinet Case

Example:	**YHP1SSD6025L, 118, 118, 118T**
YHP1S	Horsepower Storage
SD	Sliding Door Cabinet Case
60	Width
25	For 25″H Horsepower
L	Laminate
118	Bright White Laminate
118	Bright White Laminate
118T	Bright White Paint

Example:	**YHP1SDK60L, 118, 118T**
YHP1S	Horsepower Storage
DK	Sliding Door Kit
60	Width
L	Laminate
118	Bright White Laminate
118T	Bright White Paint

Included With

Horsepower Sliding Door Cabinet Case

Cabinets 48″W or wider include a stiffener

Sliding Doors

Hardware

Options

Horsepower Sliding Door Cabinet Case

Case Finish Options:
(L) = All the same or different laminates for the exterior and interior case
(V) = All the same veneer for the exterior and interior case

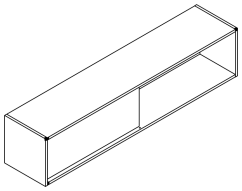
Sliding Doors
Door Finish Options:

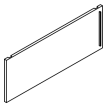
(L) = Laminate
(V) = Veneer

Door pulls are available in Knoll core paints, Dark Red (130), and Slate Blue (131) paint finishes.

Horsepower Wood Cabinets
For 25″H Horsepower
Shared Sliding Door Cabinets with Opening on Right

description	w	d	h	pattern no.	All Same Laminate (Core Lam.) (L)	Different Laminate Case/ Interior (Core Lam.) (L)	Different Laminate Case/Interior (Accent Lam.) (L)	V1 (V)	V2 (V)	V3 (V)
Horsepower Shared Sliding Door Cabinet Case, Opening on Right, For 25″H Horsepower	48″	13″	13″	**YHP1SSDR4825( )**	$1,906.	$2,089.	$3,006.	$3,006.	$3,445.	$4,457.
	60″	13″	13″	**YHP1SSDR6025( )**	2,416.	2,650.	3,395.	3,395.	3,889.	5,027.
	66″	13″	13″	**YHP1SSDR6625( )**	2,482.	2,720.	3,520.	3,520.	4,032.	5,212.
	72″	13″	13″	**YHP1SSDR7225( )**	2,545.	2,789.	3,643.	3,643.	4,174.	5,395.
Horsepower Shared Sliding Door Kit, Right, For 25″H Horsepower	48″	13″	13″	**YHP1SDKR4825( )**	765.	n/a	n/a	1,051.	1,209.	1,570.
	60″	13″	13″	**YHP1SDKR6025( )**	797.	n/a	n/a	1,112.	1,284.	1,673.
	66″	13″	13″	**YHP1SDKR6625( )**	838.	n/a	n/a	1,177.	1,354.	1,765.
	72″	13″	13″	**YHP1SDKR7225( )**	859.	n/a	n/a	1,211.	1,387.	1,807.





Ordering Information

Horsepower Sliding Door Cabinet Case

1. Pattern Number
2. Exterior Case Finish
3. Interior Case Finish (Laminate only)
4. Bracket Paint Finish

Sliding Doors

1. Pattern Number
2. Laminate Finish
3. Pull Finish

Order Code

Horsepower Sliding Door Cabinet Case

Example:	**YHP1SSD6025L, 118, 118, 118T**
YHP1S	Horsepower Storage
SD	Sliding Door Cabinet Case
60	Width
25	For 25″H Horsepower
L	Laminate
118	Bright White Laminate
118	Bright White Laminate
118T	Bright White Paint

Example:	**YHP1SDK60L, 118, 118T**
YHP1S	Horsepower Storage
DK	Sliding Door Kit
60	Width
L	Laminate
118	Bright White Laminate
118T	Bright White Paint

Included With

Horsepower Sliding Door Cabinet Case

Cabinets 48″W or wider include a stiffener

Sliding Doors

Hardware

Options

Horsepower Sliding Door Cabinet Case

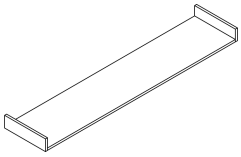
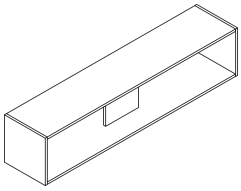
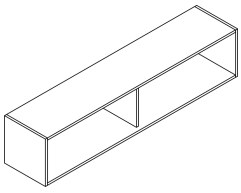
Case Finish Options:
(L) = All the same or different laminates for the exterior and interior case
(V) = All the same veneer for the exterior and interior case

Sliding Doors
Door Finish Options:

(L) = Laminate
(V) = Veneer

Door pulls are available in Knoll core paints, Dark Red (130), and Slate Blue (131) paint finishes.

Horsepower Wood Cabinets
For 28.5″H Horsepower
Open Cabinets and Shelves

description	w	d	h	pattern no.	All Same Laminate (Core Lam.) (L)	Different Laminate Case/ Interior (Core Lam.) (L)	Different Laminate Case/Interior (Accent Lam.) (L)	V1 (V)	V2 (V)	V3 (V)
Horsepower Wood Shelf, For 28.5″H Horsepower 	24″	15″	15″	**YHP1SWS2428( )**	$641.	n/a	n/a	$1,163.	$1,414.	$1,750.
	24″	15″	15″	**YHP1SWS3028( )**	657.	n/a	n/a	1,178.	1,430.	1,768.
	36″	15″	15″	**YHP1SWS3628( )**	672.	n/a	n/a	1,195.	1,446.	1,783.
	48″	15″	15″	**YHP1SWS4828( )**	823.	n/a	n/a	1,353.	1,620.	1,978.
	60″	15″	15″	**YHP1SWS6028( )**	1,338.	n/a	n/a	1,887.	2,235.	2,699.
	66″	15″	15″	**YHP1SWS6628( )**	1,500.	n/a	n/a	2,054.	2,428.	2,924.
	72″	15″	15″	**YHP1SWS7228( )**	1,560.	n/a	n/a	2,071.	2,445.	2,945.
Horsepower Open Shelf with Center Partition, For 28.5″H Horsepower 	24″	15″	15″	**YHP1SOS2428( )**	956.	1,071.	1,469.	1,469.	1,721.	2,293.
	30″	15″	15″	**YHP1SOS3028( )**	1,036.	1,152.	1,550.	1,550.	1,801.	2,375.
	36″	15″	15″	**YHP1SOS3628( )**	1,144.	1,261.	1,659.	1,659.	1,909.	2,483.
	48″	15″	15″	**YHP1SOS4828( )**	1,349.	1,478.	1,848.	1,848.	2,112.	2,723.
	60″	15″	15″	**YHP1SOS6028( )**	1,691.	1,849.	2,313.	2,313.	2,646.	3,025.
	66″	15″	15″	**YHP1SOS6628( )**	1,774.	1,924.	2,399.	2,399.	2,744.	3,345.
	72″	15″	15″	**YHP1SOS7228( )**	1,825.	1,996.	2,485.	2,485.	2,842.	3,662.
Horsepower Open Cabinet with Enclosed Back, For 28.5″H Horsepower 	24″	15″	15″	**YHP1SOE2428( )**	1,148.	1,282.	1,637.	1,637.	1,911.	2,540.
	30″	15″	15″	**YHP1SOE3028( )**	1,228.	1,363.	1,718.	1,718.	1,992.	2,621.
	36″	15″	15″	**YHP1SOE3628( )**	1,336.	1,470.	1,825.	1,825.	2,099.	2,729.
	48″	15″	15″	**YHP1SOE4828( )**	1,602.	1,755.	2,179.	2,179.	2,494.	3,218.
	60″	15″	15″	**YHP1SOE6028( )**	1,844.	2,071.	2,923.	2,923.	3,435.	4,173.
	66″	15″	15″	**YHP1SOE6628( )**	1,899.	2,127.	2,979.	2,979.	3,491.	4,288.
	72″	15″	15″	**YHP1SOE7228( )**	1,957.	2,184.	3,036.	3,036.	3,549.	4,344.

Ordering Information

Horsepower Open Shelf with Center Partition

1. Pattern Number
2. Exterior Case Finish
3. Interior Case Finish (Laminate only)
4. Stiffener Paint Finish

Order Code

Horsepower Open Shelf with Center Partition

Example:	**YHP1SOS6028L, 118, 118, 118T**
YHP1S	Horsepower Storage
OS	Open Shelf
60	Width
28	For 28.5″H Horsepower
L	Laminate
118	Bright White Laminate
118	Bright White Laminate
118T	Bright White Paint

Included With

Horsepower Open Shelf with Center Partition

Cabinets 48″W or wider include a stiffener

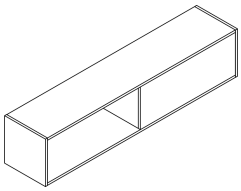
Options

Horsepower Open Shelf with Center Partition

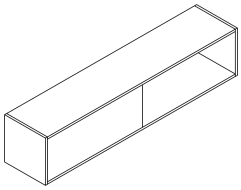
Case Finish Options:
(L) = All the same or different laminates for the exterior and interior case
(V) = All the same veneer for the exterior and interior case

Horsepower Wood Cabinets
For 28.5″H Horsepower Shared Open Cabinets

description	w	d	h	pattern no.	All Same Laminate (Core Lam.) (L)	Different Laminate Case/ Interior (Core Lam.) (L)	Different Laminate Case/Interior (Accent Lam.) (L)	V1 (V)	V2 (V)	V3 (V)
Horsepower Shared Open Front with Enclosed Back, Open on Left, For 28.5″H Horsepower	48″	15″	15″	**YHP1SOEL4828( )**	$1,667.	$1,825.	$2,538.	$2,538.	$2,908.	$3,756.
	60″	15″	15″	**YHP1SOEL6028( )**	1,753.	1,919.	2,715.	2,715.	3,105.	4,007.
	66″	15″	15″	**YHP1SOEL6628( )**	1,821.	1,993.	2,772.	2,772.	3,171.	4,090.
	72″	15″	15″	**YHP1SOEL7228( )**	1,886.	2,066.	2,826.	2,826.	3,234.	4,172.



Horsepower Shared Open Front with Enclosed Back, Open on Right, For 28.5″H Horsepower	48″	15″	15″	**YHP1SOER4828( )**	1,667.	1,825.	2,538.	2,538.	2,908.	3,756.
	60″	15″	15″	**YHP1SOER6028( )**	1,753.	1,919.	2,715.	2,715.	3,105.	4,007.
	66″	15″	15″	**YHP1SOER6628( )**	1,821.	1,993.	2,772.	2,772.	3,171.	4,090.
	72″	15″	15″	**YHP1SOER7228( )**	1,886.	2,066.	2,826.	2,826.	3,234.	4,172.



Ordering Information

Horsepower Shared Open Cabinet

1. Pattern Number
2. Exterior Case Finish
3. Interior Case Finish (Laminate only)
4. Bracket Paint Finish

Order Code

Horsepower Shared Open Cabinet Partition

Example:	**YHP1SOER6028L, 118, 118, 118T**
YHP1S	Horsepower Storage
OER	Shared Open Cabinet, Open Right
60	Width
28	For 28.5″H Horsepower
L	Laminate
118	Bright White Laminate
118	Bright White Laminate
118T	Bright White Paint

Included With

Horsepower Shared Open Cabinet

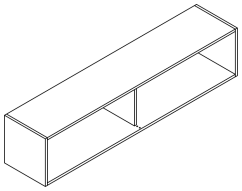
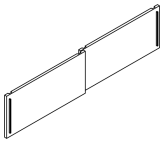
Cabinets 48″W or wider include a stiffener

Options

Horsepower Shared Open Cabinet

Case Finish Options:
(L) = All the same or different laminates for the exterior and interior case
(V) = All the same veneer for the exterior and interior case

Horsepower Wood Cabinets
For 28.5″H Horsepower Sliding Door Cabinets

description	w	d	h	pattern no.	All Same Laminate (Core Lam.) (L)	Different Laminate Case/ Interior (Core Lam.) (L)	Different Laminate Case/Interior (Accent Lam.) (L)	V1 (V)	V2 (V)	V3 (V)
Horsepower Sliding Door Cabinet Case, For 28.5″H Horsepower 	48″	15″	15″	**YHP1SSD4828( )**	$1,932.	$2,123.	$3,077.	$3,077.	$3,533.	$4,589.
	60″	15″	15″	**YHP1SSD6028( )**	2,463.	2,707.	3,482.	3,482.	3,998.	5,181.
	66″	15″	15″	**YHP1SSD6628( )**	2,531.	2,781.	3,612.	3,612.	4,147.	5,375.
	72″	15″	15″	**YHP1SSD7228( )**	2,597.	2,852.	3,741.	3,741.	4,295.	5,567.
Sliding Door Set for Horsepower Sliding Door Cabinet Case, For 28.5″H Horsepower 	48″	15″	15″	**YHP1SDK4828( )**	765.	n/a	n/a	1,051.	1,209.	1,570.
	60″	15″	15″	**YHP1SDK6028( )**	797.	n/a	n/a	1,112.	1,284.	1,673.
	66″	15″	15″	**YHP1SDK6628( )**	838.	n/a	n/a	1,177.	1,354.	1,765.
	72″	15″	15″	**YHP1SDK7228( )**	859.	n/a	n/a	1,211.	1,387.	1,807.

Ordering Information

Horsepower Sliding Door Cabinet Case

1. Pattern Number
2. Exterior Case Finish
3. Interior Case Finish (Laminate only)
4. Bracket Paint Finish

Sliding Doors

1. Pattern Number
2. Laminate Finish
3. Pull Finish

Order Code

Horsepower Sliding Door Cabinet Case

Example:	**YHP1SSD6028L, 118, 118, 118T**
YHP1S	Horsepower Storage
SD	Sliding Door Cabinet Case
60	Width
28	For 28.5″H Horsepower
L	Laminate
118	Bright White Laminate
118	Bright White Laminate
118T	Bright White Paint

Example:	**YHP1SDK60L, 118, 118T**
YHP1S	Horsepower Storage
DK	Sliding Door Kit
60	Width
L	Laminate
118	Bright White Laminate
118T	Bright White Paint

Included With

Horsepower Sliding Door Cabinet Case

Cabinets 48″W or wider include a stiffener

Sliding Doors

Hardware

Options

Horsepower Sliding Door Cabinet Case

Case Finish Options:
(L) = All the same or different laminates for the exterior and interior case
(V) = All the same veneer for the exterior and interior case

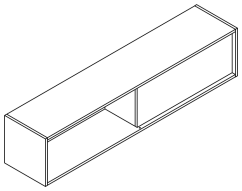
Sliding Doors
Door Finish Options:

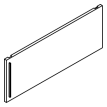
(L) = Laminate
(V) = Veneer

Door pulls are available in Knoll core paints, Dark Red (130), and Slate Blue (131) paint finishes.

Horsepower Wood Cabinets
For 28.5″H Horsepower
Shared Sliding Door Cabinets with Opening on Left

description	w	d	h	pattern no.	All Same Laminate (Core Lam.) (L)	Different Laminate Case/ Interior (Core Lam.) (L)	Different Laminate Case/Interior (Accent Lam.) (L)	V1 (V)	V2 (V)	V3 (V)
Horsepower Shared Sliding Door Cabinet Case, Opening on Left, For 28.5″H Horsepower	48″	15″	15″	**YHP1SSDL4828( )**	$1,986.	$2,176.	$3,131.	$3,131.	$3,587.	$4,643.
	60″	15″	15″	**YHP1SSDL6028( )**	2,517.	2,760.	3,535.	3,535.	4,051.	5,235.
	66″	15″	15″	**YHP1SSDL6628( )**	2,585.	2,834.	3,666.	3,666.	4,201.	5,429.
	72″	15″	15″	**YHP1SSDL7228( )**	2,651.	2,905.	3,795.	3,795.	4,349.	5,620.
Horsepower Shared Sliding Door Kit, Left, For 28.5″H Horsepower	48″	15″	15″	**YHP1SDKL4828( )**	765.	n/a	n/a	1,051.	1,209.	1,570.
	60″	15″	15″	**YHP1SDKL6028( )**	797.	n/a	n/a	1,112.	1,284.	1,673.
	66″	15″	15″	**YHP1SDKL6628( )**	838.	n/a	n/a	1,177.	1,354.	1,765.
	72″	15″	15″	**YHP1SDKL7228( )**	859.	n/a	n/a	1,211.	1,387.	1,807.





Ordering Information

Horsepower Sliding Door Cabinet Case

1. Pattern Number
2. Exterior Case Finish
3. Interior Case Finish (Laminate only)
4. Bracket Paint Finish

Sliding Doors

1. Pattern Number
2. Laminate Finish
3. Pull Finish

Order Code

Horsepower Sliding Door Cabinet Case

Example:	**YHP1SSD6028L, 118, 118, 118T**
YHP1S	Horsepower Storage
SD	Sliding Door Cabinet Case
60	Width
28	For 28.5″H Horsepower
L	Laminate
118	Bright White Laminate
118	Bright White Laminate
118T	Bright White Paint

Example:	**YHP1SDK60L, 118, 118T**
YHP1S	Horsepower Storage
DK	Sliding Door Kit
60	Width
L	Laminate
118	Bright White Laminate
118T	Bright White Paint

Included With

Horsepower Sliding Door Cabinet Case

Cabinets 48″W or wider include a stiffener

Sliding Doors

Hardware

Options

Horsepower Sliding Door Cabinet Case

Case Finish Options:
(L) = All the same or different laminates for the exterior and interior case
(V) = All the same veneer for the exterior and interior case

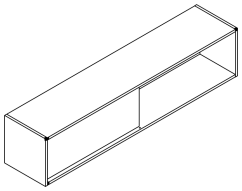
Sliding Doors
Door Finish Options:

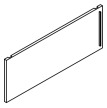
(L) = Laminate
(V) = Veneer

Door pulls are available in Knoll core paints, Dark Red (130), and Slate Blue (131) paint finishes.

Horsepower Wood Cabinets
For 28.5″H Horsepower
Shared Sliding Door Cabinets with Opening on Right

description	w	d	h	pattern no.	All Same Laminate (Core Lam.) (L)	Different Laminate Case/ Interior (Core Lam.) (L)	Different Laminate Case/Interior (Accent Lam.) (L)	V1 (V)	V2 (V)	V3 (V)
Horsepower Shared Sliding Door Cabinet Case, Opening on Right, For 28.5″H Horsepower	48″	15″	15″	**YHP1SSDR4828( )**	$1,986.	$2,176.	$3,131.	$3,131.	$3,587.	$4,643.
	60″	15″	15″	**YHP1SSDR6028( )**	2,517.	2,760.	3,535.	3,535.	4,051.	5,235.
	66″	15″	15″	**YHP1SSDR6628( )**	2,585.	2,834.	3,666.	3,666.	4,201.	5,429.
	72″	15″	15″	**YHP1SSDR7228( )**	2,651.	2,905.	3,795.	3,795.	4,349.	5,620.
Horsepower Shared Sliding Door Kit, Right, For 28.5″H Horsepower	48″	15″	15″	**YHP1SDKR4828( )**	765.	n/a	n/a	1,051.	1,209.	1,570.
	60″	15″	15″	**YHP1SDKR6028( )**	797.	n/a	n/a	1,112.	1,284.	1,673.
	66″	15″	15″	**YHP1SDKR6628( )**	838.	n/a	n/a	1,177.	1,354.	1,765.
	72″	15″	15″	**YHP1SDKR7228( )**	859.	n/a	n/a	1,211.	1,387.	1,807.





Ordering Information

Horsepower Sliding Door Cabinet Case

1. Pattern Number
2. Exterior Case Finish
3. Interior Case Finish (Laminate only)
4. Bracket Paint Finish

Sliding Doors

1. Pattern Number
2. Laminate Finish
3. Pull Finish

Order Code

Horsepower Sliding Door Cabinet Case

Example:	**YHP1SSD6028L, 118, 118, 118T**
YHP1S	Horsepower Storage
SD	Sliding Door Cabinet Case
60	Width
28	For 28.5″H Horsepower
L	Laminate
118	Bright White Laminate
118	Bright White Laminate
118T	Bright White Paint

Example:	**YHP1SDK60L, 118, 118T**
YHP1S	Horsepower Storage
DK	Sliding Door Kit
60	Width
L	Laminate
118	Bright White Laminate
118T	Bright White Paint

Included With

Horsepower Sliding Door Cabinet Case

Cabinets 48″W or wider include a stiffener

Sliding Doors

Hardware

Options

Horsepower Sliding Door Cabinet Case

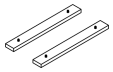
Case Finish Options:
(L) = All the same or different laminates for the exterior and interior case
(V) = All the same veneer for the exterior and interior case

Sliding Doors
Door Finish Options:

(L) = Laminate
(V) = Veneer

Door pulls are available in Knoll core paints, Dark Red (130), and Slate Blue (131) paint finishes.

Horsepower Wood Cabinets
Mounting Brackets and Ballast Kit

description	type	w	d	h	pattern no.	list
Horsepower End Cabinet Brackets	Kit of 4 End brackets to support one cabinet at either end.	3 1/2″	1 1/2″	1 1/2″	**YHP1SKA**	$91.
Horsepower Mid Cabinet Brackets	Kit of Mid brackets to support between adjacent cabinets	5 1/3″	1 1/2″	1 1/2″	**YHP1SKM**	70.
Horsepower Ballast Kit (pair) 	For 30″W Wood Cabinet or Metal Shelf	24 1/2″	3″	1″	**YHP1KUB30**	422.
	For 36″W Wood Cabinet or Metal Shelf	30 1/2″	3″	5/8″	**YHP1KUB36**	422.
	For 48″W Wood Cabinet or Metal Shelf	42 1/2″	3″	1/2″	**YHP1KUB48**	422.

Ordering Information

Brackets

1. Pattern Number
2. Bracket Paint Finish

Order Code

Horsepower Cabinet Brackets

Example:	**YHP1SKA, 118T**
YHP1	Horsepower
SKA	End Brackets
118T	Bright White Textured Paint

Included With

Horsepower Cabinet Brackets

Attachment Hardware

Options

Horsepower Cabinet Brackets

Horsepower Metal Shelves
Planning Guidelines and Specifications

Horsepower Suspended Metal Shelves
Horsepower horizontal metal shelves mount between Independent Horsepower end legs to provide a lower display shelf.

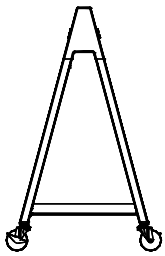
Metal shelves are available for either 25" or 28½" high Independent Horsepower and include the necessary attachment hardware for mounting to end legs.

Horsepower Counterweight Kits
Upmounted screens on Independent Horsepower require a lower shelf or cabinet with corresponding ballast kit. Ballast kits include a pair of flat steel counterweights that mount to the underside of the metal shelf. Ballast kits are available for 30", 36" and 48" wide metal shelves.

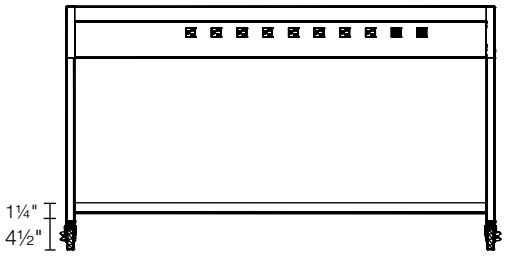
Construction
Metal shelves are formed heavy gauge steel.

Specification Options
Metal shelves are available in any Knoll Core paint finish, Dark Red, Slate Blue or Black Wrinkle.

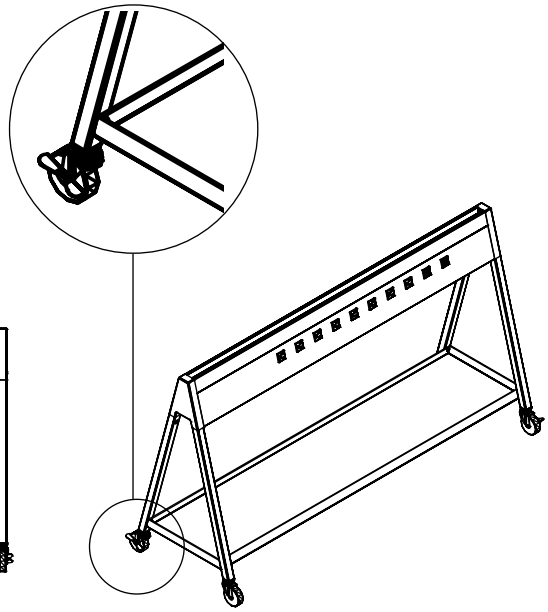
Counterweights are painted black.



Independent Horsepower with Metal Shelf End Elevation

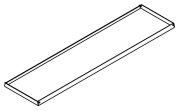
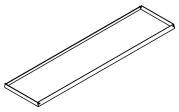
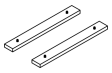


Independent Horsepower with Metal Shelf Side Elevation



Independent Horsepower with Metal Shelf

Horsepower Metal Shelves
25″h and 28.5″H

description	type	w	d	h	pattern no.	list
Horsepower Metal Shelves, For 25″H Independent Horsepower 	For 24″W Independent Horsepower	26″	11″	1 1/4″	**YHP1SMS2425**	$254.
	For 30″W Independent Horsepower	32″	11″	1 1/4″	**YHP1SMS3025**	291.
	For 36″W Independent Horsepower	38″	11″	1 1/4″	**YHP1SMS3625**	317.
	For 48″W Independent Horsepower	50″	11″	1 1/4″	**YHP1SMS4825**	388.
Horsepower Metal Shelves, For 28 1/2″H Independent Horsepower 	For 24″W Independent Horsepower	26″	12″	1 1/4″	**YHP1SMS2428**	323.
	For 30″W Independent Horsepower	32″	12″	1 1/4″	**YHP1SMS3028**	340.
	For 36″W Independent Horsepower	38″	12″	1 1/4″	**YHP1SMS3628**	371.
	For 48″W Independent Horsepower	50″	12″	1 1/4″	**YHP1SMS4828**	447.
Horsepower Ballast Kit (pair) 	For 30″W Wood Cabinet or Metal Shelf	24 1/2″	3″	1″	**YHP1KUB30**	422.
	For 36″W Wood Cabinet or Metal Shelf	30 1/2″	3″	5/8″	**YHP1KUB36**	422.
	For 48″W Wood Cabinet or Metal Shelf	42 1/2″	3″	1/2″	**YHP1KUB48**	422.

Ordering Information

Horsepower Metal Shelf

1. Pattern Number
2. Paint Finish

Order Code

Horsepower Metal Shelf

Example:	**YHP1SMS3025, 118T**
YHP1	Horsepower
SMS	Metal Shelf
30	Width
25	For 25″H Horsepower
118T	Bright White Textured Paint

Included With

Horsepower Metal Shelf

Attachment Hardware

Options

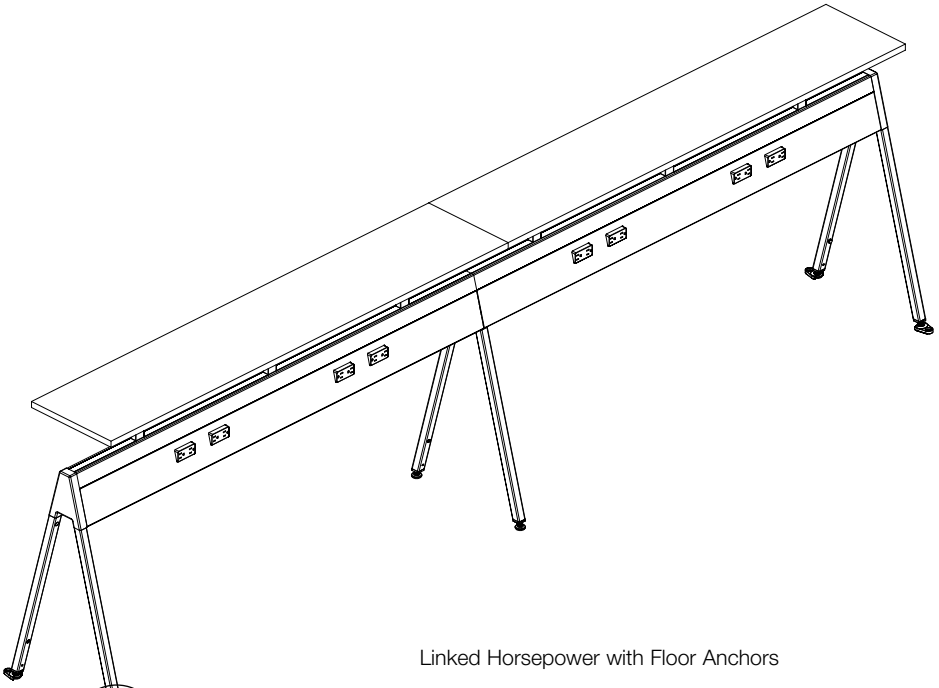
Horsepower Metal Shelf

Horsepower Accessories
Planning Guidelines and Specifications

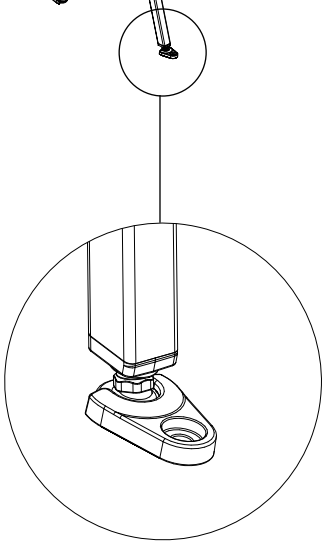
Horsepower floor anchors secure levelers to the floor in high-use or high-security areas when used with suitable fasteners for the floor construction type, compliant with applicable building codes or regulations.

Construction
Floor Anchors are die-cast aluminum.

Specification Options
Floor Anchors default to a fine polish finish.



Linked Horsepower with Floor Anchors



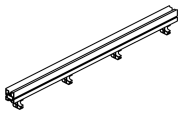
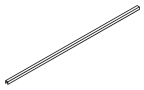
Floor Anchor Detail

Horsepower Accessories
Floor Anchors

description	type	w	d	h	pattern no.	list
Floor Anchors (pair)	For Horsepower Leg with Glides	1½″	2″	⅓″	**YHP1F**	$27.

Ordering Information	Order Code	Included With	Options
Horsepower Floor Anchor 1. Pattern Number	**Horsepower Floor Anchor** *Example:* **YHP1F** **YHP1F** Horsepower Floor Anchor	**Horsepower Floor Anchor**	**Horsepower Floor Anchor**

Beams
Beams, End Cap, and Top Caps

description	type	w	d	h	pattern no.	list
Beam 	Full Width	36″	3″	3 1/4″	**YNB36**	$480.
		42″	3″	3 1/4″	**YNB42**	480.
		48″	3″	3 1/4″	**YNB48**	480.
		54″	3″	3 1/4″	**YNB54**	560.
		60″	3″	3 1/4″	**YNB60**	560.
		66″	3″	3 1/4″	**YNB66**	575.
		72″	3″	3 1/4″	**YNB72**	590.
		78″	3″	3 1/4″	**YNB78**	900.
		84″	3″	3 1/4″	**YNB84**	925.
		90″	3″	3 1/4″	**YNB90**	950.
		96″	3″	3 1/4″	**YNB96**	950.
		108″	3″	3 1/4″	**YNB108**	1,055.
		120″	3″	3 1/4″	**YNB120**	1,115.
Beam Top Cap 	Full Width	36″	3/4″	3/4″	**YNBTC36**	56.
		42″	3/4″	3/4″	**YNBTC42**	59.
		48″	3/4″	3/4″	**YNBTC48**	59.
		54″	3/4″	3/4″	**YNBTC54**	68.
		60″	3/4″	3/4″	**YNBTC60**	74.
		66″	3/4″	3/4″	**YNBTC66**	80.
		72″	3/4″	3/4″	**YNBTC72**	86.
		78″	3/4″	3/4″	**YNBTC78**	94.
		84″	3/4″	3/4″	**YNBTC84**	100.
		90″	3/4″	3/4″	**YNBTC90**	106.
		96″	3/4″	3/4″	**YNBTC96**	113.
Beam End Cap	Full Height	3″	1 1/5″	6″	**YNCE**	60.

Ordering Information

1. Pattern Number
2. Paint Finish

Order Code

Beams

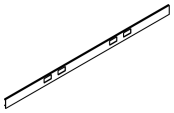
Example:	**YNB60, 118T**
YNB	Power Beam, Beam
60	Width
118T	Bright White Paint

Included With

Beams
Anchor Brackets

Beam End Cap
Hardware

Covers for Power Beam
Standard Duplex Outlet Openings at Both Left and Right

description	type	w*	d	h	pattern no.	list
Side cover, four outlets two left and two right 	For one side of 60″ beam	60″		3″	**YNC60D22( )( )**	$230.
	For one side of 66″ beam	66″		3″	**YNC66D22( )( )**	240.
	For one side of 72″ beam	72″		3″	**YNC72D22( )( )**	245.
	For one side of 78″ beam	78″		3″	**YNC78D22( )( )**	250.
	For one side of 84″ beam	84″		3″	**YNC84D22( )( )**	255.
	For one side of 90″ beam	90″		3″	**YNC90D22( )( )**	260.
	For one side of 96″ beam	96″		3″	**YNC96D22( )( )**	265.

*Nominal width

Ordering Information

Side Cover

1. Pattern Number
2. Paint Finish

Order Code

Side Cover

Example:	**YNC60D2200, 118T**
YNC	Power Beam Side Cover
60	Width
D	Duplex Knockout
2	2 Knockouts Left
2	2 Knockouts Right
00	Full Width
118T	Bright White Paint

Included With

Side Cover

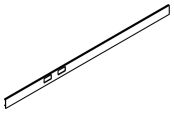
Light Gap filler

Options

00 = Full Width
10 = 1.5″ less wide on left side
01 = 1.5″ less wide on right side
11 = 1.5″ less wide on both left and right side
30 = 3″ less wide on left side
03 = 3″ less wide on right side
13 = 1.5″ less wide on left side, 3″ less wide on right side
31 = 3″ less wide on left side, 1.5″ less wide on right side.

Covers for Power Beam
Standard Duplex Outlet Openings on Left only

description	type	w*	d	h	pattern no.	list
Side cover two outlets on left	For one side of 60″ beam	60″		3″	**YNC60D20( )( )**	$200.
	For one side of 66″ beam	66″		3″	**YNC66D20( )( )**	210.
	For one side of 72″ beam	72″		3″	**YNC72D20( )( )**	215.
	For one side of 78″ beam	78″		3″	**YNC78D20( )( )**	220.
	For one side of 84″ beam	84″		3″	**YNC84D20( )( )**	225.
	For one side of 90″ beam	90″		3″	**YNC90D20( )( )**	230.
	For one side of 96″ beam	96″		3″	**YNC96D20( )( )**	235.



*Nominal width

Ordering Information

Side Cover

1. Pattern Number
2. Paint Finish

Order Code

Side Cover

Example:	**YNC60D2000, 118T**
YNC	Power Beam Side Cover
60	Width
D	Duplex Knockout
2	2 Knockouts Left
0	No Knockouts Right
00	Full Width
118T	Bright White Paint

Included With

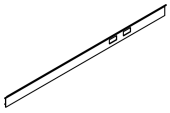
Side Cover

Light Gap filler

Options

00 = Full Width
10 = 1.5″ less wide on left side
01 = 1.5″ less wide on right side
11 = 1.5″ less wide on both left and right side
30 = 3″ less wide on left side
03 = 3″ less wide on right side
13 = 1.5″ less wide on left side, 3″ less wide on right side
31 = 3″ less wide on left side, 1.5″ less wide on right side.

Covers for Power Beam
Standard Duplex Outlet Openings on Right only

description	type	w*	d	h	pattern no.	list
Side cover two outlets on right 	For one side of 60″ beam	60″		3″	**YNC60D02( )( )**	$200.
	For one side of 66″ beam	66″		3″	**YNC66D02( )( )**	210.
	For one side of 72″ beam	72″		3″	**YNC72D02( )( )**	215.
	For one side of 78″ beam	78″		3″	**YNC78D02( )( )**	220.
	For one side of 84″ beam	84″		3″	**YNC84D02( )( )**	225.
	For one side of 90″ beam	90″		3″	**YNC90D02( )( )**	230.
	For one side of 96″ beam	96″		3″	**YNC96D02( )( )**	235.

*Nominal width

Ordering Information

Side Cover

1. Pattern Number
2. Paint Finish

Order Code

Side Cover

Example:	**YNC60D0200, 118T**
YNC	Power Beam Side Cover
60	Width
D	Duplex Knockout
0	No Knockouts Left
2	2 Knockouts Right
00	Full Width
118T	Bright White Paint

Included With

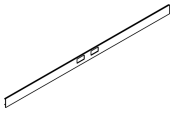
Side Cover

Light Gap filler

Options

00 = Full Width
10 = 1.5″ less wide on left side
01 = 1.5″ less wide on right side
11 = 1.5″ less wide on both left and right side
30 = 3″ less wide on left side
03 = 3″ less wide on right side
13 = 1.5″ less wide on left side, 3″ less wide on right side
31 = 3″ less wide on left side, 1.5″ less wide on right side.

Covers for Power Beam
Two Duplex Outlet Openings Centered

description	type	w*	d	h	pattern no.	list
Side cover two outlets centered 	For one side of 36″ beam	36″		3″	**YNC36D2C( )( )**	$170.
	For one side of 42″ beam	42″		3″	**YNC42D2C( )( )**	175.
	For one side of 48″ beam	48″		3″	**YNC48D2C( )( )**	180.
	For one side of 54″ beam	54″		3″	**YNC54D2C( )( )**	190.
	For one side of 60″ beam	60″		3″	**YNC60D2C( )( )**	200.
	For one side of 66″ beam	66″		3″	**YNC66D2C( )( )**	210.
	For one side of 72″ beam	72″		3″	**YNC72D2C( )( )**	215.
	For one side of 78″ beam	78″		3″	**YNC78D2C( )( )**	220.

*Nominal width

Ordering Information

Side Cover

1. Pattern Number
2. Paint Finish

Order Code

Side Cover

Example:	**YNC60D2C00, 118T**
YNC	Power Beam Side Cover
60	Width
D	Duplex Knockout
2C	2 Knockouts Centered
00	Full Width
118T	Bright White Paint

Included With

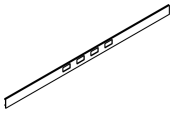
Side Cover

Light Gap filler

Options

00 = Full Width
10 = 1.5″ less wide on left side
01 = 1.5″ less wide on right side
11 = 1.5″ less wide on both left and right side
30 = 3″ less wide on left side
03 = 3″ less wide on right side
13 = 1.5″ less wide on left side, 3″ less wide on right side
31 = 3″ less wide on left side, 1.5″ less wide on right side.

Covers for Power Beam
Four Duplex Outlet Openings Centered

description	type	w*	d	h	pattern no.	list
Side cover four outlets centered 	For one side of 48″ beam	48″		3″	**YNC48D4C( )( )**	$210.
	For one side of 54″ beam	54″		3″	**YNC54D4C( )( )**	220.
	For one side of 60″ beam	60″		3″	**YNC60D4C( )( )**	230.
	For one side of 66″ beam	66″		3″	**YNC66D4C( )( )**	240.
	For one side of 72″ beam	72″		3″	**YNC72D4C( )( )**	245.
	For one side of 78″ beam	78″		3″	**YNC78D4C( )( )**	250.

*Nominal width

Ordering Information

Side Cover

1. Pattern Number
2. Paint Finish

Order Code

Side Cover

Example:	**YNC60D4C00, 118T**
YNC	Power Beam Side Cover
60	Width
D	Duplex Knockout
4C	4 Knockouts Centered
00	Full Width
118T	Bright White Paint

Included With

Side Cover

Light Gap filler

Options

00 = Full Width
10 = 1.5″ less wide on left side
01 = 1.5″ less wide on right side
11 = 1.5″ less wide on both left and right side
30 = 3″ less wide on left side
03 = 3″ less wide on right side
13 = 1.5″ less wide on left side, 3″ less wide on right side
31 = 3″ less wide on left side, 1.5″ less wide on right side.

Covers for Power Beam
No Outlet Openings

description	type	w	d	h	pattern no.	list
Side covers, no outlets full width		36″		3″	**YNC36N**	$140.
		42″		3″	**YNC42N**	145.
		48″		3″	**YNC48N**	150.
		54″		3″	**YNC54N**	160.
		60″		3″	**YNC60N**	170.
		66″		3″	**YNC66N**	180.
		72″		3″	**YNC72N**	185.
		78″		3″	**YNC78N**	190.
		84″		3″	**YNC84N**	195.
		90″		3″	**YNC90N**	200.
		96″		3″	**YNC96N**	205.
Side covers, no outlets 1.5″ less than full		34½″		3″	**YNC34N**	140.
		40½″		3″	**YNC40N**	145.
		46½″		3″	**YNC46N**	150.
		52½″		3″	**YNC52N**	160.
		58½″		3″	**YNC58N**	170.
		64½″		3″	**YNC64N**	180.
		70½″		3″	**YNC70N**	185.
		76½″		3″	**YNC76N**	190.
		82½″		3″	**YNC82N**	195.
		88½″		3″	**YNC88N**	200.
		94½″		3″	**YNC94N**	205.
Side covers, no outlets 3″ less than full		33″		3″	**YNC33N**	140.
		39″		3″	**YNC39N**	145.
		45″		3″	**YNC45N**	150.
		51″		3″	**YNC51N**	160.
		57″		3″	**YNC57N**	170.
		63″		3″	**YNC63N**	180.
		69″		3″	**YNC69N**	185.
		75″		3″	**YNC75N**	190.
		81″		3″	**YNC81N**	195.
		87″		3″	**YNC87N**	200.
		93″		3″	**YNC93N**	205.

Ordering Information

Side Cover

1. Pattern Number
2. Paint Finish

Order Code

Side Cover

Example:	**YNC60N, 118T**
YNC	Power Beam Side Cover
60	Width
N	No Knockouts
118T	Bright White Paint

Included With

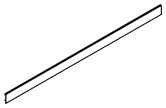
Side Cover

Light Gap filler

Options

Covers for Power Beam
No Outlet Openings

description	type	w	d	h	pattern no.	list
Side covers, no outlets 4.5″ less than full (1.5″ one side, 3″ one side)		32″		3″	**YNC32N**	$140.
		38″		3″	**YNC38N**	145.
		44″		3″	**YNC44N**	150.
		50″		3″	**YNC50N**	160.
		56″		3″	**YNC56N**	170.
		62″		3″	**YNC62N**	180.
		68″		3″	**YNC68N**	185.
		74″		3″	**YNC74N**	190.
		80″		3″	**YNC80N**	195.
		86″		3″	**YNC86N**	200.
		92″		3″	**YNC92N**	205.



Ordering Information

Side Cover

1. Pattern Number
2. Paint Finish

Order Code

Side Cover

Example:	**YNC60N, 118T**
YNC	Power Beam Side Cover
60	Width
N	No Knockouts
118T	Bright White Paint

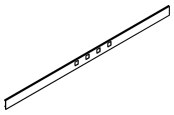
Included With

Side Cover

Light Gap filler

Options

Beam Covers for Plug-in Power
Simplex and USB outlet openings

description	type	w	d	h	pattern no.	list
Side cover, Plug-in outlets, Outlets Centered 	full width	42″		3″	**YNC42S4**	$205.
	full width	48″		3″	**YNC48S4**	210.
	full width	54″		3″	**YNC54S4**	220.
	full width	60″		3″	**YNC60S4**	230.
	full width	66″		3″	**YNC66S4**	240.
	full width	72″		3″	**YNC72S4**	245.
	full width	78″		3″	**YNC78S4**	250.
	full width	84″		3″	**YNC84S4**	255.
	full width	90″		3″	**YNC90S4**	260.
	full width	96″		3″	**YNC96S4**	265.

Ordering Information

Side Cover

1. Pattern Number
2. Paint Finish

Order Code

Side Cover

Example:	**YNC60S4**
YNC	Power Beam Side Cover
60	Width
S4	Simplex Knockout, 4 Centered
118T	Bright White Paint

Included With

Side Cover

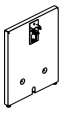
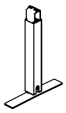
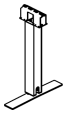
Four simplex knockouts, centered.

Options

Side Cover

Full Width only.

Beam Supports
Legs and End Panels

description	type	w	d	h	pattern no.	list
Beam end panel, with cable path 	end of 22″H	18″	1 1/2″	22 1/4″	**YNSEPC22**	$735.
	end of 28″H	18″	1 1/2″	28 1/2″	**YNSEPC28**	750.
Square end leg with foot 	end of 22″H beam	3″	3″	18 3/4″	**YNSCELF22(N/G)**	505.
	end of 28″H beam	3″	3″	25 1/4″	**YNSCELF28(N/G)**	510.
	end of 34″H beam	3″	3″	31 1/2″	**YNSCELF34(N/G)**	550.
Square mid leg with foot 	mid of 22″H beam	3″	3″	18 3/4″	**YNSCILF22(N/G)**	570.
	mid of 28″H beam	3″	3″	25 1/4″	**YNSCILF28(N/G)**	575.
	mid of 34″H beam	3″	3″	31 1/2″	**YNSCILF34(N/G)**	620.
Square mid leg without foot	mid of 22″H beam	3″	3″	18 3/4″	**YNSCILN22(N/G)**	375.
	mid of 28″H beam	3″	3″	25 1/4″	**YNSCILN28(N/G)**	380.
	mid of 34″H beam	3″	3″	31 1/2″	**YNSCILN34(N/G)**	430.
Round T-leg	end or mid of 22″H beam	1 1/4″	1 1/4″	18 3/4″	**YNSRTL22**	300.
	end or mid of 28″H beam	1 1/4″	1 1/4″	25 1/4″	**YNSRTL28**	305.
	end or mid of 34″H beam	1 1/4″	1 1/4″	31 1/2″	**YNSRTL34**	365.
Round Straight-leg	mid of 22″H beam	1 1/4″	1 1/4″	18 3/4″	**YNSRIL22**	200.
	mid of 28″H beam	1 1/4″	1 1/4″	25 1/4″	**YNSRIL28**	205.
	mid of 34″H beam	1 1/4″	1 1/4″	31 1/2″	**YNSRIL34**	250.

Ordering Information

Square Leg
1. Pattern Number
2. Paint Finish Leg
3. Paint Finish Foot

Round Leg
1. Pattern Number
2. Paint Finish

End Panel
1. Pattern Number
2. Paint Finish

Order Code

Square Leg

Example:	**YNSCELF28G, 118T, 118T**
YNS	Power Beam Supports
CEL	Square End Leg
F	With Foot
28	Height
G	with Grommet for Cables
118T	Bright White Paint
118T	Bright White Paint

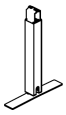
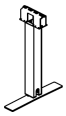
Included With

Square Leg
Attachment Hardware

Round Leg
Attachment Hardware

Beam End Panel
Attachment Hardware

Beam Supports
Legs for New York City Hardwire Infeed

description	type	w	d	h	pattern no.	list
Square end leg with foot, for NYC 	end of 22″H beam	3″	3″	18¾″	**YNSCELF22NYN**	$630.
	end of 28″H beam	3″	3″	25¼″	**YNSCELF28NYN**	650.
	end of 34″H beam	3″	3″	31½″	**YNSCELF34NYN**	685.
Square mid leg with foot, for NYC 	mid of 22″H beam	3″	3″	18¾″	**YNSCILF22NYN**	710.
	mid of 28″H beam	3″	3″	25¼″	**YNSCILF28NYN**	735.
	mid of 34″H beam	3″	3″	31½″	**YNSCILF34NYN**	770.
Square mid leg without foot, for NYC	mid of 22″H beam	3″	3″	18¾″	**YNSCILN22NYN**	525.
	mid of 28″H beam	3″	3″	5¼″	**YNSCILN28NYN**	555.
	mid of 34″H beam	3″	3″	31½″	**YNSCILN34NYN**	580.

Ordering Information

Square Leg

1. Pattern Number
2. Paint Finish Leg
3. Paint Finish Foot

Round Leg

1. Pattern Number
2. Paint Finish

End Panel

1. Pattern Number
2. Paint Finish

Order Code

Square Leg

Example:	**YNSCELF28G, 118T, 118T**
YNS	Power Beam Supports
CEL	Square End Leg
F	With Foot
28	Height
G	with Grommet for Cables
118T	Bright White Paint
118T	Bright White Paint

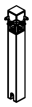
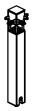
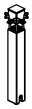
Included With

Square Leg
Attachment Hardware

Round Leg
Attachment Hardware

Beam End Panel
Attachment Hardware

Beam Supports
Junction with 3″ x 3″ Square Leg

description	type	w	d	h	pattern no.	list
Square Junctions, L	For 22″ beam	3″	3″	18¾″	**YNSCJL22 (N/G)**	$925.
	For 28″ beam	3″	3″	25¼″	**YNSCJL28(N/G)**	950.
	For 34″ beam	3″	3″	31½″	**YNSCJL34(N/G)**	1,025.
Square Junctions, T	For 22″ beam	3″	3″	18¾″	**YNSCJT22(N/G)**	950.
	For 28″ beam	3″	3″	25¼″	**YNSCJT28(N/G)**	975.
	For 34″ beam	3″	3″	31½″	**YNSCJT34(N/G)**	1,050.
Square Junctions, X	For 22″ beam	3″	3″	18¾″	**YNSCJX22(N/G)**	1,075.
	For 28″ beam	3″	3″	25¼″	**YNSCJX28(N/G)**	1,100.
	For 34″ beam	3″	3″	31½″	**YNSCJX34(N/G)**	1,150.

Ordering Information

Square Junction

1. Pattern Number
2. Paint Finish Top
3. Paint Finish Leg

Order Code

Square Junction

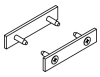
Example:	**YNSCJL28N,**118T, 118T
YNS	Power Beam Support
CJL	Square Junction, L
28	Height
N	No grommet for Cable
118T	Bright White Paint
118T	Bright White Paint

Included With

Square Junction

Attachment Hardware

Beam Junctions
Beam Connector and Beam Starter

description	type	w	d	h	pattern no.	list
Beam Connector Kit	beam-to-beam in line	3/4″	1/4″	3″	**YNBBK**	$30.
						
Beam starter	beam-to-beam perpendicular	3″	1 1/4″	6″	**YNSBBS**	140.

Ordering Information

Beam Starter

1. Pattern Number
2. Paint Finish

Order Code

Beam Starter

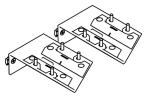
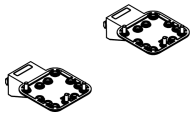
Example:	**YNSBBS, 118T**
YNS	Power Beam Support
BBS	Beam to Beam Starter
118T	Bright White Paint

Included With

Beam Starter

Attachment Hardware

Table and Rail Supports
Antenna Rail

description	type	w	d	h	pattern no.	list
Rail Support adapters 	2 cradles connecting beam to rails and desktop	3″	1¼″	6″	**YNSBAR**	$275.
Simple Table Support adapters 	2 simple table brackets connecting beam to desktop	5″	5″	2⅛″	**YNSBAS**	150.

Ordering Information

Rail Support Adapters

1. Pattern Number
2. Paint Finish

Order Code

Rail Support Adapters

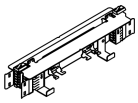
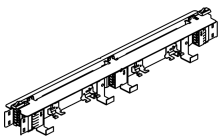
Example:	**YNSBAR, 118T**
YNS	Power Beam
BAR	Rail Support Adapters
118T	Bright White Paint

Included With

Rails Support Adapters

Attachment Hardware

Power Components
Harnesses

description	type	w	d	h	pattern no.	list
Power harness, 12″	2 duplex each side, 2+2	12″	2″	2″	**YNREH12**	$208.
	2 duplex each side, 3+3	12″	2″	2″	**YNRTH12**	236.
	2 duplex each side, 4-4-2	12″	2″	2″	**YNRXH12**	247.
Power harness, 22″	4 duplex each side, 2+2	22″	2″	2″	**YNREH22**	377.
	4 duplex each side, 3+3	22″	2″	2″	**YNRTH22**	453.
	4 duplex each side, 4-4-2	22″	2″	2″	**YNRXH22**	475.

Ordering Information

Electrical Components

1. Pattern Number

Order Code

Electrical Components

Example:	**YNREH12**
YNR	Power Beam Electrical
EH	Harness, 2+2
12	Width

description	type	w	d	h	pattern no.	list
Duplex outlets 2+2 or 3+3	Circuit A	1 1/2″	1 1/8″	4 1/2″	**YNRXDA**	$53.
	Circuit B	1 1/2″	1 1/8″	4 1/2″	**YNRXDB**	53.
	Circuit C	1 1/2″	1 1/8″	4 1/2″	**YNRXDC**	53.
	Circuit X	1 1/2″	1 1/8″	4 1/2″	**YNRXDX**	53.
	Circuit Y	1 1/2″	1 1/8″	4 1/2″	**YNRXDY**	53.
	Circuit Z	1 1/2″	1 1/8″	4 1/2″	**YNRXDZ**	53.
Duplex outlets for 4-4-2	Circuit 1	1 1/2″	1 1/8″	4 1/2″	**YNRXD1**	53.
	Circuit 2	1 1/2″	1 1/8″	4 1/2″	**YNRXD2**	53.
	Circuit 3	1 1/2″	1 1/8″	4 1/2″	**YNRXD3**	53.
	Circuit 4	1 1/2″	1 1/8″	4 1/2″	**YNRXD4**	53.
Outlet fillers	set of 10	1 1/4″	1/4″	2 1/2″	**YNROF**	350.

Ordering Information

Electrical Components

1. Pattern Number

Order Code

Electrical Components

Example:	**YNREH12**
YNR	Power Beam Electrical
EH	Harness, 2+2
12	Width

Options

Add suffix C for controlled circuit symbol.
Add suffix O for Orange outlet (Circuits X, Y, Z, 3 and 4 only).
Add suffix T for Orange triangle (Circuits X, Y, and Z only).

description	type	w	d	h	pattern no.	list
USB outlets 2+2 or 3+3	Circuit A	1 1/2″	1 1/8″	4 1/2″	**YNRXUSBA**	$216.
	Circuit B	1 1/2″	1 1/8″	4 1/2″	**YNRXUSBB**	216.
	Circuit C	1 1/2″	1 1/8″	4 1/2″	**YNRXUSBC**	216.
	Circuit X	1 1/2″	1 1/8″	4 1/2″	**YNRXUSBX**	216.
	Circuit Y	1 1/2″	1 1/8″	4 1/2″	**YNRXUSBY**	216.
	Circuit Z	1 1/2″	1 1/8″	4 1/2″	**YNRXUSBZ**	216.
USB outlets 4-4-2	Circuit 1	1 1/2″	1 1/8″	4 1/2″	**YNRXUSB1**	216.
	Circuit 2	1 1/2″	1 1/8″	4 1/2″	**YNRXUSB2**	216.
	Circuit 3	1 1/2″	1 1/8″	4 1/2″	**YNRXUSB3**	216.
	Circuit 4	1 1/2″	1 1/8″	4 1/2″	**YNRXUSB4**	216.

Ordering Information

Electrical Components

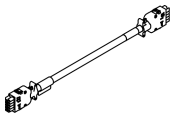
1. Pattern Number

Order Code

Electrical Components

Example:	**YNREH12**
YNR	Power Beam Electrical
EH	Harness, 2+2
12	Width

Power Components
Jumpers for between 12″ Harnesses
2+2 Electrical Systems

description	type	w*	d	h	pattern no.	list
Jumper cable 	2+2	12″	1″	1″	**YNRJE12**	$121.
	2+2	18″	1″	1″	**YNRJE18**	131.
	2+2	24″	1″	1″	**YNRJE24**	138.
	2+2	27″	1″	1″	**YNRJE27**	145.
	2+2	30″	1″	1″	**YNRJE30**	148.
	2+2	33″	1″	1″	**YNRJE33**	152.
	2+2	36″	1″	1″	**YNRJE36**	156.
	2+2	39″	1″	1″	**YNRJE39**	165.
	2+2	42″	1″	1″	**YNRJE42**	172.
	2+2	45″	1″	1″	**YNRJE45**	175.
	2+2	48″	1″	1″	**YNRJE48**	181.
	2+2	51″	1″	1″	**YNRJE51**	183.
	2+2	54″	1″	1″	**YNRJE54**	187.
	2+2	57″	1″	1″	**YNRJE57**	198.
	2+2	60″	1″	1″	**YNRJE60**	200.
	2+2	63″	1″	1″	**YNRJE63**	205.
	2+2	66″	1″	1″	**YNRJE66**	208.
	2+2	69″	1″	1″	**YNRJE69**	215.
	2+2	72″	1″	1″	**YNRJE72**	217.
	2+2	75″	1″	1″	**YNRJE75**	232.
	2+2	78″	1″	1″	**YNRJE78**	235.
	2+2	81″	1″	1″	**YNRJE81**	239.
	2+2	84″	1″	1″	**YNRJE84**	245.
	2+2	87″	1″	1″	**YNRJE87**	250.
	2+2	90″	1″	1″	**YNRJE90**	255.
	2+2	96″	1″	1″	**YNRJE96**	260.
	2+2	99″	1″	1″	**YNRJE99**	265.
	2+2	102″	1″	1″	**YNRJE102**	270.
	2+2	105″	1″	1″	**YNRJE105**	275.
	2+2	108″	1″	1″	**YNRJE108**	275.
	2+2	114″	1″	1″	**YNRJE114**	285.
	2+2	117″	1″	1″	**YNRJE117**	300.
	2+2	120″	1″	1″	**YNRJE120**	300.
	2+2	123″	1″	1″	**YNRJE123**	310.
	2+2	132″	1″	1″	**YNRJE132**	320.
	2+2	135″	1″	1″	**YNRJE135**	335.
	2+2	144″	1″	1″	**YNRJE144**	349.
	2+2	147″	1″	1″	**YNRJE147**	358.

* Nominal width

Ordering Information

Electrical Component

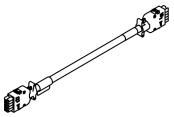
1. Pattern Number

Order Code

Electrical Component

Example:	**YNRJE60**
YNR	Power Beam Electrical
JE	Jumper, 2+2
60	Width

Power Components
Jumpers for between 12″ Harnesses
3+3 Electrical Systems

description	type	w*	d	h	pattern no.	list
Jumper cable	3+3	12″	1″	1″	**YNRJT12**	$156.
	3+3	18″	1″	1″	**YNRJT18**	169.
	3+3	24″	1″	1″	**YNRJT24**	181.
	3+3	27″	1″	1″	**YNRJT27**	189.
	3+3	30″	1″	1″	**YNRJT30**	192.
	3+3	33″	1″	1″	**YNRJT33**	198.
	3+3	36″	1″	1″	**YNRJT36**	204.
	3+3	39″	1″	1″	**YNRJT39**	215.
	3+3	42″	1″	1″	**YNRJT42**	223.
	3+3	45″	1″	1″	**YNRJT45**	228.
	3+3	48″	1″	1″	**YNRJT48**	234.
	3+3	51″	1″	1″	**YNRJT51**	238.
	3+3	54″	1″	1″	**YNRJT54**	241.
	3+3	57″	1″	1″	**YNRJT57**	257.
	3+3	60″	1″	1″	**YNRJT60**	259.
	3+3	63″	1″	1″	**YNRJT63**	267.
	3+3	66″	1″	1″	**YNRJT66**	270.
	3+3	69″	1″	1″	**YNRJT69**	280.
	3+3	72″	1″	1″	**YNRJT72**	282.
	3+3	75″	1″	1″	**YNRJT75**	302.
	3+3	78″	1″	1″	**YNRJT78**	306.
	3+3	81″	1″	1″	**YNRJT81**	311.
	3+3	84″	1″	1″	**YNRJT84**	319.
	3+3	87″	1″	1″	**YNRJT87**	325.
	3+3	90″	1″	1″	**YNRJT90**	332.
	3+3	96″	1″	1″	**YNRJT96**	338.
	3+3	99″	1″	1″	**YNRJT99**	345.
	3+3	102″	1″	1″	**YNRJT102**	351.
	3+3	105″	1″	1″	**YNRJT105**	358.
	3+3	108″	1″	1″	**YNRJT108**	358.
	3+3	114″	1″	1″	**YNRJT114**	371.
	3+3	117″	1″	1″	**YNRJT117**	390.
	3+3	120″	1″	1″	**YNRJT120**	390.
	3+3	123″	1″	1″	**YNRJT123**	403.
	3+3	132″	1″	1″	**YNRJT132**	416.
	3+3	135″	1″	1″	**YNRJT135**	436.
	3+3	144″	1″	1″	**YNRJT144**	454.
	3+3	147″	1″	1″	**YNRJT147**	465.

*Nominal width

Ordering Information **Order Code**

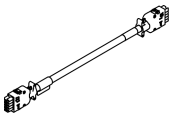
Electrical Components

1. Pattern Number

Electrical Component

Example:	**YNRJT60**
YNR	Power Beam Electrical
JT	Jumper, 3+3
60	Width

Power Components
Jumpers for between 12″ Harnesses
4-4-2 Electrical Systems

description	type	w*	d	h	pattern no.	list
Jumper cable 	4-4-2	12″	1″	1″	**YNRJX12**	$163.
	4-4-2	18″	1″	1″	**YNRJX18**	179.
	4-4-2	24″	1″	1″	**YNRJX24**	189.
	4-4-2	27″	1″	1″	**YNRJX27**	198.
	4-4-2	30″	1″	1″	**YNRJX30**	202.
	4-4-2	33″	1″	1″	**YNRJX33**	207.
	4-4-2	36″	1″	1″	**YNRJX36**	215.
	4-4-2	39″	1″	1″	**YNRJX39**	225.
	4-4-2	42″	1″	1″	**YNRJX42**	234.
	4-4-2	45″	1″	1″	**YNRJX45**	239.
	4-4-2	48″	1″	1″	**YNRJX48**	245.
	4-4-2	51″	1″	1″	**YNRJX51**	250.
	4-4-2	54″	1″	1″	**YNRJX54**	256.
	4-4-2	54″	1″	1″	**YNRJX57**	256.
	4-4-2	60″	1″	1″	**YNRJX60**	271.
	4-4-2	63″	1″	1″	**YNRJX63**	280.
	4-4-2	66″	1″	1″	**YNRJX66**	283.
	4-4-2	69″	1″	1″	**YNRJX69**	293.
	4-4-2	72″	1″	1″	**YNRJX72**	296.
	4-4-2	75″	1″	1″	**YNRJX75**	317.
	4-4-2	78″	1″	1″	**YNRJX78**	321.
	4-4-2	81″	1″	1″	**YNRJX81**	326.
	4-4-2	84″	1″	1″	**YNRJX84**	334.
	4-4-2	87″	1″	1″	**YNRJX87**	341.
	4-4-2	90″	1″	1″	**YNRJX90**	348.
	4-4-2	96″	1″	1″	**YNRJX96**	355.
	4-4-2	99″	1″	1″	**YNRJX99**	362.
	4-4-2	102″	1″	1″	**YNRJX102**	369.
	4-4-2	105″	1″	1″	**YNRJX105**	375.
	4-4-2	108″	1″	1″	**YNRJX108**	375.
	4-4-2	114″	1″	1″	**YNRJX114**	389.
	4-4-2	117″	1″	1″	**YNRJX117**	410.
	4-4-2	120″	1″	1″	**YNRJX120**	410.
	4-4-2	123″	1″	1″	**YNRJX123**	423.
	4-4-2	132″	1″	1″	**YNRJX132**	437.
	4-4-2	135″	1″	1″	**YNRJX135**	457.
	4-4-2	144″	1″	1″	**YNRJX144**	476.
	4-4-2	147″	1″	1″	**YNRJX147**	489.

* Nomial Width

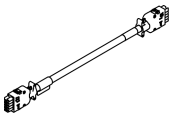
Ordering Information **Order Code**

Electrical Components

1. Pattern Number

Electrical Component	
Example:	**YNRJX60**
YNR	Power Beam Electrical
JX	Jumper, 4-4-2
60	Width

Power Components
Jumpers for between 22″ Harnesses
2+2 Electrical Systems

description	type	w*	d	h	pattern no.	list
Jumper cable 	2+2	26″	1″	1″	**YNRJE26**	$145.
	2+2	31″	1″	1″	**YNRJE31**	150.
	2+2	32″	1″	1″	**YNRJE32**	152.
	2+2	34″	1″	1″	**YNRJE34**	152.
	2+2	37″	1″	1″	**YNRJE37**	156.
	2+2	38″	1″	1″	**YNRJE38**	160.
	2+2	40″	1″	1″	**YNRJE40**	169.
	2+2	41″	1″	1″	**YNRJE41**	169.
	2+2	44″	1″	1″	**YNRJE44**	175.
	2+2	46″	1″	1″	**YNRJE46**	178.
	2+2	47″	1″	1″	**YNRJE47**	178.
	2+2	49″	1″	1″	**YNRJE49**	181.
	2+2	50″	1″	1″	**YNRJE50**	183.
	2+2	53″	1″	1″	**YNRJE53**	185.
	2+2	55″	1″	1″	**YNRJE55**	187.
	2+2	58″	1″	1″	**YNRJE58**	198.
	2+2	64″	1″	1″	**YNRJE64**	205.
	2+2	67″	1″	1″	**YNRJE67**	208.
	2+2	73″	1″	1″	**YNRJE73**	217.
	2+2	76″	1″	1″	**YNRJE76**	232.

*Nominal width

Ordering Information

Order Code

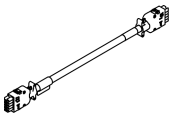
Electrical Components

1. Pattern Number

Electrical Component

Example:	**YNRJE60**
YNR	Power Beam Electrical
JE	Jumper, 2+2
60	Width

Power Components
Jumpers for between 22″ Harnesses
3+3 Electrical Systems

description	type	w*	d	h	pattern no.	list
Jumper cable	3+3	26″	1″	1″	**YNRJT26**	$189.
	3+3	31″	1″	1″	**YNRJT31**	195.
	3+3	32″	1″	1″	**YNRJT32**	198.
	3+3	34″	1″	1″	**YNRJT34**	198.
	3+3	37″	1″	1″	**YNRJT37**	203.
	3+3	38″	1″	1″	**YNRJT38**	208.
	3+3	40″	1″	1″	**YNRJT40**	220.
	3+3	41″	1″	1″	**YNRJT41**	220.
	3+3	44″	1″	1″	**YNRJT44**	228.
	3+3	46″	1″	1″	**YNRJT46**	231.
	3+3	47″	1″	1″	**YNRJT47**	231.
	3+3	49″	1″	1″	**YNRJT49**	235.
	3+3	50″	1″	1″	**YNRJT50**	238.
	3+3	53″	1″	1″	**YNRJT53**	241.
	3+3	55″	1″	1″	**YNRJT55**	243.
	3+3	58″	1″	1″	**YNRJT58**	257.
	3+3	64″	1″	1″	**YNRJT64**	267.
	3+3	67″	1″	1″	**YNRJT67**	270.
	3+3	73″	1″	1″	**YNRJT73**	282.

*Nominal width

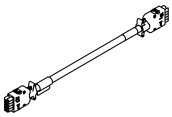
Ordering Information **Order Code**

Electrical Components

1. Pattern Number

Electrical Component	
Example:	**YNRJT60**
YNR	Power Beam Electrical
JT	Jumper, 3+3
60	Width

Power Components
Jumpers for between 22″ Harnesses
4-4-2 Electrical Systems

description	type	w*	d	h	pattern no.	list
Jumper cable	4-4-2	26″	1″	1″	**YNRJX26**	$198.
	4-4-2	31″	1″	1″	**YNRJX31**	205.
	4-4-2	32″	1″	1″	**YNRJX32**	207.
	4-4-2	34″	1″	1″	**YNRJX34**	207.
	4-4-2	37″	1″	1″	**YNRJX37**	213.
	4-4-2	38″	1″	1″	**YNRJX38**	218.
	4-4-2	41″	1″	1″	**YNRJX41**	231.
	4-4-2	42″	1″	1″	**YNRJX42**	234.
	4-4-2	44″	1″	1″	**YNRJX44**	239.
	4-4-2	46″	1″	1″	**YNRJX46**	243.
	4-4-2	47″	1″	1″	**YNRJX47**	243.
	4-4-2	49″	1″	1″	**YNRJX49**	247.
	4-4-2	50″	1″	1″	**YNRJX50**	250.
	4-4-2	53″	1″	1″	**YNRJX53**	253.
	4-4-2	55″	1″	1″	**YNRJX55**	255.
	4-4-2	58″	1″	1″	**YNRJX58**	270.
	4-4-2	64″	1″	1″	**YNRJX64**	280.
	4-4-2	67″	1″	1″	**YNRJX67**	284.
	4-4-2	73″	1″	1″	**YNRJX73**	296.

*Nominal width

Ordering Information

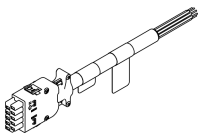
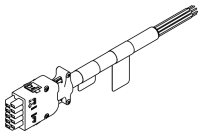
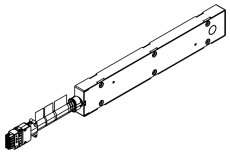
Electrical Components

1. Pattern Number

Order Code

Electrical Component

Example:	**YNRJX60**
YNR	Power Beam Electrical
JX	Jumper, 4-4-2
60	Width

description	type	w	d	h	pattern no.	list
Infeeds 	2+2 Modular	85″	1 1/8″	2 3/4″	**YNRPIE**	$230.
	3+3 Modular	85″	1 1/8″	2 3/4″	**YNRPIT**	266.
	4-4-2 Modular	85″	1 1/8″	2 3/4″	**YNRPIX**	277.
Ceiling Infeeds 	2+2 Modular	12’	1 1/8″	2 3/4″	**YNRCPIE12**	502.
	2+2 Modular	20’	1 1/8″	2 3/4″	**YNRCPIE20**	913.
	3+3 Modular	12’	1 1/8″	2 3/4″	**YNRCPIT12**	543.
	3+3 Modular	20’	1 1/8″	2 3/4″	**YNRCPIT20**	957.
	4-4-2 Modular	12’	1 1/8″	2 3/4″	**YNRCPIX12**	571.
	4-4-2 Modular	20’	1 1/8″	2 3/4″	**YNRCPIX20**	1,005.
Vertical Infeed for NYC 	2+2 Hardwire Infeed for NYC Veritical Wire Manager	85″	1 1/8″	2 3/4″	**YNRPEVWMNY**	713.
	3+3 Hardwire Infeed for NYC Veritical Wire Manager	85″	1 1/8″	2 3/4″	**YNRPTVWMNY**	748.
	4-4-2 Hardwire Infeed for NYC Veritical Wire Manager	85″	1 1/8″	2 3/4″	**YNRPXVWMNY**	787.

Ordering Information

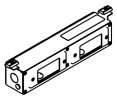
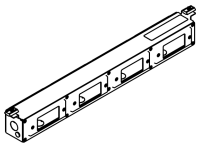
Electrical Components

1. Pattern Number

Order Code

Electrical Component

Example:	**YNRPIE**
YNRP	Power Beam Electrical
IE	Infeed, 2+2

description	type	w	d	h	pattern no.	list
Outlet box, 12″	Dual, 2 duplex each side	12″	2″	2¾″	**YNRDHOK12**	$715.
	Single, 2 duplex one side	12″	2″	2¾″	**YNRSHOK12**	715.
Outlet box, 24″	Dual, 4 duplex each side	24″	2″	2¾″	**YNRDHOK24**	935.
	Single, 4 duplex one side	24″	2″	2¾″	**YNRSHOK24**	935.

Ordering Information

Order Code

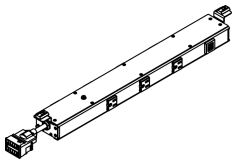
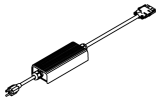
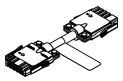
Electrical Components

1. Pattern Number

Electrical Component

Example:	**YNRDHOK12**
YNR	Power Beam Electrical
DHOK	Dual Sided Hardwire Outlet Kit
12	Width

Power Components
Plug-in Lnkable Power

description	type	w	d	h	pattern no.	list
Dual Outlet Strip	For Power Beam	24″	3″	2 1/4″	**YNRLCDOS**	$970.
						
Cordset Power Starter	120″ cordset	11″	1 2/3″	3 1/4″	**YNRLCS120**	655.
	60″ cordset	11″	1 2/3″	3 1/4″	**YNRLCS60**	635.
Cordset Power Jumper	For use between Dual Outlet Strips	102″	1/2″	2″	**YNRLCJ102**	160.
	For use between Dual Outlet Strips	36″	1/2″	2″	**YNRLCJ36**	116.
	For use between Dual Outlet Strips	42″	1/2″	2″	**YNRLCJ42**	120.
	For use between Dual Outlet Strips	48″	1/2″	2″	**YNRLCJ48**	125.
	For use between Dual Outlet Strips	54″	1/2″	2″	**YNRLCJ54**	127.
	For use between Dual Outlet Strips	60″	1/2″	2″	**YNRLCJ60**	133.
	For use between Dual Outlet Strips	66″	1/2″	2″	**YNRLCJ66**	136.
	For use between Dual Outlet Strips	72″	1/2″	2″	**YNRLCJ72**	140.
	For use between Dual Outlet Strips	78″	1/2″	2″	**YNRLCJ78**	144.
	For use between Dual Outlet Strips	84″	1/2″	2″	**YNRLCJ84**	147.
	For use between Dual Outlet Strips	90″	1/2″	2″	**YNRLCJ90**	152.
	For use between Dual Outlet Strips	96″	1/2″	2″	**YNRLCJ96**	156.

Ordering Information

Dual Outlet Strip

1. Pattern Number

Order Code

Dual Outlet Strip

Example:	**YNRLCDOS**
YN	Antenna Power Beam
RL	Linkable Power
CDOS	Cordset Dual Outlet Strip

Included With

Dual Outlet Strip

3 Power simplex outlet and 1 dual-USB on each side.

Power Components
Beam Cable Clip, Vertical Wire Manager

description	type	w	d	h	pattern no.	list
Beam Cable Clip	kit of 10	2¼″	1″	½″	**YNRBCC**	$75.
Vertical Wire Manager	For 22″ high beam	3″	2½″	22″	**YNRVWM322**	425.
	For 28″ high beam	3″	2½″	28″	**YNRVWM328**	443.
	For 34″ high beam	3″	2½″	34″	**YNRVWM334**	475.

Ordering Information

Beam Cable Clip

1. Pattern Number

Order Code

Rail Support Adapters

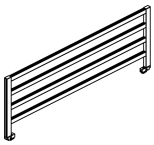
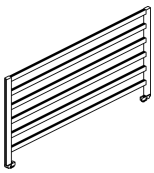
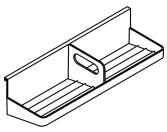
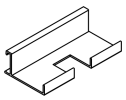
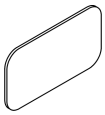
Example:	**YNRBCC**
YN	Antenna Power Beam
R	Electrical Raceway
BCC	Beam Cable Clips (kit of 10)

Included With

Beam Cable Clips

Attachment Hardware

Organization Tools
Ladder and Workspace Accessories

description	type	w	d	h	pattern no.	list
Ladder, 14″H	Beam mounted	30″	¾″	14″	**YNABL1430**	$530.
	Beam mounted	36″	¾″	14″	**YNABL1436**	550.
	Beam mounted	42″	¾″	14″	**YNABL1442**	580.
	Beam mounted	48″	¾″	14″	**YNABL1448**	590.
Ladder, 21″H	Beam mounted	30″	¾″	21″	**YNABL2130**	630.
	Beam mounted	36″	¾″	21″	**YNABL2136**	655.
	Beam mounted	42″	¾″	21″	**YNABL2142**	700.
	Beam mounted	48″	¾″	21″	**YNABL2148**	715.
Cup	Freestanding, Ladder or Beam Mounted	3″	4¾″	3¾″	**YNACUP**	50.
Tray	Freestanding, Ladder or Beam Mounted	15″	4¾″	3¾″	**YNATRAY**	80.
						
Phone Rest	Ladder Mount	4½″	2″	1¼″	**YNAPHONE**	60.
						
Moveable Screen, Ladder Mount	Akustika	23″	½″	12¾″	**YNALTACKA**	420.
	Cork	23″	½″	12¾″	**YNALTACKC**	455.
	Felt	23″	½″	12¾″	**YNALTACKZ**	875.
Headset Hook	Ladder Mount	1″	2″	1¼″	**YNALHOOK**	27.

Ordering Information

Ladder

1. Pattern Number
2. Paint Finish

Order Code

Ladder

Example:	**YNABL1442,**118T
YNA	Power Beam Accessories
BL	Beam Ladder
14	Height
42	Width
118T	Bright White Paint

Included With

Ladder

Attachment Hardware

Options

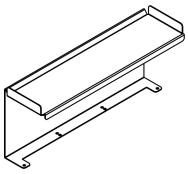
Cups and Tray Finish Options

150 Ebony
151 Granite White
152 Olive Grey
153 Lacquer Red
154 Aqua Marine

Moveable Screen, Felt Finishes

FF150 Weiss
FF173 Mango
FF300 Anthrazit
FF312 Lagune

description	type	w	d	h	pattern no.	list
Desk-mounted shelf		17¼″	5″	7¼″	**YNADSHELF**	$115.



Ordering Information

Ladder

1. Pattern Number
2. Paint Finish

Order Code

Ladder

Example:	**YNABL1442,**118T
YNA	Power Beam Accessories
BL	Beam Ladder
14	Height
42	Width
118T	Bright White Paint

Included With

Ladder

Attachment Hardware

Options

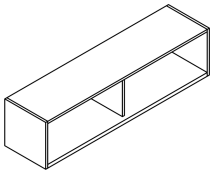
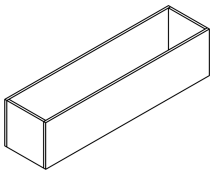
Cups and Tray Finish Options

150 Ebony
151 Granite White
152 Olive Grey
153 Lacquer Red
154 Aqua Marine

Moveable Screen, Felt Finishes

FF150 Weiss
FF173 Mango
FF300 Anthrazit
FF312 Lagune

Bridge Cabinets
Beam End-Mounted and Floorstanding Cabinets

description	type	w	d	h	pattern no.	All same Laminate	Different Laminate Exterior&Interior	Accent Laminate Interior	V1	V2	V3
Open Bridge Cabinet		48″	15″	15″	**YNSBOC48(L/V)**	$2,254.	$2,459.	$3,212.	$3,852.	$4,428.	n/a
		54″	15″	15″	**YNSBOC54(L/V)**	2,459.	2,595.	3,417.	4,018.	4,813.	n/a
		60″	15″	15″	**YNSBOC60(L/V)**	2,734.	3,006.	3,825.	4,031.	4,647.	n/a
		66″	15″	15″	**YNSBOC66(L/V)**	2,801.	3,075.	3,964.	4,100.	4,715.	n/a
		72″	15″	15″	**YNSBOC72(L/V)**	2,872.	3,145.	4,100.	4,168.	4,785.	n/a
Planter Bridge Cabinet		36″	15″	15″	**YNSBP36(L/V)**	2,350.	n/a	n/a	3,925.	4,369.	n/a
		42″	15″	15″	**YNSBP42(L/V)**	2,375.	n/a	n/a	3,950.	4,450.	n/a
		48″	15″	15″	**YNSBP48(L/V)**	2,480.	n/a	n/a	4,238.	4,870.	n/a
		54″	15″	15″	**YNSBP54(L/V)**	2,705.	n/a	n/a	4,420.	5,295.	n/a
		60″	15″	15″	**YNSBP60(L/V)**	3,008.	n/a	n/a	4,435.	5,112.	n/a
		66″	15″	15″	**YNSBP66(L/V)**	3,080.	n/a	n/a	4,510.	5,185.	n/a
		72″	15″	15″	**YNSBP72(L/V)**	3,160.	n/a	n/a	4,585.	5,264.	n/a

Ordering Information

Open Bridge Cabinets

1. Pattern Number
2. Exterior Case Finish
3. Interior Case Finish (Laminate only)

Order Code

Open Bridge Cabinet

Example:	**YNSBOC60L, 118, 118**
YNS	Power Beam
BOR	Bridge Open Cabinet
60	Width
L	Laminate
118	Bright White Laminate
118	Bright White Laminate

Application Notes

Specify supports and attachment to Power Beam separately.

Open Bridge Cabinets

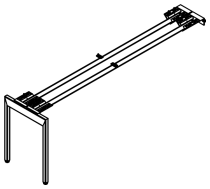
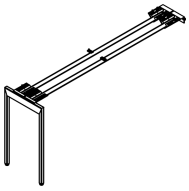
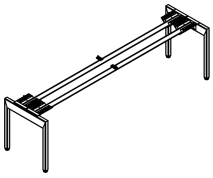
Case Finish Options:
(**L**) = All the same or different laminates for the exterior
(**V**) = All the same veneer for the exterior and interior case

Included With

Planter Bridge Cabinets:

Liner
Pair of Legs

Bridge Cabinets
Beam and Floorstanding Bridge Cabinet Supports

description	type	w	d	h	pattern no.	unit
Bridge Cabinet Support Kit, 22″H 	For planter bridge cabinets supported off 22″H Power Beam	36″	15″	21″	**YNSBS3622**	$1,285.
	For planter bridge cabinets supported off 22″H Power Beam	42″	15″	21″	**YNSBS4222**	1,295.
	For planter bridge cabinets supported off 22″H Power Beam	48″	15″	21″	**YNSBS4822**	1,319.
	For planter bridge cabinets supported off 22″H Power Beam	54″	15″	21″	**YNSBS5422**	1,322.
	For planter bridge cabinets supported off 22″H Power Beam	60″	15″	21″	**YNSBS6022**	1,325.
	For planter bridge cabinets supported off 22″H Power Beam	66″	15″	21″	**YNSBS6622**	1,350.
	For planter bridge cabinets supported off 22″H Power Beam	72″	15″	21″	**YNSBS7222**	1,352.
Bridge Cabinet Support Kit, 28″H 	For planter or open bridge cabinets supported off 28″H Power Beam	36″	15″	27″	**YNSBS3628**	1,292.
	For planter or open bridge cabinets supported off 28″H Power Beam	42″	15″	27″	**YNSBS4228**	1,300.
	For planter or open bridge cabinets supported off 28″H Power Beam	48″	15″	27″	**YNSBS4828**	1,325.
	For planter or open bridge cabinets supported off 28″H Power Beam	54″	15″	27″	**YNSBS5428**	1,330.
	For planter or open bridge cabinets supported off 28″H Power Beam	60″	15″	27″	**YNSBS6028**	1,332.
	For planter or open bridge cabinets supported off 28″H Power Beam	66″	15″	27″	**YNSBS6628**	1,355.
	For planter or open bridge cabinets supported off 28″H Power Beam	72″	15″	27″	**YNSBS7228**	1,358.
Floorstanding Planter Support Kit, 16″H 	For Freestanding planter bridge cabinets	36″	15″	16″	**YNSFS3616**	1,542.
	For Freestanding planter bridge cabinets	42″	15″	16″	**YNSFS4216**	1,554.
	For Freestanding planter bridge cabinets	48″	15″	16″	**YNSFS4816**	1,583.
	For Freestanding planter bridge cabinets	54″	15″	16″	**YNSFS5416**	1,586.
	For Freestanding planter bridge cabinets	60″	15″	16″	**YNSFS6016**	1,590.
	For Freestanding planter bridge cabinets	66″	15″	16″	**YNSFS6616**	1,620.
	For Freestanding planter bridge cabinets	72″	15″	16″	**YNSFS7216**	1,622.

Ordering Information

Open Bridge Support

1. Pattern Number
2. Leg paint Finish
3. Cradle paint Finish
4. Rail Paint Finish

Order Code

Open Bridge Cabinet Support Kit

Example: **YNSBS6028 118T, 118T, 118T**

YNS	Power Beam
BS	Beam Support
60	Width
28	Height
118T	Bright White Textured Paint
118T	Bright White Textured Paint
118T	Bright White Textured Paint

Included With

Open Bridge Cabinet Support Kit

Leg
Pair of Rails
Attachment to side of Power Beam

Floorstanding Planter Support Kit

Pair of Rails
Pair of Legs

Alpha-Numeric Index

pattern no.	page
ACT-CUP-IP	316
AR1EPIC	313
AR1TPIC	313
DE18CI144	313
DE1ECI144	313
DE1TCI144	313
IPACPU	316
IPAVESA	316
IPBH	316
IPCC10	315
IPCH	316
IPCS1212	316
IPCT	315
IPEL	310
IPESCNN47	307
IPEX	315
IPOC12	315
IPOC20H	315
IPOC6	315
IPPL30R	316
IPRC18	310
IPRC26	310
IPRC30	310
IPRC42	310
IPRC6	310
IPRCF120	310
IPRCF180	310
IPRCF72	310
IPRCF96	310
IPRCFNY	310
IPRD1	310
IPRD1C	310
IPRD2	310
IPRD2C	310
IPRFF48	310
IPROF	311
IPRUSB	310
IPRVWM	315
IPSC1536(N/T)GG	319
IPSC1536(N/T)GT	319
IPSC1536(N/T)LF	320
IPSC1536(N/T)LL	319
IPSC1542(N/T)GG	319
IPSC1542(N/T)GT	319
IPSC1542(N/T)LF	320
IPSC1542(N/T)LL	319
IPSC1548(N/T)GG	319
IPSC1548(N/T)GT	319
IPSC1548(N/T)LF	320
IPSC1548(N/T)LL	319
IPSC1554(N/T)GG	319
IPSC1554(N/T)GT	319
IPSC1554(N/T)LF	320
IPSC1554(N/T)LL	319
IPSC1560(N/T)GG	319
IPSC1560(N/T)GT	319
IPSC1560(N/T)LF	320
IPSC1560(N/T)LL	319
IPSC1566(N/T)GG	319
IPSC1566(N/T)GT	319
IPSC1566(N/T)LF	320
IPSC1566(N/T)LL	319
IPSC1572(N/T)GG	319
IPSC1572(N/T)GT	319
IPSC1572(N/T)LF	320
IPSC1572(N/T)LL	319
IPSC2436(N/T)GG	321
IPSC2436(N/T)GT	321
IPSC2436(N/T)LF	322
IPSC2436(N/T)LL	321
IPSC2442(N/T)GG	321
IPSC2442(N/T)GT	321
IPSC2442(N/T)LF	322
IPSC2442(N/T)LL	321
IPSC2448(N/T)GG	321
IPSC2448(N/T)GT	321
IPSC2448(N/T)LF	322
IPSC2448(N/T)LL	321
IPSC2454(N/T)GG	321
IPSC2454(N/T)GT	321
IPSC2454(N/T)LF	322
IPSC2454(N/T)LL	321
IPSC2460(N/T)GG	321
IPSC2460(N/T)GT	321
IPSC2460(N/T)LF	322
IPSC2460(N/T)LL	321
IPSC2466(N/T)GG	321
IPSC2466(N/T)GT	321
IPSC2466(N/T)LF	322
IPSC2466(N/T)LL	321
IPSC2472(N/T)GG	321
IPSC2472(N/T)GT	321
IPSC2472(N/T)LF	322
IPSC2472(N/T)LL	321
IPSC3236(N/T)GG	323
IPSC3236(N/T)GT	323
IPSC3236(N/T)LF	324
IPSC3236(N/T)LL	323
IPSC3242(N/T)GG	323
IPSC3242(N/T)GT	323
IPSC3242(N/T)LF	324
IPSC3242(N/T)LL	323
IPSC3248(N/T)GG	323
IPSC3248(N/T)GT	323
IPSC3248(N/T)LF	324
IPSC3248(N/T)LL	323
IPSC3254(N/T)GG	323
IPSC3254(N/T)GT	323
IPSC3254(N/T)LF	324
IPSC3254(N/T)LL	323
IPSC3260(N/T)GG	323
IPSC3260(N/T)GT	323
IPSC3260(N/T)LF	324
IPSC3260(N/T)LL	323
IPSC3266(N/T)GG	323
IPSC3266(N/T)GT	323
IPSC3266(N/T)LF	324
IPSC3266(N/T)LL	323
IPSC3272(N/T)GG	323
IPSC3272(N/T)GT	323
IPSC3272(N/T)LF	324
IPSC3272(N/T)LL	323
IPSC4836(N/T)GG	325
IPSC4836(N/T)GT	325
IPSC4836(N/T)LF	326
IPSC4836(N/T)LL	325
IPSC4842(N/T)GG	325
IPSC4842(N/T)GT	325
IPSC4842(N/T)LF	326
IPSC4842(N/T)LL	325
IPSC4848(N/T)GG	325
IPSC4848(N/T)GT	325
IPSC4848(N/T)LF	326
IPSC4848(N/T)LL	325
IPSC4854(N/T)GG	325
IPSC4854(N/T)GT	325
IPSC4854(N/T)LF	326
IPSC4854(N/T)LL	325
IPSC4860(N/T)GG	325
IPSC4860(N/T)GT	325
IPSC4860(N/T)LF	326
IPSC4860(N/T)LL	325
IPSC4866(N/T)GG	325
IPSC4866(N/T)GT	325
IPSC4866(N/T)LF	326
IPSC4866(N/T)LL	325
IPSC4872(N/T)GG	325
IPSC4872(N/T)GT	325
IPSC4872(N/T)LF	326
IPSC4872(N/T)LL	325
IPSC6436(N/T)GG	327
IPSC6436(N/T)GT	327
IPSC6436(N/T)LF	328
IPSC6436(N/T)LL	327
IPSC6442(N/T)GG	327
IPSC6442(N/T)GT	327
IPSC6442(N/T)LF	328
IPSC6442(N/T)LL	327
IPSC6448(N/T)GG	327
IPSC6448(N/T)GT	327
IPSC6448(N/T)LF	328
IPSC6448(N/T)LL	327
IPSC6454(N/T)GG	327
IPSC6454(N/T)GT	327
IPSC6454(N/T)LF	328
IPSC6454(N/T)LL	327
IPSC6460(N/T)GG	327
IPSC6460(N/T)GT	327
IPSC6460(N/T)LF	328
IPSC6460(N/T)LL	327
IPSCHH144	308
IPSCLL144	308
IPSCMM144	308
IPSCNG144	307
IPSCNH144	308
IPSCNL144	308
IPSCNM144	308
IPSCNN144	307
IPSI1536F	339
IPSI1542F	339
IPSI1548F	339
IPSI1554F	339
IPSI1560F	339
IPSI1566F	339
IPSI1572F	339
IPSI6415F	346
IPSN144	307
IPSOB3615	333
IPSOB4215	333
IPSOB4815	333
IPSOB5415	333
IPSOB6015	333
IPSOB6615	333
IPSOB7215	333
IPSOE3615	333
IPSOE4215	333
IPSOE4815	333
IPSOE5415	333
IPSOE6015	333
IPSOE6615	333
IPSOE7215	333
IPSOS3615	333
IPSOS4215	333
IPSOS4815	333
IPSOS5415	333
IPSOS6015	333
IPSOS6615	333
IPSOS7215	333
IPSSD3615	335
IPSSD4215	335
IPSSD4815	335
IPSSD5415	335
IPSSD6015	335
IPSSD6615	335
IPSSD7215	335
IPSSDK36	335
IPSSDK42	335
IPSSDK48	335
IPSSDK54	335
IPSSDK60	335
IPSSDK66	335
IPSSDK72	335
IPSSOEL3615	334
IPSSOEL4215	334
IPSSOEL4815	334
IPSSOEL5415	334
IPSSOEL6015	334
IPSSOEL6615	334
IPSSOEL7215	334
IPSSOER3615	334
IPSSOER4215	334
IPSSOER4815	334
IPSSOER5415	334
IPSSOER6015	334
IPSSOER6615	334
IPSSOER7215	334
IPSSSDKL36	336
IPSSSDKL42	336
IPSSSDKL48	336
IPSSSDKL54	336
IPSSSDKL60	336
IPSSSDKL66	336
IPSSSDKL72	336
IPSSSDKR36	337

pattern no.	*page*
IPSSSDKR42	337
IPSSSDKR48	337
IPSSSDKR54	337
IPSSSDKR60	337
IPSSSDKR66	337
IPSSSDKR72	337
IPSSSDL3615	336
IPSSSDL4215	336
IPSSSDL4815	336
IPSSSDL5415	336
IPSSSDL6015	336
IPSSSDL6615	336
IPSSSDL7215	336
IPSSSDR3615	337
IPSSSDR4215	337
IPSSSDR4815	337
IPSSSDR5415	337
IPSSSDR6015	337
IPSSSDR6615	337
IPSSSDR7215	337
IPSVDL1564L	343
IPSVDL1564R	343
IPSVDR1564L	343
IPSVDR1564R	343
IPSVOS1564L	342
IPSVOS1564R	342
IPSVWL1564L	344
IPSVWL1564R	344
IPSVWR1564L	344
IPSVWR1564R	344
RR3EPVR	313
RR3TPVR	313
YACPU	96
YAK	96
YAPTC	233, 237, 242
YAPTN	233, 237, 242
YB2DPD	443
YBAFE25	89
YBAFE28	89
YBATBT22	89
YBATBT25	89
YBATE22	89
YBATE25	89, 232
YBATE28	89
YBAW25	89, 235
YBCDE	85, 251
YBCRR	90
YBCWS	90
YBF	90
YBIG	151
YBPSSB2748	137
YBPSSB2754	137
YBPSSB2760	137
YBPSSB2766	137
YBPSSB2772	137
YBPSSB2778	137
YBPSSB2784	137
YBPSSF2748	136
YBPSSF2754	136
YBPSSF2760	136
YBPSSF2766	136
YBPSSF2772	136
YBPSSF2778	136
YBPSSF2784	136
YBPTSSFESL2848	397
YBPTSSFESL2854	397
YBPTSSFESL2860	397
YBPTSSFESL2866	397
YBPTSSFESL2872	397
YBPTSSFESL2878	397
YBPTSSFESL2884	397
YBPTSSFESL4248	398
YBPTSSFESL4254	398
YBPTSSFESL4260	398
YBPTSSFESL4266	398
YBPTSSFESL4272	398
YBPTSSFESL4278	398
YBPTSSFESL4284	398
YBPTSSFESL4948	399
YBPTSSFESL4954	399
YBPTSSFESL4960	399
YBPTSSFESL4966	399
YBPTSSFESL4972	399
YBPTSSFESL4978	399
YBPTSSFESL4984	399
YBPTSSFESN2848	397
YBPTSSFESN2854	397
YBPTSSFESN2860	397
YBPTSSFESN2866	397
YBPTSSFESN2872	397
YBPTSSFESN2878	397
YBPTSSFESN2884	397
YBPTSSFESN4248	398
YBPTSSFESN4254	398
YBPTSSFESN4260	398
YBPTSSFESN4266	398
YBPTSSFESN4272	398
YBPTSSFESN4278	398
YBPTSSFESN4284	398
YBPTSSFESN4948	399
YBPTSSFESN4954	399
YBPTSSFESN4960	399
YBPTSSFESN4966	399
YBPTSSFESN4972	399
YBPTSSFESN4978	399
YBPTSSFESN4984	399
YBPTSSFESR2848	397
YBPTSSFESR2854	397
YBPTSSFESR2860	397
YBPTSSFESR2866	397
YBPTSSFESR2872	397
YBPTSSFESR2878	397
YBPTSSFESR2884	397
YBPTSSFESR4248	398
YBPTSSFESR4254	398
YBPTSSFESR4260	398
YBPTSSFESR4266	398
YBPTSSFESR4272	398
YBPTSSFESR4278	398
YBPTSSFESR4284	398
YBPTSSFESR4948	399
YBPTSSFESR4954	399
YBPTSSFESR4960	399
YBPTSSFESR4966	399
YBPTSSFESR4972	399
YBPTSSFESR4978	399
YBPTSSFESR4984	399
YBPTSSFESS2848	397
YBPTSSFESS2854	397
YBPTSSFESS2860	397
YBPTSSFESS2866	397
YBPTSSFESS2872	397
YBPTSSFESS2878	397
YBPTSSFESS2884	397
YBPTSSFESS4248	398
YBPTSSFESS4254	398
YBPTSSFESS4260	398
YBPTSSFESS4266	398
YBPTSSFESS4272	398
YBPTSSFESS4278	398
YBPTSSFESS4284	398
YBPTSSFESS4948	400
YBPTSSFESS4954	400
YBPTSSFESS4960	400
YBPTSSFESS4966	400
YBPTSSFESS4972	400
YBPTSSFESS4978	400
YBPTSSFESS4984	400
YBPTSSFEXL2848	401
YBPTSSFEXL2854	401
YBPTSSFEXL2860	401
YBPTSSFEXL2866	401
YBPTSSFEXL2872	401
YBPTSSFEXL2878	401
YBPTSSFEXL2884	401
YBPTSSFEXL4248	402
YBPTSSFEXL4254	402
YBPTSSFEXL4260	402
YBPTSSFEXL4266	402
YBPTSSFEXL4272	402
YBPTSSFEXL4278	402
YBPTSSFEXL4284	402
YBPTSSFEXL4948	403
YBPTSSFEXL4954	403
YBPTSSFEXL4960	403
YBPTSSFEXL4966	403
YBPTSSFEXL4972	403
YBPTSSFEXL4978	403
YBPTSSFEXL4984	403
YBPTSSFEXN2848	401
YBPTSSFEXN2854	401
YBPTSSFEXN2860	401
YBPTSSFEXN2866	401
YBPTSSFEXN2872	401
YBPTSSFEXN2878	401
YBPTSSFEXN2884	401
YBPTSSFEXN4248	402
YBPTSSFEXN4254	402
YBPTSSFEXN4260	402
YBPTSSFEXN4266	402
YBPTSSFEXN4272	402
YBPTSSFEXN4278	402
YBPTSSFEXN4284	402
YBPTSSFEXN4948	403
YBPTSSFEXN4954	403
YBPTSSFEXN4960	403
YBPTSSFEXN4966	403
YBPTSSFEXN4972	403
YBPTSSFEXN4978	403
YBPTSSFEXN4984	403
YBPTSSFEXR2848	401
YBPTSSFEXR2854	401
YBPTSSFEXR2860	401
YBPTSSFEXR2866	401
YBPTSSFEXR2872	401
YBPTSSFEXR2878	401
YBPTSSFEXR2884	401
YBPTSSFEXR4248	402
YBPTSSFEXR4254	402
YBPTSSFEXR4260	402
YBPTSSFEXR4266	402
YBPTSSFEXR4272	402
YBPTSSFEXR4278	402
YBPTSSFEXR4284	402
YBPTSSFEXR4948	403
YBPTSSFEXR4954	403
YBPTSSFEXR4960	403
YBPTSSFEXR4966	403
YBPTSSFEXR4972	403
YBPTSSFEXR4978	403
YBPTSSFEXR4984	403
YBPTSSFEXS2848	401
YBPTSSFEXS2854	401
YBPTSSFEXS2860	401
YBPTSSFEXS2866	401
YBPTSSFEXS2872	401
YBPTSSFEXS2878	401
YBPTSSFEXS2884	401
YBPTSSFEXS4248	402
YBPTSSFEXS4254	402
YBPTSSFEXS4260	402
YBPTSSFEXS4266	402
YBPTSSFEXS4272	402
YBPTSSFEXS4278	402
YBPTSSFEXS4284	402
YBPTSSFEXS4948	404
YBPTSSFEXS4954	404
YBPTSSFEXS4960	404
YBPTSSFEXS4966	404
YBPTSSFEXS4972	404
YBPTSSFEXS4978	404
YBPTSSFEXS4984	404
YBRB39	83
YBRB45	83
YBRB51	83
YBRB57	83
YBRB63	83
YBRB69	83
YBRB75	83
YBRB81	83
YBRB87	83
YBRB93	83
YBRBTE48	80
YBRBTE54	80
YBRBTE60	80
YBRBTE66	80
YBRBTE72	80
YBRBTE78	80
YBRBTE84	80
YBRBTE90	80
YBRBTE96	80
YBRBTS45	80
YBRBTS51	80
YBRBTS57	80
YBRBTS63	80
YBRBTS69	80
YBRBTS75	80
YBRBTS81	80
YBRBTS87	80
YBRBTS93	80

pattern no.	*page*
YBRE	90
YBRE36	78
YBRE42	78
YBRE48	78
YBRE54	78
YBRE60	78
YBRE66	78
YBRE72	78
YBRE78	78
YBRE84	79
YBRE90	79
YBRE96	79
YBRR33	82
YBRR36	82
YBRR39	82
YBRR42	82
YBRR45	82
YBRR48	82
YBRR51	82
YBRR54	82
YBRR57	82
YBRR60	82
YBRR63	82
YBRR66	82
YBRR69	82
YBRR72	82
YBRR75	82
YBRR78	82
YBRR81	82
YBRR84	82
YBRR87	82
YBRR90	82
YBRR93	82
YBRS33	78
YBRS39	78
YBRS45	78
YBRS51	78
YBRS57	78
YBRS63	78
YBRS69	78
YBRS75	78
YBRS81	78
YBRS87	78
YBRS93	78
YBRT105	78
YBRT111	78
YBRT33	78
YBRT39	78
YBRT45	78
YBRT51	78
YBRT57	78
YBRT63	78
YBRT69	78
YBRT75	78
YBRT81	78
YBRT87	78
YBRT93	78
YBRT99	78
YBSCL	364
YBSCN	364
YBSLDC2	363
YBSLDC4	363
YBSLDH2	363
YBSLDH4	363
YBSLDL2	363
YBSLDL4	363
YBSSLDC1	363
YBSSLDC2	363
YBSSLDH1	363
YBSSLDH2	363
YBSSLDL1	363
YBSSLDL2	363
YBTCL	442
YBTE	85, 254
YBTESBNE48	373
YBTESBNE54	373
YBTESBNE60	373
YBTESBNE66	373
YBTESBNE72	373
YBTESBNE78	373
YBTESBNE84	373
YBTESBNI48	373
YBTESBNI54	373
YBTESBNI60	373
YBTESBNI66	373
YBTESBNI72	373
YBTESBNI78	373
YBTESBNI84	373
YBTESBNS48	373
YBTESBNS54	373
YBTESBNS60	373
YBTESBNS66	373
YBTESBNS72	373
YBTESBNS78	373
YBTESBNS84	373
YBTESBTE48	372
YBTESBTE54	372
YBTESBTE60	372
YBTESBTE66	372
YBTESBTE72	372
YBTESBTE78	372
YBTESBTE84	372
YBTESBTI48	372
YBTESBTI54	372
YBTESBTI60	372
YBTESBTI66	372
YBTESBTI72	372
YBTESBTI78	372
YBTESBTI84	372
YBTESBTS48	372
YBTESBTS54	372
YBTESBTS60	372
YBTESBTS66	372
YBTESBTS72	372
YBTESBTS78	372
YBTESBTS84	372
YBTESNNS48	374
YBTESNNS54	374
YBTESNNS60	374
YBTESNNS66	374
YBTESNNS72	374
YBTESNNS78	374
YBTESNNS84	374
YBTEXBNE48	376
YBTEXBNE54	376
YBTEXBNE60	376
YBTEXBNE66	376
YBTEXBNE72	376
YBTEXBNE78	376
YBTEXBNE84	376
YBTEXBNI48	376
YBTEXBNI54	376
YBTEXBNI60	376
YBTEXBNI66	376
YBTEXBNI72	376
YBTEXBNI78	376
YBTEXBNI84	376
YBTEXBNS48	376
YBTEXBNS54	376
YBTEXBNS60	376
YBTEXBNS66	376
YBTEXBNS72	376
YBTEXBNS78	376
YBTEXBNS84	376
YBTEXBTE48	375
YBTEXBTE54	375
YBTEXBTE60	375
YBTEXBTE66	375
YBTEXBTE72	375
YBTEXBTE78	375
YBTEXBTE84	375
YBTEXBTI48	375
YBTEXBTI54	375
YBTEXBTI60	375
YBTEXBTI66	375
YBTEXBTI72	375
YBTEXBTI78	375
YBTEXBTI84	375
YBTEXBTS48	375
YBTEXBTS54	375
YBTEXBTS60	375
YBTEXBTS66	375
YBTEXBTS72	375
YBTEXBTS78	375
YBTEXBTS84	375
YBTEXNNS48	377
YBTEXNNS54	377
YBTEXNNS60	377
YBTEXNNS66	377
YBTEXNNS72	377
YBTEXNNS78	377
YBTEXNNS84	377
YBTF8	442
YBTFESBNE48	379
YBTFESBNE54	379
YBTFESBNE60	379
YBTFESBNE66	379
YBTFESBNE72	379
YBTFESBNE78	379
YBTFESBNE84	379
YBTFESBNI48	379
YBTFESBNI54	379
YBTFESBNI60	379
YBTFESBNI66	379
YBTFESBNI72	379
YBTFESBNI78	379
YBTFESBNI84	379
YBTFESBNS48	379
YBTFESBNS54	379
YBTFESBNS60	379
YBTFESBNS66	379
YBTFESBNS72	379
YBTFESBNS78	379
YBTFESBNS84	379
YBTFESBTE48	378
YBTFESBTE54	378
YBTFESBTE60	378
YBTFESBTE66	378
YBTFESBTE72	378
YBTFESBTE78	378
YBTFESBTE84	378
YBTFESBTI48	378
YBTFESBTI54	378
YBTFESBTI60	378
YBTFESBTI66	378
YBTFESBTI72	378
YBTFESBTI78	378
YBTFESBTI84	378
YBTFESBTS48	378
YBTFESBTS54	378
YBTFESBTS60	378
YBTFESBTS66	378
YBTFESBTS72	378
YBTFESBTS78	378
YBTFESBTS84	378
YBTFESNNS48	380
YBTFESNNS54	380
YBTFESNNS60	380
YBTFESNNS66	380
YBTFESNNS72	380
YBTFESNNS78	380
YBTFESNNS84	380
YBTFSBNE48	382
YBTFSBNE54	382
YBTFSBNE60	382
YBTFSBNE66	382
YBTFSBNE72	382
YBTFSBNE78	382
YBTFSBNE84	382
YBTFSBNI48	382
YBTFSBNI54	382
YBTFSBNI60	382
YBTFSBNI66	382
YBTFSBNI72	382
YBTFSBNI78	382
YBTFSBNI84	382
YBTFSBNS48	382
YBTFSBNS54	382
YBTFSBNS60	382
YBTFSBNS66	382
YBTFSBNS72	382
YBTFSBNS78	382
YBTFSBNS84	382
YBTFSBTE48	381
YBTFSBTE54	381
YBTFSBTE60	381
YBTFSBTE66	381
YBTFSBTE72	381
YBTFSBTE78	381
YBTFSBTE84	381
YBTFSBTI48	381
YBTFSBTI54	381
YBTFSBTI60	381
YBTFSBTI66	381
YBTFSBTI72	381
YBTFSBTI78	381
YBTFSBTI84	381
YBTFSBTS48	381
YBTFSBTS54	381
YBTFSBTS60	381

pattern no.	*page*
YBTFSBTS66	381
YBTFSBTS72	381
YBTFSBTS78	381
YBTFSBTS84	381
YBTFSNNS48	383
YBTFSNNS54	383
YBTFSNNS60	383
YBTFSNNS66	383
YBTFSNNS72	383
YBTFSNNS78	383
YBTFSNNS84	383
YBTG	443
YBTHS	442
YBTKB10	442
YBTKB5	442
YBTR	443
YBTRES102	413
YBTRES54	413, 416
YBTRES57	413, 416
YBTRES60	413, 416
YBTRES63	413, 416
YBTRES66	413, 416
YBTRES69	413, 416
YBTRES72	413, 416
YBTRES75	413, 416
YBTRES78	413, 416
YBTRES81	413, 416
YBTRES84	413, 416
YBTRES87	413, 416
YBTRES90	413, 416
YBTRES93	413, 416
YBTRES96	413, 416
YBTRES99	413
YBTREX102	414
YBTREX54	414, 417
YBTREX57	414, 417
YBTREX60	414, 417
YBTREX63	414, 417
YBTREX66	414, 417
YBTREX69	414, 417
YBTREX72	414, 417
YBTREX75	414, 417
YBTREX78	414, 417
YBTREX81	414, 417
YBTREX84	414, 417
YBTREX87	414, 417
YBTREX90	414, 417
YBTREX93	414, 417
YBTREX96	414, 417
YBTREX99	414
YBTRFS102	415
YBTRFS54	415, 418
YBTRFS57	415, 418
YBTRFS60	415, 418
YBTRFS63	415, 418
YBTRFS66	415, 418
YBTRFS69	415, 418
YBTRFS72	415, 418
YBTRFS75	415, 418
YBTRFS78	415, 418
YBTRFS81	415, 418
YBTRFS84	415, 418
YBTRFS87	415, 418
YBTRFS90	415, 418
YBTRFS93	415, 418
YBTRFS96	415, 418
YBTRFS99	415
YBTSSFESBNL4824	385
YBTSSFESBNL4827	386
YBTSSFESBNL4830	387
YBTSSFESBNL5424	385
YBTSSFESBNL5427	386
YBTSSFESBNL5430	387
YBTSSFESBNL6024	385
YBTSSFESBNL6027	386
YBTSSFESBNL6030	387
YBTSSFESBNL6624	385
YBTSSFESBNL6627	386
YBTSSFESBNL6630	387
YBTSSFESBNL7224	385
YBTSSFESBNL7227	386
YBTSSFESBNL7230	387
YBTSSFESBNL7824	385
YBTSSFESBNL7827	386
YBTSSFESBNL7830	387
YBTSSFESBNL8424	385
YBTSSFESBNL8427	386
YBTSSFESBNL8430	387
YBTSSFESBNN4824	385
YBTSSFESBNN4827	386
YBTSSFESBNN4830	387
YBTSSFESBNN5424	385
YBTSSFESBNN5427	386
YBTSSFESBNN5430	387
YBTSSFESBNN6024	385
YBTSSFESBNN6027	386
YBTSSFESBNN6030	387
YBTSSFESBNN6624	385
YBTSSFESBNN6627	386
YBTSSFESBNN6630	387
YBTSSFESBNN7224	385
YBTSSFESBNN7227	386
YBTSSFESBNN7230	387
YBTSSFESBNN7824	385
YBTSSFESBNN7827	386
YBTSSFESBNN7830	387
YBTSSFESBNN8424	385
YBTSSFESBNN8427	386
YBTSSFESBNN8430	387
YBTSSFESBNR4824	385
YBTSSFESBNR4827	386
YBTSSFESBNR4830	387
YBTSSFESBNR5424	385
YBTSSFESBNR5427	386
YBTSSFESBNR5430	387
YBTSSFESBNR6024	385
YBTSSFESBNR6027	386
YBTSSFESBNR6030	387
YBTSSFESBNR6624	385
YBTSSFESBNR6627	386
YBTSSFESBNR6630	387
YBTSSFESBNR7224	385
YBTSSFESBNR7227	386
YBTSSFESBNR7230	387
YBTSSFESBNR7824	385
YBTSSFESBNR7827	386
YBTSSFESBNR7830	387
YBTSSFESBNR8424	385
YBTSSFESBNR8427	386
YBTSSFESBNR8430	387
YBTSSFESBNS4824	385
YBTSSFESBNS4827	386
YBTSSFESBNS4830	387
YBTSSFESBNS5424	385
YBTSSFESBNS5427	386
YBTSSFESBNS5430	387
YBTSSFESBNS6024	385
YBTSSFESBNS6027	386
YBTSSFESBNS6030	387
YBTSSFESBNS6624	385
YBTSSFESBNS6627	386
YBTSSFESBNS6630	387
YBTSSFESBNS7224	385
YBTSSFESBNS7227	386
YBTSSFESBNS7230	387
YBTSSFESBNS7824	385
YBTSSFESBNS7827	386
YBTSSFESBNS7830	387
YBTSSFESBNS8424	385
YBTSSFESBNS8427	386
YBTSSFESBNS8430	387
YBTSSFESBTL4824	388
YBTSSFESBTL4827	389
YBTSSFESBTL4830	390
YBTSSFESBTL5424	388
YBTSSFESBTL5427	389
YBTSSFESBTL5430	390
YBTSSFESBTL6024	388
YBTSSFESBTL6027	389
YBTSSFESBTL6030	390
YBTSSFESBTL6624	388
YBTSSFESBTL6627	389
YBTSSFESBTL6630	390
YBTSSFESBTL7224	388
YBTSSFESBTL7227	389
YBTSSFESBTL7230	390
YBTSSFESBTL7824	388
YBTSSFESBTL7827	389
YBTSSFESBTL7830	390
YBTSSFESBTL8424	388
YBTSSFESBTL8427	389
YBTSSFESBTL8430	390
YBTSSFESBTN4824	388
YBTSSFESBTN4827	389
YBTSSFESBTN4830	390
YBTSSFESBTN5424	388
YBTSSFESBTN5427	389
YBTSSFESBTN5430	390
YBTSSFESBTN6024	388
YBTSSFESBTN6027	389
YBTSSFESBTN6030	390
YBTSSFESBTN6624	388
YBTSSFESBTN6627	389
YBTSSFESBTN6630	390
YBTSSFESBTN7224	388
YBTSSFESBTN7227	389
YBTSSFESBTN7230	390
YBTSSFESBTN7824	388
YBTSSFESBTN7827	389
YBTSSFESBTN7830	390
YBTSSFESBTN8424	388
YBTSSFESBTN8427	389
YBTSSFESBTN8430	390
YBTSSFESBTR4824	388
YBTSSFESBTR4827	389
YBTSSFESBTR4830	390
YBTSSFESBTR5424	388
YBTSSFESBTR5427	389
YBTSSFESBTR5430	390
YBTSSFESBTR6024	388
YBTSSFESBTR6027	389
YBTSSFESBTR6030	390
YBTSSFESBTR6624	388
YBTSSFESBTR6627	389
YBTSSFESBTR6630	390
YBTSSFESBTR7224	388
YBTSSFESBTR7227	389
YBTSSFESBTR7230	390
YBTSSFESBTR7824	388
YBTSSFESBTR7827	389
YBTSSFESBTR7830	390
YBTSSFESBTR8424	388
YBTSSFESBTR8427	389
YBTSSFESBTR8430	390
YBTSSFESBTS4824	388
YBTSSFESBTS4827	389
YBTSSFESBTS4830	390
YBTSSFESBTS5424	388
YBTSSFESBTS5427	389
YBTSSFESBTS5430	390
YBTSSFESBTS6024	388
YBTSSFESBTS6027	389
YBTSSFESBTS6030	390
YBTSSFESBTS6624	388
YBTSSFESBTS6627	389
YBTSSFESBTS6630	390
YBTSSFESBTS7224	388
YBTSSFESBTS7227	389
YBTSSFESBTS7230	390
YBTSSFESBTS7824	388
YBTSSFESBTS7827	389
YBTSSFESBTS7830	390
YBTSSFESBTS8424	388
YBTSSFESBTS8427	389
YBTSSFESBTS8430	390
YBTSSFEXBNL4824	391
YBTSSFEXBNL4827	392
YBTSSFEXBNL4830	393
YBTSSFEXBNL5424	391
YBTSSFEXBNL5427	392
YBTSSFEXBNL5430	393
YBTSSFEXBNL6024	391
YBTSSFEXBNL6027	392
YBTSSFEXBNL6030	393
YBTSSFEXBNL6624	391
YBTSSFEXBNL6627	392
YBTSSFEXBNL6630	393
YBTSSFEXBNL7224	391
YBTSSFEXBNL7227	392
YBTSSFEXBNL7230	393
YBTSSFEXBNL7824	391
YBTSSFEXBNL7827	392
YBTSSFEXBNL7830	393
YBTSSFEXBNL8424	391
YBTSSFEXBNL8427	392
YBTSSFEXBNL8430	393
YBTSSFEXBNN4824	391
YBTSSFEXBNN4827	392
YBTSSFEXBNN4830	393
YBTSSFEXBNN5424	391

pattern no.	*page*
YBTSSFEXBNN5427	392
YBTSSFEXBNN5430	393
YBTSSFEXBNN6024	391
YBTSSFEXBNN6027	392
YBTSSFEXBNN6030	393
YBTSSFEXBNN6624	391
YBTSSFEXBNN6627	392
YBTSSFEXBNN6630	393
YBTSSFEXBNN7224	391
YBTSSFEXBNN7227	392
YBTSSFEXBNN7230	393
YBTSSFEXBNN7824	391
YBTSSFEXBNN7827	392
YBTSSFEXBNN7830	393
YBTSSFEXBNN8424	391
YBTSSFEXBNN8427	392
YBTSSFEXBNN8430	393
YBTSSFEXBNR4824	391
YBTSSFEXBNR4827	392
YBTSSFEXBNR4830	393
YBTSSFEXBNR5424	391
YBTSSFEXBNR5427	392
YBTSSFEXBNR5430	393
YBTSSFEXBNR6024	391
YBTSSFEXBNR6027	392
YBTSSFEXBNR6030	393
YBTSSFEXBNR6624	391
YBTSSFEXBNR6627	392
YBTSSFEXBNR6630	393
YBTSSFEXBNR7224	391
YBTSSFEXBNR7227	392
YBTSSFEXBNR7230	393
YBTSSFEXBNR7824	391
YBTSSFEXBNR7827	392
YBTSSFEXBNR7830	393
YBTSSFEXBNR8424	391
YBTSSFEXBNR8427	392
YBTSSFEXBNR8430	393
YBTSSFEXBNS4824	391
YBTSSFEXBNS4827	392
YBTSSFEXBNS4830	393
YBTSSFEXBNS5424	391
YBTSSFEXBNS5427	392
YBTSSFEXBNS5430	393
YBTSSFEXBNS6024	391
YBTSSFEXBNS6027	392
YBTSSFEXBNS6030	393
YBTSSFEXBNS6624	391
YBTSSFEXBNS6627	392
YBTSSFEXBNS6630	393
YBTSSFEXBNS7224	391
YBTSSFEXBNS7227	392
YBTSSFEXBNS7230	393
YBTSSFEXBNS7824	391
YBTSSFEXBNS7827	392
YBTSSFEXBNS7830	393
YBTSSFEXBNS8424	391
YBTSSFEXBNS8427	392
YBTSSFEXBNS8430	393
YBTSSFEXBTL4824	394
YBTSSFEXBTL4827	395
YBTSSFEXBTL4830	396
YBTSSFEXBTL5424	394
YBTSSFEXBTL5427	395
YBTSSFEXBTL5430	396
YBTSSFEXBTL6024	394
YBTSSFEXBTL6027	395
YBTSSFEXBTL6030	396
YBTSSFEXBTL6624	394
YBTSSFEXBTL6627	395
YBTSSFEXBTL6630	396
YBTSSFEXBTL7224	394
YBTSSFEXBTL7227	395
YBTSSFEXBTL7230	396
YBTSSFEXBTL7824	394
YBTSSFEXBTL7827	395
YBTSSFEXBTL7830	396
YBTSSFEXBTL8424	394
YBTSSFEXBTL8427	395
YBTSSFEXBTL8430	396
YBTSSFEXBTN4824	394
YBTSSFEXBTN4827	395
YBTSSFEXBTN4830	396
YBTSSFEXBTN5424	394
YBTSSFEXBTN5427	395
YBTSSFEXBTN5430	396
YBTSSFEXBTN6024	394
YBTSSFEXBTN6027	395
YBTSSFEXBTN6030	396
YBTSSFEXBTN6624	394
YBTSSFEXBTN6627	395
YBTSSFEXBTN6630	396
YBTSSFEXBTN7224	394
YBTSSFEXBTN7227	395
YBTSSFEXBTN7230	396
YBTSSFEXBTN7824	394
YBTSSFEXBTN7827	395
YBTSSFEXBTN7830	396
YBTSSFEXBTN8424	394
YBTSSFEXBTN8427	395
YBTSSFEXBTN8430	396
YBTSSFEXBTR4824	394
YBTSSFEXBTR4827	395
YBTSSFEXBTR4830	396
YBTSSFEXBTR5424	394
YBTSSFEXBTR5427	395
YBTSSFEXBTR5430	396
YBTSSFEXBTR6024	394
YBTSSFEXBTR6027	395
YBTSSFEXBTR6030	396
YBTSSFEXBTR6624	394
YBTSSFEXBTR6627	395
YBTSSFEXBTR6630	396
YBTSSFEXBTR7224	394
YBTSSFEXBTR7227	395
YBTSSFEXBTR7230	396
YBTSSFEXBTR7824	394
YBTSSFEXBTR7827	395
YBTSSFEXBTR7830	396
YBTSSFEXBTR8424	394
YBTSSFEXBTR8427	395
YBTSSFEXBTR8430	396
YBTSSFEXBTS4824	394
YBTSSFEXBTS4827	395
YBTSSFEXBTS4830	396
YBTSSFEXBTS5424	394
YBTSSFEXBTS5427	395
YBTSSFEXBTS5430	396
YBTSSFEXBTS6024	394
YBTSSFEXBTS6027	395
YBTSSFEXBTS6030	396
YBTSSFEXBTS6624	394
YBTSSFEXBTS6627	395
YBTSSFEXBTS6630	396
YBTSSFEXBTS7224	394
YBTSSFEXBTS7227	395
YBTSSFEXBTS7230	396
YBTSSFEXBTS7824	394
YBTSSFEXBTS7827	395
YBTSSFEXBTS7830	396
YBTSSFEXBTS8424	394
YBTSSFEXBTS8427	395
YBTSSFEXBTS8430	396
YBTYESBN148	407
YBTYESBN154	407
YBTYESBN160	407
YBTYESBN248	407
YBTYESBN254	407
YBTYESBN260	407
YBTYESBN348	408
YBTYESBN354	408
YBTYESBN360	408
YBTYESBNN48	407
YBTYESBNN54	407
YBTYESBNN60	407
YBTYESBT148	405
YBTYESBT154	405
YBTYESBT160	405
YBTYESBT248	405
YBTYESBT254	405
YBTYESBT260	405
YBTYESBT348	406
YBTYESBT354	406
YBTYESBT360	406
YBTYESBTN48	405
YBTYESBTN54	405
YBTYESBTN60	405
YBTYEXBN148	411
YBTYEXBN154	411
YBTYEXBN160	411
YBTYEXBN248	411
YBTYEXBN254	411
YBTYEXBN260	411
YBTYEXBN348	412
YBTYEXBN354	412
YBTYEXBN360	412
YBTYEXBNN48	411
YBTYEXBNN54	411
YBTYEXBNN60	411
YBTYEXBT148	409
YBTYEXBT154	409
YBTYEXBT160	409
YBTYEXBT248	409
YBTYEXBT254	409
YBTYEXBT260	409
YBTYEXBT348	410
YBTYEXBT354	410
YBTYEXBT360	410
YBTYEXBTN48	409
YBTYEXBTN54	409
YBTYEXBTN60	409
YCB34	93
YCB35	93
YCB36	92
YCB40	93
YCB41	93
YCB42	92
YCB46	93
YCB47	93
YCB48	92
YCB52	93
YCB53	93
YCB54	92
YCB58	93
YCB59	93
YCB60	92
YCB64	93
YCB65	93
YCB66	92
YCB70	93
YCB71	93
YCB72	92
YCB76	93
YCB77	93
YCB78	92
YCB82	93
YCB83	93
YCB84	92
YCB88	93
YCB89	93
YCB90	92
YCB94	93
YCB95	93
YCB96	92
YCBCC24	92, 451
YCBCC30	92, 451
YCBCC36	92, 451
YCBCC48	92, 451
YCBCC54	92
YCBCC60	92, 451
YCBCC66	92, 451
YCBCC72	92, 451
YCBCC78	92
YCBCC84	92
YCBCC90	92
YCBCC96	92
YCBE	92
YCBPE	92
YCBT36	92
YCBT42	92
YCBT48	92
YCBT54	92
YCBT60	92
YCBT66	92
YCBT72	92
YCBT78	92
YCBT84	92
YCBT90	92
YCBT96	92
YEL2A18	102
YEL2A24	102
YEL2A27	102
YEL2A30	102
YEL2A36	102
YEL2A42	102
YEL2DA18	108
YEL2DA24	108
YEL2DA27	108
YEL2DA30	108
YEL2DA36	108

pattern no.	*page*
YEL2DA38	114
YEL2DA50	114
YEL2DA62	114
YEL2SA18	106
YEL2SA24	106
YEL2SA27	106
YEL2SA30	106
YEL2SA36	106
YEL2SA42	106
YEL2SA48	106
YEL2SSAF28L	131
YEL2SSAF28R	131
YEL2SSAF34L	131
YEL2SSAF34R	131
YEL2SSAF40L	131
YEL2SSAF40R	131
YEL2SSDB22L	126
YEL2SSDB22R	126
YEL2SSDB28L	126
YEL2SSDB28R	126
YEL2SSDB34L	126
YEL2SSDB34R	126
YEL3SSAB22L	128
YEL3SSAB22R	128
YEL3SSAB28L	128
YEL3SSAB28R	128
YEL3SSAB34L	128
YEL3SSAB34R	128
YELCD18	102
YELCD24	102
YELCD27	102
YELCD30	102
YELCD36	102
YELCM18	102
YELCM24	102
YELCM27	102
YELCM30	102
YELCM36	102
YELD18	102
YELD24	102
YELD27	102
YELD30	102
YELD36	102
YELD42	102
YELDD18	108
YELDD24	108
YELDD27	108
YELDD30	108
YELDD36	108
YELDD38	111
YELDD50	111
YELDD62	111
YELDH38	118
YELDH50	118
YELDH50B	119
YELDHB	119
YELDT50	122
YELDT50B	123
YELDTB	123
YELDW	104
YELH24	102
YELH27	102
YELH30	102
YELH36	102
YELH42	102
YELP24	103
YELP27	103
YELP30	103
YELP36	103
YELSCD24	106
YELSCD27	106
YELSCD30	106
YELSCD36	106
YELSCD42	106
YELSCD48	106
YELSD18	106
YELSD24	106
YELSD27	106
YELSD30	106
YELSD36	106
YELSD42	106
YELSD48	106
YELSDD53	111
YELSDD59	111
YELSDD65	111
YELSSDF28L	129
YELSSDF28R	129
YELSSDF34L	129
YELSSDF34R	129
YELSSDF40L	129
YELSSDF40R	129
YELSSSDB30L	126
YELSSSDB30R	126
YELSSSDB33L	126
YELSSSDB33R	126
YELSSSDB36L	126
YELSSSDB36R	126
YELSSSDF36L	129
YELSSSDF36R	129
YELSSSDF39L	129
YELSSSDF39R	129
YELSSSDF42L	129
YELSSSDF42R	129
YELWDD53	111
YELWDD59	111
YELWDD65	111
YELWSSDB30L	127
YELWSSDB30R	127
YELWSSDB33L	127
YELWSSDB33R	127
YELWSSDB36L	127
YELWSSDB36R	127
YELWSSDF36L	130
YELWSSDF36R	130
YELWSSDF39L	130
YELWSSDF39R	130
YELWSSDF42L	130
YELWSSDF42R	130
YEP1617	140
YEP1618	140
YEP1623	140
YEP1624	140
YEP1626	140
YEP1627	140
YEP1629	140
YEP1630	140
YEP1635	140
YEP1636	140
YEP1717	140
YEP1718	140
YEP1723	140
YEP1724	140
YEP1726	140
YEP1727	140
YEP1729	140
YEP1730	140
YEP1735	140
YEP1736	140
YEP1740	143
YEP1752	143
YEP1758	143
YEP1764	143
YEP1776	143
YEP2617	141
YEP2618	141
YEP2623	141
YEP2624	141
YEP2626	141
YEP2627	141
YEP2629	141
YEP2630	141
YEP2635	141
YEP2636	141
YEP2640	143
YEP2652	143
YEP2658	143
YEP2664	143
YEP2676	143
YEP2717	141
YEP2718	141
YEP2723	141
YEP2724	141
YEP2726	141
YEP2727	141
YEP2729	141
YEP2730	141
YEP2735	141
YEP2736	141
YEP2841	145
YEP2853	145
YEP2856ES	423
YEP2856EX	424
YEP2859	145
YEP2862ES	423
YEP2862ESL	423
YEP2862ESR	423
YEP2862EX	424
YEP2862EXL	424
YEP2862EXR	424
YEP2865	145
YEP2868ES	423
YEP2868EX	424
YEP2877	145
YEP2SSB2825L	146
YEP2SSB2825R	146
YEP2SSB2831L	146
YEP2SSB2831R	146
YEP2SSB2834L	146
YEP2SSB2834R	146
YEP2SSB2837L	146
YEP2SSB2837R	146
YEP2SSB2843	146
YEP4253	149
YEP4256ES	423
YEP4256EX	424
YEP4259	149
YEP4262ES	423
YEP4262ESL	423
YEP4262ESR	423
YEP4262EX	424
YEP4262EXL	424
YEP4262EXR	424
YEP4265	149
YEP4268ES	423
YEP4268EX	424
YEP4277	149
YEP4953	149
YEP4956ES	423
YEP4956EX	424
YEP4959	149
YEP4962ES	423
YEP4962ESL	423
YEP4962ESR	423
YEP4962EX	424
YEP4962EXL	424
YEP4962EXR	424
YEP4965	149
YEP4968ES	423
YEP4968EX	424
YEP4977	149
YEP5653	149
YEP5659	149
YEP5665	149
YEPH3641	147
YEPH3653	147
YEPH3659	147
YEPH3665	147
YEPSSF2831L	146
YEPSSF2831R	146
YEPSSF2837L	146
YEPSSF2837R	146
YEPSSF2840L	146
YEPSSF2840R	146
YEPSSF2843L	146
YEPSSF2843R	146
YEPSSF2849L	146
YEPSSF2849R	146
YEPT4253	147
YEPT4259	147
YEPT4265	147
YEPTSSFES2824L	425
YEPTSSFES2824R	426
YEPTSSFES2827L	425
YEPTSSFES2827R	426
YEPTSSFES2830L	425
YEPTSSFES2830R	426
YEPTSSFES4224L	425
YEPTSSFES4224R	426
YEPTSSFES4227L	425
YEPTSSFES4227R	426
YEPTSSFES4230L	425
YEPTSSFES4230R	426
YEPTSSFES4924L	425
YEPTSSFES4924R	426
YEPTSSFES4927L	425
YEPTSSFES4927R	426
YEPTSSFES4930L	425
YEPTSSFES4930R	426
YEPTSSFEX2824L	427
YEPTSSFEX2824R	428

pattern no.	*page*
YEPTSSFEX2827L	427
YEPTSSFEX2827R	428
YEPTSSFEX2830L	427
YEPTSSFEX2830R	428
YEPTSSFEX4224L	427
YEPTSSFEX4224R	428
YEPTSSFEX4227L	427
YEPTSSFEX4227R	428
YEPTSSFEX4230L	427
YEPTSSFEX4230R	428
YEPTSSFEX4924L	427
YEPTSSFEX4924R	428
YEPTSSFEX4927L	427
YEPTSSFEX4927R	428
YEPTSSFEX4930L	427
YEPTSSFEX4930R	428
YFC0912C	191
YFC0912L	193
YFC0912P	192
YFC0912S	191
YFC0912V	194
YFC0924C	191
YFC0924L	193
YFC0924P	192
YFC0924S	191
YFC0924V	194
YFC0936C	191
YFC0936L	193
YFC0936P	192
YFC0936S	191
YFC0936V	194
YFC0948C	191
YFC0948L	193
YFC0948P	192
YFC0948S	191
YFC0948V	194
YFC0960C	191
YFC0960L	193
YFC0960P	192
YFC0960S	191
YFC0972C	191
YFC0972L	193
YFC0972P	192
YFC0972S	191
YFC1412L	197
YFC1412P	196
YFC1412V	198
YFC1424L	197
YFC1424P	196
YFC1424V	198
YFC1436L	197
YFC1436P	196
YFC1436V	198
YFC1448L	197
YFC1448P	196
YFC1448V	198
YFC1460L	197
YFC1460P	196
YFC1472L	197
YFC1472P	196
YFC1712L	197
YFC1712P	196
YFC1712V	198
YFC1724L	197
YFC1724P	196
YFC1724V	198
YFC1736L	197
YFC1736P	196
YFC1736V	198
YFC1748L	197
YFC1748P	196
YFC1748V	198
YFC1760L	197
YFC1760P	196
YFC1772L	197
YFC1772P	196
YFC2324NL	201
YFC2324NP	200
YFC2324NV	202
YFC2336NL	201
YFC2336NP	200
YFC2336NV	202
YFC2348NL	201
YFC2348NP	200
YFC2348NV	202
YFC2360NL	201
YFC2360NP	200
YFC2372NL	201
YFC2372NP	200
YFC2624NL	201
YFC2624NP	200
YFC2624NV	202
YFC2636NL	201
YFC2636NP	200
YFC2636NV	202
YFC2648NL	201
YFC2648NP	200
YFC2648NV	202
YFC2660NL	201
YFC2660NP	200
YFC2672NL	201
YFC2672NP	200
YFCC48	183
YFCC60	183
YFCC72	183
YFCHOC	191
YFCOC	191
YFF2148	175
YFF2160	175
YFF2172	175
YFJE25	183
YFJE28	183
YFJL25	184
YFJL28	184
YFJT25	184
YFJT28	184
YFJV25	184
YFJV28	184
YFJX25	184
YFJX28	184
YFJY25	184
YFJY28	184
YFL25	175
YFL28	175
YFLSF	175
YFTC48	183
YFTC60	183
YFTC72	183
YHP1A25C	450
YHP1A25G	450
YHP1A28C	450
YHP1A28G	450
YHP1AP2408	479
YHP1AP3008	479
YHP1AP3608	479
YHP1AP4808	479
YHP1AS24	477
YHP1AS30	477
YHP1AS36	477
YHP1B36	451
YHP1B48	451
YHP1B60	451
YHP1B66	451
YHP1B72	451
YHP1BAK	456
YHP1BC	472
YHP1C362P	453
YHP1C36N	453
YHP1C484P	453
YHP1C48N	453
YHP1C602P	453
YHP1C604P	453
YHP1C60N	453
YHP1C662P	453
YHP1C664P	453
YHP1C66N	453
YHP1C722P	453
YHP1C724P	453
YHP1C72N	453
YHP1CMB	471
YHP1DAK28	456
YHP1DP3608L	479
YHP1DP4808L	479
YHP1DP6008L	479
YHP1DP6608L	479
YHP1DP7208L	479
YHP1F	496
YHP1HEK160	468
YHP1HEK166	468
YHP1HEK172	468
YHP1HEK260	468
YHP1HEK266	468
YHP1HEK272	468
YHP1HTK160	468
YHP1HTK166	468
YHP1HTK172	468
YHP1HTK260	468
YHP1HTK266	468
YHP1HTK272	468
YHP1K2425NC	447
YHP1K2425NG	447
YHP1K2425P1C	447
YHP1K2425P1G	447
YHP1K2425P2C	447
YHP1K2425P2G	447
YHP1K2428NC	448
YHP1K2428NG	448
YHP1K2428P1C	448
YHP1K2428P1G	448
YHP1K2428P2C	448
YHP1K2428P2G	448
YHP1K3025NC	447
YHP1K3025NG	447
YHP1K3025P1C	447
YHP1K3025P1G	447
YHP1K3025P2C	447
YHP1K3025P2G	447
YHP1K3028NC	448
YHP1K3028NG	448
YHP1K3028P1C	448
YHP1K3028P1G	448
YHP1K3028P2C	448
YHP1K3028P2G	448
YHP1K3625NC	447
YHP1K3625NG	447
YHP1K3625P1C	447
YHP1K3625P1G	447
YHP1K3625P2C	447
YHP1K3625P2G	447
YHP1K3628NC	448
YHP1K3628NG	448
YHP1K3628P1C	448
YHP1K3628P1G	448
YHP1K3628P2C	448
YHP1K3628P2G	448
YHP1K4825NC	447
YHP1K4825NG	447
YHP1K4825P1C	447
YHP1K4825P1G	447
YHP1K4825P2C	447
YHP1K4825P2G	447
YHP1K4828NC	448
YHP1K4828NG	448
YHP1K4828P1C	448
YHP1K4828P1G	448
YHP1K4828P2C	448
YHP1K4828P2G	448
YHP1KUB30	492, 494
YHP1KUB36	492, 494
YHP1KUB48	492, 494
YHP1M25	450
YHP1M28	450
YHP1OF	471
YHP1SAK28	456
YHP1SDK4825	484
YHP1SDK4828	489
YHP1SDK6025	484
YHP1SDK6028	489
YHP1SDK6625	484
YHP1SDK6628	489
YHP1SDK7225	484
YHP1SDK7228	489
YHP1SDKL4825	485
YHP1SDKL4828	490
YHP1SDKL6025	485
YHP1SDKL6028	490
YHP1SDKL6625	485
YHP1SDKL6628	490
YHP1SDKL7225	485
YHP1SDKL7228	490
YHP1SDKR4825	486
YHP1SDKR4828	491
YHP1SDKR6025	486
YHP1SDKR6028	491
YHP1SDKR6625	486
YHP1SDKR6628	491
YHP1SDKR7225	486
YHP1SDKR7228	491
YHP1SKA	492
YHP1SKM	492

pattern no.	*page*
YHP1SMS2425	494
YHP1SMS2428	494
YHP1SMS3025	494
YHP1SMS3028	494
YHP1SMS3625	494
YHP1SMS3628	494
YHP1SMS4825	494
YHP1SMS4828	494
YHP1SOE2425	482
YHP1SOE2428	487
YHP1SOE3025	482
YHP1SOE3028	487
YHP1SOE3625	482
YHP1SOE3628	487
YHP1SOE4825	482
YHP1SOE4828	487
YHP1SOE6025	482
YHP1SOE6028	487
YHP1SOE6625	482
YHP1SOE6628	487
YHP1SOE7225	482
YHP1SOE7228	487
YHP1SOEL4825	483
YHP1SOEL4828	488
YHP1SOEL6025	483
YHP1SOEL6028	488
YHP1SOEL6625	483
YHP1SOEL6628	488
YHP1SOEL7225	483
YHP1SOEL7228	488
YHP1SOER4825	483
YHP1SOER4828	488
YHP1SOER6025	483
YHP1SOER6028	488
YHP1SOER6625	483
YHP1SOER6628	488
YHP1SOER7225	483
YHP1SOER7228	488
YHP1SOS2425	482
YHP1SOS2428	487
YHP1SOS3025	482
YHP1SOS3028	487
YHP1SOS3625	482
YHP1SOS3628	487
YHP1SOS4825	482
YHP1SOS4828	487
YHP1SOS6025	482
YHP1SOS6028	487
YHP1SOS6625	482
YHP1SOS6628	487
YHP1SOS7225	482
YHP1SOS7228	487
YHP1SSD4825	484
YHP1SSD4828	489
YHP1SSD6025	484
YHP1SSD6028	489
YHP1SSD6625	484
YHP1SSD6628	489
YHP1SSD7225	484
YHP1SSD7228	489
YHP1SSDL4825	485
YHP1SSDL4828	490
YHP1SSDL6025	485
YHP1SSDL6028	490
YHP1SSDL6625	485
YHP1SSDL6628	490
YHP1SSDL7225	485
YHP1SSDL7228	490
YHP1SSDR4825	486
YHP1SSDR4828	491
YHP1SSDR6025	486
YHP1SSDR6028	491
YHP1SSDR6625	486
YHP1SSDR6628	491
YHP1SSDR7225	486
YHP1SSDR7228	491
YHP1SWS2425	482
YHP1SWS2428	487
YHP1SWS3025	482
YHP1SWS3028	487
YHP1SWS3625	482
YHP1SWS3628	487
YHP1SWS4825	482
YHP1SWS4828	487
YHP1SWS6025	482
YHP1SWS6028	487
YHP1SWS6625	482
YHP1SWS6628	487
YHP1SWS7225	482
YHP1SWS7228	487
YHP1UP3612	479
YHP1UP4812	479
YHP1UP6012	479
YHP1UP6612	479
YHP1UP7212	479
YHP1VWM18	472
YHP1VWM21	472
YHP2C362H	453
YHP2C484H	453
YHP2C602H	453
YHP2C604H	453
YHP2C662H	453
YHP2C664H	453
YHP2C722H	453
YHP2C724H	453
YHP2HOK1	469
YHP2HOK148	469
YHP2HOK2	469
YHP2HOK248	469
YIL2DA1	115
YIL2DA24	114
YIL2DA35	114
YIL2DA38	114
YIL2DA48	114
YIL2DA50	114
YIL2DA62	114
YIL2SSAF26	131
YIL2SSAF28	131
YIL2SSAF32	131
YIL2SSAF34	131
YIL2SSAF40	131
YIL2SSDB20	127
YIL2SSDB22	127
YIL2SSDB26	127
YIL2SSDB28	127
YIL2SSDB34	127
YIL3SSAB20	128
YIL3SSAB22	128
YIL3SSAB26	128
YIL3SSAB28	128
YIL3SSAB34	128
YILDD1	113
YILDD24	112
YILDD35	112
YILDD38	112
YILDD48	112
YILDD50	112
YILDD62	112
YILDH35	118
YILDH38	118
YILDH50	118
YILDHB	118
YILDT35	122
YILDTB	122
YILSSDF26	130
YILSSDF28	130
YILSSDF32	130
YILSSDF34	130
YILSSDF40	130
YKLB	364
YKME4DA	39
YKME7854HE	39
YKME7854NE	39
YKPTS3030D	34
YKPTS3030L	34
YKPTS3030M	34
YKPTS3636D	34
YKPTS4242D	34
YKPTS4824D	34
YKPTS4848D	34
YKPTS5427D	34
YKPTS6030D	34
YKPTS7236D	34
YKPTS8442D	34
YKSI	365
YKTB7236YESG	419
YKTB8442YESG	419
YKTCG	442
YKTR36SDCN	355
YKTR36SDHN	355
YKTR36SDLN	355
YKTR36YDG	37
YKTR36YHG	37
YKTR36YMG	37
YKTR42D	32
YKTR42DG	33
YKTR42L	32
YKTR42LG	33
YKTR42M	32
YKTR42MG	33
YKTR42SDCN	355
YKTR42SDHN	355
YKTR42SDLN	355
YKTR42YDG	37
YKTR42YMG	37
YKTR48D	32
YKTR48DG	33
YKTRC6027YESGL	420
YKTRC6027YESNL	420
YKTRC6030YESGL	420
YKTRC6030YESNL	420
YKTRC6627YESGL	420
YKTRC6627YESNL	420
YKTRC6630YESGL	420
YKTRC6630YESNL	420
YKTRC7227YESGL	420
YKTRC7227YESNL	420
YKTRC7227YESRGL	420
YKTRC7227YESRNL	420
YKTRC7230YESGL	420
YKTRC7230YESNL	420
YKTRC7230YESRGL	420
YKTRC7230YESRNL	420
YKTRC7236YESGL	420
YKTRC7236YESNL	420
YKTRC8442YESGL	420
YKTRC8442YESNL	420
YKTS3030D	32
YKTS3030DG	33
YKTS3030L	32
YKTS3030LG	33
YKTS3030M	32
YKTS3030MG	33
YKTS3618SDCN	349
YKTS3618SDHN	349
YKTS3618SDLN	349
YKTS3624SDCN	350
YKTS3624SDHN	350
YKTS3624SDLN	350
YKTS3627SDCN	351
YKTS3627SDHN	351
YKTS3627SDLN	351
YKTS3630SDCN	352
YKTS3630SDHN	352
YKTS3630SDLN	352
YKTS3636D	32
YKTS3636DG	33
YKTS3636SDCN	353, 354
YKTS3636SDHN	353, 354
YKTS3636SDLN	353, 354
YKTS4218SDCN	349
YKTS4218SDHN	349
YKTS4218SDLN	349
YKTS4224SDCN	350
YKTS4224SDHN	350
YKTS4224SDLN	350
YKTS4227SDCN	351
YKTS4227SDHN	351
YKTS4227SDLN	351
YKTS4230SDCN	352
YKTS4230SDHN	352
YKTS4230SDLN	352
YKTS4236SDCN	353
YKTS4236SDHN	353
YKTS4236SDLN	353
YKTS4242D	32
YKTS4242DG	33
YKTS4242SDCN	354
YKTS4242SDHN	354
YKTS4242SDLN	354
YKTS4818SDCN	349
YKTS4818SDHN	349
YKTS4818SDLN	349
YKTS4824D	32
YKTS4824DG	33
YKTS4824SDCN	350
YKTS4824SDHN	350
YKTS4824SDLN	350
YKTS4827SDCN	351
YKTS4827SDHN	351

pattern no.	*page*
YKTS4827SDLN	351
YKTS4830SDCN	352
YKTS4830SDHN	352
YKTS4830SDLN	352
YKTS4836SDCN	353
YKTS4836SDHN	353
YKTS4836SDLN	353
YKTS4848D	32
YKTS4848DG	33
YKTS5418SDCN	349
YKTS5418SDHN	349
YKTS5418SDLN	349
YKTS5424SDCN	350
YKTS5424SDHN	350
YKTS5424SDLN	350
YKTS5427D	32
YKTS5427DG	33
YKTS5427SDCN	351
YKTS5427SDHN	351
YKTS5427SDLN	351
YKTS5430SDCN	352
YKTS5430SDHN	352
YKTS5430SDLN	352
YKTS5436SDCN	353
YKTS5436SDHN	353
YKTS5436SDLN	353
YKTS6018SDCN	349
YKTS6018SDHN	349
YKTS6018SDLN	349
YKTS6024SDCN	350
YKTS6024SDHN	350
YKTS6024SDLN	350
YKTS6027SDCN	351
YKTS6027SDHN	351
YKTS6027SDLN	351
YKTS6027YESG	419
YKTS6030D	32
YKTS6030DG	33
YKTS6030SDCN	352
YKTS6030SDHN	352
YKTS6030SDLN	352
YKTS6030YESG	419
YKTS6036SDCN	353
YKTS6036SDHN	353
YKTS6036SDLN	353
YKTS6618SDCN	349
YKTS6618SDHN	349
YKTS6618SDLN	349
YKTS6624SDCN	350
YKTS6624SDHN	350
YKTS6624SDLN	350
YKTS6627SDCN	351
YKTS6627SDHN	351
YKTS6627SDLN	351
YKTS6627YESG	419
YKTS6630SDCN	352
YKTS6630SDHN	352
YKTS6630SDLN	352
YKTS6630YESG	419
YKTS6636SDCN	353
YKTS6636SDHN	353
YKTS6636SDLN	353
YKTS7218SDCN	349
YKTS7218SDHN	349
YKTS7218SDLN	349
YKTS7224SDCN	350
YKTS7224SDHN	350
YKTS7224SDLN	350
YKTS7227SDCN	351
YKTS7227SDHN	351
YKTS7227SDLN	351
YKTS7227YESG	419
YKTS7227YESRG	419
YKTS7230SDCN	352
YKTS7230SDHN	352
YKTS7230SDLN	352
YKTS7230YESG	419
YKTS7230YESRG	419
YKTS7236D	32
YKTS7236DG	33
YKTS7236SDCN	353
YKTS7236SDHN	353
YKTS7236SDLN	353
YKTS7236YDG	37
YKTS7236YESG	419
YKTS7236YHG	37
YKTS7818SDCN	349
YKTS7818SDHN	349
YKTS7818SDLN	349
YKTS7824SDCN	350
YKTS7824SDHN	350
YKTS7824SDLN	350
YKTS7827SDCN	351
YKTS7827SDHN	351
YKTS7827SDLN	351
YKTS7830SDCN	352
YKTS7830SDHN	352
YKTS7830SDLN	352
YKTS7836SDCN	353
YKTS7836SDHN	353
YKTS7836SDLN	353
YKTS8418SDCN	349
YKTS8418SDHN	349
YKTS8418SDLN	349
YKTS8424SDCN	350
YKTS8424SDHN	350
YKTS8424SDLN	350
YKTS8427SDCN	351
YKTS8427SDHN	351
YKTS8427SDLN	351
YKTS8430SDCN	352
YKTS8430SDHN	352
YKTS8430SDLN	352
YKTS8436SDCN	353
YKTS8436SDHN	353
YKTS8436SDLN	353
YKTS8442D	32
YKTS8442DG	33
YKTS8442YDG	37
YKTS8442YESG	419
YKTS8442YHG	37
YKTT6030YESG	419
YKTT6630YESG	419
YKTT7230YESG	419
YKTT7236D	32
YKTT7236DG	33
YKTT7236SDCN	356
YKTT7236SDHN	356
YKTT7236SDLN	356
YKTT7236YDG	37
YKTT7236YESG	419
YKTT7236YHG	37
YKTT8442D	32
YKTT8442DG	33
YKTT8442YDG	37
YKTT8442YESG	419
YKTT8442YHG	37
YKTT9648D	32
YKTT9648DG	33
YL4L17	300
YL4L31	300
YL4L44	300
YL4L58	300
YMP1636	133
YMP1642	133
YMP1648	133
YMP1654	133
YMP1660	133
YMP1666	133
YMP1672	133
YMP1678	133
YMP1684	133
YMP1736	133
YMP1742	133
YMP1748	133
YMP1754	133
YMP1760	133
YMP1766	133
YMP1772	133
YMP1778	133
YMP1784	133
YMP2636	134
YMP2642	134
YMP2648	134
YMP2654	134
YMP2660	134
YMP2666	134
YMP2672	134
YMP2678	134
YMP2684	134
YMP2736	134
YMP2742	134
YMP2748	134
YMP2754	134
YMP2760	134
YMP2766	134
YMP2772	134
YMP2778	134
YMP2784	134
YMPT1636	358
YMPT1642	358
YMPT1648	358
YMPT1654	358
YMPT1660	358
YMPT1666	358
YMPT1672	358
YMPT1678	358
YMPT1684	358
YMPT1736	358
YMPT1742	358
YMPT1748	358
YMPT1754	358
YMPT1760	358
YMPT1766	358
YMPT1772	358
YMPT1778	358
YMPT1784	358
YMPT2636	359
YMPT2642	359
YMPT2648	359
YMPT2654	359
YMPT2660	359
YMPT2666	359
YMPT2672	359
YMPT2678	359
YMPT2684	359
YMPT2736	359
YMPT2742	359
YMPT2748	359
YMPT2754	359
YMPT2760	359
YMPT2766	359
YMPT2772	359
YMPT2778	359
YMPT2784	359
YNABL1430	524
YNABL1436	524
YNABL1442	524
YNABL1448	524
YNABL2130	524
YNABL2136	524
YNABL2142	524
YNABL2148	524
YNACUP	524
YNADSHELF	525
YNALHOOK	524
YNALTACKA	524
YNALTACKC	524
YNALTACKZ	524
YNAPHONE	524
YNATRAY	524
YNB108	497
YNB120	497
YNB36	497
YNB42	497
YNB48	497
YNB54	497
YNB60	497
YNB66	497
YNB72	497
YNB78	497
YNB84	497
YNB90	497
YNB96	497
YNBBK	509
YNBTC36	497
YNBTC42	497
YNBTC48	497
YNBTC54	497
YNBTC60	497
YNBTC66	497
YNBTC72	497
YNBTC78	497
YNBTC84	497
YNBTC90	497
YNBTC96	497
YNC32N	504
YNC33N	503
YNC34N	503
YNC36D2C	501

pattern no.	*page*
YNC36N	503
YNC38N	504
YNC39N	503
YNC40N	503
YNC42D2C	501
YNC42N	503
YNC42S4	505
YNC44N	504
YNC45N	503
YNC46N	503
YNC48D2C	501
YNC48D4C	502
YNC48N	503
YNC48S4	505
YNC50N	504
YNC51N	503
YNC52N	503
YNC54D2C	501
YNC54D4C	502
YNC54N	503
YNC54S4	505
YNC56N	504
YNC57N	503
YNC58N	503
YNC60D02	500
YNC60D20	499
YNC60D22	498
YNC60D2C	501
YNC60D4C	502
YNC60N	503
YNC60S4	505
YNC62N	504
YNC63N	503
YNC64N	503
YNC66D02	500
YNC66D20	499
YNC66D22	498
YNC66D2C	501
YNC66D4C	502
YNC66N	503
YNC66S4	505
YNC68N	504
YNC69N	503
YNC70N	503
YNC72D02	500
YNC72D20	499
YNC72D22	498
YNC72D2C	501
YNC72D4C	502
YNC72N	503
YNC72S4	505
YNC74N	504
YNC75N	503
YNC76N	503
YNC78D02	500
YNC78D20	499
YNC78D22	498
YNC78D2C	501
YNC78D4C	502
YNC78N	503
YNC78S4	505
YNC80N	504
YNC81N	503
YNC82N	503
YNC84D02	500

pattern no.	*page*
YNC84D20	499
YNC84D22	498
YNC84N	503
YNC84S4	505
YNC86N	504
YNC87N	503
YNC88N	503
YNC90D02	500
YNC90D20	499
YNC90D22	498
YNC90N	503
YNC90S4	505
YNC92N	504
YNC93N	503
YNC94N	503
YNC96D02	500
YNC96D20	499
YNC96D22	498
YNC96N	503
YNC96S4	505
YNCE	497
YNRBCC	523
YNRCPIE12	520
YNRCPIE20	520
YNRCPIT12	520
YNRCPIT20	520
YNRCPIX12	520
YNRCPIX20	520
YNRDHOK12	521
YNRDHOK24	521
YNREH12	511
YNREH22	511
YNRJE102	514
YNRJE105	514
YNRJE108	514
YNRJE114	514
YNRJE117	514
YNRJE12	514
YNRJE120	514
YNRJE123	514
YNRJE132	514
YNRJE135	514
YNRJE144	514
YNRJE147	514
YNRJE18	514
YNRJE24	514
YNRJE26	517
YNRJE27	514
YNRJE30	514
YNRJE31	517
YNRJE32	517
YNRJE33	514
YNRJE34	517
YNRJE36	514
YNRJE37	517
YNRJE38	517
YNRJE39	514
YNRJE40	517
YNRJE41	517
YNRJE42	514
YNRJE44	517
YNRJE45	514
YNRJE46	517
YNRJE47	517
YNRJE48	514

pattern no.	*page*
YNRJE49	517
YNRJE50	517
YNRJE51	514
YNRJE53	517
YNRJE54	514
YNRJE55	517
YNRJE57	514
YNRJE58	517
YNRJE60	514
YNRJE63	514
YNRJE64	517
YNRJE66	514
YNRJE67	517
YNRJE69	514
YNRJE72	514
YNRJE73	517
YNRJE75	514
YNRJE76	517
YNRJE78	514
YNRJE81	514
YNRJE84	514
YNRJE87	514
YNRJE90	514
YNRJE96	514
YNRJE99	514
YNRJT102	515
YNRJT105	515
YNRJT108	515
YNRJT114	515
YNRJT117	515
YNRJT12	515
YNRJT120	515
YNRJT123	515
YNRJT132	515
YNRJT135	515
YNRJT144	515
YNRJT147	515
YNRJT18	515
YNRJT24	515
YNRJT26	518
YNRJT27	515
YNRJT30	515
YNRJT31	518
YNRJT32	518
YNRJT33	515
YNRJT34	518
YNRJT36	515
YNRJT37	518
YNRJT38	518
YNRJT39	515
YNRJT40	518
YNRJT41	518
YNRJT42	515
YNRJT44	518
YNRJT45	515
YNRJT46	518
YNRJT47	518
YNRJT48	515
YNRJT49	518
YNRJT50	518
YNRJT51	515
YNRJT53	518
YNRJT54	515
YNRJT55	518
YNRJT57	515

pattern no.	*page*
YNRJT58	518
YNRJT60	515
YNRJT63	515
YNRJT64	518
YNRJT66	515
YNRJT67	518
YNRJT69	515
YNRJT72	515
YNRJT73	518
YNRJT75	515
YNRJT78	515
YNRJT81	515
YNRJT84	515
YNRJT87	515
YNRJT90	515
YNRJT96	515
YNRJT99	515
YNRJX102	516
YNRJX105	516
YNRJX108	516
YNRJX114	516
YNRJX117	516
YNRJX12	516
YNRJX120	516
YNRJX123	516
YNRJX132	516
YNRJX135	516
YNRJX144	516
YNRJX147	516
YNRJX18	516
YNRJX24	516
YNRJX26	519
YNRJX27	516
YNRJX30	516
YNRJX31	519
YNRJX32	519
YNRJX33	516
YNRJX34	519
YNRJX36	516
YNRJX37	519
YNRJX38	519
YNRJX39	516
YNRJX41	519
YNRJX42	516, 519
YNRJX44	519
YNRJX45	516
YNRJX46	519
YNRJX47	519
YNRJX48	516
YNRJX49	519
YNRJX50	519
YNRJX51	516
YNRJX53	519
YNRJX54	516
YNRJX55	519
YNRJX57	516
YNRJX58	519
YNRJX60	516
YNRJX63	516
YNRJX64	519
YNRJX66	516
YNRJX67	519
YNRJX69	516
YNRJX72	516
YNRJX73	519

pattern no.	*page*
YNRJX75	516
YNRJX78	516
YNRJX81	516
YNRJX84	516
YNRJX87	516
YNRJX90	516
YNRJX96	516
YNRJX99	516
YNRLCDOS	522
YNRLCJ102	522
YNRLCJ36	522
YNRLCJ42	522
YNRLCJ48	522
YNRLCJ54	522
YNRLCJ60	522
YNRLCJ66	522
YNRLCJ72	522
YNRLCJ78	522
YNRLCJ84	522
YNRLCJ90	522
YNRLCJ96	522
YNRLCS120	522
YNRLCS60	522
YNROF	512
YNRPEVWMNY	520
YNRPIE	520
YNRPIT	520
YNRPIX	520
YNRPTVWMNY	520
YNRPXVWMNY	520
YNRSHOK12	521
YNRSHOK24	521
YNRTH12	511
YNRTH22	511
YNRVWM322	523
YNRVWM328	523
YNRVWM334	523
YNRXD1	512
YNRXD2	512
YNRXD3	512
YNRXD4	512
YNRXDA	512
YNRXDB	512
YNRXDC	512
YNRXDX	512
YNRXDY	512
YNRXDZ	512
YNRXH12	511
YNRXH22	511
YNRXUSB1	513
YNRXUSB2	513
YNRXUSB3	513
YNRXUSB4	513
YNRXUSBA	513
YNRXUSBB	513
YNRXUSBC	513
YNRXUSBX	513
YNRXUSBY	513
YNRXUSBZ	513
YNSBAR	510
YNSBAS	510
YNSBBS	509
YNSBOC48(L/V)	526
YNSBOC54(L/V)	526
YNSBOC60(L/V)	526
YNSBOC66(L/V)	526
YNSBOC72(L/V)	526
YNSBP36(L/V)	526
YNSBP42(L/V)	526
YNSBP48(L/V)	526
YNSBP54(L/V)	526
YNSBP60(L/V)	526
YNSBP66(L/V)	526
YNSBP72(L/V)	526
YNSBS3622	527
YNSBS3628	527
YNSBS4222	527
YNSBS4228	527
YNSBS4822	527
YNSBS4828	527
YNSBS5422	527
YNSBS5428	527
YNSBS6022	527
YNSBS6028	527
YNSBS6622	527
YNSBS6628	527
YNSBS7222	527
YNSBS7228	527
YNSCELF22(N/G)	506
YNSCELF22NYN	507
YNSCELF28(N/G)	506
YNSCELF28NYN	507
YNSCELF34(N/G)	506
YNSCELF34NYN	507
YNSCILF22(N/G)	506
YNSCILF22NYN	507
YNSCILF28(N/G)	506
YNSCILF28NYN	507
YNSCILF34(N/G)	506
YNSCILF34NYN	507
YNSCILN22(N/G)	506
YNSCILN22NYN	507
YNSCILN28(N/G)	506
YNSCILN28NYN	507
YNSCILN34(N/G)	506
YNSCILN34NYN	507
YNSCJL22 (N/G)	508
YNSCJL28(N/G)	508
YNSCJL34(N/G)	508
YNSCJT22(N/G)	508
YNSCJT28(N/G)	508
YNSCJT34(N/G)	508
YNSCJX22(N/G)	508
YNSCJX28(N/G)	508
YNSCJX34(N/G)	508
YNSEPC22	506
YNSEPC28	506
YNSFS3616	527
YNSFS4216	527
YNSFS4816	527
YNSFS5416	527
YNSFS6016	527
YNSFS6616	527
YNSFS7216	527
YNSRIL22	506
YNSRIL28	506
YNSRIL34	506
YNSRTL22	506
YNSRTL28	506
YNSRTL34	506
YP3018	62
YP3024	62
YP3027	63
YP3030	63
YP3036	64
YP3048	64
YP3618	62
YP3624	62
YP3627	63
YP3630	63
YP3636	64
YP3648	64
YP4218	62
YP4224	62
YP4227	63
YP4230	63
YP4236	64
YP4242	64
YP4248	64
YP4818	62
YP4824	62
YP4827	63
YP4830	63
YP4836	64
YP4848	64
YP5418	62
YP5424	62
YP5427	63
YP5430	63
YP5436	64
YP5448	64
YP6018	62
YP6024	62
YP6027	63
YP6030	63
YP6036	64
YP6048	64
YP6618	62
YP6624	62
YP6627	63
YP6630	63
YP6636	64
YP6648	64
YP7218	62
YP7224	62
YP7227	63
YP7230	63
YP7236	64
YP7248	64
YP7818	62
YP7824	62
YP7827	63
YP7830	63
YP7836	64
YP7848	64
YP8418	62
YP8424	62
YP8427	63
YP8430	63
YP8436	64
YP8442	64
YP8448	64
YP9018	62
YP9024	62
YP9027	63
YP9030	63
YP9036	64
YP9048	64
YP9618	62
YP9624	62
YP9627	63
YP9630	63
YP9636	64
YP9648	64
YPB3018	65
YPB3024	65
YPB3027	65
YPB3030	66
YPB3036	66
YPB3618	65
YPB3624	65
YPB3627	65
YPB3630	66
YPB3636	66
YPB4218	65
YPB4224	65
YPB4227	65
YPB4230	66
YPB4236	66
YPB4818	65
YPB4824	65
YPB4827	65
YPB4830	66
YPB4836	66
YPB5418	65
YPB5424	65
YPB5427	65
YPB5430	66
YPB5436	66
YPB6018	65
YPB6024	65
YPB6027	65
YPB6030	66
YPB6036	66
YPB6618	65
YPB6624	65
YPB6627	65
YPB6630	66
YPB6636	66
YPB7218	65
YPB7224	65
YPB7227	65
YPB7230	66
YPB7236	66
YPB7818	65
YPB7824	65
YPB7827	65
YPB7830	66
YPB7836	66
YPB8418	65
YPB8424	65
YPB8427	65
YPB8430	66
YPB8436	66
YPB9018	65
YPB9024	65
YPB9027	65
YPB9030	66
YPB9036	66
YPB9618	65

pattern no.	*page*
YPB9624	65
YPB9627	65
YPB9630	66
YPB9636	66
YPE1524	69
YPE1527	69
YPE1530	69
YPE1536	69
YPE1539	69
YPE1541	69
YPE1552	69
YPE1553	69
YPE1558	69
YPE1559	69
YPE1564	69
YPE1565	69
YPE1576	69
YPE1577	69
YPE1841	69
YPE1853	69
YPE1859	69
YPE1865	69
YPE1877	69
YPH4818	67
YPH4824	67
YPH4827	67
YPH4830	68
YPH4836	68
YPH5418	67
YPH5424	67
YPH5427	67
YPH5430	68
YPH5436	68
YPH6018	67
YPH6024	67
YPH6027	67
YPH6030	68
YPH6036	68
YPH6618	67
YPH6624	67
YPH6627	67
YPH6630	68
YPH6636	68
YPH7218	67
YPH7224	67
YPH7227	67
YPH7230	68
YPH7236	68
YPH7818	67
YPH7824	67
YPH7827	67
YPH7830	68
YPH7836	68
YPH8418	67
YPH8424	67
YPH8427	67
YPH8430	68
YPH8436	68
YPSB2024	206
YPSB2024F	204
YPSB2027	206
YPSB2027F	204
YPSB2030	206
YPSB2030F	204
YPSB2036	206

pattern no.	*page*
YPSB2036F	204
YPSB2042	206
YPSB2042F	204
YPSB2047	430
YPSB2047F	429
YPSB2048	206
YPSB2048F	204
YPSB2053	430
YPSB2053F	429
YPSB2054	206
YPSB2054F	204
YPSB2059	430
YPSB2059F	429
YPSB2060	206
YPSB2060F	204
YPSB2065	430
YPSB2065FRR	429
YPSB2066	206
YPSB2066FRR	204
YPSB2071	430
YPSB2071FRR	429
YPSB2072	206
YPSB2072FRR	204
YPSB2077	430
YPSB2077FRR	429
YPSB2083	430
YPSB2083FRR	429
YPSB2624	207
YPSB2624F	205
YPSB2627	207
YPSB2627F	205
YPSB2630	207
YPSB2630F	205
YPSB2636	207
YPSB2636F	205
YPSB2642	207
YPSB2642F	205
YPSB2647	430
YPSB2647F	429
YPSB2648	207
YPSB2648F	205
YPSB2653	430
YPSB2653F	429
YPSB2654	207
YPSB2654F	205
YPSB2659	430
YPSB2659F	429
YPSB2660	207
YPSB2660F	205
YPSB2665	430
YPSB2665FRR	429
YPSB2666	207
YPSB2666FRR	205
YPSB2671	430
YPSB2671FRR	429
YPSB2672	207
YPSB2672FRR	205
YPSB2677	430
YPSB2677FRR	429
YPSB2683	430
YPSB2683FRR	429
YPSB3224	206
YPSB3224F	204
YPSB3227	206
YPSB3227F	204

pattern no.	*page*
YPSB3230	206
YPSB3230F	204
YPSB3236	206
YPSB3236F	204
YPSB3241	220
YPSB3241F	219
YPSB3242	206
YPSB3242F	204
YPSB3248	206
YPSB3248F	204
YPSB3253	220
YPSB3253F	219
YPSB3254	206
YPSB3254F	204
YPSB3259	220
YPSB3259F	219
YPSB3260	206
YPSB3260F	204
YPSB3265	220
YPSB3265FRR	219
YPSB3266	206
YPSB3266FRR	204
YPSB3272	206
YPSB3272FRR	204
YPSB3277	220
YPSB3277FRR	219
YPSB3824	207
YPSB3824F	205
YPSB3827	207
YPSB3827F	205
YPSB3830	207
YPSB3830F	205
YPSB3836	207
YPSB3836F	205
YPSB3841	220
YPSB3841F	219
YPSB3842	207
YPSB3842F	205
YPSB3848	207
YPSB3848F	205
YPSB3853	220
YPSB3853F	219
YPSB3854	207
YPSB3854F	205
YPSB3859	220
YPSB3859F	219
YPSB3860	207
YPSB3860F	205
YPSB3865	220
YPSB3865FRR	219
YPSB3866	207
YPSB3866FRR	205
YPSB3872	207
YPSB3872FRR	205
YPSB3877	220
YPSB3877FRR	219
YPSC1424	210
YPSC1424F	209
YPSC1430	210, 475
YPSC1430F	209, 474
YPSC1436	210, 475
YPSC1436F	209, 474
YPSC1442	210
YPSC1442F	209
YPSC1448	210, 475

pattern no.	*page*
YPSC1448F	209, 474
YPSC1454	210
YPSC1454F	209
YPSC1460	210, 475
YPSC1460F	209, 474
YPSC1466	210, 475
YPSC1466FRR	209, 474
YPSC1472	210, 475
YPSC1472FRR	209, 474
YPSC2124	210
YPSC2124F	209
YPSC2130	210, 475
YPSC2130F	209, 474
YPSC2136	210, 475
YPSC2136F	209, 474
YPSC2142	210
YPSC2142F	209
YPSC2148	210, 475
YPSC2148F	209, 474
YPSC2154	210
YPSC2154F	209
YPSC2160	210, 475
YPSC2160F	209, 474
YPSC2166	210, 475
YPSC2166FRR	209, 474
YPSC2172	210, 475
YPSC2172FRR	209, 474
YPSCT2248	433
YPSCT2248F	431
YPSCT2254	433
YPSCT2254F	431
YPSCT2260	433
YPSCT2260F	431
YPSCT2266	433
YPSCT2266FRR	431
YPSCT2272	433
YPSCT2272FRR	431
YPSCT2278	433
YPSCT2278FRR	431
YPSCT2284	433
YPSCT2284FRR	431
YPSCT2648	433
YPSCT2648F	431
YPSCT2654	433
YPSCT2654F	431
YPSCT2660	433
YPSCT2660F	431
YPSCT2666	433
YPSCT2666FRR	431
YPSCT2672	433
YPSCT2672FRR	431
YPSCT2678	433
YPSCT2678FRR	431
YPSCT2684	433
YPSCT2684FRR	431
YPSCT2948	434
YPSCT2948F	432
YPSCT2954	434
YPSCT2954F	432
YPSCT2960	434
YPSCT2960F	432
YPSCT2966	434
YPSCT2966FRR	432
YPSCT2972	434
YPSCT2972FRR	432

pattern no.	*page*
YPSCT2978	434
YPSCT2978FRR	432
YPSCT2984	434
YPSCT2984FRR	432
YPSCT3348	434
YPSCT3354	434
YPSCT3360	434
YPSCT3366	434
YPSCT3372	434
YPSCT3378	434
YPSCT3384	434
YPSCTGT22	442
YPSCTGT26	442
YPSCTGT29	442
YPSCTGT33	442
YPSDF5	151
YPSE1418	217
YPSE1418F	216
YPSE1423	217
YPSE1423F	216
YPSE1424	217
YPSE1424F	216
YPSE1427	217
YPSE1427F	216
YPSE1429	217
YPSE1429F	216
YPSE1430	217
YPSE1430F	216
YPSE1435	217
YPSE1435F	216
YPSE1436	217
YPSE1436F	216
YPSE2118	217
YPSE2118F	216
YPSE2123	217
YPSE2123F	216
YPSE2124	217
YPSE2124F	216
YPSE2127	217
YPSE2127F	216
YPSE2129	217
YPSE2129F	216
YPSE2130	217
YPSE2130F	216
YPSE2135	217
YPSE2135F	216
YPSE2136	217
YPSE2136F	216
YPSF1424	223
YPSF1424F	222
YPSF1436	223
YPSF1436F	222
YPSF1448	223
YPSF1448F	222
YPSF1460	223
YPSF1460F	222
YPSF1472	223
YPSF1472FRR	222
YPSF1724	223
YPSF1724F	222
YPSF1736	223
YPSF1736F	222
YPSF1748	223
YPSF1748F	222
YPSF1760	223

pattern no.	*page*
YPSF1760F	222
YPSF1772	223
YPSF1772FRR	222
YPSF2124	223
YPSF2124F	222
YPSF2136	223
YPSF2136F	222
YPSF2148	223
YPSF2148F	222
YPSF2160	223
YPSF2160F	222
YPSF2172	223
YPSF2172FRR	222
YPSF2424	223
YPSF2424F	222
YPSF2436	223
YPSF2436F	222
YPSF2448	223
YPSF2448F	222
YPSF2460	223
YPSF2460F	222
YPSF2472	223
YPSF2472FRR	222
YPSFF24	222
YPSFF36	222
YPSFF48	222
YPSFF60	222
YPSFF72	222
YPSI1416	213
YPSI1416F	212
YPSI1418	213
YPSI1418F	212
YPSI1419	213
YPSI1419F	212
YPSI1422	213
YPSI1422F	212
YPSI1424	213
YPSI1424F	212
YPSI1427	213
YPSI1427F	212
YPSI1428	213
YPSI1428F	212
YPSI1430	213
YPSI1430F	212
YPSI1436	213
YPSI1436F	212
YPSI2116	213
YPSI2116F	212
YPSI2118	213
YPSI2118F	212
YPSI2119	213
YPSI2119F	212
YPSI2122	213
YPSI2122F	212
YPSI2124	213
YPSI2124F	212
YPSI2127	213
YPSI2127F	212
YPSI2128	213
YPSI2128F	212
YPSI2130	213
YPSI2130F	212
YPSI2136	213
YPSI2136F	212
YPSP10	151

pattern no.	*page*
YPSS3248	225
YR1BCC50	169, 315
YR1BCM10	169
YR1C18D	156, 436
YR1C18S	156, 436
YR1C30D	156, 436
YR1C30S	156, 436
YR1CB2712B	170
YR1CB3912B	170
YR1CB6906B	170
YR1CB6906H	170
YR1CB6906N	170
YR1CB6906S	170
YR1CB6912B	170
YR1CB6912H	170
YR1CBB4	170
YR1CBB7	170
YR1CBC24	171
YR1CBC36	171
YR1CBC42	171
YR1CBC48	171
YR1CBC54	171
YR1CBC60	171
YR1CBC66	171
YR1CBC72	171
YR1CBC78	171
YR1CBC84	171
YR1CBE06	171
YR1CBE12	171
YR1CBH	170
YR1CBX2	170
YR1CC	169
YR1CMB	156, 435
YR1CMP	156
YR1CP	157, 436
YR1D1	158, 435
YR1D1C	158, 435
YR1D2	158, 435
YR1D2C	158, 435
YR1D3	158, 435
YR1D3C	158, 435
YR1D3O	158, 435
YR1D4	158, 435
YR1D4C	158, 435
YR1D4O	158
YR1DA	158, 435
YR1DAC	158
YR1DB	158, 435
YR1DBC	158
YR1DC	158, 435
YR1DCC	158
YR1DX	158, 435
YR1DXC	158
YR1DXO	158, 435
YR1DXT	158, 435
YR1DY	158, 435
YR1DYC	158
YR1DYO	158, 435
YR1DYT	158, 435
YR1DZ	158, 435
YR1DZC	158
YR1DZO	158, 435
YR1DZT	158, 435
YR1ECNY	157, 437
YR1EDPI	157, 187, 436, 471

pattern no.	*page*
YR1EJ108	189
YR1EJ12	160, 438, 468
YR1EJ120	189
YR1EJ132	189
YR1EJ144	189
YR1EJ18	160, 189, 438, 468
YR1EJ24	160, 189, 438, 468
YR1EJ30	160, 438
YR1EJ36	160, 189, 438
YR1EJ42	160, 438
YR1EJ48	160, 189, 438, 468
YR1EJ54	160, 438, 468
YR1EJ60	160, 189, 438, 468
YR1EJ66	160, 438
YR1EJ72	160, 189, 438, 468
YR1EJ84	189, 468
YR1EJ96	189, 468
YR1EOM	187
YR1EPIC12	313, 437
YR1EPIC20	313, 437
YR1EPNY	157, 187, 436, 471
YR1EVWMNY	157
YR1H30D	161, 439
YR1H424D	161, 439
YR1HEE	161, 439
YR1HFE	161, 439
YR1PCC100	169, 188
YR1PDCX	156, 188
YR1SCC10	364
YR1SCMB	364
YR1SPS24	364
YR1SVWMH	364
YR1SVWML	364
YR1TCMP	440
YR1TCNY	157, 437
YR1TCP	440
YR1TCPC20	440
YR1TCPC28	440
YR1TCPC30	440
YR1TDPI	157, 187, 436, 471
YR1TJ108	189
YR1TJ12	160, 438, 468
YR1TJ120	189
YR1TJ132	189
YR1TJ144	189
YR1TJ18	160, 189, 438, 468
YR1TJ24	160, 189, 438, 468
YR1TJ30	160, 438
YR1TJ36	160, 189, 438
YR1TJ42	160, 438
YR1TJ48	160, 189, 438, 468
YR1TJ54	160, 438, 468
YR1TJ60	160, 189, 438, 468
YR1TJ66	160, 438
YR1TJ7	160, 438
YR1TJ72	160, 189, 438, 468
YR1TJ84	189, 468
YR1TJ96	189, 468
YR1TOM	187
YR1TPIC12	313, 437
YR1TPIC20	313, 437
YR1TPNY	157, 187, 436, 471
YR1TPS	442
YR1TPS12	440
YR1TPS24	440

pattern no.	*page*
YR1TTC48	441
YR1TTC54	441
YR1TTC60	441
YR1TTC66	441
YR1TTC72	441
YR1TTC78	441
YR1TTC84	441
YR1TTCA48	441
YR1TTCA54	441
YR1TTCA60	441
YR1TTCA66	441
YR1TTCA72	441
YR1TTCA78	441
YR1TTCA84	441
YR1TTCF48	441
YR1TTCF54	441
YR1TTCF60	441
YR1TVWMNY	157
YR1TWCS	443
YR1TYVWM	440
YR1TYWCS	443
YR1TZES	440
YR1TZEX	440
YR1USBA	159
YR1USBB	159
YR1USBC	159
YR1USBX	159
YR1USBY	159
YR1USBZ	159
YR1VWM313	440
YR1VWM318	440
YR1VWM323	171
YR1VWM330	171
YR1VWM336	171
YR1XCNY	157, 437
YR1XD1	187, 470
YR1XD1C	187, 470
YR1XD2	187, 470
YR1XD2C	187, 470
YR1XD3	187, 470
YR1XD3C	187, 470
YR1XD3O	187, 470
YR1XD4	187, 470
YR1XD4C	187, 470
YR1XD4O	187, 470
YR1XDA	187, 470
YR1XDAC	187, 470
YR1XDB	187, 470
YR1XDBC	187, 470
YR1XDC	187, 470
YR1XDCC	187, 470
YR1XDPI	157, 187, 436, 471
YR1XDX	187, 470
YR1XDXC	187, 470
YR1XDXO	187, 470
YR1XDXT	187, 470
YR1XDY	187, 470
YR1XDYC	187, 470
YR1XDYO	187, 470
YR1XDYT	187, 470
YR1XDZ	187, 470
YR1XDZC	187, 470
YR1XDZO	188, 470
YR1XDZT	188, 470
YR1XJ108	189
YR1XJ12	160
YR1XJ120	189
YR1XJ132	189
YR1XJ144	189
YR1XJ18	160, 189
YR1XJ24	160, 189
YR1XJ30	160
YR1XJ36	160, 189
YR1XJ42	160
YR1XJ48	160, 189
YR1XJ54	160
YR1XJ60	160, 189
YR1XJ66	160
YR1XJ7	160
YR1XJ72	160, 189
YR1XJ84	189
YR1XJ96	189
YR1XOM	187
YR1XPIC12	313, 437
YR1XPIC20	313, 437
YR1XPNY	157, 187, 436, 471
YR1XUSBA	188, 470
YR1XUSBB	188, 470
YR1XUSBC	188, 470
YR1XUSBX	188, 470
YR1XUSBY	188, 470
YR1XUSBZ	188, 470
YR1XVWMNY	157
YR2DM3	165
YR2DM4	165
YR2DM5	165
YR2DOC32U108(B/W)	165
YR2DOC32U120(B/W)	165
YR2DOC32U72(B/W)	165
YR2DOC32UH(B/W)	165
YR2DOC422108(B/W)	165
YR2DOC422120(B/W)	165
YR2DOC42272(B/W)	165
YR2DOC422H(B/W)	165
YR2DOC53U1108(B/W)	165
YR2DOC53U1120(B/W)	165
YR2DOC53U172(B/W)	165
YR2DOC53U1H(B/W)	165
YRCE	157, 436
YROF	159, 188, 436
YRPHA18	156
YRPHA30	156
YRPHA42	156
YRPHE12	156, 435, 468
YRPHE24	156, 435, 468
YRPHT12	156, 435, 468
YRPHT24	156, 435, 468
YRPHX12	156, 435
YRPHX24	156, 435, 468
YRPM361	163
YRPM362	163
YRPMK	163
YRX1D4O	435
YSAD21	242
YSAD21NET	242
YSAD27	242
YSAD27NET	242
YSAD30	242
YSADPADG	242
YSADPADN	242
YSCH	282
YSCS1212	274
YSCS2412	274
YSCSD1212	274
YSCSD2412	274
YSDPAD	238
YSDXFB18	256
YSDXFB24	256
YSDXFB27	256
YSDXFB30	256
YSDXFB36	256
YSDXFB53	256
YSDXFB59	256
YSDXFB65	256
YSDXFB77	256
YSDXOS1815	251
YSDXOS2415	251
YSDXOS2715	251
YSDXOS3015	251
YSDXOS3615	251
YSDXOS5315	254
YSDXOS5915	254
YSDXOS6515	254
YSDXOS7715	254
YSDXSS2415	251
YSDXSS2715	251
YSDXSS3015	251
YSDXSS3615	251
YSDXSS5315	254
YSDXSS5915	254
YSDXSS6515	254
YSDXSS7715	254
YSDXUP	85, 251
YSFA	89, 232, 235
YSFB18	232
YSFB24	232
YSFBBF18L	232
YSFBBF18N	232
YSFBBF18R	232
YSFBBF24L	232
YSFBBF24N	232
YSFBBF24R	232
YSFBBF30L	232
YSFBBF30N	232
YSFBBF30R	232
YSFC2D2536	289
YSFC2D2836	289
YSFC2D4236	289
YSFC2D4936	289
YSFC2D5636	289
YSFC2DO2536	289
YSFC2DO2836	289
YSFC2DO5636	291
YSFC4D5636	289
YSFCBF2536	286
YSFCDASK27	282
YSFCDASK30	282
YSFCDASK36	282
YSFCDE4927	281
YSFCDE4930	281
YSFCDE4936	281
YSFCDEL4924	278
YSFCDER4924	279
YSFCDL4924	278
YSFCDL4927	278
YSFCDL4930	278
YSFCDL4936	278
YSFCDO4924	281
YSFCDO4927	281
YSFCDO4930	281
YSFCDO4936	281
YSFCDR4924	279
YSFCDR4927	279
YSFCDR4930	279
YSFCDR4936	279
YSFCFF2836	286
YSFCO2D5636	291
YSFCOF2536	287
YSFCOF2836	287
YSFCOFF4236	286
YSFCOFF4936	286
YSFCOFF5636	286
YSFCOFF6736	286
YSFCOS2536	293
YSFCOS2836	293
YSFCOS4236	293
YSFCOS4936	293
YSFCOS5636	293
YSFCOSO2536	293
YSFCOSO2836	293
YSFCWD6736	284
YSFCWL4924	284
YSFCWL6718	284
YSFCWR4924	284
YSFCWR6718	284
YSFFF18L	232
YSFFF18N	232
YSFFF18R	232
YSFFF24L	232
YSFFF24N	232
YSFFF24R	232
YSFFF30L	232
YSFFF30N	232
YSFFF30R	232
YSFSB	227
YSFSL423612	227
YSFSL423618	227
YSFSL424812	227
YSFSL424818	227
YSFSL493612	227
YSFSL493618	227
YSFSL494812	227
YSFSL494818	227
YSFSR423612	227
YSFSR423618	227
YSFSR424812	227
YSFSR424818	227
YSFSR493612	227
YSFSR493618	227
YSFSR494812	227
YSFSR494818	227
YSFWB30	235
YSFWB36	235, 287
YSMOPDF18	237
YSMOPDF24	237
YSMPDF18	237
YSMPDF24	237
YSMUOS36	267
YSMUOS42	267
YSMUOS48	267

pattern no.	*page*
YSMUOS60	267
YSMUOS72	267
YSMUSDL36L	268
YSMUSDL42L	268
YSMUSDL48L	268
YSMUSDL60L	268
YSMUSDL72L	268
YSMUSDR36L	268
YSMUSDR42L	268
YSMUSDR48L	268
YSMUSDR60L	268
YSMUSDR72L	268
YSMUSOL36	267
YSMUSOL42	267
YSMUSOL48	267
YSMUSOL60	267
YSMUSOL72	267
YSMUSOR36	267
YSMUSOR42	267
YSMUSOR48	267
YSMUSOR60	267
YSMUSOR72	267
YSMWMO36	298
YSMWMO42	298
YSMWMO48	298
YSMWMO60	298
YSMWMO72	298
YSMWMS36L	298
YSMWMS42L	298
YSMWMS48L	298
YSMWMS60L	298
YSMWMS72L	298
YSSD3615	296
YSSD4215	296
YSSD4815	296
YSSD6015	296
YSSD7215	296
YSSDL3615	263
YSSDL4215	263
YSSDL4815	263
YSSDL6015	263
YSSDL7215	263
YSSDR3615	264
YSSDR4215	264
YSSDR4815	264
YSSDR6015	264
YSSDR7215	264
YSSOF15L	247
YSSOF15V	248
YSSOF21L	247
YSSOF21V	248
YSSOF24BL	247
YSSOF24BV	248
YSSOF24L	247
YSSOF24V	248
YSSOF27BL	247
YSSOF27BV	248
YSSOF27L	247
YSSOF27V	248
YSSOF33BL	247
YSSOF33BV	248
YSSOF33L	247
YSSOF33V	248
YSSOS21L	247
YSSOS21V	248
YSSOS24BL	247
YSSOS24BV	248
YSSOS24L	247
YSSOS24V	248
YSSOS27BL	247
YSSOS27BV	248
YSSOS27L	247
YSSOS27V	248
YSSPAD	238
YSSPF21	244
YSSPF21VL	245
YSSPF24	244
YSSPF24B	244
YSSPF24BVL	245
YSSPF24VL	245
YSSPF27	244
YSSPF27B	244
YSSPF27BVL	245
YSSPF27VL	245
YSSPF33	244
YSSPF33B	244
YSSPF33BVL	245
YSSPF33VL	245
YSUES3615	261
YSUES4815	261
YSUOP24	270
YSUOP30	270
YSUOP36	270
YSUOP48	270
YSUOP60	270
YSUOP72	270
YSUOS3615	261
YSUOS4215	261
YSUOS4815	261
YSUOS6015	261
YSUOS7215	261
YSUS2BT	272
YSUS2F25	272
YSUS2F28	272
YSUS3BT	272
YSUS3F25	272
YSUS3F28	272
YSUSDL3615	263
YSUSDL4215	263
YSUSDL4815	263
YSUSDL6015	263
YSUSDL7215	263
YSUSDR3615	264
YSUSDR4215	264
YSUSDR4815	264
YSUSDR6015	264
YSUSDR7215	264
YSUSNDL3615	261
YSUSNDL4215	261
YSUSNDL4815	261
YSUSNDL6015	261
YSUSNDL7215	261
YSUSNDR3615	262
YSUSNDR4215	262
YSUSNDR4815	262
YSUSNDR6015	262
YSUSNDR7215	262
YSWMO3615	296
YSWMO4215	296
YSWMO4815	296
YSWMO6015	296
YSWMO7215	296
YSWMS3615	296
YSWMS4215	296
YSWMS4815	296
YSWMS6015	296
YSWMS7215	296
YT3018	44
YT3024	44
YT3027	45
YT3030	45
YT3036	46
YT3048	46
YT3618	44
YT3624	44
YT3627	45
YT3630	45
YT3636	46
YT3648	46
YT4218	44
YT4224	44
YT4227	45
YT4230	45
YT4236	46
YT4242	46
YT4248	46
YT4808	51
YT4818	44
YT4824	44
YT4827	45
YT4830	45
YT4836	46
YT4848	46
YT5408	51
YT5418	44
YT5424	44
YT5427	45
YT5430	45
YT5436	46
YT5448	46
YT6008	51
YT6018	44
YT6024	44
YT6027	45
YT6030	45
YT6036	46
YT6048	46
YT6608	51
YT6618	44
YT6624	44
YT6627	45
YT6630	45
YT6636	46
YT6648	46
YT7208	51
YT7218	44
YT7224	44
YT7227	45
YT7230	45
YT7236	46
YT7248	46
YT7808	51
YT7818	44
YT7824	44
YT7827	45
YT7830	45
YT7836	46
YT7848	46
YT8408	51
YT8418	44
YT8424	44
YT8427	45
YT8430	45
YT8436	46
YT8442	46
YT8448	46
YT9018	44
YT9024	44
YT9027	45
YT9030	45
YT9036	46
YT9048	46
YT9618	44
YT9624	44
YT9627	45
YT9630	45
YT9636	46
YT9648	46
YTD4818	49
YTD4824	49
YTD4827	49
YTD4830	50
YTD4836	50
YTD5418	49
YTD5424	49
YTD5427	49
YTD5430	50
YTD5436	50
YTD6018	49
YTD6024	49
YTD6027	49
YTD6030	50
YTD6036	50
YTD6618	49
YTD6624	49
YTD6627	49
YTD6630	50
YTD6636	50
YTD7218	49
YTD7224	49
YTD7227	49
YTD7230	50
YTD7236	50
YTD7818	49
YTD7824	49
YTD7827	49
YTD7830	50
YTD7836	50
YTD8418	49
YTD8424	49
YTD8427	49
YTD8430	50
YTD8436	50
YTDVC24484824	55
YTDVC24545424	55
YTDVC24606024	55
YTDVC27484827	55
YTDVC27545427	55
YTDVC27606027	55
YTDVS24484824	55

pattern no.	*page*
YTE1524	52
YTE1527	52
YTE1530	52
YTE1531	52
YTE1536	52
YTE1537	52
YTE1539	52
YTE1540	52
YTE1541	52
YTE1543	52
YTE1549	52
YTE1552	52
YTE1553	52
YTE1558	52
YTE1559	52
YTE1564	52
YTE1565	52
YTE1576	52
YTE1577	52
YTE1841	52
YTE1853	52
YTE1859	52
YTE1865	52
YTE1877	52
YTH4818	47
YTH4824	47
YTH4827	47
YTH4830	48
YTH4836	48
YTH5418	47
YTH5424	47
YTH5427	47
YTH5430	48
YTH5436	48
YTH6018	47
YTH6024	47
YTH6027	47
YTH6030	48
YTH6036	48
YTH6618	47
YTH6624	47
YTH6627	47
YTH6630	48
YTH6636	48
YTH7218	47
YTH7224	47
YTH7227	47
YTH7230	48
YTH7236	48
YTH7818	47
YTH7824	47
YTH7827	47
YTH7830	48
YTH7836	48
YTH8418	47
YTH8424	47
YTH8427	47
YTH8430	48
YTH8436	48
YTHVC24484824	55
YTHVC24545424	55
YTHVC24606024	55
YTHVC27484827	55
YTHVC27545427	55
YTHVC27606027	55
YTHVS24484824	55
YTSB6030N(L/V)	362
YTSB7236N(L/V)	362
YTSB8442N(L/V)	362
YTSS36	364
YTSS3618N(L/V)	360
YTSS3624N(L/V)	360
YTSS3627N(L/V)	361
YTSS3630N(L/V)	361
YTSS3636N(L/V)	361
YTSS42	364
YTSS4218N(L/V)	360
YTSS4224N(L/V)	360
YTSS4227N(L/V)	361
YTSS4230N(L/V)	361
YTSS4236N(L/V)	361
YTSS48	364
YTSS4818N(L/V)	360
YTSS4824N(L/V)	360
YTSS4827N(L/V)	361
YTSS4830N(L/V)	361
YTSS4836N(L/V)	361
YTSS54	364
YTSS5418N(L/V)	360
YTSS5424N(L/V)	360
YTSS5427N(L/V)	361
YTSS5430N(L/V)	361
YTSS5436N(L/V)	361
YTSS60	364
YTSS6018N(L/V)	360
YTSS6024N(L/V)	360
YTSS6027N(L/V)	361
YTSS6030N(L/V)	361
YTSS6036N(L/V)	361
YTSS66	364
YTSS6618N(L/V)	360
YTSS6624N(L/V)	360
YTSS6627N(L/V)	361
YTSS6630N(L/V)	361
YTSS6636N(L/V)	361
YTSS72	364
YTSS7218N(L/V)	360
YTSS7224N(L/V)	360
YTSS7227N(L/V)	361
YTSS7230N(L/V)	361
YTSS7236N(L/V)	361
YTSS78	364
YTSS7818N(L/V)	360
YTSS7824N(L/V)	360
YTSS7827N(L/V)	361
YTSS7830N(L/V)	361
YTSS7836N(L/V)	361
YTSS84	364
YTSS8418N(L/V)	360
YTSS8424N(L/V)	360
YTSS8427N(L/V)	361
YTSS8430N(L/V)	361
YTSS8436N(L/V)	361
YTSVC4824N(L/V)	362
YTSVC4827N(L/V)	362
YTSVC5424N(L/V)	362
YTSVC5427N(L/V)	362
YTSVC6024N(L/V)	362
YTSVC6027N(L/V)	362
YTT24	57
YTT30	57
YTT36	57
YTT42	57
YTT47	57
YTT4724	366
YTT4727	366
YTT4730	366
YTT48	57
YTT4824	370
YTT4827	370
YTT4830	370
YTT53	57
YTT5324	366
YTT5327	366
YTT5330	366
YTT5424	370
YTT5427	370
YTT5430	370
YTT59	57
YTT5924	366
YTT5927	366
YTT5930	366
YTT6024	370
YTT6027	370
YTT6030	370
YTT65	57
YTT6524	366
YTT6527	366
YTT6530	366
YTT6624	370
YTT6627	370
YTT6630	370
YTT70	57
YTT71	57
YTT7124	366
YTT7127	366
YTT7130	366
YTT7224	370
YTT7227	370
YTT7230	370
YTT76	57
YTT77	57
YTT7724	366
YTT7727	366
YTT7730	366
YTT7824	370
YTT7827	370
YTT7830	370
YTT82	57
YTT83	57
YTT8324	366
YTT8327	366
YTT8330	366
YTT8424	370
YTT8427	370
YTT8430	370
YTT88	57
YTT89	57
YTT94	57
YTT95	57
YTTE18	58
YTTE24	58
YTTE30	58
YTTE36	58
YTTE42	58
YTTE48	58
YTTE60	58
YTTE66	58
YTTE72	58
YTTE78	58
YTTE84	58
YTTE87	58
YTTE90	58
YTTE96	58
YTTM23	58
YTTM29	58
YTTM35	58
YTTM41	58
YTTM47	58
YTTR3024	371
YTTR3027	371
YTTR3030	371
YTTR3624	371
YTTR3627	371
YTTR3630	371
YTTR4224	371
YTTR4227	371
YTTR4230	371
YTTR4824	371
YTTR4827	371
YTTR4830	371
YTTR5424	371
YTTR5427	371
YTTR5430	371
YTTR6024	371
YTTR6027	371
YTTR6030	371
YTTR6624	371
YTTR6627	371
YTTR6630	371
YTTR7224	371
YTTR7227	371
YTTR7230	371
YTTRC4624	367
YTTRC4627	367
YTTRC4630	367
YTTRC4724	368
YTTRC4727	368
YTTRC4730	368
YTTRC5224	367
YTTRC5227	367
YTTRC5230	367
YTTRC5324	368
YTTRC5327	368
YTTRC5330	368
YTTRC5824	367
YTTRC5827	367
YTTRC5830	367
YTTRC5924	368
YTTRC5927	368
YTTRC5930	368
YTTRC6424	367
YTTRC6427	367
YTTRC6430	367
YTTRC6524	368
YTTRC6527	368
YTTRC6530	368
YTTRC7024	367
YTTRC7027	367
YTTRC7030	367

pattern no.	*page*
YTTRC7124	368
YTTRC7127	368
YTTRC7130	368
YTTRC7624	367
YTTRC7627	367
YTTRC7630	367
YTTRC7724	368
YTTRC7727	368
YTTRC7730	368
YTTRC8224	367
YTTRC8227	367
YTTRC8230	367
YTTRC8324	368
YTTRC8327	368
YTTRC8330	368
YTTVC4724	369
YTTVC4727	369
YTTVC4730	369
YTTVC5324	369
YTTVC5327	369
YTTVC5330	369
YTTVC5924	369
YTTVC5927	369
YTTVC5930	369
YTVC24484824	55
YTVC24545424	55
YTVC24606024	55
YTVC27484827	55
YTVC27545427	55
YTVC27606027	55
YTVS24484824	55
YTWSHK118	59
YTWSHK124	59
YTWSHK130	59
YTWSHK136	59
YTWSHK142	59
YTWSHK148	59
YTWSHK160	59
YTWSHK172	59
YTWSHK218	59
YTWSHK224	59
YTWSHK230	59
YTWSHK236	59
YTWSHK242	59
YTWSHK248	59
YTWSHK260	59
YTWSHK272	59

Selling Policy

This Selling Policy supercedes all previous selling policies. Prices, discounts and product offerings are subject to change without notice.

Terms & Conditions of Sales

Sales by Knoll, Inc. or Knoll North America Corp. ("Seller") of Knoll Product Lines (hereinafter "Products") within the United States and Canada are made only on the terms which are contained in this Selling Policy. Seller hereby gives notice of its objection to any different or additional terms and conditions. This sale is expressly conditional upon Purchaser's assent to the terms and conditions set forth below. Additional terms and conditions may apply to KnollStudio and KnollTextiles orders. These terms and conditions may be modified or supplemented only by a written document signed by an authorized representative of Seller. These terms and conditions supercede any prior and/or contemporaneous agreements or correspondence between Purchaser and Seller. Written quotations expire thirty (30) days from the date of issuance and can be withdrawn by written notice anytime during that period. Where Purchaser and Seller have entered into the Knoll Electronic Terms and Conditions, all orders, acknowledgements, invoices and other business communications placed or transmitted in accordance with the Knoll Electronic Terms and Conditions shall be deemed to be in writing and signed and shall be valid for all purposes as if they were originated and maintained in documentary form.

Ordering Information

All orders must be in writing. The product pattern number(s) contained on Seller's order acknowledgement shall be the final expression of the order.

Order Confirmation

A purchase order is not binding on Seller until Purchaser has received Seller's order confirmation or acknowledgment.

Pricing Policies

List prices are subject to change without notice.

List prices shall be those prices in effect on the date of receipt of a complete purchase order unless shipment is requested more than ninety (90) days after order entry in which case prices in effect on the date of shipment apply. List prices include specified freight costs. Unless specified in writing by Seller, no other charges are included in Seller's list prices.

Taxes

All sales, use, excise and other taxes applicable to the sale of the Products shall be paid by Purchaser. If Purchaser claims an exemption from any tax, Purchaser shall submit to Seller the appropriate exemption certificates.

Terms of Payment

Payment for one hundred percent (100%) of the net order amount is due within thirty (30) days of the date of invoice, which is generally issued upon shipment. In case of any discrepancies, such as shortages, and Seller is notified in writing within ten (10) days of receipt of Product, only that portion may be deducted and the balance paid. For orders greater than $100,000 net, a fifty percent (50%) deposit is due at the time of order placement, with the remainder due within thirty (30) days of the date of invoice.

KnollStudio orders less than $2,000 require payment for one hundred percent (100%) of the net order amount (including any applicable sales tax and charges for inside delivery, special packaging, etc.), due at time of order placement. For KnollStudio orders greater than $2,000, a one-half (50%) deposit is due at time of order placement with the remainder (including any applicable sales tax and charges for inside delivery, special packaging, etc.) due prior to shipment.

If, in the judgment of Seller, Purchaser's financial condition does not justify the terms of the payment, Seller may require full or partial payment in advance.

Past due accounts shall be charged one and one-half percent (1.5%) per month, or the highest rate permitted by law, whichever is less, and will be added to the outstanding balance. In the event Purchaser defaults on payment, Purchaser shall be liable for all collection costs, including reasonable attorney's fees and costs.

Changes and Cancellation

Purchase orders may not be changed or cancelled, in whole or in part, without prior written consent of Seller. Changes may effect delivery dates. Expenses incurred because of changes shall be charged to Purchaser. In the event of cancellations, Purchaser will be liable for reasonable cancellation charges established by Seller. Orders for special Product, orders including "COM" (hereinafter defined) material and orders pursuant to expedited delivery programs, may not be canceled.

Freight Prepaid

Freight is prepaid and included in the price of all Products, except KnollTextiles, within the 48 contiguous United States for orders placed with Knoll, Inc. and within Canada, excluding the Yukon, Northwest Territories, Nunavut and Newfoundland for orders placed with Knoll North America Corp. Packing is tested for rigorous motion and transportation but is not guaranteed to protect furniture from all conditions. If special packaging is required for any reason, please consult with your sales representative or dealer. Seller shall select the method of shipment and routing. Freight for all KnollTextiles orders is prepaid and added to the invoice.

Delivery/Freight Charges

Shipments outside the contiguous 48 United States and Canada shall be shipped F.O.B. Origin.

For shipments outside the contiguous United States and Canada, Purchaser is responsible for the cost of freight from point of embarkation, including any handling and transportation charges incidental to loading at the point of departure and unloading at the final destination.

Conditions beyond the control of Seller, including weather, available facilities and traffic conditions, may affect exact time of delivery. Seller shall not be responsible for specific carrier delivery date or time unless it has made a specific delivery commitment, in writing.

Nonstandard methods of shipment and/or additional services are available upon request. Purchaser will be billed for the differential cost of any special services in excess of standard surface carrier freight costs. Premium charges, at Purchaser's request, will be added for airfreight, exclusive use of vehicle and extra, export or special packaging. Accessorial charges will be added for inside delivery, extra labor, reconsignment and redelivery.

Partial shipments may be made and invoiced by Seller.

Claims

All shipments for Knoll Products within the contiguous United States and Canada are F.O.B. Origin. All risk of loss passes to Purchaser at time of delivery to carrier. Purchaser shall inspect all Products upon receipt and notify Seller within ten (10) working days after receipt of any damage or defects which are, or should be, apparent from an inspection of the Product and its packaging. Failure of Purchaser to notify Seller during the ten (10) working day period shall constitute acceptance of the Products and waiver of any apparent defects, errors or shortages. For all claims relating to Product damaged in transit or for any other claims relating to or arising out of the transportation of the Product, Purchaser must seek recovery from the carrier and Seller has no liability to Purchaser for such claims. Seller may, upon request, assist Purchaser with filing of such claims with the carrier, but Seller will not be liable for any of these transportation related claims.

Seller's Security Interest

Until Seller receives the full payment for the Product, Seller shall have a security interest in the Product. Purchaser agrees to perform all acts, including but not limited to the execution and filing of documentation, which may be necessary to perfect and assure the security interest of Seller.

Returns

The return of Products without a written authorization by Seller shall not be accepted. To receive authorization for Product return, please call Customer Service. All Products that are returned pursuant to a valid authorization shall be subject to a twenty-five percent (25%) of list restocking charge. Products not currently offered for sale by Seller (including COM) shall not be authorized for return. All returned Products must be unused, in original condition and in the original Seller packing cartons. No refund or credit shall be given for damaged Products.

Held Orders/Storage

If Purchaser requests that an order be held or delayed, prices and terms and conditions in effect at the time of shipment shall apply. If Purchaser requests a delay after the time when Seller can defer production, Purchaser will be invoiced for the Product, payable in accordance with standard terms, when the order is ready for shipment. Seller may transfer the Product to storage, in which case all expenses incurred in connection with storage, including demurrage, preparation for storage, storage charges and handling shall be payable by Purchaser upon submission of invoices by Seller. Risk of loss to the Product shall pass to the Purchaser upon delivery of the Product into storage.

Customer's Own Material

A Purchaser who requests a fabric or other surface material not standard to Seller's line of Products ("COM") must submit samples of the requested material to Seller prior to entry of a purchaser order. Seller shall determine if the material is suitable to its manufacturing processes and meets any requirements of Underwriters Laboratories. If the COM is acceptable, Seller will then establish a price for using the COM or the Product in question. For a description of the procedures for submitting samples and testing, contact customer resources or your sales representative. Seller shall have no responsibility for the appearance, condition, performance, durability, colorfastness or any other physical attribute of the COM. Purchaser shall indemnify and hold Seller harmless for any damages, injuries or losses arising out of or related to use of the COM on the Product.

Warranty

Seller warrants to the original Purchaser only that the Products Seller manufactures and sells to Purchaser are free of defects in workmanship and materials, during the applicable warranty period set forth below.

Warranty period set forth below is for 24-hour, 7 days a week, multi shift use (includes parts and labor to repair).

Should any failure to conform with this limited warranty appear to a Product listed below during the applicable warranty period from the date of shipment, Seller shall, upon prompt written notice, repair or replace, at its option and costs, the affected part or parts.

Product and Period of Warranty

Lifetime: Antenna Workspaces, AutoStrada, Calibre, Crinion Open Table, Currents, Dividends Horizon, Morrison, Reff Profiles laminate, *Rockwell Unscripted, Series 2 Storage, Template, Quoin* and other non-wood components (except cascade edge worksurfaces, operational parts, controls, electrical, Lighting, *Series 2* Veneer Front Storage, digital locks, uphostery, textiles and leathers, special or custom products, see below)

12 Years: Chadwick, Generation by Knoll, k. task, Life, Moment, MultiGeneration by Knoll, Ollo, ReGeneration by Knoll, Remix, and *Toboggan* seating (except seating upholstery, textiles, leathers and finishes, see below).

10 Years: Anchor Storage except digital locks, *Antenna Workspaces, AutoStrada, Crinion Open Table, Dividends Horizon, Dividends Horizon Satellite Surfaces,* Reff Profiles, Rockwell Unscripted, *Quoin* wood components, Template wood components, *Series 2* Veneer Front Storage, cascade edge worksurfaces, *Wood Casegoods* (The Graham Collection) (except wood casegoods upholstered surfaces, see below), *Reuter* overheads, *Reuter* vertical storage, *KnollExtra* Sapper Monitor Arm Collection, Sapper XYZ Monitor Arm Series, Adjustable keyboard mechanisms and platforms, Communication Boards (except fabric board textiles, cork and FilzFelt, see below), Smokador collection (except leathers, see below), Orchestra Universal Systems Accessories, *k. lounge* structural components, *KnollStudio* Pixel and Propeller, *Tone* bases and *k.screens.*

5 Years: Operational parts, controls, electrical, Lighting (except light ballasts, bulbs and power supply, see below), special or custom product, wood veneer products and plywood, *Currents* handcrank, *KnollStudio, Rockwell Unscripted* wire bases, Spark Series seating structural elements, structural elements of all KnollStudio outdoor products including all Richard Schultz designed products, *KnollExtra* CPU holders and all universal storage drawers and *Power Collection, k. bench* (except changes in finish, see below) and *k. stand* bases (except changes in finish, see below).

3 Years: Rockwell Unscripted upholstery (except textiles and leather), *Office Seating* upholstery, textiles, leathers and finishes. Fabric boards textiles and Smokador Collection leathers, *KnollExtra* Pop Up Screens.

2 Years: Anchor Storage digital locks, *Quoin* digital locks, all other *KnollExtra* product and *KnollTextiles* Ultrasuede.

1 Year: Light ballasts, bulbs and power supply, seating upholstered armpads and soft armpads, wood casegoods upholstered surfaces. *KnollStudio,* outdoor product finishes, *k. lounge* upholstery and *k. lounge* fabric. *Rockwell Unscripted* fabric and accessories, *Spinneybeck* leathers, and *KnollTextiles* upholstery except Ultrasuede.

This warranty does not apply to:

- Damage caused by a carrier other than the Seller.
- Normal wear and tear or acts or omissions of parties other than Seller (including user modification, improper use or installation of Products).
- COM or other third party materials applied to Products.
- Products not installed by or under the auspices of a Knoll Dealer.
- Dramatic temperature variations or exposure to unusual conditions.
- Changes in surface finishes, including colorfastness due to aging or exposure to light.
- Except as specifically noted above, textiles and upholstery supplied by *KnollTextiles* and Spinneybeck FilzFelt (consult current price lists for applicable warranties).

Natural variations occurring in wood, marble, and leather shall not be considered defects, and the Seller does not guarantee the colorfastness or matching of the colors, grains or textures, or surface hardness of such materials. The Seller also does not guarantee the colorfastness of fiberglass panel surfaces.

THE EXPRESS WARRANTIES CONTAINED HEREIN ARE IN LIEU OF ALL OTHER WARRANTIES, EXPRESS OR IMPLIED, INCLUDING ANY WARRANTIES OF MERCHANTABILITY AND FITNESS FOR PARTICULAR PURPOSE AND ALL OTHER WARRANTIES ARISING FROM COURSE OF DEALING OR USAGE OF TRADE.

The remedies provided above are the Purchaser's sole remedies for any failure of Seller to comply with its obligations regarding the workmanship of its Products. Correction of any nonconformity in the manner and for the period of time provided shall constitute complete fulfillment of all liabilities of Seller, with respect to or arising out of the Product furnished hereunder.

Delay/Force Majeure

Seller shall not be liable for failure to perform or for delay in performance due to fire, flood, strike or other labor difficulty, act of God, act of war or terrorism, act of any governmental authority or of the Purchaser, riot, embargo, fuel or energy shortage, wrecks or delay in transportation, inability to obtain necessary labor, materials or manufacturing facilities from usual sources or failure of suppliers to meet their contractual obligations, or due to any cause beyond its reasonable control. If any such event occurs, Seller may extend delivery dates by a period of time necessary to overcome the effect of such delay, allocate available Product or cancel any purchase order.

Compliance with Law

PURCHASER IS SOLELY RESPONSIBLE FOR COMPLIANCE WITH ALL APPLICABLE FEDERAL, STATE AND LOCAL LAWS, ORDINANCES, REGULATIONS, RULES AND STANDARDS RELATING TO THE INSTALLATION, MAINTENANCE, USE AND OPERATION OF THE PRODUCTS.

Patents

Subject to the following provisions, Seller shall, at its own expense, defend or, at its option, settle any claim, suit or proceeding brought against the Purchaser, and/or its vendees, mediate and immediate, so far as based on an allegation that any Product or any part thereof furnished hereunder constitutes a direct or a contributory infringement of any claim of any patent of the United States or Canada. This obligation shall be effective only if Purchaser shall have made all payments then due hereunder and if Seller is notified promptly in writing and given authority, information and assistance for the defense of said claim, suit or proceeding. Seller shall pay all damages and costs awarded in such suit or proceedings so defended.

The foregoing indemnity does not apply to the following:

- Products supplied according to a design other than that of Seller, and which is required by the Purchaser.
- Combination of the Product with another product not furnished hereunder unless Seller is a contributory infringer.
- Any settlements of a suit or proceeding made without Seller's written consent.

Limitations of Liability

SELLER, ITS CONTRACTORS, AUTHORIZED DEALERS AND SUBCONTRACTORS OR SUPPLIERS OF ANY TIER SHALL NOT BE LIABLE TO PURCHASER FOR ANY SPECIAL, INDIRECT, INCIDENTAL OR CONSEQUENTIAL DAMAGES ARISING FROM A BREACH OF THIS AGREEMENT.

Purchaser's remedies set forth herein are exclusive and the liability of Seller with respect to the breach of this agreement or any contract entered into between the parties pursuant hereto shall not exceed the price of the Product or part on which such liability is based.

KnollKey Lock Program General Information

Following is the KnollKey lock policy, applicable to all products.

Knoll furniture can be ordered keyed-alike or random keyed. Key-alike and random keying instructions cannot be mixed on any single order. Only one of the two instructions can be used on an individual order. When an order is submitted with mixed (key-alike and random) instructions, Knoll will release the order as key-alike only and lock cores will have to be specified separately.

Key-alike

For the convenience of the user, furniture may be keyed alike at no charge. Write "Key-alike" in the description of your purchase order for any pedestal, overhead, file or other item you wish to have keyed alike.

Using the key-alike instructions, order cores and keys as line items on your purchase order. Do NOT submit a key-alike form. The Knoll East Greenville Lock Center will select key numbers from the standard range of K 001 - K 250. Key numbers will not be repeated unless over 250 sets are ordered. Lock cores keyed-alike will ship separately from the product, ready for field installation.

There is no charge for key-alike orders if placed with the furniture order.

IF THE KEY-ALIKE ORDER IS NOT PLACED AT LEAST TWO WEEKS PRIOR TO THE FURNITURE SHIP DATE, A $50 HANDLING CHARGE AND AIR FREIGHT CHARGES WILL APPLY.

If product is ordered and shipped random-keyed, additional lock cores for key-alike are billable.

Random-Keying

To specify product keyed-random, write "key-random" in the product description. Random-keyed product is shipped with the lock core factory installed. A shrouded key is included. Random means no effort has been made to match key numbers, or to make them different.

Keys

A Knoll shrouded key is shipped with every lock core. 250 Key numbers are available. For numbers above 250, contact Custom Product Development. Additional keys and key blanks are available. See service parts for more information.

Master Keying

Knoll locks can be controlled by means of a master key. There is no additional per-lock charge for master keying. A letter of approval from the client must accompany orders for master keys.

Installing Lock Cores

Lock cores can be installed or removed in the field by using a change key. Cores must be in the unlocked position to be removed. See service parts for change key pattern number and pricing.

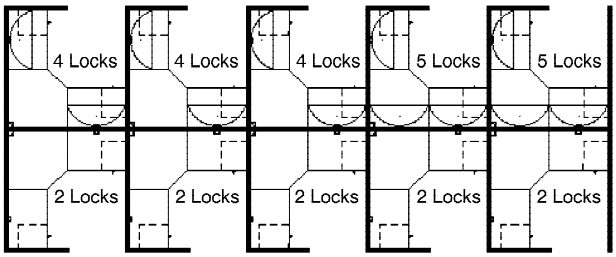
Lock Distribution

All orders for key-alike lock cores/keys are packaged and shipped from the East Greenville Lock Center, regardless of where the pedestals, overhead, or other units are produced. Random keyed product will have cores factory-installed.

How to Specify Key-Alike

Following is an example of how to specify key-alike for a cluster of 10 workstations.

Step 1 - Using the project floorplan, count the number of locks in each workstation.



Step 2 - Count the number of workstations with the same quantity of locks. Group together the workstations with a like number of locks.

5 workstations with 2 locks per station
3 workstations with 4 locks per station
2 workstations with 5 locks per station

Step 3 - For the first group (5 sets of 2 locks), enter the number of workstations in the quantity column.

Qty	Pattern #	Description	Unit List	Ext. List
5				

Step 4 - Then enter the pattern number "KSPEC_ _" and add a suffix for the number of locks for that group (i.e., for 2 locks per station, add the suffix "2"). Up to 30 lock cores are available in a set (i.e., KSPEC 30).

Qty	Pattern #	Description	Unit List	Ext. List
5	KSPEC 2	Set of 2 cores/keys	N / C	N / C

Step 5 - Repeat for other groups.

Qty	Pattern #	Description	Unit List	Ext. List
5	KSPEC 2	Set of 2 cores/keys	N / C	N / C
3	KSPEC 4	Set of 4 cores/keys	N / C	N / C
2	KSPEC 5	Set of 5 cores/keys	N / C	N / C

Your Key instructions are complete.

Knoll will select key numbers for each set from 250 available numbers. Additional key numbers are available through Custom Product Development. **For additions to existing installations, specify desired key numbers in the description.**

Service Parts

Pattern #	Description	List Price
KKEY_ _ _	Shrouded Key Specify key number desired	$10
KBLANK	Shrouded Key Blank	$10
KSPECB_ _ _	Retrofit Universal Core/Key Specify key number desired	$22
KCHANGE	Change Key	$10
HLKRKMASTER*	Master Key	$10

*Note: A letter of approval on company letterhead from the client must accompany all orders for master keys.

General Ordering Information

The Products
This guide encompasses all standard products for this product group.

Sizes
Dimensions listed in this guide are indicated as:
H = height
W = width
D = depth
Dia. = diameter
Rad. = radius

Pricing
All prices shown are list.

How to Order
Select pattern numbers and quantities required for your complete installation. Product questions can be addressed in the specific sections of this guide or by contacting your sales representative or customer resource representative at 1-800-343-5665.

Next, select options (if required), along with colors and finishes appropriate to each product. Reference the Finishes and Fabrics pages for color designations.

On large installations, an item's "designated area" can be specified to assist in product organization and handling.

To expedite complete / correct entry of your order, be certain all pattern numbers, quantities, colors and area identifications are completely specified. Also, include complete purchase order numbers, bill-to and ship-to addresses, a contact name and specific factory shipping dates required.

Mail all orders to:
Knoll, Inc.
1235 Water Street
P.O. Box 157
East Greenville, PA 18041
Attention: Order Entry

Once your order is entered at Knoll, an acknowledgment will be mailed to you. You will be advised of your scheduled shipping date within five days of the original acknowledgment. If it is necessary to revise your order, please contact your customer resource representative.

Sustainability Statement

Sustainable design is a key component of Knoll's environmental focus. Our commitment to social responsibility and a healthy environment has prompted us to further articulate our longstanding environmental programs and, with encouragement and support from our colleagues in the industry, we have re-energized our focus on such "green" initiatives as life cycle analysis and LEED™ certification. Knoll is proud to have contributed to projects that have received LEED certification from the U.S. Green Building Council.

For the latest information on Knoll products that help our customers achieve LEED certification, log on to knoll.com, click on "About Knoll" and then "Environmental Focus."