

Reff Profiles

**26 1/2" PLANNING
VOLUME ONE**

Price List
August 2017



Knoll

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Each year Knoll sets key initiatives in our journey to sustainability. We are members of a global consortium on energy, have adopted a scientific, metrics-based approach to sustainable product design, and maintain a leadership position in establishing universal, verifiable, sustainability standards for our industry.

Knoll promotes independent third-party certification because it provides the most impartial and trustworthy foundation for industry-wide environmental compliance. Certification by established and respected third parties ensures that all manufacturers are held to the same high standards and that customers can trust a company's declaration about the environmental benefits of its products. Knoll third-party partners include: the International Standards Organization (ISO); Forest Stewardship Council (FSC®); Rainforest Alliance; GREENGUARD® Environmental Institute; and The Business and Institutional Furniture Manufacturer's Association (BIFMA) level® certification from Scientific Certification Systems (SCS).

In addition, Knoll is aligned with the U.S. Green Building Council and can help companies, healthcare organizations and educational institutions achieve Leadership in Energy and Environmental Design (LEED®) workplace certification.

Global Climate Change

- Knoll is a sponsor of the Clinton Global Initiative, which brings together a community of global leaders to devise and implement solutions to some of the world's most pressing challenges, including environmental change.
- Knoll has a comprehensive Energy Management Program to increase energy efficiency in products and processes.

Life Cycle Assessment (LCA) Tool

- Life Cycle Assessment is a science-based measurement of a product's environmental impacts throughout its life cycle, from raw materials sourcing through manufacture, shipping, use and re-use or end-of-life. LCA enables cradle-to-cradle implementation of sustainable practices.

Setting Industry Standards

- Knoll partners with MTS (The Institute for Market Transformation to Sustainability) to develop the SMaRT® Consensus Sustainable Products Standards, a set of consensus-based sustainable product standards based on the LEED® model, for all building products, fabric, apparel, flooring and carpet. MTS, the developer of SMaRT®, is an accredited American National Standards Institute (ANSI) standard developer.
- Knoll also partners with BIFMA (Business and Institutional Furniture Manufacturers Association) to promote level® sustainability standards for the contract furniture industry.
- Knoll has established FSC® (Forest Stewardship Council) certified wood as the standard for general office open plan office systems, casegoods and tables.
- Knoll has launched Full Circle, a resource recovery program developed with ANEW, to help customers extend the life cycle of surplus furniture, fixtures and equipment (FF&E) in an economically, socially and environmentally responsible manner.
- Our goal is to encourage all manufacturers in the contract furniture industry and related industries to adopt standards that will lead to sustainable products and practices.

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

Panels and Parts

All panels have a concealed perimeter frame 1 1/2" x 2". Panels 42" wide and wider, other than window panels, have additional interior bracing.

Panel bases are 3 3/8" or 6 3/16" high with levellers at both ends. Snap-in panel side plates are provided with at least two lift-outs on each side of panels 30" to 48" wide; one lift-out on each side of panels 24" wide, unless no knockout option is requested (see Planning Guide on Exchange for details). Acoustical panels can be specified with fabric on either side or fabric on one side and wood or laminate on the other. A laminated board septum is covered on both sides with acoustical fiberglass for fabric/fabric panels providing an NRC of .80 and STC of 22.

Window panels utilize tempered 4mm thick glass. Panel-to-panel connection is accomplished with a steel connector bar, which engages locking points on panel perimeter frames and is drawn tight by means of a screw mechanism located at the top of the bar. Each panel is supplied with one connector, which also serves as an anchor point for panel-hung support brackets. Panel-to-wall connection is accomplished with a PVC extrusion which connects two aluminum extrusions - one screwed to the wall, the other attached to the panel perimeter frame. Stacking panels are provided with a fastener feature which allows individual 15" and 30"H sections to be added or removed without disturbing the panel run. In all cases a leveller adjustable panel must first be specified with additional sections added on to provide height adjustment. A post is required at panel intersections, when a panel run changes direction or as in the case of the straight line post when it is required to make up an extra 2 1/2" to match another panel run. Top trim utilizes a PVC extrusion for a press fit into the panel perimeter frame. End trim is screwed to a steel connector bar which locks it to the panel perimeter frame.

All tiled panels are constructed using the same frame as monolithic panels and also use the same internal components. However, the insert structure has been altered to allow tiles 15"H to be independently applied to the panel, thus creating a tiled appearance. Tiled panels can be stacked on.

Reff panels can be joined to existing System 6, Classic System 6, and Segmented panels with a conversion kit.

Beltway electrical panel is a Reff panel altered to provide access to electrical and communication ports at a desk height level.

Note:

Line drawings in this price list are purely for quick product identification without any form of detail. One must not use the price list line drawings to satisfy production dimensions, shape or support options. Refer to Planning Guide for detailed product information.

Wood and Laminate Components

Tops are 1 1/2" or 1 1/4" thick. Undersides are pre-drilled with inserts and routed to accept pedestals and connecting hardware.

Flush and cantilever top assemblies have 1 1/16" thick endpanels, and 15/16" thick backpanels. Recessed top assemblies have 1 1/16" thick endpanels and a 15/16" thick backpanel.

Pedestals are supplied with metal channels on the top to attach the pedestal to the underside of a worksurface.

Drawer boxes can be specified in both metal or wood with dovetailed joinery. Hinge doors use concealed, adjustable hinges.

All components are veneered and finished on all sides unless otherwise specified. Edges are banded with 2mm PVC or 2mm wood.

Locks

All pedestals and cabinets with drawers are supplied with a ganglock mechanism in place. In addition, cabinets with drawers have a drawer interlock anti-tip device designed to prevent the opening of a second drawer when one is already open. Drawer fronts and door fronts are routed to receive the lock itself. Locks for drawers in pedestals and cabinets can be retro-fitted. Door locks are identical in shape to drawer locks, but these components are not pre-routed and therefore, locks cannot be retro-fitted.

Reff lockcores must be specified separately. Reff lock mechanisms are black and feature a removable core for easy replacement.

Levellers

All endpanels, backpanels (except recessed), floor pedestals and cabinets have 1 1/2" high levellers.

Lighting

Shelves and overhead cabinets have a bottom recess to house the task light. The task light can be easily retro-fitted.

Power is conveyed to the task light fixture by a 9' long cable. The lower end of the cable can be plugged into a panel base receptacle.

Grommets

Grommets are optional (except where noted). Tops up to 48" wide have one grommet. Tops wider than 48" include two grommets. See Planning Guide on Exchange for locations.

All dimensions in this price list are for representative purposes only. For accurate build dimensions or factory drawings, please call Customer Services.

The Reff electrical is listed for use in the Reff panel system under UL1286.

Reff "Floor to Ceiling" is a modular, panel-based system. The ceiling channel should not be used as a support for the panel (see *support* section of specification guide).

Because local building and electrical codes vary and may have special requirements for modular walls that touch, approach or are attached to the ceiling, customers and installers should have the specifications reviewed and approved by building inspectors and a qualified electrical contractor. To the extent local codes and practices dictate, Knoll is available to help with customized solutions.

Orders with 50 or fewer locks required with no specific keying requests will be sent randomly keyed by the factory without warning.

Finishing

All Reff natural wood veneer and Techwood components are stained and sealed using a state of the art polyurethane finishing process. Which provides superior resistance to solvents, stains, abrasion and heat. Each component is coated and cured with ultraviolet light for a durable, lasting wood surface.

Natural veneers are all hand selected to best showcase the beauty of natural grain and to Knoll's meticulous color and grain standards.

Every effort is made to ensure that Knoll Reff veneers are the best that can be sourced in quality of color, consistency and size. Natural variations of wood are held in high regard and are not considered to be defects. Natural variations are not subject to warranty. The natural process of color change in real wood products is part of the unique character and beauty of this material. Knoll expects wood to patina over time and does not warranty color change.

Techwood is a genuine real wood product, enhanced by technology to provide color and grain consistency. Techwood finishes are available in open and closed pore options.

FSC (Forest Stewardship Council) certified materials available upon request.

Wood Finishes

V1 Techwood

Natural Edge	Synthetic Edge	Finish
Y316	S316	Maple
Y319	S319	Cherry
Y323	S323	Medium Walnut
Y326	S326	Dark Mahogany
Y329	S329	Medium Oak
Y342	S342	Medium Teak *
Y344	S344	Espresso
Y811	S811	Natural
Y821	S821	Blond Maple
Y831	S831	Light Cherry
Y851	S851	Black Oak
Y881	S881	Light Walnut
Y882	S882	Dove Grey *
Y883	S883	Pangar Wenge

V2 Natural Veneers / Premium Techwood

Natural Edge	Synthetic Edge	Finish
V312	R312	Bronze Cherry
V316	R316	Maple
V319	R319	Medium Cherry
V411	R411	Light Walnut
V412	R412	Natural Cherry
V413	R413	Sand Oak
V414	R414	Natural Oak
V415	R415	Peacock Green
		Walnut
V417	R417	Old English Walnut
V421	R421	Chalk Oak
V423	R423	Light Oak
V433	R433	Light Fawn Cherry

V2 Natural Veneers / Premium Techwood (cont.)

Natural Edge	Synthetic Edge	Finish
V436	R436	Medium Brown
		Cherry
V439	R439	Straight Anigre
V440	R440	Natural Hemlock (QC)
V442	R442	Birch with Ply
		Edge**
V443	R443	Passion Oak - Coffee
V444	R444	Passion Oak - Nero
V445	R445	Birch with Birch
		Edge
V446	R446	Rustic Walnut**
Y841	S841	Ebony*
Y861	S861	Grigio*
Y884	S884	White Pine*

V3 Premium Veneer

Natural Edge	Synthetic Edge	Finish
V447	R447	Pippy Oak**
V512	R512	Figured Anigre
V514	R514	Makore
V515	R515	Figured Sycamore
V517	R517	Natural Sapele
V518	R518	Natural Chestnut

*Note:

-Finishes with * are NOT available 1 1/4" thick worksurfaces in Reff Optional Edges.

-Synthetic Edge option is available on worksurfaces, only.

-Finishes with ** are available on worksurfaces only.

For more detailed information on Veneer finishes, please refer to the Wood Finish Matrix on the Knoll.com

Laminate Finishes

Core Laminate

Surface / Edge

111	Jet Black
114	Folkstone Grey
115	Medium Grey
117	Soft Grey
118	Bright White
119	Pumice
121	Micro Grey *
122	Brushed Sand *
123	Brushed Grey *
128	Fog
129	Micro Sand *

*121, 122, 123, 129 Not available with matching edge option, and only available on worksurfaces.

LW Marker Board - Available for panels, Task panels and sliding display boards.

Note: All core Laminate worksurfaces are available with matching and non matching edges.

ie; A worksurface in 118, can have 139 edge finish.

Wood Grain Laminates

Surface / Edge

124	Medium Chery
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

Wood Grain Laminates are NOT available on the following components:

- Storage with J Pull option
- Administrative and Reception products
- 1 1/4" thick Worksurfaces with optional edge
- Panel post covers, post caps, top trims, end trims and screen doors

Additional Edge Options for Laminate worksurfaces (only):

P442	Ply Edge Techwood
S442	Ply Edge - Synthetic

Impact Resistant Laminate

Core & Wood Grain Laminates

Surface / Edge

911	Jet Black
914	Folkstone Grey
917	Soft Grey
918	Bright White
919	Pumice
924	Medium Cherry
925	Natural Maple
926	Natural Cherry
927	Walnut
928	Fog

Note: The Rules of Wood grain Laminates, applies to the Impact Resistant Laminates.

*25% Upcharge applies to the laminate pricing for the Impact Resistant Laminates.

Note: Pedestals and Cabinets with metal interior, when specified in "Wood Grain Laminate" or "Veneer", the shelves are painted black.

Important Note:

Laminate wood grain direction depends on the width of the product.

For any vertical surface, ie; modesty panels, overheads and hutches, **up to 60"** wide, the laminate wood grain direction will be **vertical**. For any vertical surface **greater than 60"** wide, the laminate wood grain direction is **horizontal**.

up to 60" (vertical)



60" greater (horizontal)



Mixed Finishes: For Laminate worksurfaces with Laminate or Veneer Edge Options, specify mixed finish worksurfaces using separate top finish & edge finish.

For Example:

Top finish: 114 Folkstone Grey Laminate

Edge finish: 115 Medium Grey Laminate, or Y882 Dove Grey Techwood

Forbo

851 Biscuit
852 Sky Blue
853 Stone
854 Cinnamon
855 Heather Blue

Solid Surface

AW Artic White

Glass

G1
TEMP Clear Tempered

G2

Architectural Glass Options

GL13 Powder
GL8 Wafer
GL6 Block Matrix

G3

Back Painted Glass 5mm

GL11 Back Painted Black
GL14 Folkstone Grey
GL15 Back Painted Medium Grey
GL17 Back Painted Soft Grey
GL18 Back Painted White

Colored Glass

GL25 Bronze
GL35 Grey
GL85 Star Clear

Note:

All Glass options are Tempered.

Paint/Plated/Anodized finishes

P1

111 Jet Black
112 Brown
113 Dark Grey
114 Folkstone Grey
115 Medium Grey
116 Sandstone
117 Soft Grey
118 Bright White
119 Pumice

P2

611 Beige Mist Metallic
612 Medium Metallic Grey
AA Anodized Aluminum

P3

613 Silver

P4

PD Polish Chrome
PU Satin Nickel
PT Brushed Pewter
AP Anodized Polished
AU Anodized Satin

Complementary Colors:

AP (anodized polished) compliments PD (polished chrome)

AU (anodized satin) compliments PU (satin nickel)

Locks

B Black
S Matte Silver

*Note:

- All finishes shift in color over time, this natural aging process varies by material.

Fabric Options For Panels*Grade 10*

Annex (W1360)
 Beacon (W1597)
 Broadcloth II (W1619)
 Circuit (W1754)
 Element (W1077)
 Foundation (W351)
 Growth Spurt (W692)
 Messa (W2061)
 Pivot (W1926)
 Skylark (W1718)
 Symbolic Detail (W693)
 Tailor Made II (W1610/6)
 Twister (W1923)
 Versatility (W432)

Grade 20

Bauhaus Block (W296A)
 Circle Line (W1146)
 Criss Cross (W305)
 Delite (K2026)
 Edo (W2111) ▲
 Logic (W1318)
 Nematic II (W1620)
 Photon II (W1620)
 Reflect (W884) ø

Grade 30

Flow (W565)
 Match Point (W1145)
 Micro (W465)*
 Relay (W1020) ▲

Grade 40

Crossroad (K2085)
 Ornament (W1078)

Grade 45

Monarch (K1149)

**with backing only*

▲ Monolithic panels and tackboards only

ø May not be available in all colors.

★Non-merchandized available for purchase but samples not available.

The following textiles are approved for use on Reff panels. Consult Knoll representative for pricing:

Grade 50

Presto (K1000) For tackboards only

Grade 55

Knoll Felt (K1207)
 Knoll Hopsack (K1206)
 Ransom (K1298)

Customers Own Material

Prices for panels and tackboards that are to be manufactured with a customer supplied fabric will follow Grade 10 panel pricing.

COM fabrics are subject to a testing charge prior to acceptance for use on Reff panels. Panels bearing COM fabrics are subject to extended leadtimes. It is the responsibility of the customer's purchasing agent to ensure COM fabric is supplied for testing and manufacturing. Delays in receiving COM fabric for manufacturing will result in rescheduled delivery dates.

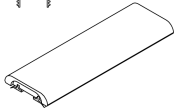
When specifying panel/fabrics use the following format to denote location on a tiled panel.

Side 1		Side 2
1E	Top of Panel	2E
1D		2D
1C		2C
1B		2B
1A	Bottom of Panel	2A

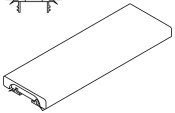
(Side 1 is always the inside of the workstation.)

Panels with beltway one side: assume the beltway is on SIDE 1 of the panel.

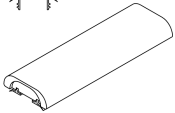
Panel Trim Profiles



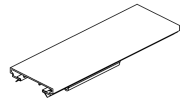
Flat (Option A)



Square (Option B)



Bullnose (Option C)

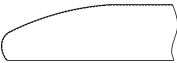


Extruded Aluminum (Option E)

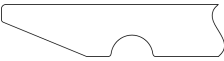
Worksurface Profiles



1 1/2", 1 1/4" and 1" Thick Standard

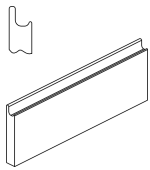


1 1/4" Thick Cascade



1" Thick Sliding Table

NOTE: See page 164 for 7 Optional Edges which are also available.

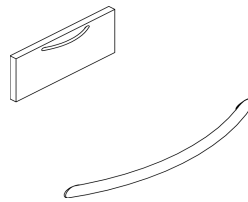


Integral Wood J-Pull

Does not protrude

Matches the case finish in all veneer options and solid color laminates. Refer to finish page.

Position: The full extension of top of doors or drawers (bottom on the flip doors)



C-Pull

(Nickle Plated Finish Only)

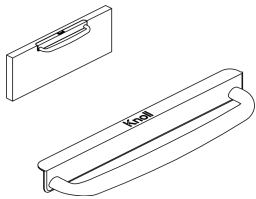
7³/₈" wide x 1⁵/₃₂" deep

Protrudes 1" from the drawer front

Available in Nickle Plated Finish only

1 pull per drawer front

Position: center, 1/2" down from the top of drawer



D-Pull

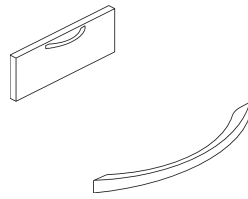
7³/₄" wide x 1¹³/₃₂" deep

Protrudes 1¹³/₃₂" from the drawer front

Available in all core paint finishes, Bushed Pewter (PT) and Satin Brass (PZ)

1 pull per drawer front

Position: Assembled to plate, center line
1/2" down from the top of drawer



S-Pull

(Stainless Steel Finish Only)

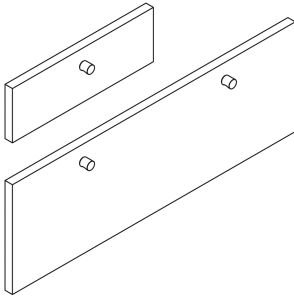
6⁵/₃₂" wide x 1¹/₁₆" deep

Protrudes 1³/₆₄" from the drawer front

Available in Stainless Steel only

1 pull per drawer front

Position: Center, 1/2" down from the top of drawer



R-Cylinder

1" diameter

Protrudes 1" from the drawer front

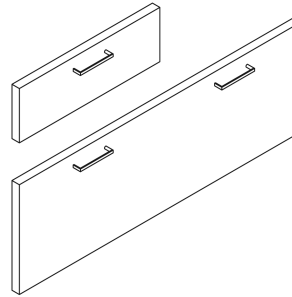
Available in painted and plated finishes

1 pull per 16" & 19" wide pedestal drawer

Position: center position for 16" & 19" drawers

2 pulls per 30" & 36" lateral drawers

Position: 6" in from end, 1 1/2" down from top of drawers



H-Out Line

4" wide x 1" deep

Protrudes 1" from the drawer front

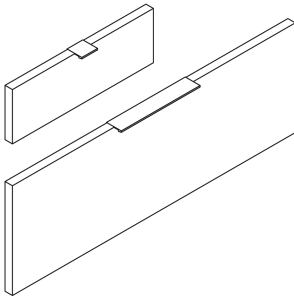
Available in painted and plated finishes

1 pull per 16" & 19" wide pedestal drawer

Position: center, 1 1/2" down from the top of drawer

2 pulls per 30" & 36" lateral drawers

Position: 6" in from left/right, 1 1/2" down from top of drawers



T-Tab

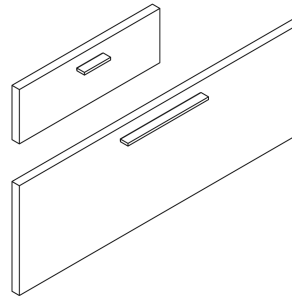
Short Tab: 2" wide x 1 3/4" deep

Long Tab: 10" wide x 1 3/4" deep

Protrudes 3/4" from drawer front

Available in painted or plated finishes

Position: Center line position on drawers



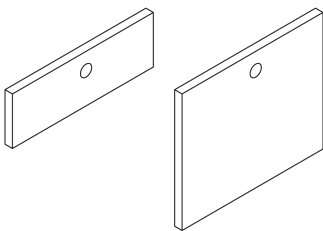
F-Bar Pull

Short bar pull: 3 3/8" wide x .3" thick

Long bar pull: 10 1/2" wide x .3" thick

Protrudes 1" from drawer front

Available in painted and plated finishes



G-Grommet Pull

1 3/32" diameter

Flush with the drawer front

Available in painted and plated finishes

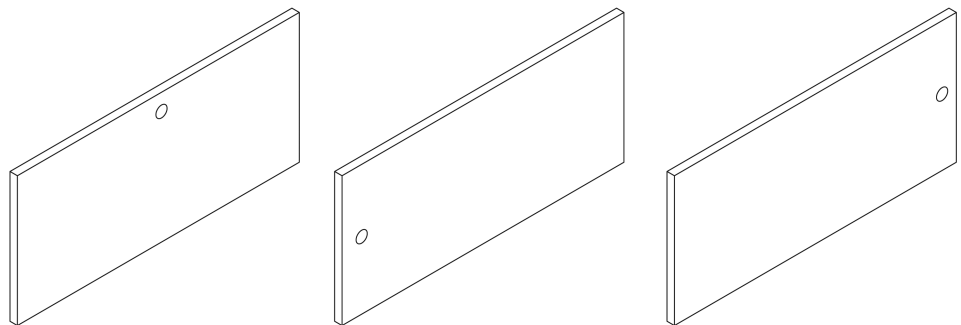
1 pull per 60" & 72" sliding doors

Position: 1.656" from left or right, center line vertical

2 pulls per 90" & 108" sliding doors

Position: 1.656" from left and right, center line vertical

Position: Center line position on drawers



What is Reff Profiles?

Reff Profiles is finely detailed office furniture that combines versatility with image by providing unparalleled attention to quality from dovetailed joinery to a patented finishing process. Users can choose from a broad range of natural woods, fine veneers and durable laminates to create private offices, freestanding work areas and panel-based environments that fit the individual's requirements. A variety of stacking panel styles, including monolithic, tiled and floor-to-ceiling, will support any design criteria.

Worksurfaces are available in traditional rectilinear or innovative curvilinear shapes for a choice of aesthetic approaches and ergonomic solutions. Cabinetry can be specified in numerous sizes and configurations with either wood or metal interiors with a choice of hardware options to support any storage requirement. Innovative desk-height storage, cabinets and office towers combine aesthetics with functionality.

The result is a comprehensive product offering that will satisfy a wide spectrum of users. Let your imagination take hold.

For private offices consider a variety of desking options including flush, cantilevered, recessed or bow fronts and storage solutions including innovative workwalls.

In freestanding furniture, Reff Profiles offers a full selection of components to support any requirement from managerial to administrative. Options include numerous worksurfaces and meeting tops with a variety of freestanding supports. Administrative and Gallery desk surrounds, stationary and mobile storage components and storage towers provide exceptional planning alternatives.

Panel systems provide high-density power, data and communications capacity along with acoustic control and design flexibility. Panels can be specified with smooth monolithic surfaces, tiled faces or stacking modules. Additionally, panel surfaces are available with fabric on both sides or with fabric on one side and wood on the other.

Who should consider Reff Profiles?

Reff Profiles is well suited to organizations who want to project a high image while supporting any work environment from private offices to panel-based workstations. Companies will appreciate the fine quality and breathtaking aesthetics of Reff Profiles and, for those rapidly changing firms who require interchangeable components to support long term use, Reff Profiles is truly the design choice for inspired offices.

Desk Height Planning vs. Standard Height Planning

Reff Profiles offers two support height planning models: "standard" height (26 1/2") and "desk" height (28 3/8").

"Standard height" support components provide an underdesk clearance of 26 1/2". This yields a worksurface height of 27 3/4" with 1 1/4" thick worksurfaces and 28" with 1 1/2" worksurfaces.

Standard height planning (26 1/2") may be utilized in panel-based open planning, freestanding open planning (including Reff ProfilesGallery), and in private office planning.

"Desk height" support components provide an underdesk clearance of 28 3/8". This yields a worksurface height of 29 5/8" with 1 1/4" thick worksurfaces and 29 7/8" with 1 1/2" thick worksurfaces.

"Low Credenza" and "3/4 high" storage options may be incorporated into desk height planning models. Progressive Low Credenza storage incorporates a 1 1/16" top shelf for a finished height of 23 3/8". 3/4 high storage is 22 3/8"h and requires a 1" thick applied worksurface top which yields a low worksurface height of 23 3/8".

Desk height planning (28 3/8") may be utilized in freestanding open planning (including Administrative and Reception desk units) and in private office planning.

Storage Relationships

Care should be taken to make sure storage cabinets are specified in the type that corresponds to the planning height model being used.

Classic Cabinets, Overheads, Workwalls, and Overdesk Units are available for both standard and desk height planning and must be specified accordingly.

Progressive Cabinets, Progressive Overheads, and Desktop Towers are only available for desk height planning.

Task panels are intended to be used with desk height planning. They are not recommended for use with standard height planning.

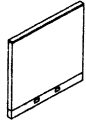
Price List / Planning Guide Organization

The Reff Profiles price list is divided into two volumes. Volume 1 contains pricing related to panels and "standard" height (26 1/2") planning. Planning guidelines for 26 1/2" height planning are available in the Reff Planning Guide, on Exchange. The Reff Profiles price list Volume 2 contains pricing and planning information for "desk" height (28 3/8") elements.

It is not advised to mix 28 3/8"h desk height products with 26 1/2" components.

Monolithic panels 34" H fabric both sides

description	w	h	pattern no.	grade 10	15	20	30	35	40	45
Monolithic, fabric both sides	18"	34"	R3B0PFF3418-() ()	\$661.	\$677.	\$723.	\$817.	\$875.	\$959.	\$1,015.
Regular acoustics	20"	34"	R3B0PFF3420-() ()	661.	677.	723.	817.	875.	959.	1,015.
	24"	34"	R3B0PFF3424-() ()	713.	729.	775.	869.	927.	1,011.	1,067.
	30"	34"	R3B0PFF3430-() ()	759.	775.	821.	915.	973.	1,057.	1,113.
	36"	34"	R3B0PFF3436-() ()	808.	824.	870.	964.	1,022.	1,106.	1,162.
	42"	34"	R3B0PFF3442-() ()	928.	944.	990.	1,084.	1,142.	1,226.	1,282.
	48"	34"	R3B0PFF3448-() ()	962.	978.	1,024.	1,118.	1,176.	1,260.	1,316.

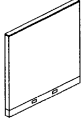


Order Code	Specification Information	Application Notes	
Example: R3B0PFF3418-A4K	<i>To order please specify pattern number including:</i>	1. Top trim profile: A = Flat B = Square C = Bullnose E = Extruded aluminum	All panels on this page accept stacking modules.
R3	Reff Generation 3		
B0	No Beltway		6" Raceway option increases panel height by 2 3/4".
P	Monolithic panel		
FF	Fabric on both sides		All panels on this page have no high acoustical option or Beltway option.
34	34" high	2. Base height: 4 = 4" base height	
18	18" wide	6 = 6" base height (add \$50 per panel for this option).	
(A)	Flat style top trim profile		Product on this page can be attached to posts 34"H, other 34", 42", 49", 64", and 79" panels without beltway. To attach 34"H panels to Beltway posts over 34"H, order appropriate attachment kit from page 118.
(4)	4" base height		
(K)	Include knockouts in base		79"H hookstrip reveal strips are ordered separately from page 118 at no charge.
W281	Fabric Side 1		
W281	Fabric Side 2		
V316	Maple (top trim finish)		
111	Jet Black (base finish)		
M	Milled for ported components		Ported panel components to be installed below worksurface if panel 36"H.
	1. Top trim profile A = Flat B = Square C = Bullnose E = Extruded aluminum 2. Base height: 4 = 4" base height 6 = 6" base height (add \$50 per panel for this option). 3. Knockout option (K = with knockouts, N = without knockouts) 4. Panel side 1 finish(s) inside 5. Panel side 2 finish(s) outside 6. Top trim finish i) Top trim profile A,B or C options: V1, V2, V3, P1, P2, P3 finishes ii) Top trim profile E options: AA-anodized aluminum or P1, P2, P3 finish listed on page 5 excluding silver 7. Base finish 8. <i>Optional:</i> specify (M) for panel frame to be milled for ported components. \$15 list upcharge applicable		

Monolithic panels 34" H

fabric one side, laminate other side

description	w	h	pattern no.	grade						
				10	15	20	30	35	40	45
Monolithic, fabric one side Regular acoustics	18"	34"	R3B0PFL3418-() ()	\$631.	\$640.	\$660.	\$702.	\$727.	\$763.	\$790.
	20"	34"	R3B0PFL3420-() ()	631.	640.	660.	702.	727.	763.	790.
	24"	34"	R3B0PFL3424-() ()	672.	681.	701.	743.	768.	804.	831.
	30"	34"	R3B0PFL3430-() ()	717.	726.	746.	788.	813.	849.	876.
	36"	34"	R3B0PFL3436-() ()	755.	764.	784.	826.	851.	887.	914.
	42"	34"	R3B0PFL3442-() ()	859.	868.	888.	930.	955.	991.	1,018.
	48"	34"	R3B0PFL3448-() ()	886.	895.	915.	957.	982.	1,018.	1,045.



Order Code	Specification Information	Application Notes
Example: R3B0PFL3418-A4K	<i>To order please specify pattern number including:</i>	<i>1. Top trim profile:</i>
R3 Reff Generation 3	1. Top trim profile	A = Flat
B0 No Beltway	2. Base height	B = Square
P Monolithic panel	3. Knockout option	C = Bullnose
FL Fabric one side	(K = with knockouts, N = without knockouts)	E = Extruded Aluminum
34 34" high	4. Panel side 1 finish(s) inside	<i>2. Base height:</i>
18 18" wide	5. Panel side 2 finish(s) outside	4 = 4" base height
A Flat style top trim profile	6. Top trim finish	6 = 6" base height (add \$50 per panel for this option).
4 4" base height	i)Top trim profile A,B or C options:	These Panels will accept all core Laminates.
K Include knockouts in base	V1, V2, V3, P1, P2, P3 finishes	
W281 Fabric Side 1	ii)Top trim profile E options:	
114 Folkstone grey - side 2	AA-anodized aluminum or P1, P2, P3 finish listed on page 5 excluding silver	
V316 Maple (top trim finish)	7. Base finish	
111 Jet Black (base finish)	8. <i>Optional:</i> specify (M) for panel frame to be milled for ported components. \$15 list upcharge applicable	
M Milled for ported components		

All panels on this page accept stacking modules.

6" Raceway option increases panel height by 2³/₄".

All panels on this page have no high acoustical option or Beltway option.

Product on this page can be attached to posts 34"H, other 34", 42", 49", 64", and 79" panels without beltway. To attach 34"H panels to Beltway posts over 34"H, order appropriate attachment kit from page 118.

79"H hookstrip reveal strips are ordered separately from page 118 at no charge.

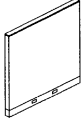
Ported panel components to be installed below worksurface if panel 36"h.

Monolithic panels 34" H

fabric one side, techwood other side

Reff Profiles Vol. One

description	w	h	pattern no.	grade						
				10	15	20	30	35	40	45
Monolithic, fabric one side Regular acoustics	18"	34"	R3B0PF13418-() ()	\$741.	\$748.	\$772.	\$819.	\$849.	\$891.	\$921.
	20"	34"	R3B0PF13420-() ()	744.	751.	775.	822.	852.	894.	924.
	24"	34"	R3B0PF13424-() ()	792.	799.	823.	870.	900.	942.	972.
	30"	34"	R3B0PF13430-() ()	842.	849.	873.	920.	950.	992.	1,022.
	36"	34"	R3B0PF13436-() ()	894.	901.	925.	972.	1,002.	1,044.	1,074.
	42"	34"	R3B0PF13442-() ()	1,013.	1,020.	1,044.	1,091.	1,121.	1,163.	1,193.
	48"	34"	R3B0PF13448-() ()	1,046.	1,053.	1,077.	1,124.	1,154.	1,196.	1,226.



Order Code	Specification Information	Application Notes
Example: R3B0PF13418-A4K	<i>To order please specify pattern number including:</i>	<i>1. Top trim profile:</i>
R3 Reff Generation 3	1. Top trim profile	A = Flat
B0 No Beltway	2. Base height	B = Square
P Monolithic panel	3. Knockout option	C = Bullnose
F1 Fabric one side, V1 other side	(K = with knockouts, N = without knockouts)	E = Extruded Aluminum
34 34" high	4. Panel side 1 finish(s) inside	<i>2. Base height:</i>
18 18" wide	5. Panel side 2 finish(s) outside	4 = 4" base height
A Flat style top trim profile	6. Top trim finish	6 = 6" base height (add \$50 per panel for this option)
4 4" base height	i) Top trim profile A, B or C options:	
K Include knockouts in base	V1, V2, V3, P1, P2, P3 finishes	
W281 Fabric Side 1	ii) Top trim profile E options:	
V316 Maple - side 2	AA-anodized aluminum or P1, P2, P3 finish listed on page 5 excluding silver	
V316 Maple (top trim finish)	7. Base finish	
111 Jet Black (base finish)	8. <i>Optional:</i> specify (M) for panel frame to be milled for ported components. \$15 list upcharge applicable	
M Optional milled frame		

All panels on this page accept stacking modules.

6" Raceway option increases panel height by 2³/₄".

All panels on this page have no high acoustical option or Beltway option.

Product on this page can be attached to posts 34"H, other 34", 42", 49", 64", and 79" panels without beltway. To attach 34"H panels to Beltway posts over 34"H, order appropriate attachment kit from page 118.

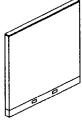
79"H hookstrip reveal strips are ordered separately from page 118 at no charge.

Ported panel components to be installed below worksurface if panel 34"h.

Monolithic panels 34" H

fabric one side, conventional veneer other side

description	w	h	pattern no.	grade						
				10	15	20	30	35	40	45
Monolithic, fabric one side Regular acoustics	18"	34"	R3B0PF234 18-() ()	\$755.	\$762.	\$786.	\$833.	\$863.	\$905.	\$935.
	20"	34"	R3B0PF234 20-() ()	758.	765.	789.	836.	866.	908.	938.
	24"	34"	R3B0PF234 24-() ()	806.	813.	837.	884.	914.	956.	986.
	30"	34"	R3B0PF234 30-() ()	860.	867.	891.	938.	968.	1,010.	1,040.
	36"	34"	R3B0PF234 36-() ()	908.	915.	939.	986.	1,016.	1,058.	1,088.
	42"	34"	R3B0PF234 42-() ()	1,035.	1,042.	1,066.	1,113.	1,143.	1,185.	1,215.
	48"	34"	R3B0PF234 48-() ()	1,066.	1,073.	1,097.	1,144.	1,174.	1,216.	1,246.



Order Code	Specification Information	Application Notes
Example: R3B0PF23418-A4K	<i>To order please specify pattern number including:</i>	<i>1. Top trim profile:</i>
R3 Reff Generation 3	1. Top trim profile	A = Flat
B0 No Beltway	2. Base height	B = Square
P Monolithic panel	3. Knockout option	C = Bullnose
F2 Fabric one side, V2 other side	(K = with knockouts, N = without knockouts)	E = Extruded aluminum
34 34" high	4. Panel side 1 finish(s) inside	<i>2. Base height:</i>
18 18" wide	5. Panel side 2 finish(s) outside	4 = 4" base height
A Flat style top trim profile	6. Top trim finish	6 = 6" base height (add \$50 per panel for this option)
4 4" base height	i) Top trim profile A, B or C options:	
K Include knockouts in base	V1, V2, V3, P1, P2, P3 finishes	
W281 Fabric Side 1	ii) Top trim profile E options:	
V316 Maple surface - side 2	AA-anodized aluminum or P1, P2, P3 finish listed on page 5 excluding silver	
V316 Maple (top trim finish)	7. Base finish	
111 Jet Black (base finish)	8. <i>Optional:</i> specify (M) for panel frame to be milled for ported components. \$15 list upcharge applicable	
M Optional milled frame		

All panels on this page accept stacking modules.

6" Raceway option increases panel height by 2 3/4".

All panels on this page have no high acoustical option or Beltway option.

Product on this page can be attached to posts 34"H, other 34", 42", 49", 64", and 79" panels without beltway. To attach 34"H panels to Beltway posts over 34"H, order appropriate attachment kit from page 118.

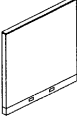
79"H hookstrip reveal strips are ordered separately from page 118 at no charge.

Ported panel components to be installed below worksurface if panel 34"h.

Monolithic panels 34" H

fabric one side, exotic veneer other side

Reff Profiles Vol. One

description	w	h	pattern no.	grade						
				10	15	20	30	35	40	45
Monolithic, fabric one side Regular acoustics 	18"	34"	R3B0PF334 18-()()	\$1,004.	\$1,011.	\$1,035.	\$1,082.	\$1,112.	\$1,154.	\$1,184.
	20"	34"	R3B0PF334 20-()()	1,009.	1,016.	1,040.	1,087.	1,117.	1,159.	1,189.
	24"	34"	R3B0PF334 24-()()	1,073.	1,080.	1,104.	1,151.	1,181.	1,223.	1,253.
	30"	34"	R3B0PF334 30-()()	1,146.	1,153.	1,177.	1,224.	1,254.	1,296.	1,326.
	36"	34"	R3B0PF334 36-()()	1,210.	1,217.	1,241.	1,288.	1,318.	1,360.	1,390.
	42"	34"	R3B0PF334 42-()()	1,382.	1,389.	1,413.	1,460.	1,490.	1,532.	1,562.
	48"	34"	R3B0PF334 48-()()	1,423.	1,430.	1,454.	1,501.	1,531.	1,573.	1,603.

Order Code	Specification Information	Application Notes
Example: R3B0PF33418-A4K	<i>To order please specify pattern number including:</i>	<i>1. Top trim profile:</i>
R3 Reff Generation 3	1. Top trim profile	A = Flat
B0 No Beltway	2. Base height	B = Square
P Monolithic panel	3. Knockout option	C = Bullnose
F3 Fabric one side, V3 one side	(K = with knockouts, N = without knockouts)	E = Extruded aluminum
34 34" high	4. Panel side 1 finish(s) inside	<i>2. Base height:</i>
18 18" wide	5. Panel side 2 finish(s) outside	4 = 4" base height
A Flat style top trim profile	6. Top trim finish	6 = 6" base height (add \$50 per panel for this option)
4 4" base height	i)Top trim profile A,B or C options:	
K Include knockouts in base	V1, V2, V3, P1, P2, P3 finishes	
W281 Fabric Side 1	ii)Top trim profile E options:	
V512 Figured Anigre surface - side 2	AA-anodized aluminum or P1, P2, P3 finish listed on page 5 excluding silver	
V512 Figured Anigre (top trim finish)	7. Base finish	
111 Jet Black (base finish)	8. <i>Optional:</i> specify (M) for panel frame to be milled for ported components. \$15 list upcharge applicable	
M Optional milled frame		

All panels on this page accept stacking modules.

6" Raceway option increases panel height by 2 3/4".

All panels on this page have no high acoustical option or Beltway option.

Product on this page can be attached to posts 34"H, other 34", 42", 49", 64", and 79" panels without beltway. To attach 34"H panels to Beltway posts over 34"H, order appropriate attachment kit from page 118.

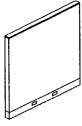
79"H hookstrip reveal strips are ordered separately from page 118 at no charge.

Ported panel components to be installed below worksurface if panel 34"h.

Monolithic panels 34" H

Laminate/Laminate

description	w	h	pattern no.	L
Monolithic, laminate both sides with raceway both sides	18"	34"	R3B0PLL3418 ()()	\$634.
	20"	34"	R3B0PLL3420 ()()	634.
	24"	34"	R3B0PLL3424 ()()	692.
	30"	34"	R3B0PLL3430 ()()	775.
	36"	34"	R3B0PLL3436 ()()	837.
	42"	34"	R3B0PLL3442 ()()	863.
	48"	34"	R3B0PLL3448 ()()	904.



Order Code	Specification Information	Application Notes
Example: R3B0PLL3418-A4K	<i>To order please specify pattern number including:</i>	<i>1. Top trim profile:</i> A = Flat B = Square C = Bullnose E = Extruded aluminum
R3 Reff Generation 3	1. Top trim profile	
B0 No Beltway	2. Base height	
P Monolithic panel	3. Knockout option (K = with knockouts, N = without knockouts)	
LL Laminate both sides	4. Panel side 1 laminate inside	
34 34" high	5. Panel side 2 laminate outside	
18 18" wide	6. Top trim finish <i>i</i>)Top trim profile A,B or C options: V1, V2, V3, P1, P2, P3 finishes	
A Flat style top trim profile	<i>ii</i>)Top trim profile E options: AA-anodized aluminum or P1, P2, P3 finish listed on page 5 excluding silver	
4 4" base height	7. Base finish	
K Include knockouts in base	8. <i>Optional:</i> specify (M) for panel frame to be milled for ported components. \$15 list upcharge applicable	
118 Laminate - side 1		
118 Laminate - side 2		
V512 Figured Anigre (top trim finish)		
111 Jet Black (base finish)		
M Optional milled frame		

Monolithic panels 42" H fabric both sides

Reff Profiles Vol. One

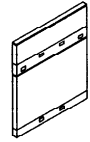
description	w	h	pattern no.	grade 10	15	20	30	35	40	45
Monolithic, fabric both sides Regular acoustics	18"	42"	R3B0PFF42 18-() ()	\$600.	\$618.	\$668.	\$766.	\$842.	\$930.	\$992.
	20"	42"	R3B0PFF42 20-() ()	600.	618.	668.	766.	842.	930.	992.
	24"	42"	R3B0PFF42 24-() ()	640.	658.	708.	806.	882.	970.	1,032.
	30"	42"	R3B0PFF42 30-() ()	698.	716.	766.	864.	940.	1,028.	1,090.
	36"	42"	R3B0PFF42 36-() ()	751.	769.	819.	917.	993.	1,081.	1,143.
	42"	42"	R3B0PFF42 42-() ()	807.	825.	875.	973.	1,049.	1,137.	1,199.
	48"	42"	R3B0PFF42 48-() ()	867.	885.	935.	1,033.	1,109.	1,197.	1,259.
	60"	42"	R3B0PFF42 60-() ()	981.	1,033.	1,131.	1,325.	1,465.	1,647.	1,761.
	66"	42"	R3B0PFF42 66-() () *	1,015.	1,067.	1,165.	1,359.	1,499.	1,681.	1,795.
	72"	42"	R3B0PFF42 72-() () *	1,048.	1,100.	1,198.	1,392.	1,532.	1,714.	1,828.
Monolithic, fabric both sides High acoustics	18"	42"	R3B0PAA42 18-() ()	659.	677.	727.	825.	901.	989.	1,051.
	20"	42"	R3B0PAA42 20-() ()	659.	677.	727.	825.	901.	989.	1,051.
	24"	42"	R3B0PAA42 24-() ()	702.	720.	770.	868.	944.	1,032.	1,094.
	30"	42"	R3B0PAA42 30-() ()	761.	779.	829.	927.	1,003.	1,091.	1,153.
	36"	42"	R3B0PAA42 36-() ()	823.	841.	891.	989.	1,065.	1,153.	1,215.
	42"	42"	R3B0PAA42 42-() ()	887.	905.	955.	1,053.	1,129.	1,217.	1,279.
	48"	42"	R3B0PAA42 48-() ()	952.	970.	1,020.	1,118.	1,194.	1,282.	1,344.
	60"	42"	R3B0PAA42 60-() () *	1,070.	1,122.	1,220.	1,414.	1,554.	1,736.	1,850.
	66"	42"	R3B0PAA42 66-() () *	1,106.	1,158.	1,256.	1,450.	1,590.	1,772.	1,886.
	72"	42"	R3B0PAA42 72-() () *	1,143.	1,195.	1,293.	1,487.	1,627.	1,809.	1,923.

Order Code	Specification Information	Application Notes
Example: R3B0PFF4218-A4K	<i>To order please specify pattern number including:</i>	The Reff Profiles System does not support the stacking of modules onto 42"H panels. These panels can be used to achieve transaction top height (see page 276).
R3 Reff Generation 3	1. Top trim profile	79"H hookstrip reveal strips are ordered separately from page 118 at no charge.
B0 No Beltway	2. Base height	
P Monolithic panel	3. Knockout option (K = with knockouts, N = without knockouts)	6" Raceway option increases panel height by 2 3/4".
FF Fabric on both sides	4. Panel side 1 finish(s) inside	Product on this page can be attached to posts 42", 49", 64", and 79"H as well as panels 42", 49", 64" and 79"H. Panels on this page will not attach to panels made before April 1997 without an R2AK attachment kit from page 118.
42 42" high	5. Panel side 2 finish(s) outside	
18 18" wide	6. Top trim finish	
(A) Flat style top trim profile	i) Top trim profile A, B or C options:	
(4) 4" base height	V1, V2, V3, P1, P2, P3 finishes	
(K) Include knockouts in base	ii) Top trim profile E options:	
W281 Fabric - Side 1	AA-anodized aluminum or P1, P2, P3 finish listed on page 5 excluding silver	
W281 Fabric - Side 2	7. Base finish	Remember to specify Beltway paint finish when applicable.
V316 Maple (top trim finish)	8. <i>Optional:</i> specify (M) for panel frame to be milled for ported components. \$15 list upcharge applicable	*These panel widths do not accept stacking modules.
111 Jet Black (base finish)		*Fabric inserts of these panels are two pieces, split vertically.
M Optional milled frame		

Monolithic panels 42" H with Beltway

description	w	h	pattern no.	grade 10	15	20	30	35	40	45
Monolithic, fabric both sides	18"	42"	R3B2PFF42 18-() ()	\$1,182.	\$1,212.	\$1,280.	\$1,406.	\$1,484.	\$1,586.	\$1,662.
Beltway two sides, regular acoustics	20"	42"	R3B2PFF42 20-() ()	1,182.	1,212.	1,280.	1,406.	1,484.	1,586.	1,662.
	24"	42"	R3B2PFF42 24-() ()	1,206.	1,236.	1,304.	1,430.	1,508.	1,610.	1,686.
	30"	42"	R3B2PFF42 30-() ()	1,266.	1,296.	1,364.	1,490.	1,568.	1,670.	1,746.
	36"	42"	R3B2PFF42 36-() ()	1,481.	1,511.	1,579.	1,705.	1,783.	1,885.	1,961.
	42"	42"	R3B2PFF42 42-() ()	1,593.	1,623.	1,691.	1,817.	1,895.	1,997.	2,073.
	48"	42"	R3B2PFF42 48-() ()	1,650.	1,680.	1,748.	1,874.	1,952.	2,054.	2,130.

Monolithic, fabric both sides	18"	42"	R3B1PFF42 18-() ()	1,165.	1,189.	1,248.	1,360.	1,437.	1,532.	1,601.
Beltway one side	20"	42"	R3B1PFF42 20-() ()	1,165.	1,189.	1,248.	1,360.	1,437.	1,532.	1,601.
	24"	42"	R3B1PFF42 24-() ()	1,185.	1,209.	1,268.	1,380.	1,457.	1,552.	1,621.
	30"	42"	R3B1PFF42 30-() ()	1,244.	1,268.	1,327.	1,439.	1,516.	1,611.	1,680.
	36"	42"	R3B1PFF42 36-() ()	1,454.	1,478.	1,537.	1,649.	1,726.	1,821.	1,890.
	42"	42"	R3B1PFF42 42-() ()	1,564.	1,588.	1,647.	1,759.	1,836.	1,931.	2,000.
	48"	42"	R3B1PFF42 48-() ()	1,614.	1,638.	1,697.	1,809.	1,886.	1,981.	2,050.



Order Code	Specification Information	Application Notes
Example: R3B2PFF4218	<i>To order please specify pattern number including:</i>	<i>1. Top trim profile:</i>
R3 Reff Generation 3		A = Flat
B2 Beltway two sides		B = Square
P Monolithic panel		C = Bullnose
FF Fabric on both sides		E = Extruded Aluminum
42 42" high		<i>2. Base height:</i>
18 18" wide		4 = 4" base height
(A) Flat style top trim profile		6 = 6" base height (add \$50 per panel for this option)
(4) 4" base height		<i>3. Beltway:</i>
(K) Include knockouts in base		B1 = Beltway 1 side
W281 Fabric - Side 1 below belt		B2 = Beltway 2 sides
W281 Fabric - Side 1 above belt		
W281 Fabric - Side 2 below belt		
W281 Fabric - Side 2 above belt		
V316 Maple (top trim finish)		
111 Jet Black (base finish)		
111 Jet Black Beltway finish		

To order please specify pattern number including:

1. Top trim profile
2. Base height
3. Knockout option
(K = with knockouts,
N = without knockouts)
4. Panel side 1 finish(s) inside below belt
5. Panel side 1 finish(s) inside above belt
6. Panel side 2 finish(s) outside below belt
7. Panel side 2 finish(s) outside above belt
8. Top trim finish
i) Top trim profile A,B or C options:
V1, V2, V3, P1, P2, P3 finishes
ii) Top trim profile E options:
AA-anodized aluminum or P1, P2, P3 finish listed on page 5 excluding silver
9. Base finish
10. Beltway finish
11. *Optional:* specify (M) for panel frame to be milled for ported components. \$15 list upcharge applicable

1. Top trim profile:
A = Flat
B = Square
C = Bullnose
E = Extruded Aluminum

2. Base height:
4 = 4" base height
6 = 6" base height (add \$50 per panel for this option)

3. Beltway:
B1 = Beltway 1 side
B2 = Beltway 2 sides

The Reff Profiles System does not support the stacking of modules onto 42"H panels. These panels can be used to achieve transaction top height (see page 276).

6" Raceway option increases panel height by 2 3/4".

Product on this page can be attached to posts 42", 49", 64", and 79"H as well as panels 42", 49", 64" and 79"H. Panels on this page will not attach to panels made before April 1997 without an R2AK attachment kit from page 118.

Remember to specify Beltway paint finish when applicable.

*These panel widths do not accept stacking modules.

*Fabric inserts of these panels are two pieces, split vertically.

79"H hookstrip reveal strips are ordered separately from page 118 at no charge.

Monolithic panels 42" H

fabric one side, laminate other side

Reff Profiles Vol. One

description	w	h	pattern no.	grade 10	15	20	30	35	40	45
Monolithic, fabric one side	18"	42"	R3B0PFL42 18-() ()	\$518.	\$526.	\$549.	\$590.	\$626.	\$663.	\$691.
Regular acoustics	20"	42"	R3B0PFL42 20-() ()	518.	526.	549.	590.	626.	663.	691.
	24"	42"	R3B0PFL42 24-() ()	524.	532.	555.	596.	632.	669.	697.
	30"	42"	R3B0PFL42 30-() ()	628.	636.	659.	700.	736.	773.	801.
	36"	42"	R3B0PFL42 36-() ()	680.	688.	711.	752.	788.	825.	853.
	42"	42"	R3B0PFL42 42-() ()	763.	771.	794.	835.	871.	908.	936.
	48"	42"	R3B0PFL42 48-() ()	829.	837.	860.	901.	937.	974.	1,002.
	60"	42"	R3B0PFL42 60-() ()	902.	925.	968.	1,053.	1,115.	1,197.	1,246.
	66"	42"	R3B0PFL42 66-() ()	935.	958.	1,001.	1,086.	1,148.	1,230.	1,279.
	72"	42"	R3B0PFL42 72-() ()	969.	992.	1,035.	1,120.	1,182.	1,264.	1,313.
Monolithic, fabric one side	18"	42"	R3B1PFL42 18-() ()	1,016.	1,029.	1,059.	1,115.	1,147.	1,193.	1,229.
Beltway one side (fabric side)	20"	42"	R3B1PFL42 20-() ()	1,016.	1,029.	1,059.	1,115.	1,147.	1,193.	1,229.
	24"	42"	R3B1PFL42 24-() ()	1,041.	1,054.	1,084.	1,140.	1,172.	1,218.	1,254.
	30"	42"	R3B1PFL42 30-() ()	1,119.	1,132.	1,162.	1,218.	1,250.	1,296.	1,332.
	36"	42"	R3B1PFL42 36-() ()	1,306.	1,319.	1,349.	1,405.	1,437.	1,483.	1,519.
	42"	42"	R3B1PFL42 42-() ()	1,338.	1,351.	1,381.	1,437.	1,469.	1,515.	1,551.
	48"	42"	R3B1PFL42 48-() ()	1,504.	1,517.	1,547.	1,603.	1,635.	1,681.	1,717.

Order Code	Specification Information	Application Notes
Example: R3B0PFL4218-A4K	<i>To order please specify pattern number including:</i>	<i>1. Top trim profile:</i>
R3 Reff Generation 3	BO=No Beltway	A = Flat
B0 No Beltway	B1=Beltway one side	B = Square
P Monolithic panel		C = Bullnose
FL Fabric one side, laminate other		E = Extruded Aluminum
42 42" high	1. Top trim profile	<i>2. Base height:</i>
18 18" wide	2. Base height	4 = 4" base height
A Flat style top trim profile	3. Knockout option (K = with knockouts, N = without knockouts)	6 = 6" base height (add \$50 per panel for this option)
4 4" base height	4. Panel side 1 finish(s) inside (for panel with beltway specify: Side 1-below belt Side 2-above belt)	<i>3. Beltway:</i>
K Include knockouts in base	5. Panel side 2 finish(s) outside	B0 = No Beltway
W281 Fabric - Side 1	6. Top trim finish	B1 = Beltway 1 side
114 Folkstone grey - side 2	i) Top trim profile A,B or C options:	These Panels will accept all core Laminates.
V316 Maple (top trim finish)	V1, V2, V3, P1, P2, P3 finishes	
111 Jet Black (base finish)	ii) Top trim profile E options: AA-anodized aluminum or P1, P2, P3 finish listed on page 6 excluding silver	
M Optional milled frame	7. Base finish	
	8. Beltway finish-only for panel with beltway option	
	9. <i>Optional non-beltway panels:</i> specify (M) for panel frame to be milled for ported components, \$15 list upcharge applicable	

The Reff Profiles System does not support the stacking of modules onto 42"H panels. These panels can be used to achieve transaction top height (see transaction tops page 281.)

6" Raceway option increases panel height by 2 3/4".

Product on this page can be attached to posts 42", 49", 64", and 79"H as well as panels 42", 49", 64" and 79"H. Panels on this page will not attach to panels made before April 1997 without an attachment kit from page 118.

Remember to specify Beltway paint finish when applicable.

79"H hookstrip reveal strips are ordered separately from page 118 at no charge.

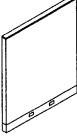
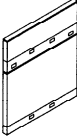
Fabric and laminate covers of 60", 66" and 72" wide panels are two pieces, split vertically.

Monolithic panels 42" H

fabric one side, techwood other side

Reff Profiles Vol. One

Panels

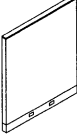
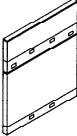
description	w	h	pattern no.	grade 10	15	20	30	35	40	45
Monolithic, fabric one side Regular acoustics 	18"	42"	R3B0PF142 18-() ()	\$607.	\$617.	\$642.	\$693.	\$732.	\$775.	\$807.
	20"	42"	R3B0PF142 20-() ()	607.	617.	642.	693.	732.	775.	807.
	24"	42"	R3B0PF142 24-() ()	612.	622.	647.	698.	737.	780.	812.
	30"	42"	R3B0PF142 30-() ()	738.	748.	773.	824.	863.	906.	938.
	36"	42"	R3B0PF142 36-() ()	798.	808.	833.	884.	923.	966.	998.
	42"	42"	R3B0PF142 42-() ()	900.	910.	935.	986.	1,025.	1,068.	1,100.
	48"	42"	R3B0PF142 48-() ()	977.	987.	1,012.	1,063.	1,102.	1,145.	1,177.
	60"	42"	R3B0PF142 60-() ()*	1,063.	1,088.	1,138.	1,238.	1,308.	1,405.	1,462.
	66"	42"	R3B0PF142 66-() ()*	1,105.	1,130.	1,180.	1,280.	1,350.	1,447.	1,504.
	72"	42"	R3B0PF142 72-() ()*	1,141.	1,166.	1,216.	1,316.	1,386.	1,483.	1,540.
Monolithic, fabric one side Beltway one side (fabric side) 	18"	42"	R3B1PF142 18-() ()	1,190.	1,205.	1,239.	1,304.	1,341.	1,396.	1,434.
	20"	42"	R3B1PF142 20-() ()	1,190.	1,205.	1,239.	1,304.	1,341.	1,396.	1,434.
	24"	42"	R3B1PF142 24-() ()	1,225.	1,240.	1,274.	1,339.	1,376.	1,431.	1,469.
	30"	42"	R3B1PF142 30-() ()	1,316.	1,331.	1,365.	1,430.	1,467.	1,522.	1,560.
	36"	42"	R3B1PF142 36-() ()	1,531.	1,546.	1,580.	1,645.	1,682.	1,737.	1,775.
	42"	42"	R3B1PF142 42-() ()	1,572.	1,587.	1,621.	1,686.	1,723.	1,778.	1,816.
	48"	42"	R3B1PF142 48-() ()	1,770.	1,785.	1,819.	1,884.	1,921.	1,976.	2,014.

Order Code	Specification Information	Application Notes
Example: R3B0PF14218-A4K R3 Reff Generation 3 B0 No Beltway P Monolithic panel F1 Fabric one side, V1 other 42 42" high 18 18" wide A Flat style top trim profile 4 4" base height K Include knockouts in base W281 Fabric - Side 1 V316 Maple - side 2 V316 Maple (top trim finish) 111 Jet Black (base finish)	<i>To order please specify pattern number including:</i> 1. Top trim profile 2. Base height 3. Knockout option (K = with knockouts, N = without knockouts) 4. Panel side 1 finish(s) inside For panels with Beltway specify: Side 1, Below belt Side 2, Above belt 5. Panel side 2 finish(s) outside 6. Top trim finish i) Top trim profile A, B or C options: V1, V2, V3, P1, P2, P3 finishes ii) Top trim profile E options: AA-anodized aluminum or P1, P2, P3 finish listed on page 6 excluding silver 7. Base finish 8. Beltway finish (only for panels with Beltway) 9. <i>Optional non-beltway panels:</i> specify (M) for panel frame to be milled for ported components, \$15 list upcharge applicable	1. <i>Top trim profile:</i> A = Flat B = Square C = Bullnose E = Extruded Aluminum 2. <i>Base height:</i> 4 = 4" base height 6 = 6" base height (add \$50 per panel for this option) 3. <i>Beltway:</i> B0 = No Beltway B1 = Beltway 1 side The Reff Profiles System does not support the stacking of modules onto 42"H panels. These panels can be used to achieve transaction top height (see transaction tops page 281). 6" Raceway option increases panel height by 2 3/4". Product on this page can be attached to posts 42", 49", 64", and 79"H as well as panels 42", 49", 64" and 79"H. Panels on this page will not attach to panels made before April 1997 without an attachment kit from page 118. Remember to specify Beltway paint finish when applicable. 79"H hookstrip reveal strips are ordered separately from page 118 at no charge. Fabric and techwood covers of 60", 66" and 72" wide panels are two pieces, split vertically.

Monolithic panels 42" H

fabric one side, conventional veneer other side

Reff Profiles Vol. One

description	w	h	pattern no.	grade						
				10	15	20	30	35	40	45
 Monolithic, fabric one side Regular acoustics	18"	42"	R3B0PF242 18-() ()	\$615.	\$625.	\$650.	\$701.	\$740.	\$783.	\$815.
	20"	42"	R3B0PF242 20-() ()	615.	625.	650.	701.	740.	783.	815.
	24"	42"	R3B0PF242 24-() ()	626.	636.	661.	712.	751.	794.	826.
	30"	42"	R3B0PF242 30-() ()	751.	761.	786.	837.	876.	919.	951.
	36"	42"	R3B0PF242 36-() ()	812.	822.	847.	898.	937.	980.	1,012.
	42"	42"	R3B0PF242 42-() ()	914.	924.	949.	1,000.	1,039.	1,082.	1,114.
	48"	42"	R3B0PF242 48-() ()	995.	1,005.	1,030.	1,081.	1,120.	1,163.	1,195.
	60"	42"	R3B0PF242 60-() ()*	1,077.	1,102.	1,152.	1,252.	1,322.	1,419.	1,476.
	66"	42"	R3B0PF242 66-() ()*	1,121.	1,146.	1,196.	1,296.	1,366.	1,463.	1,520.
	72"	42"	R3B0PF242 72-() ()*	1,159.	1,184.	1,234.	1,334.	1,404.	1,501.	1,558.
 Monolithic, fabric one side Beltway one side (fabric side)	18"	42"	R3B1PF242 18-() ()	1,218.	1,233.	1,267.	1,332.	1,369.	1,424.	1,462.
	20"	42"	R3B1PF242 20-() ()	1,218.	1,233.	1,267.	1,332.	1,369.	1,424.	1,462.
	24"	42"	R3B1PF242 24-() ()	1,243.	1,258.	1,292.	1,357.	1,394.	1,449.	1,487.
	30"	42"	R3B1PF242 30-() ()	1,344.	1,359.	1,393.	1,458.	1,495.	1,550.	1,588.
	36"	42"	R3B1PF242 36-() ()	1,562.	1,577.	1,611.	1,676.	1,713.	1,768.	1,806.
	42"	42"	R3B1PF242 42-() ()	1,603.	1,618.	1,652.	1,717.	1,754.	1,809.	1,847.
	48"	42"	R3B1PF242 48-() ()	1,800.	1,815.	1,849.	1,914.	1,951.	2,006.	2,044.

Order Code	Specification Information	Application Notes
Example: R3B0PF24218-A4K	<i>To order please specify pattern number including:</i>	<i>1. Top trim profile:</i>
R3 Reff Generation 3	1. Top trim profile	A = Flat
B0 No Beltway	2. Base height	B = Square
P Monolithic panel	3. Knockout option	C = Bullnose
F2 Fabric one side, V2 other	(K = with knockouts, N = without knockouts)	E = Extruded Aluminum
42 42" high	4. Panel side 1 finish(s) inside	<i>2. Base height:</i>
18 18" wide	For panel with Beltway option specify:	4 = 4" base height
A Flat style top trim profile	Side 1- Below Beltway	6 = 6" base height (add \$50 per panel for this option)
4 4" base height	Side 2- Above Beltway	<i>3. Beltway:</i>
K Include knockouts in base	5. Panel side 2 finish(s) outside	B0 = No Beltway
W281 Fabric - Side 1	6. Top trim finish	B1 = Beltway 1 side
V316 Maple surface - side 2	i) Top trim profile A, B or C options:	
V316 Maple (top trim finish)	V1, V2, V3, P1, P2, P3 finishes	
111 Jet Black (base finish)	ii) Top trim profile E options:	
M Optional milled frame	AA-anodized aluminum or P1, P2, P3 finish listed on page 6 excluding silver	
	7. Base finish - (only for panels with Beltway option)	
	8. Beltway finish	
	9. <i>Optional non-beltway panels:</i>	
	specify (M) for panel frame to be milled for ported components, \$15 list upcharge applicable	

The Reff Profiles System does not support the stacking of modules onto 42"H panels. These panels can be used to achieve transaction top height (see transaction tops page 281).

6" Raceway option increases panel height by 2 3/4".

Product on this page can be attached to posts 42", 49", 64", and 79"H as well as panels 42", 49", 64" and 79"H. Panels on this page will not attach to panels made before April 1997 without an attachment kit from page 118.

Remember to specify Beltway paint finish when applicable.

79"H hookstrip reveal strips are ordered separately from page 118 at no charge.

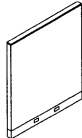
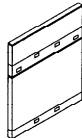
Fabric and veneer covers of 60", 66" and 72" wide panels are two pieces, split vertically.

Monolithic panels 42" H

fabric one side, exotic veneer other side

Reff Profiles Vol. One

Panels

description	w	h	pattern no.	grade 10	15	20	30	35	40	45
Monolithic, fabric one side Regular acoustics 	18"	42"	R3B0PF342 18-() ()	\$815.	\$825.	\$850.	\$901.	\$940.	\$983.	\$1,015.
	20"	42"	R3B0PF342 20-() ()	815.	825.	850.	901.	940.	983.	1,015.
	24"	42"	R3B0PF342 24-() ()	827.	837.	862.	913.	952.	995.	1,027.
	30"	42"	R3B0PF342 30-() ()	995.	1,005.	1,030.	1,081.	1,120.	1,163.	1,195.
	36"	42"	R3B0PF342 36-() ()	1,079.	1,089.	1,114.	1,165.	1,204.	1,247.	1,279.
	42"	42"	R3B0PF342 42-() ()	1,216.	1,226.	1,251.	1,302.	1,341.	1,384.	1,416.
	48"	42"	R3B0PF342 48-() ()	1,328.	1,338.	1,363.	1,414.	1,453.	1,496.	1,528.
	60"	42"	R3B0PF342 60-() ()*	1,420.	1,445.	1,495.	1,595.	1,665.	1,762.	1,819.
	66"	42"	R3B0PF342 66-() ()*	1,480.	1,505.	1,555.	1,655.	1,725.	1,822.	1,879.
	72"	42"	R3B0PF342 72-() ()*	1,531.	1,556.	1,606.	1,706.	1,775.	1,873.	1,930.
Monolithic, fabric one side Beltway fabric side 	18"	42"	R3B1PF342 18-() ()	1,625.	1,640.	1,674.	1,739.	1,776.	1,831.	1,869.
	20"	42"	R3B1PF342 20-() ()	1,625.	1,640.	1,674.	1,739.	1,776.	1,831.	1,869.
	24"	42"	R3B1PF342 24-() ()	1,661.	1,676.	1,710.	1,775.	1,812.	1,867.	1,905.
	30"	42"	R3B1PF342 30-() ()	1,796.	1,811.	1,845.	1,910.	1,947.	2,002.	2,040.
	36"	42"	R3B1PF342 36-() ()	2,093.	2,108.	2,142.	2,207.	2,244.	2,299.	2,337.
	42"	42"	R3B1PF342 42-() ()	2,147.	2,162.	2,196.	2,261.	2,298.	2,353.	2,391.
	48"	42"	R3B1PF342 48-() ()	2,415.	2,430.	2,464.	2,529.	2,566.	2,621.	2,659.

Order Code

Example:	R3B0PF34218-A4K
R3	Reff Generation 3
B0	No Beltway, B1=Beltway, one side
P	Monolithic panel
F3	Fabric one side, V3 other
42	42" high
18	18" wide
A	Flat style top trim profile
4	4" base height
K	Include knockouts in base
W281	Fabric - Side 1
V512	Figured Anigre surface - side 2
V512	Figured Anigre (top trim finish)
111	Jet Black (base finish)
M	Optional milled frame

Specification Information

To order please specify pattern number including:

- Top trim profile
- Base height
- Knockout option
(K = with knockouts,
N = without knockouts)
- Panel side 1 finish(s) inside
For panel with Beltway option
specify:
Side 1=Below Beltway
Side 2=Above Beltway
- Panel side 2 finish(s) outside
- Top trim finish
i) Top trim profile A,B or C
options:
V1, V2, V3, P1, P2, P3 finishes
ii) Top trim profile E options:
AA-anodized aluminum or P1,
P2, P3 finish listed on page 6
excluding silver;
- Base finish
- Beltway finish (only for panels
with Beltway option)
- Optional non-beltway panels:*
specify (M) for panel frame to be
milled for ported components,
\$15 list upcharge applicable

1. Top trim profile:

A = Flat
B = Square
C = Bullnose
E = Extruded Aluminum

2. Base height:

4 = 4" base height
6 = 6" base height (add \$50 per
panel for this option)

3. Beltway:

B0 = No Beltway
B1 = Beltway 1 side

Application Notes

The Reff Profiles System does not support the stacking of modules onto 42"H panels. These panels can be used to achieve transaction top height (see transaction tops page 281).

6" Raceway option increases panel height by 2 3/4".

Product on this page can be attached to posts 42", 49", 64", and 79"H as well as panels 42", 49", 64" and 79"H. Panels on this page will not attach to panels made before April 1997 without an attachment kit from page 118.

Remember to specify Beltway paint finish when applicable.

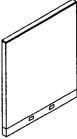
79"H hookstrip reveal strips are ordered separately from page 118 at no charge.

Fabric and veneer covers of 60", 66" and 72" wide panels are two pieces, split vertically.

Monolithic panels 42" H

Laminate/Laminate

Reff Profiles Vol. One

description	w	h	pattern no.	L
Monolithic, laminate both sides with raceway both sides 	18"	42"	R3B0PLL4218() ()	\$671.
	20"	42"	R3B0PLL4220() ()	671.
	24"	42"	R3B0PLL4224() ()	732.
	30"	42"	R3B0PLL4230() ()	820.
	36"	42"	R3B0PLL4236() ()	886.
	42"	42"	R3B0PLL4242() ()	975.
	48"	42"	R3B0PLL4248() ()	1,091.
	60"	42"	R3B0PLL4260() ()*	1,178.
	66"	42"	R3B0PLL4266() ()*	1,215.
	72"	42"	R3B0PLL4272() ()*	1,249.

Order Code	Specification Information	Application Notes
Example: R3B0PLL4218-A4K	<i>To order please specify pattern number including:</i>	<i>1. Top trim profile:</i> A = Flat B = Square C = Bullnose E = Extruded Aluminum
R3 Reff Generation 3	1. Top trim profile	<i>2. Base height:</i> 4 = 4" base height 6 = 6" base height (add \$50 per panel for this option)
B0 No Beltway	2. Base height	<i>3. Beltway:</i> B0 = No Beltway B1 = Beltway 1 side
P Monolithic panel	3. Knockout option (K = with knockouts, N = without knockouts)	These Panels will accept all core Laminates.
LL Laminate both sides	4. Panel side 1 inside	
42 42" high	5. Panel side 2 outside	
18 18" wide	6. Top trim finish <i>i</i>) Top trim profile A,B or C options: V1, V2, V3, P1, P2, P3 finishes <i>ii</i>) Top trim profile E options: AA-anodized aluminum or P1, P2, P3 finish listed on page 6 excluding silver	The Reff Profiles System does not support the stacking of modules onto 42"H panels. These panels can be used to achieve transaction top height (see transaction tops page 281).
A Flat style top trim profile	7. Base finish	6" Raceway option increases panel height by 2 3/4".
4 4" base height	8. <i>Optional non-beltway panels:</i> specify (M) for panel frame to be milled for ported components, \$15 list upcharge applicable	Product on this page can be attached to posts 42", 49", 64", and 79"H as well as panels 42", 49", 64" and 79"H. Panels on this page will not attach to panels made before April 1997 without an attachment kit from page 118.
K Include knockouts in base		Remember to specify Beltway paint finish when applicable.
118 Laminate - side 1		79"H hookstrip reveal strips are ordered separately from page 118 at no charge.
118 Laminate - side 2		
V512 Figured Anigre (top trim finish)		
111 Jet Black (base finish)		
M Optional milled frame		

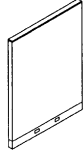
Fabric and veneer covers of 60", 66" and 72" wide panels are two pieces, split vertically.

Monolithic panels 49" H fabric both sides

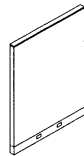
Reff Profiles Vol. One

Panels

description	w	h	pattern no.	grade 10	15	20	30	35	40	45
Monolithic, fabric both sides	18"	49"	R3B0PFF49 18-() ()	\$672.	\$704.	\$760.	\$880.	\$958.	\$1,064.	\$1,132.
Regular acoustics	20"	49"	R3B0PFF49 20-() ()	672.	704.	760.	880.	958.	1,064.	1,132.
	24"	49"	R3B0PFF49 24-() ()	717.	749.	805.	925.	1,003.	1,109.	1,177.
	30"	49"	R3B0PFF49 30-() ()	778.	810.	866.	986.	1,064.	1,170.	1,238.
	36"	49"	R3B0PFF49 36-() ()	814.	846.	902.	1,022.	1,100.	1,206.	1,274.
	42"	49"	R3B0PFF49 42-() ()	879.	911.	967.	1,087.	1,165.	1,271.	1,339.
	48"	49"	R3B0PFF49 48-() ()	965.	997.	1,053.	1,173.	1,251.	1,357.	1,425.
	60"	49"	R3B0PFF49 60-() () *	1,115.	1,165.	1,279.	1,519.	1,681.	1,891.	2,021.
	66"	49"	R3B0PFF49 66-() () *	1,152.	1,202.	1,316.	1,556.	1,718.	1,928.	2,058.
	72"	49"	R3B0PFF49 72-() () *	1,185.	1,235.	1,349.	1,589.	1,751.	1,961.	2,091.



Monolithic, fabric both sides	18"	49"	R3B0PAA49 18-() ()	732.	764.	820.	940.	1,018.	1,124.	1,192.
High acoustics	20"	49"	R3B0PAA49 20-() ()	732.	764.	820.	940.	1,018.	1,124.	1,192.
	24"	49"	R3B0PAA49 24-() ()	783.	815.	871.	991.	1,069.	1,175.	1,243.
	30"	49"	R3B0PAA49 30-() ()	851.	883.	939.	1,059.	1,137.	1,243.	1,311.
	36"	49"	R3B0PAA49 36-() ()	891.	923.	979.	1,099.	1,177.	1,283.	1,351.
	42"	49"	R3B0PAA49 42-() ()	964.	996.	1,052.	1,172.	1,250.	1,356.	1,424.
	48"	49"	R3B0PAA49 48-() ()	1,057.	1,089.	1,145.	1,265.	1,343.	1,449.	1,517.
	60"	49"	R3B0PAA49 60-() () *	1,211.	1,261.	1,375.	1,615.	1,777.	1,987.	2,117.
	66"	49"	R3B0PAA49 66-() () *	1,253.	1,303.	1,417.	1,657.	1,819.	2,029.	2,159.
	72"	49"	R3B0PAA49 72-() () *	1,296.	1,346.	1,460.	1,700.	1,862.	2,072.	2,202.



Order Code	Specification Information	Application Notes
Example: R3B0PFF4918-A4K	<i>To order please specify pattern number including:</i>	<i>1. Top trim profile:</i>
R3 Reff Generation 3	1. Top trim profile	A = Flat
B0 No Beltway	2. Base height	B = Square
P Monolithic panel	3. Knockout option	C = Bullnose
FF Fabric on both sides	(K = with knockouts, N = without knockouts)	E = Extruded Aluminum
49 49" high	4. Panel side 1 finish(s) inside	
18 18" wide	5. Panel side 2 finish(s) outside	
A Flat style top trim profile	6. Top trim finish	<i>2. Base height:</i>
4 4" base height	i) Top trim profile A, B or C options:	4 = 4" base height
K Include knockouts in base	V1, V2, V3, P1, P2, P3 finishes	6 = 6" base height (add \$50 per panel for this option)
W281 Fabric - Side 1	ii) Top trim profile E options:	6" Raceway option increases panel height by 2 3/4".
W281 Fabric - Side 2	AA-anodized aluminum or P1, P2, P3 finish listed on page 6 excluding silver	
V316 Maple (top trim finish)	7. Base finish	*Fabric inserts of these panels are two pieces, split vertically.
111 Jet Black (base finish)	8. <i>Optional non-beltway panels:</i>	
M Optional milled frame	specify (M) for panel frame to be milled for ported components, \$15 list upcharge applicable	

The panels on this page will accept stacking modules to increase their height on 18" to 48"W panels only. The 60" to 72"W panels will not accept stacking modules on top of themselves.

Product on this page can be attached to posts 49", 64", and 79"H as well as panels 42", 49", 64" and 79"H. Panels on this page will not attach to panels made before April 1997 without an attachment kit from page 118.

Remember to specify Beltway paint finish when applicable.

*These panel widths do not accept stacking modules.

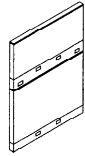
79"H hookstrip reveal strips are ordered separately from page 118 at no charge.

Monolithic panels 49" H with Beltway

Reff Profiles Vol. One

description	w	h	pattern no.	grade 10	15	20	30	35	40	45
Monolithic, fabric both sides	18"	49"	R3B2PFF49 18-() ()	\$1,215.	\$1,255.	\$1,335.	\$1,459.	\$1,555.	\$1,685.	\$1,767.
Beltway two sides, regular acoustics	20"	49"	R3B2PFF49 20-() ()	1,215.	1,255.	1,335.	1,459.	1,555.	1,685.	1,767.
	24"	49"	R3B2PFF49 24-() ()	1,240.	1,280.	1,360.	1,484.	1,580.	1,710.	1,792.
	30"	49"	R3B2PFF49 30-() ()	1,303.	1,343.	1,423.	1,547.	1,643.	1,773.	1,855.
	36"	49"	R3B2PFF49 36-() ()	1,538.	1,578.	1,658.	1,782.	1,878.	2,008.	2,090.
	42"	49"	R3B2PFF49 42-() ()	1,655.	1,695.	1,775.	1,899.	1,995.	2,125.	2,207.
	48"	49"	R3B2PFF49 48-() ()	1,714.	1,754.	1,834.	1,958.	2,054.	2,184.	2,266.

Monolithic, fabric both sides	18"	49"	R3B1PFF49 18-() ()	1,193.	1,229.	1,297.	1,419.	1,506.	1,624.	1,699.
Beltway one side	20"	49"	R3B1PFF49 20-() ()	1,193.	1,229.	1,297.	1,419.	1,506.	1,624.	1,699.
	24"	49"	R3B1PFF49 24-() ()	1,217.	1,253.	1,321.	1,443.	1,530.	1,648.	1,723.
	30"	49"	R3B1PFF49 30-() ()	1,275.	1,311.	1,379.	1,501.	1,588.	1,706.	1,781.
	36"	49"	R3B1PFF49 36-() ()	1,508.	1,544.	1,612.	1,734.	1,821.	1,939.	2,014.
	42"	49"	R3B1PFF49 42-() ()	1,621.	1,657.	1,725.	1,847.	1,934.	2,052.	2,127.
	48"	49"	R3B1PFF49 48-() ()	1,678.	1,714.	1,782.	1,904.	1,991.	2,109.	2,184.



Order Code	Specification Information	Application Notes
Example: R3B2PFF4918-A4K	<i>To order please specify pattern number including:</i>	<i>1. Top trim profile:</i>
R3 Reff Generation 3	1. Top trim profile	A = Flat
B2 Beltway, both sides	2. Base height	B = Square
P Monolithic panel	3. Knockout option	C = Bullnose
FF Fabric on both sides	(K = with knockouts, N = without knockouts)	E = Extruded Aluminum
49 49" high	4. Panel 1 finish(s) Below Belt	<i>2. Base height:</i>
18 18" wide	5. Panel 2 finish(s) Above Belt	4 = 4" base height
A Flat style top trim profile	6. Panel 2 finish(s) Below Belt	6 = 6" base height (add \$50 per panel for this option)
4 4" base height	7. Panel 2 finish(s) Above Belt	<i>3. Beltway:</i>
K Include knockouts in base	8. Top trim finish	B0 = No Beltway
W281 Side 1 - Below Belt	i) Top trim profile A,B or C options:	B1 = Beltway 1 side
W281 Side 1 - Above Belt	V1, V2, V3, P1, P2, P3 finishes	
W281 Side 2 - Below Belt	ii) Top trim profile E options:	6" Raceway option increases panel height by 2 ³ / ₄ ".
W281 Side 2 - Above Belt	AA-anodized aluminum or P1, P2, P3 finish listed on page 6 excluding silver	*Fabric inserts of these panels are two pieces, split vertically.
V316 Maple (top trim finish)	9. Base finish	
111 Jet Black (base finish)	10. Beltway finish	
M Optional milled frame		
111 Beltway finish		

The panels on this page will accept stacking modules to increase their height on 18" to 48"W panels only. The 60" to 72"W panels will not accept stacking modules on top of themselves.

Product on this page can be attached to posts 49", 64", and 79"H as well as panels 42", 49", 64" and 79"H. Panels on this page will not attach to panels made before April 1997 without an attachment kit from page 118.

Remember to specify Beltway paint finish when applicable.

*These panel widths do not accept stacking modules.

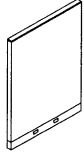
79"H hookstrip reveal strips are ordered separately from page 118 at no charge.

Monolithic panels 49" H fabric one side, laminate other side

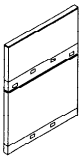
Reff Profiles Vol. One

Panels

description	w	h	pattern no.	grade 10	15	20	30	35	40	45
Monolithic, fabric one side Regular acoustics	18"	49"	R3B0PFL49 18-() ()	\$572.	\$588.	\$611.	\$665.	\$700.	\$746.	\$776.
	20"	49"	R3B0PFL49 20-() ()	572.	588.	611.	665.	700.	746.	776.
	24"	49"	R3B0PFL49 24-() ()	625.	641.	664.	718.	753.	799.	829.
	30"	49"	R3B0PFL49 30-() ()	708.	724.	747.	801.	836.	882.	912.
	36"	49"	R3B0PFL49 36-() ()	763.	779.	802.	856.	891.	937.	967.
	42"	49"	R3B0PFL49 42-() ()	843.	859.	882.	936.	971.	1,017.	1,047.
	48"	49"	R3B0PFL49 48-() ()	949.	965.	988.	1,042.	1,077.	1,123.	1,153.
	60"	49"	R3B0PFL49 60-() () *	1,034.	1,056.	1,108.	1,211.	1,283.	1,379.	1,434.
	66"	49"	R3B0PFL49 66-() () *	1,063.	1,085.	1,137.	1,240.	1,312.	1,408.	1,463.
	72"	49"	R3B0PFL49 72-() () *	1,099.	1,121.	1,173.	1,276.	1,348.	1,444.	1,499.



Monolithic, fabric one side Beltway one side (fabric side)	18"	49"	R3B1PFL49 18-() ()	1,033.	1,051.	1,083.	1,142.	1,181.	1,237.	1,278.
	20"	49"	R3B1PFL49 20-() ()	1,033.	1,051.	1,083.	1,142.	1,181.	1,237.	1,278.
	24"	49"	R3B1PFL49 24-() ()	1,076.	1,094.	1,126.	1,185.	1,224.	1,280.	1,321.
	30"	49"	R3B1PFL49 30-() ()	1,156.	1,174.	1,206.	1,265.	1,304.	1,360.	1,401.
	36"	49"	R3B1PFL49 36-() ()	1,389.	1,407.	1,439.	1,498.	1,537.	1,593.	1,634.
	42"	49"	R3B1PFL49 42-() ()	1,516.	1,534.	1,566.	1,625.	1,664.	1,720.	1,761.
	48"	49"	R3B1PFL49 48-() ()	1,599.	1,617.	1,649.	1,708.	1,747.	1,803.	1,844.



Order Code	Specification Information	Application Notes
Example: R3B0PFL4918-A4K	<i>To order please specify pattern number including:</i>	<i>1. Top trim profile:</i>
R3 Reff Generation 3	1. Top trim profile	A = Flat
B0 No Beltway	2. Base height	B = Square
P Monolithic panel	3. Knockout option	C = Bullnose
FL Fabric one side, laminate other	(K = with knockouts, N = without knockouts)	E = Extruded Aluminum
49 49" high	4. Panel side 1 finish(s) inside	<i>2. Base height:</i>
18 18" wide	For panel with Beltway option, please specify,	4 = 4" base height
A Flat style top trim profile	Side 1 - Below Beltway	6 = 6" base height (add \$50 per panel for this option)
4 4" base height	Side 1 - Above Beltway	<i>3. Beltway:</i>
K Include knockouts in base	5. Panel side 2 finish(s) outside	B0 = No Beltway
W281 Fabric - Side 1	6. Top trim finish	B1 = Beltway 1 side
114 Folkstone grey - side 2	i) Top trim profile A, B or C options:	6" Raceway option increases panel height by 2 3/4".
V316 Maple (top trim finish)	V1, V2, V3, P1, P2, P3 finishes	
111 Jet Black (base finish)	ii) Top trim profile E options:	These Panels will accept all core Laminates.
M Optional milled frame	AA-anodized aluminum or P1, P2, P3 finish listed on page 6 excluding silver	
	7. Base finish	
	8. Beltway finish - only for panels with beltway option	
	9. <i>Optional non-beltway panels:</i> specify (M) for panel frame to be milled for ported components, \$15 list upcharge applicable	

The panels on this page will accept stacking modules to increase their height on 18" to 48"W panels only. The 60" to 72"W panels will not accept stacking modules on top of themselves. Fabric and laminate covers of 60", 66" and 72" wide panels are two pieces, split vertically.

Product on this page can be attached to posts 49", 64", and 79"H as well as panels 42", 49", 64" and 79"H. Panels on this page will not attach to panels made before April 1997 without an attachment kit from page 118.

Remember to specify Beltway paint finish when applicable.

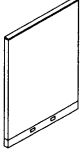
*These panel widths do not accept stacking modules.

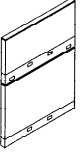
79"H hookstrip reveal strips are ordered separately from page 118 at no charge.

Monolithic panels 49" H

fabric one side, techwood other side

Reff Profiles Vol. One

description	w	h	pattern no.	grade 10	15	20	30	35	40	45
 Monolithic, fabric one side Regular acoustics	18"	49"	R3B0PF149 18-() ()	\$672.	\$690.	\$717.	\$778.	\$821.	\$872.	\$908.
	20"	49"	R3B0PF149 20-() ()	672.	690.	717.	778.	821.	872.	908.
	24"	49"	R3B0PF149 24-() ()	734.	752.	779.	840.	883.	934.	970.
	30"	49"	R3B0PF149 30-() ()	836.	854.	881.	942.	985.	1,036.	1,072.
	36"	49"	R3B0PF149 36-() ()	897.	915.	942.	1,003.	1,046.	1,097.	1,133.
	42"	49"	R3B0PF149 42-() ()	992.	1,010.	1,037.	1,098.	1,141.	1,192.	1,228.
	48"	49"	R3B0PF149 48-() ()	1,115.	1,133.	1,160.	1,221.	1,264.	1,315.	1,351.
	60"	49"	R3B0PF149 60-() () *	1,213.	1,240.	1,301.	1,421.	1,503.	1,609.	1,678.
	66"	49"	R3B0PF149 66-() () *	1,249.	1,276.	1,337.	1,457.	1,539.	1,645.	1,714.
	72"	49"	R3B0PF149 72-() () *	1,292.	1,319.	1,380.	1,500.	1,582.	1,688.	1,757.

 Monolithic, fabric one side Beltway one side (fabric side)	18"	49"	R3B1PF149 18-() ()	1,218.	1,237.	1,279.	1,343.	1,389.	1,456.	1,498.
	20"	49"	R3B1PF149 20-() ()	1,218.	1,237.	1,279.	1,343.	1,389.	1,456.	1,498.
	24"	49"	R3B1PF149 24-() ()	1,261.	1,280.	1,322.	1,386.	1,432.	1,498.	1,541.
	30"	49"	R3B1PF149 30-() ()	1,357.	1,376.	1,418.	1,482.	1,528.	1,595.	1,637.
	36"	49"	R3B1PF149 36-() ()	1,630.	1,649.	1,691.	1,755.	1,801.	1,868.	1,910.
	42"	49"	R3B1PF149 42-() ()	1,784.	1,803.	1,845.	1,909.	1,955.	2,022.	2,064.
	48"	49"	R3B1PF149 48-() ()	1,876.	1,895.	1,937.	2,001.	2,047.	2,114.	2,156.

Order Code	Specification Information	Application Notes
Example: R3B0PF14918-A4K R3 Reff Generation 3 B0 No Beltway P Monolithic panel F1 Fabric one side, V1 other 49 49" high 18 18" wide A Flat style top trim profile 4 4" base height K Include knockouts in base W281 Fabric - Side 1 V316 Maple - side 2 V316 Maple (top trim finish) 111 Jet Black (base finish) M Optional milled frame	<i>To order please specify pattern number including:</i> 1. Top rim profile 2. Base height 3. Knockout option (K = with knockouts, N = without knockouts) 4. Panel side 1 finish(s) inside For panel with Beltway, please specify: Side 1 - Below Belt Side 1 - Above Belt 5. Panel side 2 finish(s) outside 6. Top trim finish i) Top trim profile A, B or C options: V1, V2, V3, P1, P2, P3 finishes ii) Top trim profile E options: AA-anodized aluminum or P1, P2, P3 finish listed on page 6 excluding silver 7. Base finish 8. Beltway finish - only for panels with Beltway 9. <i>Optional non-beltway panels:</i> specify (M) for panel frame to be milled for ported components, \$15 list upcharge applicable	1. <i>Top trim profile:</i> A = Flat B = Square C = Bullnose E = Extruded Aluminum 2. <i>Base height:</i> 4 = 4" base height 6 = 6" base height (add \$50 per panel for this option) 3. <i>Beltway:</i> B0 = No Beltway B1 = Beltway 1 side 6" Raceway option increases panel height by 2 3/4". The panels on this page will accept stacking modules to increase their height on 18" to 48"W panels only. The 60" to 72"W panels will not accept stacking modules on top of themselves. Fabric and techwood covers of 60", 66" and 72" wide panels are two pieces, split vertically. Product on this page can be attached to posts 49", 64", and 79"H as well as panels 42", 49", 64" and 79"H. Panels on this page will not attach to panels made before April 1997 without an attachment kit from page 118. Remember to specify Beltway paint finish when applicable. *These panel widths do not accept stacking modules. 79"H hookstrip reveal strips are ordered separately from page 118 at no charge.

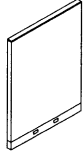
Monolithic panels 49" H

fabric one side, conventional veneer other side

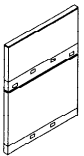
Reff Profiles Vol. One

Panels

description	w	h	pattern no.	grade 10	15	20	30	35	40	45
Monolithic, fabric one side Regular acoustics	18"	49"	R3B0PF249 18-() ()	\$684.	\$702.	\$729.	\$790.	\$833.	\$884.	\$920.
	20"	49"	R3B0PF249 20-() ()	684.	702.	729.	790.	833.	884.	920.
	24"	49"	R3B0PF249 24-() ()	749.	767.	794.	855.	898.	949.	985.
	30"	49"	R3B0PF249 30-() ()	849.	867.	894.	955.	998.	1,049.	1,085.
	36"	49"	R3B0PF249 36-() ()	913.	931.	958.	1,019.	1,062.	1,113.	1,149.
	42"	49"	R3B0PF249 42-() ()	1,010.	1,028.	1,055.	1,116.	1,159.	1,210.	1,246.
	48"	49"	R3B0PF249 48-() ()	1,139.	1,157.	1,184.	1,245.	1,288.	1,339.	1,375.
	60"	49"	R3B0PF249 60-() () *	1,235.	1,262.	1,323.	1,443.	1,525.	1,631.	1,700.
	66"	49"	R3B0PF249 66-() () *	1,275.	1,302.	1,363.	1,483.	1,565.	1,671.	1,740.
	72"	49"	R3B0PF249 72-() () *	1,314.	1,341.	1,402.	1,522.	1,604.	1,710.	1,779.



Monolithic, fabric one side Beltway one side (fabric side)	18"	49"	R3B1PF249 18-() ()	1,240.	1,259.	1,301.	1,365.	1,411.	1,478.	1,520.
	20"	49"	R3B1PF249 20-() ()	1,240.	1,259.	1,301.	1,365.	1,411.	1,478.	1,520.
	24"	49"	R3B1PF249 24-() ()	1,285.	1,304.	1,346.	1,410.	1,456.	1,523.	1,565.
	30"	49"	R3B1PF249 30-() ()	1,385.	1,404.	1,446.	1,510.	1,556.	1,623.	1,665.
	36"	49"	R3B1PF249 36-() ()	1,664.	1,683.	1,725.	1,789.	1,835.	1,902.	1,944.
	42"	49"	R3B1PF249 42-() ()	1,814.	1,833.	1,875.	1,939.	1,985.	2,052.	2,094.
	48"	49"	R3B1PF249 48-() ()	1,908.	1,927.	1,969.	2,033.	2,079.	2,146.	2,188.



Order Code	Specification Information	Application Notes
Example: R3B0PF24918-A4K	<i>To order please specify pattern number including:</i>	<i>1. Top trim profile:</i>
R3 Reff Generation 3	1. Top trim profile	A = Flat
B0 No Beltway	2. Base height	B = Square
P Monolithic panel	3. Knockout option (K = with knockouts, N = without knockouts)	C = Bullnose
F2 Fabric one side, V2 other	4. Panel side 1 finish(s) inside	E = Extruded Aluminum
49 49" high	For panels with Beltway, please specify:	<i>2. Base height:</i>
18 18" wide	Side 1 - Below Belt	4 = 4" base height
A Flat style top trim option	Side 1 - Above Belt	6 = 6" base height (add \$50 per panel for this option)
4 4" base height	5. Panel side 2 finish(s) outside	<i>3. Beltway:</i>
K Include knockouts in base	6. Top trim finish	B0 = No Beltway
W281 Fabric - Side 1	i) Top trim profile A, B or C options:	B1 = Beltway 1 side
V316 Maple surface - side 2	V1, V2, V3, P1, P2, P3 finishes	<i>6" Raceway option increases panel height by 2 3/4".</i>
V316 Maple (top trim finish)	ii) Top trim profile E options:	
111 Jet Black (base finish)	AA-anodized aluminum or P1, P2, P3 finish listed on page 6 excluding silver	
M Optional milled frame	7. Base finish	
	8. Beltway finish - only for panels with Beltway	
	9. <i>Optional non-beltway panels:</i> specify (M) for panel frame to be milled for ported components, \$15 list upcharge applicable	

The panels on this page will accept stacking modules to increase their height on 18" to 48"W panels only. The 60" to 72"W panels will not accept stacking modules on top of themselves. Fabric and veneer covers of 60", 66" and 72" wide panels are two pieces, split vertically

Product on this page can be attached to posts 49", 64", and 79"H as well as panels 42", 49", 64" and 79"H. Panels on this page will not attach to panels made before April 1997 without an attachment kit from page 118.

Remember to specify Beltway paint finish when applicable.

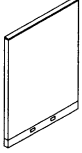
*These panel widths do not accept stacking modules.

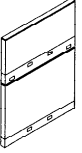
79"H hookstrip reveal strips are ordered separately from page 118 at no charge.

Monolithic panels 49" H

fabric one side, exotic veneer other side

Reff Profiles Vol. One

description	w	h	pattern no.	grade 10	15	20	30	35	40	45
 Monolithic, fabric one side Regular acoustics	18"	49"	R3B0PF349 18-() ()	\$904.	\$922.	\$949.	\$1,010.	\$1,053.	\$1,104.	\$1,140.
	20"	49"	R3B0PF349 20-() ()	904.	922.	949.	1,010.	1,053.	1,104.	1,140.
	24"	49"	R3B0PF349 24-() ()	990.	1,008.	1,035.	1,096.	1,139.	1,190.	1,226.
	30"	49"	R3B0PF349 30-() ()	1,127.	1,145.	1,172.	1,233.	1,276.	1,327.	1,363.
	36"	49"	R3B0PF349 36-() ()	1,213.	1,231.	1,258.	1,319.	1,362.	1,413.	1,449.
	42"	49"	R3B0PF349 42-() ()	1,342.	1,360.	1,387.	1,448.	1,491.	1,542.	1,578.
	48"	49"	R3B0PF349 48-() ()	1,517.	1,535.	1,562.	1,623.	1,666.	1,717.	1,753.
	60"	49"	R3B0PF349 60-() ()*	1,628.	1,655.	1,716.	1,836.	1,918.	2,024.	2,093.
	66"	49"	R3B0PF349 66-() ()*	1,681.	1,708.	1,769.	1,889.	1,971.	2,077.	2,146.
	72"	49"	R3B0PF349 72-() ()*	1,732.	1,759.	1,820.	1,940.	2,022.	2,128.	2,197.

 Monolithic, fabric one side Beltway fabric side	18"	49"	R3B1PF349 18-() ()	1,652.	1,671.	1,713.	1,777.	1,823.	1,890.	1,932.
	20"	49"	R3B1PF349 20-() ()	1,652.	1,671.	1,713.	1,777.	1,823.	1,890.	1,932.
	24"	49"	R3B1PF349 24-() ()	1,716.	1,735.	1,777.	1,841.	1,887.	1,954.	1,996.
	30"	49"	R3B1PF349 30-() ()	1,849.	1,868.	1,910.	1,974.	2,020.	2,087.	2,129.
	36"	49"	R3B1PF349 36-() ()	2,228.	2,247.	2,289.	2,353.	2,399.	2,466.	2,508.
	42"	49"	R3B1PF349 42-() ()	2,430.	2,449.	2,491.	2,555.	2,601.	2,668.	2,710.
	48"	49"	R3B1PF349 48-() ()	2,557.	2,576.	2,618.	2,682.	2,728.	2,795.	2,837.

Order Code	Specification Information	Application Notes
Example: R3B0PF34918-A4K	<i>To order please specify pattern number including:</i>	The panels on this page will accept stacking modules to increase their height on 18" to 48"W panels only. The 60" to 72"W panels will not accept stacking modules on top of themselves. Fabric and veneer covers of 60", 66" and 72" wide panels are two pieces, split vertically
R3 Reff Generation 3	1. Top trim profile	
B0 No Beltway	2. Base height	Product on this page can be attached to posts 49", 64", and 79"H as well as panels 42", 49", 64" and 79"H. Panels on this page will not attach to panels made before April 1997 without an attachment kit from page 118.
P Monolithic panel	3. Knockout option (K = with knockouts, N = without knockouts)	
F3 Fabric one side, V3 other	4. Panel side 1 finish(s) inside For panels with Beltway, please specify: Side 1 - Below belt Side 1 - Above belt	Remember to specify Beltway paint finish when applicable. *These panel widths do not accept stacking modules.
49 49" high	5. Panel side 2 finish(s) outside	
18 18" wide	6. Top trim finish i) Top trim profile A, B or C options: V1, V2, V3, P1, P2, P3 finishes ii) Top trim profile E options: AA-anodized aluminum or P1, P2, P3 finish listed on page 6 excluding silver	79"H hookstrip reveal strips are ordered separately from page 118 at no charge.
A Flat style top trim option	7. Base finish	
4 4" base height	8. Beltway finish - only for panels with Beltway	
K Include knockouts in base	9. <i>Optional non-beltway panels:</i> specify (M) for panel frame to be milled for ported components, \$15 list upcharge applicable	
W281 Fabric - Side 1		
V512 Figured Anigre surface - side 2		
V512 Figured Anigre (top trim finish)		
111 Jet Black (base finish)		
M Optional milled frame		

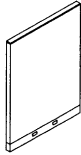
Monolithic panels 49" H

Laminate/Laminate

Reff Profiles Vol. One

Panels

description	w	h	pattern no.	L
Monolithic, laminate both sides with raceway both sides	18"	49"	R3B0PLL4918() ()	\$797.
	20"	49"	R3B0PLL4920() ()	797.
	24"	49"	R3B0PLL4924() ()	870.
	30"	49"	R3B0PLL4930() ()	975.
	36"	49"	R3B0PLL4936() ()	1,052.
	42"	49"	R3B0PLL4942() ()	1,156.
	48"	49"	R3B0PLL4948() ()	1,296.
	60"	49"	R3B0PLL4960() ()*	1,398.
	66"	49"	R3B0PLL4966() ()*	1,440.
	72"	49"	R3B0PLL4972() ()*	1,484.



Order Code	Specification Information	Application Notes
Example: R3B0PLL4918-A4K	<i>To order please specify pattern number including:</i>	<i>1. Top trim profile:</i>
R3 Reff Generation 3	1. Top trim profile	A = Flat
B0 No Beltway	2. Base height	B = Square
P Monolithic panel	3. Knockout option	C = Bullnose
LL Laminate both sides	(K = with knockouts, N = without knockouts)	E = Extruded Aluminum
49 49" high	4. Panel side 1 inside	<i>2. Base height:</i>
18 18" wide	5. Panel side 2 outside	4 = 4" base height
A Flat style top trim profile	6. Top trim finish	6 = 6" base height (add \$50 per panel for this option)
4 4" base height	i) Top trim profile A,B or C options:	These Panels will accept all core Laminates.
K Include knockouts in base	V1, V2, V3, P1, P2, P3 finishes	
118 Laminate - side 1	ii) Top trim profile E options:	
118 Laminate - side 2	AA-anodized aluminum or P1, P2, P3 finish listed on page 6	
V512 Figured Anigre (top trim finish)	excluding silver	
111 Jet Black (base finish)	7. Base finish	
M Optional milled frame	8. <i>Optional non-beltway panels:</i>	
	specify (M) for panel frame to be milled for ported components, \$15 list upcharge applicable	

The panels on this page will accept stacking modules to increase their height on 18" to 48"W panels only. The 60" to 72"W panels will not accept stacking modules on top of themselves. Fabric and veneer covers of 60", 66" and 72" wide panels are two pieces, split vertically

Product on this page can be attached to posts 49", 64", and 79"H as well as panels 42", 49", 64" and 79"H. Panels on this page will not attach to panels made before April 1997 without an attachment kit from page 118.

Remember to specify Beltway paint finish when applicable.

*These panel widths do not accept stacking modules.

79"H hookstrip reveal strips are ordered separately from page 118 at no charge.

Monolithic panels 64" H fabric both sides

Reff Profiles Vol. One

description	w	h	pattern no.	grade 10	15	20	30	35	40	45
Monolithic, fabric both sides	18"	64"	R3B0PFF64 18-() ()	\$776.	\$810.	\$886.	\$1,038.	\$1,144.	\$1,282.	\$1,372.
Regular acoustics	20"	64"	R3B0PFF64 20-() ()	776.	810.	886.	1,038.	1,144.	1,282.	1,372.
	24"	64"	R3B0PFF64 24-() ()	821.	855.	931.	1,083.	1,189.	1,327.	1,417.
	30"	64"	R3B0PFF64 30-() ()	884.	918.	994.	1,146.	1,252.	1,390.	1,480.
	36"	64"	R3B0PFF64 36-() ()	905.	939.	1,015.	1,167.	1,273.	1,411.	1,501.
	42"	64"	R3B0PFF64 42-() ()	1,054.	1,088.	1,164.	1,316.	1,422.	1,560.	1,650.
	48"	64"	R3B0PFF64 48-() ()	1,116.	1,150.	1,226.	1,378.	1,484.	1,622.	1,712.
	60"	64"	R3B0PFF64 60-() () *	1,294.	1,374.	1,516.	1,834.	2,054.	2,326.	2,506.
	66"	64"	R3B0PFF64 66-() () *	1,336.	1,416.	1,558.	1,876.	2,096.	2,368.	2,548.
	72"	64"	R3B0PFF64 72-() () *	1,380.	1,460.	1,602.	1,920.	2,140.	2,412.	2,592.
Monolithic, fabric both sides	18"	64"	R3B0PAA64 18-() ()	844.	878.	954.	1,106.	1,212.	1,350.	1,440.
High acoustics	20"	64"	R3B0PAA64 20-() ()	844.	878.	954.	1,106.	1,212.	1,350.	1,440.
	24"	64"	R3B0PAA64 24-() ()	900.	934.	1,010.	1,162.	1,268.	1,406.	1,496.
	30"	64"	R3B0PAA64 30-() ()	966.	1,000.	1,076.	1,228.	1,334.	1,472.	1,562.
	36"	64"	R3B0PAA64 36-() ()	990.	1,024.	1,100.	1,252.	1,358.	1,496.	1,586.
	42"	64"	R3B0PAA64 42-() ()	1,158.	1,192.	1,268.	1,420.	1,526.	1,664.	1,754.
	48"	64"	R3B0PAA64 48-() ()	1,224.	1,258.	1,334.	1,486.	1,592.	1,730.	1,820.
	60"	64"	R3B0PAA64 60-() () *	1,406.	1,486.	1,628.	1,946.	2,166.	2,438.	2,618.
	66"	64"	R3B0PAA64 66-() () *	1,452.	1,532.	1,674.	1,992.	2,212.	2,484.	2,664.
	72"	64"	R3B0PAA64 72-() () *	1,499.	1,579.	1,721.	2,039.	2,259.	2,531.	2,711.

Order Code	Specification Information	Application Notes
Example: R3B0PFF6418-A4K	<i>To order please specify pattern number including:</i>	<i>1. Top trim profile:</i>
R3 Reff Generation 3	1. Top trim profile	A = Flat
B0 No Beltway	2. Base height	B = Square
P Monolithic panel	3. Knockout option	C = Bullnose
FF Fabric on both sides	(K = with knockouts, N = without knockouts)	E = Extruded Aluminum
64 64" high	4. Panel side 1 finish(s) inside	<i>2. Base height:</i>
18 18" wide	5. Panel side 2 finish(s) outside	4 = 4" base height
A Flat style top trim profile	6. Top trim finish	6 = 6" base height (add \$50 per panel for this option)
4 4" base height	i) Top trim profile A,B or C options:	6" Raceway option increases panel height by 2 3/4".
K Include knockouts in base	V1, V2, V3, P1, P2, P3 finishes	
W281 Fabric - Side 1	ii) Top trim profile E options:	
W281 Fabric - Side 2	AA-anodized aluminum or P1, P2, P3 finish listed on page 6 excluding silver	
V316 Maple (top trim finish)	7. Base finish	
111 Jet Black (base finish)	8. <i>Optional non-beltway panels:</i>	
M Optional milled frame	specify (M) for panel frame to be milled for ported components, \$15 list upcharge applicable	

The panels on this page will accept stacking modules to increase their height on 18" to 48"W panels only. The 60" to 72"W panels will not accept stacking modules on top of themselves. Fabric covers of 60", 66" and 72" wide panels are two pieces, split vertically.

Product on this page can be attached to posts 64", and 79"H as well as panels 42", 49", 64" and 79"H. Panels on this page will not attach to panels made before April 1997 without an attachment kit from page 118.

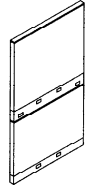
Remember to specify Beltway paint finish when applicable.

*These panel widths do not accept stacking modules.

79"H hookstrip reveal strips are ordered separately from page 118 at no charge.

Monolithic panels 64" H fabric both sides, with Beltway

description	w	h	pattern no.	grade						
				10	15	20	30	35	40	45
Monolithic, fabric both sides Beltway two sides, regular acoustics	18"	64"	R3B2PFF64 18-() ()	\$1,330.	\$1,368.	\$1,460.	\$1,644.	\$1,766.	\$1,932.	\$2,042.
	20"	64"	R3B2PFF64 20-() ()	1,330.	1,368.	1,460.	1,644.	1,766.	1,932.	2,042.
	24"	64"	R3B2PFF64 24-() ()	1,394.	1,432.	1,524.	1,708.	1,830.	1,996.	2,106.
	30"	64"	R3B2PFF64 30-() ()	1,427.	1,465.	1,557.	1,741.	1,863.	2,029.	2,139.
	36"	64"	R3B2PFF64 36-() ()	1,726.	1,764.	1,856.	2,040.	2,162.	2,328.	2,438.
	42"	64"	R3B2PFF64 42-() ()	1,846.	1,884.	1,976.	2,160.	2,282.	2,448.	2,558.
	48"	64"	R3B2PFF64 48-() ()	1,909.	1,947.	2,039.	2,223.	2,345.	2,511.	2,621.
Monolithic, fabric both sides Beltway one side	18"	64"	R3B1PFF64 18-() ()	1,301.	1,337.	1,421.	1,589.	1,703.	1,855.	1,955.
	20"	64"	R3B1PFF64 20-() ()	1,301.	1,337.	1,421.	1,589.	1,703.	1,855.	1,955.
	24"	64"	R3B1PFF64 24-() ()	1,359.	1,395.	1,479.	1,647.	1,761.	1,913.	2,013.
	30"	64"	R3B1PFF64 30-() ()	1,391.	1,427.	1,511.	1,679.	1,793.	1,945.	2,045.
	36"	64"	R3B1PFF64 36-() ()	1,689.	1,725.	1,809.	1,977.	2,091.	2,243.	2,343.
	42"	64"	R3B1PFF64 42-() ()	1,805.	1,841.	1,925.	2,093.	2,207.	2,359.	2,459.
	48"	64"	R3B1PFF64 48-() ()	1,862.	1,898.	1,982.	2,150.	2,264.	2,416.	2,516.



Order Code	Specification Information	Application Notes
Example: R3B2PFF6418-A4K	<i>To order please specify pattern number including:</i>	<i>1. Top trim profile:</i>
R3 Reff Generation 3	1. Top trim profile	A = Flat
B2 Beltway both sides, B1=Beltway, one side	2. Base height	B = Square
P Monolithic panel	3. Knockout option (K = with knockouts, N = without knockouts)	C = Bullnose
FF Fabric on both sides	4. Panel side 1 finish(s) Below Belt	E = Extruded Aluminum
64 64" high	5. Panel side 1 finish(s) Above Belt	
18 18" wide	6. Panel side 2 finish(s) Below Belt	
A Flat style top trim profile	7. Panel side 2 finish(s) Above Belt	
4 4" base height	8. Base finish	
K Include knockouts in base	9. Beltway finish	
W281 Fabric - Side 1 Below belt	10. <i>Optional non-beltway panels:</i> specify (M) for panel frame to be milled for ported components, \$15 list upcharge applicable	
W281 Fabric - Side 1 Above belt		
W281 Fabric - Side 2 Below belt		
W281 Fabric - Side 2 Above belt		
V316 Maple (top trim finish)		
111 Jet Black (base finish)		
111 Beltway finish		

The panels on this page will accept stacking modules to increase their height on 18" to 48"W panels only. The 60" to 72"W panels will not accept stacking modules on top of themselves. Fabric covers of 60", 66" and 72" wide panels are two pieces, split vertically.

Product on this page can be attached to posts 64", and 79"H as well as panels 42", 49", 64" and 79"H. Panels on this page will not attach to panels made before April 1997 without an attachment kit from page 118.

Remember to specify Beltway paint finish when applicable.

*These panel widths do not accept stacking modules.

79"H hookstrip reveal strips are ordered separately from page 118 at no charge.

Monolithic panels 64" H

fabric one side, laminate other side

Reff Profiles Vol. One

description	w	h	pattern no.	grade 10	15	20	30	35	40	45
 Monolithic, fabric one side Regular acoustics	18"	64"	R3B0PFL64 18-() ()	\$679.	\$696.	\$727.	\$795.	\$842.	\$903.	\$943.
	20"	64"	R3B0PFL64 20-() ()	679.	696.	727.	795.	842.	903.	943.
	24"	64"	R3B0PFL64 24-() ()	748.	765.	796.	864.	911.	972.	1,012.
	30"	64"	R3B0PFL64 30-() ()	843.	860.	891.	959.	1,006.	1,067.	1,107.
	36"	64"	R3B0PFL64 36-() ()	910.	927.	958.	1,026.	1,073.	1,134.	1,174.
	42"	64"	R3B0PFL64 42-() ()	1,007.	1,024.	1,055.	1,123.	1,170.	1,231.	1,271.
	48"	64"	R3B0PFL64 48-() ()	1,134.	1,151.	1,182.	1,250.	1,297.	1,358.	1,398.
	60"	64"	R3B0PFL64 60-() () *	1,227.	1,263.	1,328.	1,469.	1,563.	1,686.	1,765.
	66"	64"	R3B0PFL64 66-() () *	1,270.	1,306.	1,371.	1,512.	1,606.	1,729.	1,808.
	72"	64"	R3B0PFL64 72-() ()	1,311.	1,347.	1,412.	1,553.	1,647.	1,770.	1,849.

 Monolithic fabric one side Beltway one side (fabric side)	18"	64"	R3B1PFL64 18-() ()	1,152.	1,171.	1,210.	1,294.	1,343.	1,416.	1,470.
	20"	64"	R3B1PFL64 20-() ()	1,152.	1,171.	1,210.	1,294.	1,343.	1,416.	1,470.
	24"	64"	R3B1PFL64 24-() ()	1,230.	1,249.	1,288.	1,372.	1,421.	1,494.	1,548.
	30"	64"	R3B1PFL64 30-() ()	1,303.	1,322.	1,361.	1,445.	1,494.	1,567.	1,621.
	36"	64"	R3B1PFL64 36-() ()	1,620.	1,639.	1,678.	1,762.	1,811.	1,884.	1,938.
	42"	64"	R3B1PFL64 42-() ()	1,682.	1,701.	1,740.	1,824.	1,873.	1,946.	2,000.
	48"	64"	R3B1PFL64 48-() ()	1,819.	1,838.	1,877.	1,961.	2,010.	2,083.	2,137.

Order Code	Specification Information	Application Notes
Example: R3B0PFL6418-A4K	<i>To order please specify pattern number including:</i>	<i>1. Top trim profile:</i>
R3 Reff Generation 3	1. Top trim profile	A = Flat
B0 No Beltway	2. Base height	B = Square
P Monolithic panel	3. Knockout option	C = Bullnose
FL Fabric one side, laminate other	(K = with knockouts, N = without knockouts)	E = Extruded Aluminum
64 64" high	4. Panel side 1 finish(s) inside	<i>2. Base height:</i>
18 18" wide	For panels with Beltway, please specify:	4 = 4" base height
A Flat style top trim profile	Side 1-Below belt	6 = 6" base height (add \$50 per panel for this option)
4 4" base height	Side 1-Above belt	<i>3. Beltway:</i>
K Include knockouts in base	5. Panel side 2 finish(s) outside	B0 = No Beltway
W281 Fabric - Side 1	6. Top trim finish	B1 = Beltway 1 side
114 Folkstone grey - side 2	i) Top trim profile A, B or C options:	<i>6" Raceway option increases panel height by 2 3/4".</i>
V316 Maple (top trim finish)	V1, V2, V3, P1, P2, P3 finishes	These Panels will accept all core Laminates.
111 Jet Black (base finish)	ii) Top trim profile E options: AA-anodized aluminum or P1, P2, P3 finish listed on page 6 excluding silver	
M Optional milled frame	7. Base finish	
	8. Beltway finish - only for panels with Beltway	
	9. <i>Optional non-beltway panels:</i> specify (M) for panel frame to be milled for ported components, \$15 list upcharge applicable	

The panels on this page will accept stacking modules to increase their height on 18" to 48"W panels only. The 60" to 72"W panels will not accept stacking modules on top of themselves. Fabric and laminate covers of 60", 66" and 72" wide panels are two pieces, split vertically.

Product on this page can be attached to posts 64", and 79"H as well as panels 42", 49", 64" and 79"H. Panels on this page will not attach to panels made before April 1997 without an attachment kit from page 118.

Remember to specify Beltway paint finish when applicable.

*These panel widths do not accept stacking modules.

79"H hookstrip reveal strips are ordered separately from page 118 at no charge.

Monolithic panels 64" H

fabric one side, techwood other side

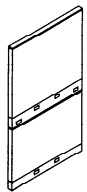
Reff Profiles Vol. One

Panels

description	w	h	pattern no.	grade	10	15	20	30	35	40	45
Monolithic, fabric one side	18"	64"	R3B0PF164 18-()()	\$798.	\$815.	\$855.	\$933.	\$985.	\$1,057.	\$1,103.	
Regular acoustics	20"	64"	R3B0PF164 20-()()	798.	815.	855.	933.	985.	1,057.	1,103.	
	24"	64"	R3B0PF164 24-()()	876.	893.	933.	1,011.	1,063.	1,135.	1,181.	
	30"	64"	R3B0PF164 30-()()	991.	1,008.	1,048.	1,126.	1,178.	1,250.	1,296.	
	36"	64"	R3B0PF164 36-()()	1,070.	1,087.	1,127.	1,205.	1,257.	1,329.	1,375.	
	42"	64"	R3B0PF164 42-()()	1,185.	1,202.	1,242.	1,320.	1,372.	1,444.	1,490.	
	48"	64"	R3B0PF164 48-()()	1,335.	1,352.	1,392.	1,470.	1,522.	1,594.	1,640.	
	60"	64"	R3B0PF164 60-()() *	1,446.	1,488.	1,560.	1,722.	1,832.	1,974.	2,067.	
	66"	64"	R3B0PF164 66-()() *	1,496.	1,538.	1,610.	1,772.	1,882.	2,024.	2,117.	
	72"	64"	R3B0PF164 72-()() *	1,544.	1,586.	1,658.	1,820.	1,930.	2,072.	2,165.	



Monolithic fabric one side	18"	64"	R3B1PF164 18-()()	1,355.	1,372.	1,420.	1,513.	1,574.	1,659.	1,717.	
Beltway one side (fabric side)	20"	64"	R3B1PF164 20-()()	1,355.	1,372.	1,420.	1,513.	1,574.	1,659.	1,717.	
	24"	64"	R3B1PF164 24-()()	1,443.	1,460.	1,508.	1,601.	1,662.	1,747.	1,805.	
	30"	64"	R3B1PF164 30-()()	1,532.	1,549.	1,597.	1,690.	1,751.	1,836.	1,894.	
	36"	64"	R3B1PF164 36-()()	1,903.	1,920.	1,968.	2,061.	2,122.	2,207.	2,265.	
	42"	64"	R3B1PF164 42-()()	1,979.	1,996.	2,044.	2,137.	2,198.	2,283.	2,341.	
	48"	64"	R3B1PF164 48-()()	2,138.	2,155.	2,203.	2,296.	2,357.	2,442.	2,500.	



Order Code	Specification Information	Application Notes
Example: R3B0PF16418-A4K	<i>To order please specify pattern number including:</i>	<i>1. Top trim profile:</i>
R3 Reff Generation 3	1. Top trim profile	A = Flat
B0 No Beltway	2. Base height	B = Square
P Monolithic panel	3. Knockout option	C = Bullnose
F1 Fabric one side, V1 other	(K = with knockouts, N = without knockouts)	E = Extruded Aluminum
64 64" high	4. Panel side 1 finish(s) inside	<i>2. Base height:</i>
18 18" wide	For panels with Beltway, please specify;	4 = 4" base height
A Flat style top trim profile	Side 1 - Below Belt	6 = 6" base height (add \$50 per panel for this option)
4 4" base height	Side 1 - Above Belt	<i>3. Beltway:</i>
K Include knockouts in base	5. Panel side 2 finish(s) outside	B0 = No Beltway
W281 Fabric - Side 1	6. Top trim finish	B1 = Beltway 1 side
V316 Maple - side 2	i) Top trim profile A, B or C options:	<i>6" Raceway option increases panel height by 2 3/4".</i>
V316 Maple (top trim finish)	V1, V2, V3, P1, P2, P3 finishes	
111 Jet Black (base finish)	ii) Top trim profile E options:	
M Optional milled frame	AA-anodized aluminum or P1, P2, P3 finish listed on page 6 excluding silver	
	7. Base finish	
	8. Beltway finish - only for panels with Beltway	
	9. <i>Optional non-beltway panels:</i>	
	specify (M) for panel frame to be milled for ported components, \$15 list upcharge applicable	

The panels on this page will accept stacking modules to increase their height on 18" to 48"W panels only. The 60" to 72"W panels will not accept stacking modules on top of themselves. Fabric and techwood covers of 60", 66" and 72" wide panels are two pieces, split vertically.

Product on this page can be attached to posts 64", and 79"H as well as panels 42", 49", 64" and 79"H. Panels on this page will not attach to panels made before April 1997 without an attachment kit from page 118.

Remember to specify Beltway paint finish when applicable.

*These panel widths do not accept stacking modules.

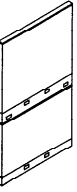
79"H hookstrip reveal strips are ordered separately from page 118 at no charge.

Monolithic panels 64" H

fabric one side, conventional veneer other side

Reff Profiles Vol. One

description	w	h	pattern no.	grade						
				10	15	20	30	35	40	45
 Monolithic, fabric one side Regular acoustics	18"	64"	R3B0PF264 18-() ()	\$815.	\$832.	\$872.	\$950.	\$1,002.	\$1,074.	\$1,120.
	20"	64"	R3B0PF264 20-() ()	815.	832.	872.	950.	1,002.	1,074.	1,120.
	24"	64"	R3B0PF264 24-() ()	892.	909.	949.	1,027.	1,079.	1,151.	1,197.
	30"	64"	R3B0PF264 30-() ()	1,009.	1,026.	1,066.	1,144.	1,196.	1,268.	1,314.
	36"	64"	R3B0PF264 36-() ()	1,088.	1,105.	1,145.	1,223.	1,275.	1,347.	1,393.
	42"	64"	R3B0PF264 42-() ()	1,205.	1,222.	1,262.	1,340.	1,392.	1,464.	1,510.
	48"	64"	R3B0PF264 48-() ()	1,360.	1,377.	1,417.	1,495.	1,547.	1,619.	1,665.
	60"	64"	R3B0PF264 60-() () *	1,466.	1,508.	1,580.	1,742.	1,852.	1,994.	2,087.
	66"	64"	R3B0PF264 66-() () *	1,518.	1,560.	1,632.	1,794.	1,904.	2,046.	2,139.
	72"	64"	R3B0PF264 72-() () *	1,572.	1,614.	1,686.	1,848.	1,958.	2,100.	2,193.

 Monolithic fabric one side Beltway one side (fabric side)	18"	64"	R3B1PF264 18-() ()	1,380.	1,397.	1,445.	1,538.	1,599.	1,684.	1,742.
	20"	64"	R3B1PF264 20-() ()	1,380.	1,397.	1,445.	1,538.	1,599.	1,684.	1,742.
	24"	64"	R3B1PF264 24-() ()	1,472.	1,489.	1,537.	1,630.	1,691.	1,776.	1,834.
	30"	64"	R3B1PF264 30-() ()	1,560.	1,577.	1,625.	1,718.	1,779.	1,864.	1,922.
	36"	64"	R3B1PF264 36-() ()	1,935.	1,952.	2,000.	2,093.	2,154.	2,239.	2,297.
	42"	64"	R3B1PF264 42-() ()	2,016.	2,033.	2,081.	2,174.	2,235.	2,320.	2,378.
	48"	64"	R3B1PF264 48-() ()	2,178.	2,195.	2,243.	2,336.	2,397.	2,482.	2,540.

Order Code	Specification Information	Application Notes
Example: R3B0PF26418-A4K	<i>To order please specify pattern number including:</i>	The panels on this page will accept stacking modules to increase their height on 18" to 48"W panels only. The 60" to 72"W panels will not accept stacking modules on top of themselves. Fabric and veneer covers of 60", 66" and 72" wide panels are two pieces, split vertically. Product on this page can be attached to posts 64", and 79"H as well as panels 42", 49", 64" and 79"H. Panels on this page will not attach to panels made before April 1997 without an attachment kit from page 118. Remember to specify Beltway paint finish when applicable. *These panel widths do not accept stacking modules. 79"H hookstrip reveal strips are ordered separately from page 118 at no charge.
R3 Reff Generation 3	1. Top trim profile	
B0 No Beltway	2. Base height	
P Monolithic panel	3. Knockout option (K = with knockouts, N = without knockouts)	
F2 Fabric one side, V2 other	4. Panel side 1 finish(s) inside For panels with Beltway, please specify; Side 1 - Below Belt Side 1 - Above Belt	
64 64" high	5. Panel side 2 finish(s) outside	
18 18" wide	6. Top trim finish i) Top trim profile A, B or C options: V1, V2, V3, P1, P2, P3 finishes ii) Top trim profile E options: AA-anodized aluminum or P1, P2, P3 finish listed on page 6 excluding silver	
A Flat style top trim profile	7. Base finish	
4 4" base height	8. Beltway finish - only for panels with Beltway	
K Include knockouts in base	9. <i>Optional non-beltway panels:</i> specify (M) for panel frame to be milled for ported components, \$15 list upcharge applicable	
W281 Fabric - Side 1		
V316 Maple surface - side 2		
V316 Maple (top trim finish)		
111 Jet Black (base finish)		
M Optional milled frame		

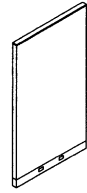
Monolithic panels 64" H

fabric one side, exotic veneer other side

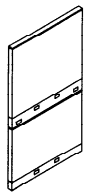
Reff Profiles Vol. One

Panels

description	w	h	pattern no.	grade 10	15	20	30	35	40	45
Monolithic, fabric one side	18"	64"	R3B0PF364 18-() ()	\$1,073.	\$1,090.	\$1,130.	\$1,208.	\$1,260.	\$1,332.	\$1,378.
Regular acoustics	20"	64"	R3B0PF364 20-() ()	1,073.	1,090.	1,130.	1,208.	1,260.	1,332.	1,378.
	24"	64"	R3B0PF364 24-() ()	1,178.	1,195.	1,235.	1,313.	1,365.	1,437.	1,483.
	30"	64"	R3B0PF364 30-() ()	1,334.	1,351.	1,391.	1,469.	1,521.	1,593.	1,639.
	36"	64"	R3B0PF364 36-() ()	1,441.	1,458.	1,498.	1,576.	1,628.	1,700.	1,746.
	42"	64"	R3B0PF364 42-() ()	1,601.	1,618.	1,658.	1,736.	1,788.	1,860.	1,906.
	48"	64"	R3B0PF364 48-() ()	1,809.	1,826.	1,866.	1,944.	1,996.	2,068.	2,114.
	60"	64"	R3B0PF364 60-() ()*	1,929.	1,971.	2,043.	2,205.	2,315.	2,457.	2,550.
	66"	64"	R3B0PF364 66-() ()*	1,999.	2,041.	2,113.	2,275.	2,385.	2,527.	2,620.
	72"	64"	R3B0PF364 72-() ()*	2,070.	2,112.	2,184.	2,346.	2,456.	2,598.	2,691.



Monolithic, fabric one side	18"	64"	R3B1PF364 18-() ()	1,833.	1,850.	1,898.	1,991.	2,052.	2,137.	2,195.
Beltway fabric side	20"	64"	R3B1PF364 20-() ()	1,833.	1,850.	1,898.	1,991.	2,052.	2,137.	2,195.
	24"	64"	R3B1PF364 24-() ()	1,956.	1,973.	2,021.	2,114.	2,175.	2,260.	2,318.
	30"	64"	R3B1PF364 30-() ()	2,078.	2,095.	2,143.	2,236.	2,297.	2,382.	2,440.
	36"	64"	R3B1PF364 36-() ()	2,584.	2,601.	2,649.	2,742.	2,803.	2,888.	2,946.
	42"	64"	R3B1PF364 42-() ()	2,691.	2,708.	2,756.	2,849.	2,910.	2,995.	3,053.
	48"	64"	R3B1PF364 48-() ()	2,911.	2,928.	2,976.	3,069.	3,130.	3,215.	3,273.



Order Code	Specification Information	Application Notes
Example: R3B0PF36418-A4K	<i>To order please specify pattern number including:</i>	
R3	Reff Generation 3	The panels on this page will accept stacking modules to increase their height on 18" to 48"W panels only. The 60" to 72"W panels will not accept stacking modules on top of themselves. Fabric and veneer covers of 60", 66" and 72" wide panels are two pieces, split vertically.
B0	No Beltway	
P	Monolithic panel	
F3	Fabric one side, V3 other	
64	64" high	
18	18" wide	Product on this page can be attached to posts 64", and 79"H as well as panels 42", 49", 64" and 79"H. Panels on this page will not attach to panels made before April 1997 without an attachment kit from page 118.
A	Flat style top trim profile	
4	4" base height	
K	Include knockouts in base	
W281	Fabric - Side 1	
V512	Figured Anigre surface - side 2	Remember to specify Beltway paint finish when applicable. *These panel widths do not accept stacking modules.
V512	Figured Anigre (top trim finish)	
111	Jet Black (base finish)	
M	Optional milled frame	
		79"H hookstrip reveal strips are ordered separately from page 118 at no charge.

Monolithic panels 64" H

Laminate/Laminate

Reff Profiles Vol. One

description	w	h	pattern no.	L
 Monolithic, laminate both sides with raceway both sides	18"	64"	R3B0PLL6418() ()	\$888.
	20"	64"	R3B0PLL6420() ()	888.
	24"	64"	R3B0PLL6424() ()	968.
	30"	64"	R3B0PLL6430() ()	1,084.
	36"	64"	R3B0PLL6436() ()	1,171.
	42"	64"	R3B0PLL6442() ()	1,286.
	48"	64"	R3B0PLL6448() ()	1,441.
	60"	64"	R3B0PLL6460() ()*	1,557.
	66"	64"	R3B0PLL6466() ()*	1,604.
	72"	64"	R3B0PLL6472() ()*	1,652.

Order Code	Specification Information	Application Notes
Example: R3B0PLL6418-A4K R3 Reff Generation 3 B0 No Beltway P Monolithic panel LL Laminate both sides 64 64" high 18 18" wide A Flat style top trim profile 4 4" base height K Include knockouts in base 118 Laminate - side 1 118 Laminate - side 2 V512 Figured Anigre (top trim finish) 111 Jet Black (base finish) M Optional milled frame	<i>To order please specify pattern number including:</i> 1. Top trim profile 2. Base height 3. Knockout option (K = with knockouts, N = without knockouts) 4. Panel side 1 inside 5. Panel side 2 outside 6. Top trim finish i) Top trim profile A,B or C options: V1, V2, V3, P1, P2, P3 finishes ii) Top trim profile E options: AA-anodized aluminum or P1, P2, P3 finish listed on page 6 excluding silver 7. Base finish 8. <i>Optional non-beltway panels:</i> specify (M) for panel frame to be milled for ported components, \$15 list upcharge applicable	1. <i>Top trim profile:</i> A = Flat B = Square C = Bullnose E = Extruded Aluminum 2. <i>Base height:</i> 4 = 4" base height 6 = 6" base height (add \$50 per panel for this option) These Panels will accept all core Laminates. The panels on this page will accept stacking modules to increase their height on 18" to 48"W panels only. The 60" to 72"W panels will not accept stacking modules on top of themselves. Fabric and veneer covers of 60", 66" and 72" wide panels are two pieces, split vertically. Product on this page can be attached to posts 64", and 79"H as well as panels 42", 49", 64" and 79"H. Panels on this page will not attach to panels made before April 1997 without an attachment kit from page 118. Remember to specify Beltway paint finish when applicable. *These panel widths do not accept stacking modules. 79"H hookstrip reveal strips are ordered separately from page 118 at no charge.

Monolithic panels 79" H

fabric both sides

Reff Profiles Vol. One

Panels

description	w	h	pattern no.	grade 10	15	20	30	35	40	45
Monolithic, fabric both sides	18"	79"	R3B0PFF79 18-() ()	\$967.	\$1,019.	\$1,109.	\$1,299.	\$1,427.	\$1,599.	\$1,701.
Regular acoustics	20"	79"	R3B0PFF79 20-() ()	967.	1,019.	1,109.	1,299.	1,427.	1,599.	1,701.
	24"	79"	R3B0PFF79 24-() ()	1,029.	1,081.	1,171.	1,361.	1,489.	1,661.	1,763.
	30"	79"	R3B0PFF79 30-() ()	1,110.	1,162.	1,252.	1,442.	1,570.	1,742.	1,844.
	36"	79"	R3B0PFF79 36-() ()	1,138.	1,190.	1,280.	1,470.	1,598.	1,770.	1,872.
	42"	79"	R3B0PFF79 42-() ()	1,222.	1,274.	1,364.	1,554.	1,682.	1,854.	1,956.
	48"	79"	R3B0PFF79 48-() ()	1,356.	1,408.	1,498.	1,688.	1,816.	1,988.	2,090.
	60"	79"	R3B0PFF79 60-() ()	1,567.	1,671.	1,849.	2,225.	2,495.	2,835.	3,043.
	66"	79"	R3B0PFF79 66-() ()	1,604.	1,708.	1,886.	2,262.	2,532.	2,872.	3,080.
	72"	79"	R3B0PFF79 72-() ()	1,640.	1,744.	1,922.	2,298.	2,568.	2,908.	3,116.
Monolithic, fabric both sides	18"	79"	R3B0PAA79 18-() ()	1,054.	1,106.	1,196.	1,386.	1,514.	1,686.	1,788.
High acoustics	20"	79"	R3B0PAA79 20-() ()	1,054.	1,106.	1,196.	1,386.	1,514.	1,686.	1,788.
	24"	79"	R3B0PAA79 24-() ()	1,121.	1,173.	1,263.	1,453.	1,581.	1,753.	1,855.
	30"	79"	R3B0PAA79 30-() ()	1,213.	1,265.	1,355.	1,545.	1,673.	1,845.	1,947.
	36"	79"	R3B0PAA79 36-() ()	1,250.	1,302.	1,392.	1,582.	1,710.	1,882.	1,984.
	42"	79"	R3B0PAA79 42-() ()	1,340.	1,392.	1,482.	1,672.	1,800.	1,972.	2,074.
	48"	79"	R3B0PAA79 48-() ()	1,490.	1,542.	1,632.	1,822.	1,950.	2,122.	2,224.
	60"	79"	R3B0PAA79 60-() ()	1,707.	1,811.	1,989.	2,365.	2,635.	2,975.	3,183.
	66"	79"	R3B0PAA79 66-() ()	1,746.	1,850.	2,028.	2,404.	2,674.	3,014.	3,222.
	72"	79"	R3B0PAA79 72-() ()	1,783.	1,887.	2,065.	2,441.	2,711.	3,051.	3,259.

Order Code	Specification Information	Application Notes
Example: R3B0PFF7918-A4K	<i>To order please specify pattern number including:</i>	<i>1. Top trim profile:</i>
R3 Reff Generation 3	1. Top trim profile	A = Flat
B0 No Beltway	2. Base height	B = Square
P Monolithic panel	3. Knockout option	C = Bullnose
FF Fabric on both sides	(K = with knockouts, N = without knockouts)	E = Extruded Aluminum
79 79" high	4. Panel side 1 finish(s) inside	<i>2. Base height:</i>
18 18" wide	5. Panel side 2 finish(s) outside	4 = 4" base height
A Flat style top trim profile	6. Top trim finish	6 = 6" base height (add \$50 per panel for this option)
4 4" base height	i) Top trim profile A,B or C options:	
K Include knockouts in base	V1, V2, V3, P1, P2, P3 finishes	
W281 Fabric - Side 1	ii) Top trim profile E options:	
W281 Fabric - Side 2	AA-anodized aluminum or P1, P2, P3 finish listed on page 6 excluding silver	
V316 Maple (top trim finish)	7. Base finish	
111 Jet Black (base finish)	8. <i>Optional:</i> specify (M) for panel frame to be milled for ported components. \$15 list upcharge applicable	
M Optional milled profile		

The panels on this page are not designed to be stacked upon.

Fabric covers of 60", 66" and 72" wide panels are two pieces, split vertically.

6" Raceway option increases panel height by 2 3/4".

Product on this page can be attached to posts 79"H as well as panels 42", 49", 64" and 79"H. Panels on this page will not attach to panels made before April 1997 without an attachment kit from page 118.

Remember to specify Beltway paint finish when applicable.

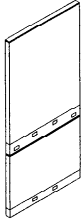
79"H hookstrip reveal strips are ordered separately from page 118 at no charge.

Monolithic panels 79" H

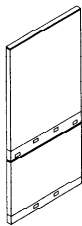
fabric both sides with Beltway

Reff Profiles Vol. One

description	w	h	pattern n	grade 10	15	20	30	35	40	45
Monolithic, fabric both sides	18"	79"	R3B1PFF79 18-() ()	\$1,391.	\$1,444.	\$1,546.	\$1,756.	\$1,895.	\$2,087.	\$2,209.
Beltway one side	20"	79"	R3B1PFF79 20-() ()	1,391.	1,444.	1,546.	1,756.	1,895.	2,087.	2,209.
	24"	79"	R3B1PFF79 24-() ()	1,456.	1,509.	1,611.	1,821.	1,960.	2,152.	2,274.
	30"	79"	R3B1PFF79 30-() ()	1,485.	1,538.	1,640.	1,850.	1,989.	2,181.	2,303.
	36"	79"	R3B1PFF79 36-() ()	1,782.	1,835.	1,937.	2,147.	2,286.	2,478.	2,600.
	42"	79"	R3B1PFF79 42-() ()	1,899.	1,952.	2,054.	2,264.	2,403.	2,595.	2,717.
	48"	79"	R3B1PFF79 48-() ()	1,955.	2,008.	2,110.	2,320.	2,459.	2,651.	2,773.



Monolithic, fabric both sides	18"	79"	R3B2PFF79 18-() ()	1,465.	1,519.	1,633.	1,863.	2,013.	2,225.	2,367.
Beltway two sides	20"	79"	R3B2PFF79 20-() ()	1,465.	1,519.	1,633.	1,863.	2,013.	2,225.	2,367.
	24"	79"	R3B2PFF79 24-() ()	1,528.	1,582.	1,696.	1,926.	2,076.	2,288.	2,430.
	30"	79"	R3B2PFF79 30-() ()	1,558.	1,612.	1,726.	1,956.	2,106.	2,318.	2,460.
	36"	79"	R3B2PFF79 36-() ()	1,859.	1,913.	2,027.	2,257.	2,407.	2,619.	2,761.
	42"	79"	R3B2PFF79 42-() ()	1,979.	2,033.	2,147.	2,377.	2,527.	2,739.	2,881.
	48"	79"	R3B2PFF79 48-() ()	2,039.	2,093.	2,207.	2,437.	2,587.	2,799.	2,941.



Order Code	Specification Information	Application Notes
Example: R3B1PFF7918-A4K	<i>To order please specify pattern number including:</i>	<i>1. Top trim profile:</i>
R3 Reff Generation 3	1. Top trim profile	A = Flat
B1 Beltway one side	2. Base height	B = Square
P Monolithic panel	3. Knockout option	C = Bullnose
FF Fabric on both sides	(K = with knockouts, N = without knockouts)	E = Extruded Aluminum
79 79" high	4. Panel side 1 below belt	<i>2. Base height:</i>
18 18" wide	5. Panel side 1 above belt	4 = 4" base height
A Flat style top trim	6. Panel side 2 below belt	6 = 6" base height (add \$50 per panel for this option)
4 4" base height	7. Panel side 2 above belt	<i>3. Beltway:</i>
K Include knockouts in base	8. Top trim finish	B1 = Beltway 1 side
W281 Fabric - Side 1 below belt	i) Top trim profile A,B or C options: V1, V2, V3, P1, P2, P3 finishes	B2 = Beltway 2 sides
W281 Fabric - Side 1 above belt	ii) Top trim profile E options: AA-anodized aluminum or P1, P2, P3 finish listed on page 6 excluding silver	
W281 Fabric - Side 2 below belt	9. Base finish	
W281 Fabric - Side 2 above belt	10. Beltway finish	
V316 Maple (top trim finish)	11. <i>Optional:</i> specify (M) for panel frame to be milled for ported components. \$15 list upcharge applicable	
111 Jet Black (base finish)		
111 Beltway finish		

The panels on this page are not designed to be stacked upon.

Fabric covers of 60", 66" and 72" wide panels are two pieces, split vertically.

6" Raceway option increases panel height by 2 3/4".

Product on this page can be attached to posts 79"H as well as panels 42", 49", 64" and 79"H. Panels on this page will not attach to panels made before April 1997 without an attachment kit from page 118.

Remember to specify Beltway paint finish when applicable.

79"H hookstrip reveal strips are ordered separately from page 118 at no charge.

Monolithic panels 79" H

fabric one side, laminate other side

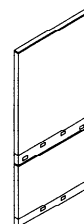
Reff Profiles Vol. One

Panels

description	w	h	pattern no.	grade 10	15	20	30	35	40	45
Monolithic, fabric one side	18"	79"	R3B0PFL79 18-() ()	\$857.	\$881.	\$919.	\$1,002.	\$1,060.	\$1,137.	\$1,182.
Regular acoustics	20"	79"	R3B0PFL79 20-() ()	857.	881.	919.	1,002.	1,060.	1,137.	1,182.
	24"	79"	R3B0PFL79 24-() ()	939.	963.	1,001.	1,084.	1,142.	1,219.	1,264.
	30"	79"	R3B0PFL79 30-() ()	1,057.	1,081.	1,119.	1,202.	1,260.	1,337.	1,382.
	36"	79"	R3B0PFL79 36-() ()	1,152.	1,176.	1,214.	1,297.	1,355.	1,432.	1,477.
	42"	79"	R3B0PFL79 42-() ()	1,275.	1,299.	1,337.	1,420.	1,478.	1,555.	1,600.
	48"	79"	R3B0PFL79 48-() ()	1,426.	1,450.	1,488.	1,571.	1,629.	1,706.	1,751.
	60"	79"	R3B0PFL79 60-() ()	1,536.	1,582.	1,660.	1,826.	1,944.	2,096.	2,187.
	66"	79"	R3B0PFL79 66-() ()	1,566.	1,612.	1,690.	1,856.	1,974.	2,126.	2,217.
	72"	79"	R3B0PFL79 72-() ()	1,597.	1,643.	1,721.	1,887.	2,005.	2,157.	2,248.



Monolithic, fabric one side	18"	79"	R3B1PFL79 18-() ()	1,239.	1,266.	1,313.	1,418.	1,481.	1,576.	1,640.
Beltway one side (fabric side)	20"	79"	R3B1PFL79 20-() ()	1,239.	1,266.	1,313.	1,418.	1,481.	1,576.	1,640.
	24"	79"	R3B1PFL79 24-() ()	1,324.	1,351.	1,398.	1,503.	1,566.	1,661.	1,725.
	30"	79"	R3B1PFL79 30-() ()	1,403.	1,430.	1,477.	1,582.	1,645.	1,740.	1,804.
	36"	79"	R3B1PFL79 36-() ()	1,740.	1,767.	1,814.	1,919.	1,982.	2,077.	2,141.
	42"	79"	R3B1PFL79 42-() ()	1,898.	1,925.	1,972.	2,077.	2,140.	2,235.	2,299.
	48"	79"	R3B1PFL79 48-() ()	1,984.	2,011.	2,058.	2,163.	2,226.	2,321.	2,385.



Order Code	Specification Information	Application Notes
Example: R3B0PFL7918-A4K	<i>To order please specify pattern number including:</i>	<i>1. Top trim profile:</i>
R3 Reff Generation 3	1. Top trim profile	A = Flat
B0 No Beltway	2. Base height	B = Square
P Monolithic panel	3. Knockout option	C = Bullnose
FL Fabric one side, laminate other	(K = with knockouts, N = without knockouts)	E = Extruded Aluminum
79 79" high	4. Panel side 1 finish(s) inside	<i>2. Base height:</i>
18 18" wide	For panels with Beltway, please specify;	4 = 4" base height
A Flat style top trim profile	Side 1 - Below belt	6 = 6" base height (add \$50 per panel for this option)
4 4" base height	Side 1 - Above belt	
K Include knockouts in base	5. Panel side 2 finish(s) outside	These Panels will accept all core Laminates.
W281 Fabric - Side 1	6. Top trim finish	
114 Folkstone grey - side 2	i) Top trim profile A, B or C options:	
V316 Maple (top trim finish)	V1, V2, V3, P1, P2, P3 finishes	
111 Jet Black (base finish)	ii) Top trim profile E options:	
M Optional milled frame	AA-anodized aluminum or P1, P2, P3 finish listed on page 6 excluding silver	
	7. Base finish	
	8. Beltway finish only for panels with Beltway	
	9. <i>Optional non-beltway panels:</i>	
	specify (M) for panel frame to be milled for ported components, \$15 list upcharge applicable	

The panels on this page are not designed to be stacked upon.

Fabric and laminate covers of 60", 66" and 72" wide panels are two pieces, split vertically.

6" Raceway option increases panel height by 2 3/4".

Product on this page can be attached to posts 79"H as well as panels 42", 49", 64" and 79"H. Panels on this page will not attach to panels made before April 1997 without an attachment kit from page 118.

Remember to specify Beltway paint finish when applicable.

79"H hookstrip reveal strips are ordered separately from page 118 at no charge.

Monolithic panels 79" H

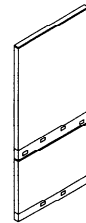
fabric one side, techwood other side

Reff Profiles Vol. One

description	w	h	pattern no.	grade						
				10	15	20	30	35	40	45
Monolithic, fabric one side Regular acoustics	18"	79"	R3B0PF179 18-() ()	\$1,006.	\$1,032.	\$1,078.	\$1,175.	\$1,241.	\$1,328.	\$1,384.
	20"	79"	R3B0PF179 20-() ()	1,006.	1,032.	1,078.	1,175.	1,241.	1,328.	1,384.
	24"	79"	R3B0PF179 24-() ()	1,101.	1,127.	1,173.	1,270.	1,336.	1,423.	1,479.
	30"	79"	R3B0PF179 30-() ()	1,244.	1,270.	1,316.	1,413.	1,479.	1,566.	1,622.
	36"	79"	R3B0PF179 36-() ()	1,355.	1,381.	1,427.	1,524.	1,590.	1,677.	1,733.
	42"	79"	R3B0PF179 42-() ()	1,497.	1,523.	1,569.	1,666.	1,732.	1,819.	1,875.
	48"	79"	R3B0PF179 48-() ()	1,678.	1,704.	1,750.	1,847.	1,913.	2,000.	2,056.
	60"	79"	R3B0PF179 60-() ()	1,803.	1,856.	1,947.	2,140.	2,278.	2,449.	2,556.
	66"	79"	R3B0PF179 66-() ()	1,842.	1,895.	1,986.	2,179.	2,317.	2,488.	2,595.
	72"	79"	R3B0PF179 72-() ()	1,871.	1,924.	2,015.	2,208.	2,346.	2,517.	2,624.



Monolithic, fabric one side Beltway one side (fabric side)	18"	79"	R3B1PF179 18-() ()	1,454.	1,481.	1,539.	1,657.	1,734.	1,843.	1,915.
	20"	79"	R3B1PF179 20-() ()	1,454.	1,481.	1,539.	1,657.	1,734.	1,843.	1,915.
	24"	79"	R3B1PF179 24-() ()	1,555.	1,582.	1,640.	1,758.	1,835.	1,944.	2,016.
	30"	79"	R3B1PF179 30-() ()	1,652.	1,679.	1,737.	1,855.	1,932.	2,041.	2,113.
	36"	79"	R3B1PF179 36-() ()	2,047.	2,074.	2,132.	2,250.	2,327.	2,436.	2,508.
	42"	79"	R3B1PF179 42-() ()	2,228.	2,255.	2,313.	2,431.	2,508.	2,617.	2,689.
	48"	79"	R3B1PF179 48-() ()	2,329.	2,356.	2,414.	2,532.	2,609.	2,718.	2,790.



Order Code	Specification Information	Application Notes
Example: R3B0PF17918-A4K	<i>To order please specify pattern number including:</i>	<i>1. Top trim profile:</i>
R3 Reff Generation 2	1. Top trim profile	A = Flat
B0 No Beltway	2. Base height	B = Square
P Monolithic panel	3. Knockout option (K = with knockouts, N = without knockouts)	C = Bullnose
F1 Fabric one side, V1 other	4. Panel side 1 finish(s) inside For panels with Beltway, please specify;	E = Extruded Aluminum
79 79" high	Side 1 - Below Belt	
18 18" wide	Side 1 - Above Belt	
A Flat style top trim profile	5. Panel side 2 finish(s) outside	
4 4" base height	6. Top trim finish	
K Include knockouts in base	i) Top trim profile A, B or C options:	
W281 Fabric - Side 1	V1, V2, V3, P1, P2, P3 finishes	
V316 Maple - side 2	ii) Top trim profile E options:	
V316 Maple (top trim finish)	AA-anodized aluminum or P1, P2, P3 finish listed on page 6	
111 Jet Black (base finish)	excluding silver	
M Optional milled frame	7. Base finish	
	8. Beltway finish - only for panels with Beltway	
	9. <i>Optional non-beltway panels:</i>	
	specify (M) for panel frame to be milled for ported components, \$15 list upcharge applicable	

The panels on this page are not designed to be stacked upon.

Fabric and techwood covers of 60", 66" and 72" wide panels are two pieces, split vertically.

6" Raceway option increases panel height by 2 3/4".

Product on this page can be attached to posts 79"H as well as panels 42", 49", 64" and 79"H. Panels on this page will not attach to panels made before April 1997 without an attachment kit from page 118.

Remember to specify Beltway paint finish when applicable.

79"H hookstrip reveal strips are ordered separately from page 118 at no charge.

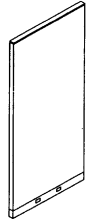
Monolithic panels 79" H

fabric one side, conventional veneer other side

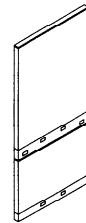
Reff Profiles Vol. One

Panels

description	w	h	pattern no.	grade	10	15	20	30	35	40	45
Monolithic, fabric one side	18"	79"	R3B0PF279 18-()		\$1,024.	\$1,050.	\$1,096.	\$1,193.	\$1,259.	\$1,346.	\$1,402.
Regular acoustics	20"	79"	R3B0PF279 20-()		1,024.	1,050.	1,096.	1,193.	1,259.	1,346.	1,402.
	24"	79"	R3B0PF279 24-()		1,122.	1,148.	1,194.	1,291.	1,357.	1,444.	1,500.
	30"	79"	R3B0PF279 30-()		1,267.	1,293.	1,339.	1,436.	1,502.	1,589.	1,645.
	36"	79"	R3B0PF279 36-()		1,379.	1,405.	1,451.	1,548.	1,614.	1,701.	1,757.
	42"	79"	R3B0PF279 42-()		1,525.	1,551.	1,597.	1,694.	1,760.	1,847.	1,903.
	48"	79"	R3B0PF279 48-()		1,707.	1,733.	1,779.	1,876.	1,942.	2,029.	2,085.
	60"	79"	R3B0PF279 60-()		1,835.	1,888.	1,979.	2,172.	2,310.	2,481.	2,588.
	66"	79"	R3B0PF279 66-()		1,870.	1,923.	2,014.	2,207.	2,345.	2,516.	2,623.
	72"	79"	R3B0PF279 72-()		1,910.	1,963.	2,054.	2,247.	2,385.	2,556.	2,663.



Monolithic, fabric one side	18"	79"	R3B1PF279 18-()		1,481.	1,508.	1,566.	1,684.	1,761.	1,870.	1,942.
Beltway one side (fabric side)	20"	79"	R3B1PF279 20-()		1,481.	1,508.	1,566.	1,684.	1,761.	1,870.	1,942.
	24"	79"	R3B1PF279 24-()		1,583.	1,610.	1,668.	1,786.	1,863.	1,972.	2,044.
	30"	79"	R3B1PF279 30-()		1,679.	1,706.	1,764.	1,882.	1,959.	2,068.	2,140.
	36"	79"	R3B1PF279 36-()		2,080.	2,107.	2,165.	2,283.	2,360.	2,469.	2,541.
	42"	79"	R3B1PF279 42-()		2,269.	2,296.	2,354.	2,472.	2,549.	2,658.	2,730.
	48"	79"	R3B1PF279 48-()		2,372.	2,399.	2,457.	2,575.	2,652.	2,761.	2,833.



Order Code	Specification Information	Application Notes
Example: R3B0PF27918-A4K	<i>To order please specify pattern number including:</i>	<i>1. Top trim profile:</i>
R3 Reff Generation 3	1. Top trim profile	A = Flat
B0 No Beltway	2. Base height	B = Square
P Monolithic panel	3. Knockout option	C = Bullnose
F2 Fabric one side, V2 other	(K = with knockouts, N = without knockouts)	E = Extruded Aluminum
79 79" high	4. Panel side 1 finish(s) inside	<i>2. Base height:</i>
18 18" wide	For panels with Beltway, please specify;	4 = 4" base height
A Flat style top trim profile	Side 1 = Below Belt	6 = 6" base height (add \$50 per panel for this option)
4 4" base height	Side 1 = Above Belt	
K Include knockouts in base	5. Panel side 2 finish(s) outside	
W281 Fabric - Side 1	6. Top trim finish	
V316 Maple surface - side 2	i) Top trim profile A, B or C options:	
V316 Maple (top trim finish)	V1, V2, V3, P1, P2, P3 finishes	
111 Jet Black (base finish)	ii) Top trim profile E options:	
M Optional milled frame	AA-anodized aluminum or P1, P2, P3 finish listed on page 6 excluding silver	
	7. Base finish	
	8. Beltway finish - only for panels with Beltway	
	9. <i>Optional non-beltway panels:</i>	
	specify (M) for panel frame to be milled for ported components, \$15 list upcharge applicable	

The panels on this page are not designed to be stacked upon.

Fabric and veneer covers of 60", 66" and 72" wide panels are two pieces, split vertically.

6" Raceway option increases panel height by 2 3/4".

Product on this page can be attached to posts 79"H as well as panels 42", 49", 64" and 79"H. Panels on this page will not attach to panels made before April 1997 without an attachment kit from page 118.

Remember to specify Beltway paint finish when applicable.

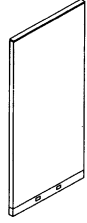
79"H hookstrip reveal strips are ordered separately from page 118 at no charge.

Monolithic panels 79" H

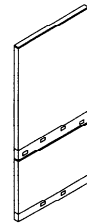
fabric one side, exotic veneer other side

Reff Profiles Vol. One

description	w	h	pattern no.	grade 10	15	20	30	35	40	45
Monolithic, fabric one side	18"	79"	R3B0PF379 18-() ()	\$1,349.	\$1,375.	\$1,421.	\$1,518.	\$1,584.	\$1,671.	\$1,727.
Regular acoustics	20"	79"	R3B0PF379 20-() ()	1,349.	1,375.	1,421.	1,518.	1,584.	1,671.	1,727.
	24"	79"	R3B0PF379 24-() ()	1,484.	1,510.	1,556.	1,653.	1,719.	1,806.	1,862.
	30"	79"	R3B0PF379 30-() ()	1,678.	1,704.	1,750.	1,847.	1,913.	2,000.	2,056.
	36"	79"	R3B0PF379 36-() ()	1,833.	1,859.	1,905.	2,002.	2,068.	2,155.	2,211.
	42"	79"	R3B0PF379 42-() ()	2,029.	2,055.	2,101.	2,198.	2,264.	2,351.	2,407.
	48"	79"	R3B0PF379 48-() ()	2,276.	2,302.	2,348.	2,445.	2,511.	2,598.	2,654.
	60"	79"	R3B0PF379 60-() ()*	2,414.	2,467.	2,558.	2,751.	2,889.	3,060.	3,167.
	66"	79"	R3B0PF379 66-() ()*	2,464.	2,517.	2,608.	2,801.	2,939.	3,110.	3,217.
	72"	79"	R3B0PF379 72-() ()*	2,517.	2,570.	2,661.	2,854.	2,992.	3,163.	3,270.



Monolithic, fabric one side	18"	79"	R3B1PF379 18-() ()	1,951.	1,978.	2,036.	2,154.	2,231.	2,340.	2,412.
Beltway fabric side	20"	79"	R3B1PF379 20-() ()	1,951.	1,978.	2,036.	2,154.	2,231.	2,340.	2,412.
	24"	79"	R3B1PF379 24-() ()	2,089.	2,116.	2,174.	2,292.	2,369.	2,478.	2,550.
	30"	79"	R3B1PF379 30-() ()	2,218.	2,245.	2,303.	2,421.	2,498.	2,607.	2,679.
	36"	79"	R3B1PF379 36-() ()	2,758.	2,785.	2,843.	2,961.	3,038.	3,147.	3,219.
	42"	79"	R3B1PF379 42-() ()	3,013.	3,040.	3,098.	3,216.	3,293.	3,402.	3,474.
	48"	79"	R3B1PF379 48-() ()	3,155.	3,182.	3,240.	3,358.	3,435.	3,544.	3,616.



Order Code	Specification Information	Application Notes
Example: R3B0PF37918-A4K	<i>To order please specify pattern number including:</i>	<i>1. Top trim profile:</i>
R3 Reff Generation 3	1. Top trim profile	A = Flat
B0 No Beltway	2. Base height	B = Square
P Monolithic panel	3. Knockout option (K = with knockouts, N = without knockouts)	C = Bullnose
F3 Fabric one side, V3 other	4. Panel side 1 finish(s) inside	E = Extruded Aluminum
79 79" high	For panels with Beltway, please specify:	<i>2. Base height:</i>
18 18" wide	Side 1 - Below Belt	4 = 4" base height
A Flat style top trim profile	Side 1 - Above Belt	6 = 6" base height (add \$50 per panel for this option)
4 4" base height	5. Panel side 2 finish(s) outside	
K Include knockouts in base	6. Top trim finish	
W281 Fabric - Side 1	i) Top trim profile A, B or C options:	
V512 Figured Anigre surface - side 2	V1, V2, V3, P1, P2, P3 finishes	
V512 Figured Anigre (top trim finish)	ii) Top trim profile E options:	
111 Jet Black (base finish)	AA-anodized aluminum or P1, P2, P3 finish listed on page 6 excluding silver	
M Optional milled frame	7. Base finish	
	8. Beltway finish - only for panels with Beltway	
	9. <i>Optional non-beltway panels:</i>	
	specify (M) for panel frame to be milled for ported components, \$15 list upcharge applicable	

The panels on this page are not designed to be stacked upon.

Fabric and veneer covers of 60", 66" and 72" wide panels are two pieces, split vertically.

6" Raceway option increases panel height by 2 3/4".

Product on this page can be attached to posts 79"H as well as panels 42", 49", 64" and 79"H. Panels on this page will not attach to panels made before April 1997 without an attachment kit from page 118.

Remember to specify Beltway paint finish when applicable.

79"H hookstrip reveal strips are ordered separately from page 118 at no charge.

Monolithic panels 79" H

Laminate/Laminate

Reff Profiles Vol. One

Panels

description	w	h	pattern no.	L
Monolithic, laminate both sides with raceway both sides	18"	79"	R3B0PLL7918() ()	\$969.
	20"	79"	R3B0PLL7920() ()	969.
	24"	79"	R3B0PLL7924() ()	1,057.
	30"	79"	R3B0PLL7930() ()	1,182.
	36"	79"	R3B0PLL7936() ()	1,278.
	42"	79"	R3B0PLL7942() ()	1,405.
	48"	79"	R3B0PLL7948() ()	1,574.
	60"	79"	R3B0PLL7960() ()*	1,699.
	66"	79"	R3B0PLL7966() ()*	1,751.
	72"	79"	R3B0PLL7972() ()*	1,803.

Order Code	Specification Information	Application Notes
Example: R3B0PLL7918-A4K	<i>To order please specify pattern number including:</i>	<i>1. Top trim profile:</i>
R3 Reff Generation 3	1. Top trim profile	A = Flat
B0 No Beltway	2. Base height	B = Square
P Monolithic panel	3. Knockout option	C = Bullnose
LL Laminate both sides	(K = with knockouts, N = without knockouts)	E = Extruded Aluminum
79 79" high	4. Panel side 1 inside	<i>2. Base height:</i>
18 18" wide	5. Panel side 2 outside	4 = 4" base height
A Flat style top trim profile	6. Top trim finish	6 = 6" base height (add \$50 per panel for this option)
4 4" base height	i) Top trim profile A,B or C options:	These Panels will accept all core Laminates.
K Include knockouts in base	V1, V2, V3, P1, P2, P3 finishes	
118 Laminate - side 1	ii) Top trim profile E options:	
118 Laminate - side 2	AA-anodized aluminum or P1, P2, P3 finish listed on page 6 excluding silver	
V512 Figured Anigre (top trim finish)	7. Base finish	
111 Jet Black (base finish)	8. <i>Optional non-beltway panels:</i>	
M Optional milled frame	specify (M) for panel frame to be milled for ported components, \$15 list upcharge applicable	

The panels on this page are not designed to be stacked upon.

Fabric and veneer covers of 60", 66" and 72" wide panels are two pieces, split vertically.

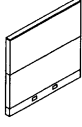
6" Raceway option increases panel height by 2 3/4".

Product on this page can be attached to posts 79"H as well as panels 42", 49", 64" and 79"H . Panels on this page will not attach to panels made before April 1997 without an attachment kit from page 118.

Remember to specify Beltway paint finish when applicable.

79"H hookstrip reveal strips are ordered separately from page 118 at no charge.

Tiled panels 34" H fabric

description	w	h	pattern no.	grade						
				10	15	20	30	35	40	45
Tiled, fabric both sides	18"	34"	R3B0TFF34 18-() ()	\$643.	\$679.	\$747.	\$815.	\$879.	\$975.	\$1,031.
Regular acoustics	20"	34"	R3B0TFF34 20-() ()	643.	679.	747.	815.	879.	975.	1,031.
	24"	34"	R3B0TFF34 24-() ()	695.	731.	799.	867.	931.	1,027.	1,083.
	30"	34"	R3B0TFF34 30-() ()	741.	777.	845.	913.	977.	1,073.	1,129.
	36"	34"	R3B0TFF34 36-() ()	790.	826.	894.	962.	1,026.	1,122.	1,178.
	42"	34"	R3B0TFF34 42-() ()	910.	946.	1,014.	1,082.	1,146.	1,242.	1,298.
	48"	34"	R3B0TFF34 48-() ()	944.	980.	1,048.	1,116.	1,180.	1,276.	1,332.

Order Code	Specification Information	Application Notes
Example: R3B0TFF3418-A4K	<i>To order please specify pattern number including:</i>	
R3 Reff Generation 3	2. Base height: 4 = 4" base height 6 = 6" base height (add \$50 per panel)	All panels on this page have no high acoustical option or Beltway option. Product on this page can be attached to posts 34"H, other 34", 42", 49", 64", and 79" panels without beltway. To attach 34" high panels to Beltway posts, order appropriate attachment kits from page 118.
B0 No Beltway	1. Top trim profile	
T Tiled panel	2. Base height	
FF Fabric on both sides	3. Knockout option (K = with knockouts, N = without knockouts)	All panels on this page accept stacking modules.
34 34" high	4. Panel side 1A	6" Raceway option increases panel height by 2 3/4".
18 18" wide	5. Panel side 1B	
A Flat style top trim profile	6. Panel side 2A	
4 4" base height	7. Panel side 2B	
K Include knockouts in base	8. Top trim finish i) Top trim profile A,B or C options: V1, V2, V3, P1, P2, P3 finishes ii) Top trim profile E options: AA-anodized aluminum or P1, P2, P3 finish listed on page 5 excluding silver	The panels on this page will accept stacking modules to increase their height on 18" to 48"W panels only. The 60" to 72"W panels will not accept stacking modules on top of themselves.
W281 Fabric - Side 1A	9. Base finish	79"H hookstrip reveal strips are ordered separately from page 118 at no charge.
W281 Fabric - Side 1B	10. <i>Optional:</i> specify (M) for panel frame to be milled for ported components. \$15 list upcharge applicable	Ported panel components to be installed below worksurface if panel 34"h.
W281 Fabric - Side 2A		
W281 Fabric - Side 2B		
V316 Maple (top trim finish)		
111 Jet Black (base finish)		
M Optional milled frame		

1. Top trim profile:

A = Flat
B = Square
C = Bullnose
E = Extruded Aluminum

Tiled panels 34" H glass

Reff Profiles Vol. One

Panels

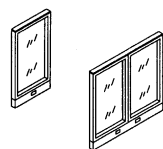
description	w	h	pattern no.	clear tempered glass	architectural tempered glass	add for P2 finish	add for P3 finish	add for AA finish
Tiled, two 15" high glass sections without center mullion (type A)	18"	34"	R2B0TWA34 18-() ()	\$1,012.	\$1,202.	\$41.	\$80.	\$101.
	20"	34"	R2B0TWA34 20-() ()	1,012.	1,202.	41.	80.	101.
	24"	34"	R2B0TWA34 24-() ()	1,058.	1,286.	41.	80.	107.
	30"	34"	R2B0TWA34 30-() ()	1,228.	1,511.	41.	80.	122.
	36"	34"	R2B0TWA34 36-() ()	1,273.	1,613.	41.	80.	124.
	42"	34"	R2B0TWA34 42-() ()	1,337.	1,739.	41.	80.	131.
	48"	34"	R2B0TWA34 48-() ()	1,384.	1,843.	41.	80.	137.



Tiled, two 15" high glass sections with center mullion (type B)	30"	34"	R2B0TWB34 30-() ()	1,469.	1,755.	41.	80.	148.
	36"	34"	R2B0TWB34 36-() ()	1,529.	1,873.	41.	80.	152.
	42"	34"	R2B0TWB34 42-() ()	1,602.	2,001.	41.	80.	157.
	48"	34"	R2B0TWB34 48-() ()	1,663.	2,127.	41.	80.	163.



Tiled, one 30" high glass section without center mullion on sizes 18, 20 and 24 but with center mullion on sizes 30, 36, 42, and 48 Type C	18"	34"	R2B0TWC34 18-() ()	797.	1,039.	32.	65.	122.
	20"	34"	R2B0TWC34 20-() ()	797.	1,039.	32.	65.	122.
	24"	34"	R2B0TWC34 24-() ()	841.	1,095.	32.	65.	131.
	30"	34"	R2B0TWC34 30-() ()	1,037.	1,349.	41.	80.	165.
	36"	34"	R2B0TWC34 36-() ()	1,154.	1,499.	41.	80.	186.
	42"	34"	R2B0TWC34 42-() ()	1,221.	1,585.	41.	80.	203.
	48"	34"	R2B0TWC34 48-() ()	1,280.	1,669.	41.	80.	212.

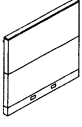
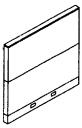


Order Code	Specification Information	Application Notes
Example: R2B0TWA3418-A4K	<i>To order please specify pattern number including:</i>	<i>1. Top trim profile:</i> A = Flat B = Square C = Bullnose E = Extruded Aluminum
R2 Reff Generation 2	1. Top trim profile	<i>2. Base height:</i> 4 = 4" base height 6 = 6" base height (add \$50 per panel)
B0 No Beltway	2. Base height	<i>4. Extruded aluminum tile divider:</i> Add for: \$15 for 18w and 20w \$16 for 24w and 30w \$17 for 36w and 42w \$23 for 48w
T Tiled panel	3. Knockout option (K = with knockouts, N = without knockouts)	<i>8. Glass type</i> Temp = Cleared tempered glass <i>Architectural options:</i> GL13 = Powder glass GL6 = Block matrix glass GL8 = Wafer glass
WA Window, type A	4. Divider option (applicable R2B0TWA and R2B0TWB) B = black steel divider or specify AA-anodized aluminum or painted option excluding silver from page 5 for extruded aluminum divider (black reveal interior side, upcharge applicable for extruded aluminum)	All panels on this page have no high acoustical option or Beltway option. Product on this page can be attached to posts 34"H, other 34", 42", 49", 64", and 79" panels without beltway. To attach 34" high panels to Beltway posts, order appropriate attachment kits from page 118.
34 34" high	5. Top trim finish i) Top trim profile A, B or C options: V1, V2, V3, P1, P2, P3 finishes ii) Top trim profile E options: AA-anodized aluminum or P1, P2, P3 painted finish from page 5 excluding silver	The panels on this page will accept stacking modules to increase their height on 18" to 48"W panels only. The 60" to 72"W panels will not accept stacking modules on top of themselves.
18 18" wide	6. Base finish	Panel glass is mounted flush to one side of the window panel. All window panels incorporate tempered glass 3/16" thick. 30" High window panels that are 30" or wider incorporate a center mullion.
A Flat style top trim profile	7. Window frame finish (Painted or Anodized aluminum finishes) <i>If AA finish (anodized) upcharge applicable as noted in AA price column</i>	79"H hookstrip reveal strips are ordered separately from page 118 at no charge.
4 4" base height	8. Glass type	
K Include knockouts in base		
111 Tile Divider		
V316 Maple (top trim finish)		
111 Jet Black (base finish)		
111 Jet Black (window frame finish)		
GL13 Glass option		

Tiled panels 34" H

fabric one side, laminate or techwood opposite side

Reff Profiles Vol. One

description	w	h	pattern no.	grade 10	15	20	30	35	40	45
Tiled, fabric one side laminate other; Regular acoustics 	18"	34"	R3B0TFL34 18-() ()	\$695.	\$713.	\$741.	\$779.	\$811.	\$853.	\$881.
	20"	34"	R3B0TFL34 20-() ()	695.	713.	741.	779.	811.	853.	881.
	24"	34"	R3B0TFL34 24-() ()	740.	758.	786.	824.	856.	898.	926.
	30"	34"	R3B0TFL34 30-() ()	786.	804.	832.	870.	902.	944.	972.
	36"	34"	R3B0TFL34 36-() ()	833.	851.	879.	917.	949.	991.	1,019.
	42"	34"	R3B0TFL34 42-() ()	948.	966.	994.	1,032.	1,064.	1,106.	1,134.
	48"	34"	R3B0TFL34 48-() ()	981.	999.	1,027.	1,065.	1,097.	1,139.	1,167.
Tiled, fabric one side techwood other; Regular acoustics 	18"	34"	R3B0TF134 18-() ()	767.	787.	823.	859.	891.	941.	967.
	20"	34"	R3B0TF134 20-() ()	767.	787.	823.	859.	891.	941.	967.
	24"	34"	R3B0TF134 24-() ()	819.	839.	875.	911.	943.	993.	1,019.
	30"	34"	R3B0TF134 30-() ()	872.	892.	928.	964.	996.	1,046.	1,072.
	36"	34"	R3B0TF134 36-() ()	921.	941.	977.	1,013.	1,045.	1,095.	1,121.
	42"	34"	R3B0TF134 42-() ()	1,051.	1,071.	1,107.	1,143.	1,175.	1,225.	1,251.
	48"	34"	R3B0TF134 48-() ()	1,086.	1,106.	1,142.	1,178.	1,210.	1,260.	1,286.

Order Code	Specification Information	Application Notes
Example: R3B0TFL3418-A4K	<i>To order please specify pattern number including:</i>	
R3 Reff Generation 3	8. Base finish	All panels on this page accept stacking modules.
B0 No Beltway	9. <i>Optional non-beltway panels:</i> specify (M) for panel frame to be milled for ported components, \$15 list upcharge applicable	6" Raceway option increases panel height by 2 3/4".
T Tiled panel	1. Top trim profile	All panels on this page have no high acoustical option or Beltway option.
FL Fabric one side, laminate other	2. Base height	Product on this page can be attached to posts 34"H and higher as well as 34", 42", 49", 64", and 79" panels. To attach 34" Beltway panels to posts order appropriate attachment kit from page 118.
34 34" high	3. Knockout option (K = with knockouts, N = without knockouts)	79"H hookstrip reveal strips are ordered separately from page 118 at no charge.
18 18" wide	4. Tile divider B = black steel divider or specify AA-anodized aluminum or painted option excluding silver from page 5 for extruded aluminum divider (upcharge applicable for extruded aluminum divider)	Ported panel components to be installed below worksurface if panel 34" h.
A Flat style top trim profile	5. Fabric side, finish (specify selection per insert) i) tile 1A bottom ii) tile 1B top	
4 4" base height	6. Hard side, finish If laminate: i) tile 2A bottom ii) tile 2B top If V1, V2 or V3 specify wood finish, one finish per side (not per insert)	
K Include knockouts in base	7. Top trim finish i) Profile A, B or C options: V1, V2, V3, P1, P2, P3 finishes ii) Profile E options: AA-anodized aluminum or P1, P2, P3 painted finishes from page 5 excluding silver	
B Tile divider, black		
W281 Fabric - Side 1A		
W281 Fabric - Side 1B		
114 Folkstone grey - side 2A		
114 Folkstone grey - side 2B		
V316 Maple (top trim finish)		
111 Jet Black (base finish)		
M Optional milled frame		

Tiled panels 34" H

fabric one side, conventional or exotic opposite side

Reff Profiles Vol. One

Panels

description	w	h	pattern no.	grade 10	15	20	30	35	40	45
Tiled, fabric one side conventional other; Regular acoustics	18"	34"	R3B0TF234 18-() ()	\$769.	\$787.	\$823.	\$859.	\$889.	\$937.	\$965.
	20"	34"	R3B0TF234 20-() ()	769.	787.	823.	859.	889.	937.	965.
	24"	34"	R3B0TF234 24-() ()	817.	835.	871.	907.	937.	985.	1,013.
	30"	34"	R3B0TF234 30-() ()	869.	887.	923.	959.	989.	1,037.	1,065.
	36"	34"	R3B0TF234 36-() ()	919.	937.	973.	1,009.	1,039.	1,087.	1,115.
	42"	34"	R3B0TF234 42-() ()	1,048.	1,065.	1,102.	1,138.	1,168.	1,216.	1,244.
	48"	34"	R3B0TF234 48-() ()	1,084.	1,102.	1,138.	1,174.	1,204.	1,252.	1,280.
Tiled, fabric one side, exotic other Regular acoustics	18"	34"	R3B0TF334 18-() ()	1,026.	1,044.	1,080.	1,116.	1,146.	1,194.	1,222.
	20"	34"	R3B0TF334 20-() ()	1,026.	1,044.	1,080.	1,116.	1,146.	1,194.	1,222.
	24"	34"	R3B0TF334 24-() ()	1,093.	1,111.	1,147.	1,183.	1,213.	1,261.	1,289.
	30"	34"	R3B0TF334 30-() ()	1,163.	1,181.	1,217.	1,253.	1,283.	1,331.	1,359.
	36"	34"	R3B0TF334 36-() ()	1,229.	1,247.	1,283.	1,319.	1,349.	1,397.	1,425.
	42"	34"	R3B0TF334 42-() ()	1,403.	1,421.	1,457.	1,493.	1,523.	1,571.	1,599.
	48"	34"	R3B0TF334 48-() ()	1,452.	1,470.	1,506.	1,542.	1,572.	1,620.	1,648.

Order Code

Example:	R3B0TF23418-A4K
R3	Reff Generation 3
B0	No Beltway
T	Tiled panel
F2	Fabric one side, conventional other
34	34" high
18	18" wide
A	Flat style top trim profile
4	4" base height
K	Include knockouts in base
B	Tile divider, black
W281	Fabric - Side 1A
W281	Fabric - Side 1B
114	Folkstone grey - side 2A
114	Folkstone grey - side 2B
V316	Maple (top trim finish)
111	Jet Black (base finish)
M	Optional milled frame

Specification Information

To order please specify pattern number including:

1. Top trim profile
2. Base height
3. Knockout option
(K = with knockouts,
N = without knockouts)
4. Tile divider
B = black steel divider or specify
AA-anodized aluminum or
painted option excluding silver
from page 5 for extruded
aluminum divider (upcharge
applicable for extruded
aluminum divider)
5. Fabric side, finish (specify
selection per insert)
i) tile 1A bottom
ii) tile 1B top
6. Hard side, finish
If laminate:
i) tile 2A bottom
ii) tile 2B top
If V1, V2 or V3 specify wood
finish, one finish per side (not
per insert)
7. Top trim finish
i) Profile A, B or C options:
V1, V2, V3, P1, P2, P3 finishes
ii) Profile E options:
AA-anodized aluminum or P1,
P2, P3 painted finishes from
page 5 excluding silver

8. Base finish
9. *Optional non-beltway panels:*
specify (M) for panel frame to be
milled for ported components,
\$15 list upcharge applicable
1. *Top trim profile:*
A = Flat
B = Square
C = Bullnose
E = Extruded Aluminum
2. *Base height:*
4 = 4" base height
6 = 6" base height (add \$50 per
panel)
4. *Extruded aluminum tile divider:*
Optional for non fabric side only
(fabric side always black)
34"h add per panel:
\$15 for 18w and 20w
\$16 for 24w and 30w
\$17 for 36w and 42w
\$23 for 48w

Application Notes

All panels on this page accept stacking modules.

6" Raceway option increases panel height by 2 3/4".

All panels on this page have no high acoustical option or Beltway option.

Product on this page can be attached to posts 34"H and higher as well as 34", 42", 49", 64", and 79" panels. To attach 34" Beltway panels to posts order appropriate attachment kit from page 118.

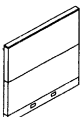
79"H hookstrip reveal strips are ordered separately from page 118 at no charge.

Ported panel components to be installed below worksurface if panel 34" h.

Tiled panels 34" H

Laminate/Laminate

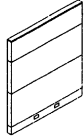
Reff Profiles Vol. One

description	w	h	pattern no.	L
 Tiled, laminate both sides with raceway both sides	18"	34"	R3B0TLL3418() ()	\$787.
	20"	34"	R3B0TLL3420() ()	787.
	24"	34"	R3B0TLL3424() ()	857.
	30"	34"	R3B0TLL3430() ()	960.
	36"	34"	R3B0TLL3436() ()	1,038.
	42"	34"	R3B0TLL3442() ()	1,069.
	48"	34"	R3B0TLL3448() ()	1,101.

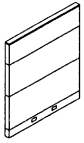
Order Code	Specification Information	Application Notes	
Example: R3B0TLL3418-A4K	<i>To order please specify pattern number including:</i>		
R3 Reff Generation 3	1. Top trim profile	8. Base finish	All panels on this page accept stacking modules.
B0 No Beltway	2. Base height	9. <i>Optional non-beltway panels:</i>	
T Tiled panel	3. Knockout option	specify (M) for panel frame to be milled for ported components, \$15 list upcharge applicable	
LL Laminate both sides	(K = with knockouts, N = without knockouts)		Product on this page can be attached to posts 34"H and higher as well as 34", 42", 49", 64", and 79" panels. To attach 34" Beltway panels to posts order appropriate attachment kit from page 118.
34 34" high	4. Tile divider	<i>1. Top trim profile:</i>	
18 18" wide	B = black steel divider or specify AA-anodized aluminum or painted option excluding silver from page 5 for extruded aluminum divider (upcharge applicable for extruded aluminum divider)	A = Flat B = Square C = Bullnose E = Extruded Aluminum	79"H hookstrip reveal strips are ordered separately from page 118 at no charge.
A Flat style top trim profile	5. Laminate, finish (specify selection per insert)	<i>2. Base height:</i>	
4 4" base height	i) tile 1A bottom	4 = 4" base height	Ported panel components to be installed below worksurface if panel 34" h.
K Include knockouts in base	ii) tile 1B top	6 = 6" base height (add \$50 per panel for this option)	
B Tile divider, black	6. Hard side, finish	<i>4. Extruded aluminum tile divider:</i>	
118 Laminate - side 1A	If laminate:	Optional for non fabric side only	
118 Laminate - side 1B	i) tile 2A bottom	(fabric side always black)	
118 Laminate - side 2A	ii) tile 2B top	34"h add per panel:	
118 Laminate - side 2B	If V1, V2 or V3 specify wood finish, one finish per side (not per insert)	\$15 for 18w and 20w	
V316 Maple (top trim finish)	7. Top trim finish	\$16 for 24w and 30w	
111 Jet Black (base finish)	i) Profile A, B or C options: V1, V2, V3, P1, P2, P3 finishes	\$17 for 36w and 42w	
M Optional milled frame	ii) Profile E options: AA-anodized aluminum or P1, P2, P3 painted finishes from page 5 excluding silver	\$23 for 48w	
		These Panels will accept all core Laminates.	

Tiled panels 42" H fabric both sides

description	w	h	pattern no.	grade 10	15	20	30	35	40	45
Tiled, fabric both sides	18"	42"	R3B0TFF42 18-() ()	\$717.	\$761.	\$851.	\$955.	\$1,033.	\$1,149.	\$1,227.
Regular acoustics	20"	42"	R3B0TFF42 20-() ()	717.	761.	851.	955.	1,033.	1,149.	1,227.
	24"	42"	R3B0TFF42 24-() ()	771.	815.	905.	1,009.	1,087.	1,203.	1,281.
	30"	42"	R3B0TFF42 30-() ()	826.	870.	960.	1,064.	1,142.	1,258.	1,336.
	36"	42"	R3B0TFF42 36-() ()	879.	923.	1,013.	1,117.	1,195.	1,311.	1,389.
	42"	42"	R3B0TFF42 42-() ()	994.	1,038.	1,128.	1,232.	1,310.	1,426.	1,504.
	48"	42"	R3B0TFF42 48-() ()	1,045.	1,089.	1,179.	1,283.	1,361.	1,477.	1,555.



Tiled, fabric both sides	18"	42"	R3B0TAA42 18-() ()	785.	829.	919.	1,023.	1,101.	1,217.	1,295.
High acoustics	20"	42"	R3B0TAA42 20-() ()	785.	829.	919.	1,023.	1,101.	1,217.	1,295.
	24"	42"	R3B0TAA42 24-() ()	844.	888.	978.	1,082.	1,160.	1,276.	1,354.
	30"	42"	R3B0TAA42 30-() ()	909.	953.	1,043.	1,147.	1,225.	1,341.	1,419.
	36"	42"	R3B0TAA42 36-() ()	968.	1,012.	1,102.	1,206.	1,284.	1,400.	1,478.
	42"	42"	R3B0TAA42 42-() ()	1,098.	1,142.	1,232.	1,336.	1,414.	1,530.	1,608.
	48"	42"	R3B0TAA42 48-() ()	1,156.	1,200.	1,290.	1,394.	1,472.	1,588.	1,666.



Order Code	Specification Information	Application Notes
Example: R3B0TFF4218-A4K	<i>To order please specify pattern number including:</i>	<i>1. Top trim profile:</i>
R3 Reff Generation 3	1. Top trim profile	A = Flat
B0 No Beltway	2. Base height	B = Square
T Tiled panel	3. Knockout option	C = Bullnose
FF Fabric on both sides	(K = with knockouts, N = without knockouts)	E = Extruded Aluminum
42 42" high	4. Fabric side, finish (specify selection per insert)	<i>2. Base height:</i>
18 18" wide	i) tile 1A bottom	4 = 4" base height
A Flat style top trim profile	ii) tile 1B middle	6 = 6" base height (add \$50 per panel for this option)
4 4" base height	iii) tile 1C top	Note: Extruded aluminum reveal/tile dividers not optional for between fabric inserts.
K Include knockouts in base	5. Fabric side, finish (specify selection per insert)	
W281 Fabric - Side 1A	i) tile 2A bottom	
W281 Fabric - Side 1B	ii) tile 2B middle	
W281 Fabric - Side 1C	iii) tile 2C top	
W281 Fabric - Side 2A	6. Top trim finish	
W281 Fabric - Side 2B	i) Top trim profile A,B or C	
W281 Fabric - Side 2C	options:	
V316 Maple (top trim finish)	V1, V2, V3, P1, P2, P3 finishes	
111 Jet Black (base finish)	ii) Top trim profile E options:	
M Optional milled frame	AA-anodized aluminum or P1, P2, P3 finish listed on page 5 excluding silver	
	7. Base finish	
	8. Beltway finish	
	9. <i>Optional non-beltway panels:</i>	
	specify (M) for panel frame to be milled for ported components, \$15 list upcharge applicable	

The Reff Profiles System does not support the stacking of modules onto 42"H panels. These panels can be used to achieve transaction top height (see transaction tops page 281).

6" Raceway option increases panel height by 2 3/4".

Product on this page can be attached to posts 42", 49", 64", and 79"H as well as panels 42", 49", 64" and 79"H. Panels on this page will not attach to panels made before April 1997 without an attachment kit from page 118.

Remember to specify Beltway paint finish when applicable.

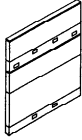
79"H hookstrip reveal strips are ordered separately from page 118 at no charge.

Tiled panels 42" H

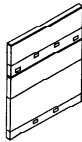
fabric both sides with Beltway

Reff Profiles Vol. One

description	w	h	pattern no.	grade 10	15	20	30	35	40	45
Tiled, fabric both sides Beltway one side	18"	42"	R3B1TFF42 18-() ()	\$1,291.	\$1,335.	\$1,421.	\$1,529.	\$1,607.	\$1,723.	\$1,801.
	20"	42"	R3B1TFF42 20-() ()	1,291.	1,335.	1,421.	1,529.	1,607.	1,723.	1,801.
	24"	42"	R3B1TFF42 24-() ()	1,321.	1,365.	1,451.	1,559.	1,637.	1,753.	1,831.
	30"	42"	R3B1TFF42 30-() ()	1,391.	1,435.	1,521.	1,629.	1,707.	1,823.	1,901.
	36"	42"	R3B1TFF42 36-() ()	1,643.	1,687.	1,773.	1,881.	1,959.	2,075.	2,153.
	42"	42"	R3B1TFF42 42-() ()	1,774.	1,818.	1,904.	2,012.	2,090.	2,206.	2,284.
	48"	42"	R3B1TFF42 48-() ()	1,837.	1,881.	1,967.	2,075.	2,153.	2,269.	2,347.



Tiled, fabric both sides Beltway two sides	18"	42"	R3B2TFF42 18-() ()	1,317.	1,361.	1,443.	1,555.	1,633.	1,749.	1,827.
	20"	42"	R3B2TFF42 20-() ()	1,317.	1,361.	1,443.	1,555.	1,633.	1,749.	1,827.
	24"	42"	R3B2TFF42 24-() ()	1,398.	1,442.	1,524.	1,636.	1,714.	1,830.	1,908.
	30"	42"	R3B2TFF42 30-() ()	1,419.	1,463.	1,545.	1,657.	1,735.	1,851.	1,929.
	36"	42"	R3B2TFF42 36-() ()	1,671.	1,715.	1,797.	1,909.	1,987.	2,103.	2,181.
	42"	42"	R3B2TFF42 42-() ()	1,809.	1,853.	1,935.	2,047.	2,125.	2,241.	2,319.
	48"	42"	R3B2TFF42 48-() ()	1,874.	1,918.	2,000.	2,112.	2,190.	2,306.	2,384.



Order Code	Specification Information	Application Notes
Example: R3B1TFF4218-A4K	<i>To order please specify pattern number including:</i>	<i>1. Top trim profile:</i>
R3 Reff Generation 3	1. Top trim profile	A = Flat
B1 Beltway one side	2. Base height	B = Square
T Tiled panel	3. Knockout option	C = Bullnose
FF Fabric on both sides	(K = with knockouts, N = without knockouts)	E = Extruded Aluminum
42 42" high	4. Fabric side, finish (specify selection per insert)	<i>2. Base height:</i>
18 18" wide	i) tile 1A bottom	4 = 4" base height
A Flat style top trim profile	ii) tile 1B middle	6 = 6" base height (add \$50 per panel for this option)
4 4" base height	iii) tile 1C top	Note: Extruded aluminum reveal/tile dividers not optional for between fabric inserts.
K Include knockouts in base	5. Fabric side, finish (specify selection per insert)	
W281 Fabric - Side 1A	i) tile 2A bottom	
W281 Fabric - Side 1B	ii) tile 2B middle	
W281 Fabric - Side 1C	iii) tile 2C top	
W281 Fabric - Side 2A	6. Top trim finish	
W281 Fabric - Side 2B	i) Top trim profile A,B or C	
W281 Fabric - Side 2C	options:	
V316 Maple (top trim finish)	V1, V2, V3, P1, P2, P3 finishes	
111 Jet Black (base finish)	ii) Top trim profile E options:	
111 Beltway finish	AA-anodized aluminum or P1, P2, P3 finish listed on page 5 excluding silver	
	7. Base finish	
	8. Beltway finish	
	9. <i>Optional non-beltway panels:</i>	
	specify (M) for panel frame to be milled for ported components, \$15 list upcharge applicable	

The Reff Profiles System does not support the stacking of modules onto 42"H panels. These panels can be used to achieve transaction top height (see transaction tops page 281).

6" Raceway option increases panel height by 2 3/4".

Product on this page can be attached to posts 42", 49", 64", and 79"H as well as panels 42", 49", 64" and 79"H. Panels on this page will not attach to panels made before April 1997 without an attachment kit from page 118.

Remember to specify Beltway paint finish when applicable.

79"H hookstrip reveal strips are ordered separately from page 118 at no charge.

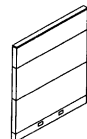
Tiled panels 42" H

fabric one side, laminate other side

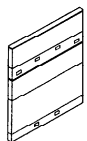
Reff Profiles Vol. One

Panels

description	w	h	pattern no.	grade 10	15	20	30	35	40	45
Tiled, fabric one side	18"	42"	R3B0TFL42 18-() ()	\$777.	\$800.	\$838.	\$891.	\$930.	\$984.	\$1,022.
Regular acoustics	20"	42"	R3B0TFL42 20-() ()	777.	800.	838.	891.	930.	984.	1,022.
	24"	42"	R3B0TFL42 24-() ()	826.	849.	887.	940.	979.	1,033.	1,071.
	30"	42"	R3B0TFL42 30-() ()	883.	906.	944.	997.	1,036.	1,090.	1,128.
	36"	42"	R3B0TFL42 36-() ()	932.	955.	993.	1,046.	1,085.	1,139.	1,177.
	42"	42"	R3B0TFL42 42-() ()	1,038.	1,061.	1,099.	1,152.	1,191.	1,245.	1,283.
	48"	42"	R3B0TFL42 48-() ()	1,093.	1,116.	1,154.	1,207.	1,246.	1,300.	1,338.



Tiled, fabric one side	18"	42"	R3B1TFL42 18-() ()	1,340.	1,363.	1,403.	1,456.	1,494.	1,549.	1,587.
Beltway one side (fabric side)	20"	42"	R3B1TFL42 20-() ()	1,340.	1,363.	1,403.	1,456.	1,494.	1,549.	1,587.
	24"	42"	R3B1TFL42 24-() ()	1,367.	1,390.	1,430.	1,483.	1,521.	1,576.	1,614.
	30"	42"	R3B1TFL42 30-() ()	1,435.	1,458.	1,498.	1,551.	1,589.	1,644.	1,682.
	36"	42"	R3B1TFL42 36-() ()	1,680.	1,703.	1,743.	1,796.	1,834.	1,889.	1,927.
	42"	42"	R3B1TFL42 42-() ()	1,805.	1,828.	1,868.	1,921.	1,959.	2,014.	2,052.
	48"	42"	R3B1TFL42 48-() ()	1,865.	1,888.	1,928.	1,981.	2,019.	2,074.	2,112.



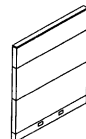
Order Code	Specification Information	Application Notes	
Example: R3B0TFL4218-A4K	<i>To order please specify pattern number including:</i>	<i>1. Top trim profile:</i> A = Flat B = Square C = Bullnose E = Extruded Aluminum	The Reff Profiles System does not support the stacking of modules onto 42"H panels. These panels can be used to achieve transaction top height (see page 281).
R3	Reff Generation 3		
B0	No Beltway		
T	Tiled panel		
FL	Fabric one side, laminate other		
42	42" high		
18	18" wide		
A	Flat style top trim profile		
4	4" base height		
K	Include knockouts in base		
B	Tile divider, black reveal		
W281	Fabric - Side 1A		
W281	Fabric - Side 1B		
W281	Fabric - Side 1C		
114	Folkstone grey - side 2A		
114	Folkstone grey - side 2B		
114	Folkstone grey - side 2C		
V316	Maple (top trim finish)		
111	Jet Black (base finish)		
M	Optional milled frame		
	<i>1. Top trim profile:</i> A = Flat B = Square C = Bullnose E = Extruded Aluminum	<i>2. Base height:</i> 4 = 4" base height 6 = 6" base height (add \$50 per panel for this option)	Product on this page can be attached to posts 42", 49", 64", and 79"H as well as panels 42", 49", 64" and 79"H. Panels on this page will not attach to panels made before April 1997 without an attachment kit from page 118.
	<i>4. Extruded aluminum tile divider:</i> Optional for non fabric side only (fabric side always black) 42"h add per panel: \$25 for 18w and 20w \$28 for 24w and 30w \$34 for 36w and 42w \$42 for 48w	<i>6" Raceway option increases panel height by 2 3/4".</i>	Remember to specify Beltway paint finish when applicable.
	<i>These Panels will accept all core Laminates.</i>		79"H hookstrip reveal strips are ordered separately from page 118 at no charge.

Tiled panels 42" H

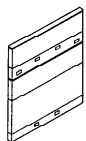
fabric one side, techwood other side

Reff Profiles Vol. One

description	w	h	pattern no.	grade 10	15	20	30	35	40	45
Tiled, fabric one side	18"	42"	R3B0TF142 18-()()	\$858.	\$883.	\$929.	\$985.	\$1,023.	\$1,085.	\$1,121.
Regular acoustics	20"	42"	R3B0TF142 20-()()	858.	883.	929.	985.	1,023.	1,085.	1,121.
	24"	42"	R3B0TF142 24-()()	915.	940.	986.	1,042.	1,080.	1,142.	1,178.
	30"	42"	R3B0TF142 30-()()	976.	1,001.	1,047.	1,103.	1,141.	1,203.	1,239.
	36"	42"	R3B0TF142 36-()()	1,031.	1,056.	1,102.	1,158.	1,196.	1,258.	1,294.
	42"	42"	R3B0TF142 42-()()	1,153.	1,178.	1,224.	1,280.	1,318.	1,380.	1,416.
	48"	42"	R3B0TF142 48-()()	1,206.	1,231.	1,277.	1,333.	1,371.	1,433.	1,469.



Tiled, fabric one side	18"	42"	R3B1TF142 18-()()	1,469.	1,493.	1,540.	1,596.	1,633.	1,696.	1,732.
Beltway one side (fabric side)	20"	42"	R3B1TF142 20-()()	1,469.	1,493.	1,540.	1,596.	1,633.	1,696.	1,732.
	24"	42"	R3B1TF142 24-()()	1,499.	1,523.	1,570.	1,626.	1,663.	1,726.	1,762.
	30"	42"	R3B1TF142 30-()()	1,570.	1,594.	1,641.	1,697.	1,734.	1,797.	1,833.
	36"	42"	R3B1TF142 36-()()	1,835.	1,859.	1,906.	1,962.	1,999.	2,062.	2,098.
	42"	42"	R3B1TF142 42-()()	1,978.	2,002.	2,049.	2,105.	2,142.	2,205.	2,241.
	48"	42"	R3B1TF142 48-()()	2,046.	2,070.	2,117.	2,173.	2,210.	2,273.	2,309.

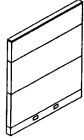


Order Code	Specification Information	Application Notes
Example: R3B0TF14218-A4K	<i>To order please specify pattern number including:</i>	
R3	Reff Generation 3	1. <i>Top trim profile:</i> A = Flat B = Square C = Bullnose E = Extruded Aluminum
B0	No Beltway	
T	Tiled panel	
F1	Fabric one side, V1 other	2. <i>Base height:</i> 4 = 4" base height 6 = 6" base height (add \$50 per panel for this option)
42	42" high	
18	18" wide	
A	Flat style top trim profile	4. <i>Extruded aluminum tile divider:</i> Optional for non fabric side only (fabric side always black) 42" h add per panel: \$26 for 18w and 20w \$29 for 24w and 30w \$35 for 36w and 42w \$43 for 48w
4	4" base height	
K	Include knockouts in base	
B	Tile divider, black reveal	6" Raceway option increases panel height by 2 3/4".
W281	Fabric - Side 1A	
W281	Fabric - Side 1B	
W281	Fabric - Side 1C	
V316	Maple - side 2 tiled	
V316	Maple (top trim finish)	
111	Jet Black (base finish)	
M	Optional milled frame	
	1. Top trim profile (K = with knockouts, N = without knockouts)	
	2. Base height	
	3. Knockout option	
	4. Tile divider B = black steel divider or specify AA-anodized aluminum or painted option excluding silver from page 5 for extruded aluminum divider (upcharge applicable for extruded aluminum divider)	
	5. Fabric side, finish (specify selection per insert) i) tile 1A bottom ii) tile 1B middle iii) tile 1C top	
	6. Techwood side, finish (specify one V1 finish for side)	
	7. Top trim finish i) Profile A, B or C options: V1, V2, V3, P1, P2, P3 finishes ii) Profile E options: AA-anodized aluminum or painted finish from page 5 excluding silver	
	8. Base finish	
	9. Beltway finish	
	10. <i>Optional non-beltway panels:</i> specify (M) for panel frame to be milled for ported components, \$15 list upcharge applicable	
		The Reff Profiles System does not support the stacking of modules onto 42"H panels. These panels can be used to achieve transaction top height (see page 281).
		Product on this page can be attached to posts 42", 49", 64", and 79"H as well as panels 42", 49", 64" and 79"H. Panels on this page will not attach to panels made before April 1997 without an attachment kit from page 118.
		Remember to specify Beltway paint finish when applicable.
		79"H hookstrip reveal strips are ordered separately from page 118 at no charge.

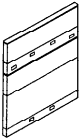
Tiled panels 42" H

fabric one side, conventional veneer other side

description	w	h	pattern no.	grade 10	15	20	30	35	40	45
Tiled, fabric one side	18"	42"	R3B0TF242 18-() ()	\$937.	\$960.	\$1,006.	\$1,061.	\$1,097.	\$1,157.	\$1,195.
Regular acoustics	20"	42"	R3B0TF242 20-() ()	937.	960.	1,006.	1,061.	1,097.	1,157.	1,195.
	24"	42"	R3B0TF242 24-() ()	1,000.	1,023.	1,069.	1,124.	1,160.	1,220.	1,258.
	30"	42"	R3B0TF242 30-() ()	1,067.	1,090.	1,136.	1,191.	1,227.	1,287.	1,325.
	36"	42"	R3B0TF242 36-() ()	1,134.	1,157.	1,203.	1,258.	1,294.	1,354.	1,392.
	42"	42"	R3B0TF242 42-() ()	1,262.	1,285.	1,331.	1,386.	1,422.	1,482.	1,520.
	48"	42"	R3B0TF242 48-() ()	1,324.	1,347.	1,393.	1,448.	1,484.	1,544.	1,582.



Tiled, fabric one side	18"	42"	R3B1TF242 18-() ()	1,609.	1,632.	1,678.	1,732.	1,769.	1,829.	1,867.
Beltway one side (fabric side)	20"	42"	R3B1TF242 20-() ()	1,609.	1,632.	1,678.	1,732.	1,769.	1,829.	1,867.
	24"	42"	R3B1TF242 24-() ()	1,640.	1,663.	1,709.	1,763.	1,800.	1,860.	1,898.
	30"	42"	R3B1TF242 30-() ()	1,722.	1,745.	1,791.	1,845.	1,882.	1,942.	1,980.
	36"	42"	R3B1TF242 36-() ()	2,016.	2,039.	2,085.	2,139.	2,176.	2,236.	2,274.
	42"	42"	R3B1TF242 42-() ()	2,171.	2,194.	2,240.	2,294.	2,331.	2,391.	2,429.
	48"	42"	R3B1TF242 48-() ()	2,244.	2,267.	2,313.	2,367.	2,404.	2,464.	2,502.



Order Code	Specification Information	Application Notes
Example: R3B0TF24218-A4K	<i>To order please specify pattern number including:</i>	<i>1. Top trim profile:</i>
R3 Reff Generation 3	1. Top trim profile	A = Flat
B0 No Beltway	2. Base height	B = Square
T Tiled panel	3. Knockout option	C = Bullnose
F2 Fabric one side, V2 other	(K = with knockouts, N = without knockouts)	E = Extruded Aluminum
42 42" high	4. Tile divider	<i>2. Base height:</i>
18 18" wide	B = black steel divider or specify	4 = 4" base height
A Flat style top trim profile	AA-anodized aluminum or	6 = 6" base height (add \$50 per panel for this option)
4 4" base height	painted option excluding silver	<i>4. Extruded aluminum tile divider:</i>
K Include knockouts in base	from page 5 for extruded	Optional for non fabric side only
B Tile divider, black reveal	aluminum divider (upcharge	(fabric side always black)
W281 Fabric - Side 1A	applicable for extruded	42"h add per panel:
W281 Fabric - Side 1B	aluminum divider)	\$26 for 18w and 20w
W281 Fabric - Side 1C	5. Fabric side, finish (specify	\$29 for 24w and 30w
V316 Maple surface - side 2 tiled	selection per insert)	\$35 for 36w and 42w
V316 Maple (top trim finish)	i) tile 1A bottom	\$43 for 48w
111 Jet Black (base finish)	ii) tile 1B middle	<i>6" Raceway option increases panel height by 2 3/4".</i>
M Optional milled frame	iii) tile 1C top	
	6. Conventional veneer, finish	
	(specify one V2 finish for side)	
	7. Top trim finish	
	i) Profile A, B or C options:	
	V1, V2, V3, P1, P2, P3 finishes	
	ii) Profile E options:	
	AA-anodized aluminum or	
	painted finish from page	
	5 excluding silver	
	8. Base finish	
	9. Beltway finish	
	10. <i>Optional non-beltway panels:</i>	
	specify (M) for panel frame to	
	be milled for ported	
	components, \$15 list upcharge	
	applicable	

The Reff Profiles System does not support the stacking of modules onto 42"H panels. These panels can be used to achieve transaction top height (see page 281).

Product on this page can be attached to posts 42", 49", 64", and 79"H as well as panels 42", 49", 64" and 79"H. Panels on this page will not attach to panels made before April 1997 without an attachment kit from page 118.

Remember to specify Beltway paint finish when applicable.

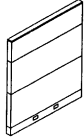
79"H hookstrip reveal strips are ordered separately from page 118 at no charge.

Tiled panels 42" H

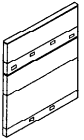
fabric one side, exotic veneer other side

Reff Profiles Vol. One

description	w	h	pattern no.	grade 10	15	20	30	35	40	45
Tiled, fabric one side	18"	42"	R3B0TF342 18-() ()	\$1,142.	\$1,165.	\$1,211.	\$1,266.	\$1,302.	\$1,362.	\$1,400.
Regular acoustics	20"	42"	R3B0TF342 20-() ()	1,142.	1,165.	1,211.	1,266.	1,302.	1,362.	1,400.
	24"	42"	R3B0TF342 24-() ()	1,217.	1,240.	1,286.	1,341.	1,377.	1,437.	1,475.
	30"	42"	R3B0TF342 30-() ()	1,300.	1,323.	1,369.	1,424.	1,460.	1,520.	1,558.
	36"	42"	R3B0TF342 36-() ()	1,381.	1,404.	1,450.	1,505.	1,541.	1,601.	1,639.
	42"	42"	R3B0TF342 42-() ()	1,537.	1,560.	1,606.	1,661.	1,697.	1,757.	1,795.
	48"	42"	R3B0TF342 48-() ()	1,615.	1,638.	1,684.	1,739.	1,775.	1,835.	1,873.



Tiled, fabric one side	18"	42"	R3B1TF342 18-() ()	1,967.	1,990.	2,036.	2,090.	2,127.	2,187.	2,225.
Beltway fabric side	20"	42"	R3B1TF342 20-() ()	1,967.	1,990.	2,036.	2,090.	2,127.	2,187.	2,225.
	24"	42"	R3B1TF342 24-() ()	2,005.	2,028.	2,074.	2,128.	2,165.	2,225.	2,263.
	30"	42"	R3B1TF342 30-() ()	2,102.	2,125.	2,171.	2,225.	2,262.	2,322.	2,360.
	36"	42"	R3B1TF342 36-() ()	2,466.	2,489.	2,535.	2,589.	2,626.	2,686.	2,724.
	42"	42"	R3B1TF342 42-() ()	2,652.	2,675.	2,721.	2,775.	2,812.	2,872.	2,910.
	48"	42"	R3B1TF342 48-() ()	2,743.	2,766.	2,812.	2,866.	2,903.	2,963.	3,001.



Order Code	Specification Information	Application Notes
Example: R3B0TF34218-A4K	<i>To order please specify pattern number including:</i>	<i>1. Top trim profile:</i>
R3 Reff Generation 3	1. Top trim profile	A = Flat
B0 No Beltway	2. Base height	B = Square
T Tiled panel	3. Knockout option	C = Bullnose
F3 Fabric one side, V3 other	(K = with knockouts, N = without knockouts)	E = Extruded Aluminum
42 42" high	4. Tile divider	<i>2. Base height:</i>
18 18" wide	B = black steel divider or specify	4 = 4" base height
A Flat style top trim profile	AA-anodized aluminum or	6 = 6" base height (add \$50 per panel for this option)
4 4" base height	painted option excluding silver	<i>4. Extruded aluminum tile divider:</i>
K Include knockouts in base	from page 5 for extruded	Optional for non fabric side only
B Tile divider, black reveal	aluminum divider (upcharge	(fabric side always black)
W281 Fabric - Side 1A	applicable for extruded	42"h add per panel:
W281 Fabric - Side 1B	aluminum divider)	\$26 for 18w and 20w
W281 Fabric - Side 1C	5. Fabric side, finish (specify	\$29 for 24w and 30w
V512 Figured Anigre surface - side 2 tiled	selection per insert)	\$35 for 36w and 42w
V512 Figured Anigre (top trim finish)	i) tile 1A bottom	\$43 for 48w
111 Jet Black (base finish)	ii) tile 1B middle	<i>6" Raceway option increases panel height by 2 3/4".</i>
M Optional milled frame	iii) tile 1C top	
	6. Exotic veneer, finish (specify one V3 finish for side)	
	7. Top trim finish	
	i) Profile A, B or C options:	
	V1, V2, V3, P1, P2, P3 finishes	
	ii) Profile E options:	
	AA-anodized aluminum or	
	painted finish from page	
	5 excluding silver	
	8. Base finish	
	9. Beltway finish	
	10. <i>Optional non-beltway panels:</i>	
	specify (M) for panel frame to	
	be milled for ported	
	components, \$15 list upcharge	
	applicable	

The Reff Profiles System does not support the stacking of modules onto 42"H panels. These panels can be used to achieve transaction top height (see page 281).

Product on this page can be attached to posts 42", 49", 64", and 79"H as well as panels 42", 49", 64" and 79"H. Panels on this page will not attach to panels made before April 1997 without an attachment kit from page 118.

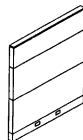
Remember to specify Beltway paint finish when applicable.

79"H hookstrip reveal strips are ordered separately from page 118 at no charge.

Tiled panels 42" H

Laminate/Laminate

description	w	h	pattern no.	L
Tiled, laminate both sides	18"	42"	R3B0TLL4218() ()	\$949.
with raceway both sides	20"	42"	R3B0TLL4220() ()	949.
	24"	42"	R3B0TLL4224() ()	1,035.
	30"	42"	R3B0TLL4230() ()	1,157.
	36"	42"	R3B0TLL4236() ()	1,251.
	42"	42"	R3B0TLL4242() ()	1,288.
	48"	42"	R3B0TLL4248() ()	1,326.



Order Code	Specification Information	Application Notes
Example: R3B0TLL4218-A4K	<i>To order please specify pattern number including:</i>	<i>1. Top trim profile:</i>
R3 Reff Generation 3	1. Top trim profile	A = Flat
B0 No Beltway	2. Base height	B = Square
T Tiled panel	3. Knockout option	C = Bullnose
LL Laminate both sides	(K = with knockouts, N = without knockouts)	E = Extruded Aluminum
42 42" high	4. Tile divider	<i>2. Base height:</i>
18 18" wide	B = black steel divider or specify AA-anodized aluminum or painted option excluding silver	4 = 4" base height
A Flat style top trim profile	from page 5 for extruded aluminum divider (upcharge applicable for extruded aluminum divider)	6 = 6" base height (add \$50 per panel for this option)
4 4" base height	5. Laminate side, finish (specify selection per insert)	<i>4. Extruded aluminum tile divider: Optional for non fabric side only</i>
K Include knockouts in base	i) tile 1A bottom	(fabric side always black)
B Tile divider, black reveal	ii) tile 1B middle	42" h add per panel:
118 Laminate - side 1A	iii) tile 1C top	\$26 for 18w and 20w
118 Laminate - side 1B	6. Laminate, finish	\$29 for 24w and 30w
118 Laminate - side 1C	7. Top trim finish	\$35 for 36w and 42w
118 Laminate - side 2A	i) Profile A, B or C options:	\$43 for 48w
118 Laminate - side 2B	ii) Profile E options:	
118 Laminate - side 2C	AA-anodized aluminum or painted finish from page 5 excluding silver	These Panels will accept all core Laminates.
V512 Figured Anigre (top trim finish)	8. Base finish	
111 Jet Black (base finish)	9. Beltway finish	
M Optional milled frame	10. <i>Optional non-beltway panels:</i> specify (M) for panel frame to be milled for ported components, \$15 list upcharge applicable	

Application Notes

The Reff Profiles System does not support the stacking of modules onto 42"H panels. These panels can be used to achieve transaction top height (see page 281).

Product on this page can be attached to posts 42", 49", 64", and 79"H as well as panels 42", 49", 64" and 79"H. Panels on this page will not attach to panels made before April 1997 without an attachment kit from page 118.

Remember to specify Beltway paint finish when applicable.

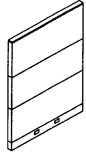
79"H hookstrip reveal strips are ordered separately from page 118 at no charge.

Tiled panels 49" H

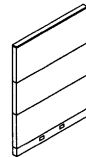
fabric both sides

Reff Profiles Vol. One

description	w	h	pattern no.	grade 10	15	20	30	35	40	45
Tiled, fabric both sides	18"	49"	R3B0TFF49 18-() ()	\$804.	\$858.	\$960.	\$1,062.	\$1,158.	\$1,302.	\$1,386.
Regular acoustics	20"	49"	R3B0TFF49 20-() ()	804.	858.	960.	1,062.	1,158.	1,302.	1,386.
	24"	49"	R3B0TFF49 24-() ()	859.	913.	1,015.	1,117.	1,213.	1,357.	1,441.
	30"	49"	R3B0TFF49 30-() ()	925.	979.	1,081.	1,183.	1,279.	1,423.	1,507.
	36"	49"	R3B0TFF49 36-() ()	986.	1,040.	1,142.	1,244.	1,340.	1,484.	1,568.
	42"	49"	R3B0TFF49 42-() ()	1,114.	1,168.	1,270.	1,372.	1,468.	1,612.	1,696.
	48"	49"	R3B0TFF49 48-() ()	1,175.	1,229.	1,331.	1,433.	1,529.	1,673.	1,757.



Tiled, fabric both sides	18"	49"	R3B0TAA49 18-() ()	881.	935.	1,037.	1,139.	1,235.	1,379.	1,463.
High acoustics	20"	49"	R3B0TAA49 20-() ()	881.	935.	1,037.	1,139.	1,235.	1,379.	1,463.
	24"	49"	R3B0TAA49 24-() ()	943.	997.	1,099.	1,201.	1,297.	1,441.	1,525.
	30"	49"	R3B0TAA49 30-() ()	1,017.	1,071.	1,173.	1,275.	1,371.	1,515.	1,599.
	36"	49"	R3B0TAA49 36-() ()	1,083.	1,137.	1,239.	1,341.	1,437.	1,581.	1,665.
	42"	49"	R3B0TAA49 42-() ()	1,221.	1,275.	1,377.	1,479.	1,575.	1,719.	1,803.
	48"	49"	R3B0TAA49 48-() ()	1,293.	1,347.	1,449.	1,551.	1,647.	1,791.	1,875.



Order Code	Specification Information	Application Notes
Example: R3B0TFF4918-A4K	<i>To order please specify pattern number including:</i>	<i>1. Top trim profile:</i>
R3 Reff Generation 3	1. Top trim profile	A = Flat
B0 No Beltway	2. Base height	B = Square
T Tiled panel	3. Knockout option	C = Bullnose
FF Fabric on both sides	(K = with knockouts, N = without knockouts)	E = Extruded Aluminum
49 49" high	4. Fabric side finish (specify selection per insert)	<i>2. Base height:</i>
18 18" wide	i) tile 1A bottom	4 = 4" base height
A Flat style top trim profile	ii) tile 1B middle	6 = 6" base height (add \$50 per panel for this option)
4 4" base height	iii) tile 1C top	6" Raceway option increases panel height by 2 3/4".
K Include knockouts in base	5. Fabric side, finish (specify selection per insert)	Note: Extruded aluminum reveal/tile dividers are not optional for between fabric inserts.
W281 Fabric - Side 1A	i) tile 2A bottom	
W281 Fabric - Side 1B	ii) tile 2B middle	
W281 Fabric - Side 1C	iii) tile 2C top	
W281 Fabric - Side 2A	6. Top trim finish	
W281 Fabric - Side 2B	i) Top trim profile A,B or C options:	
W281 Fabric - Side 2C	V1, V2, V3, P1, P2, P3 finishes	
V316 Maple (top trim finish)	ii) Top trim profile E options:	
111 Jet Black (base finish)	AA-anodized aluminum or P1, P2, P3 finish listed on page 5 excluding silver	
M Optional milled frame	7. Base finish	
	8. Beltway finish	
	9. <i>Optional non-beltway panels:</i>	
	specify (M) for panel frame to be milled for ported components, \$15 list upcharge applicable	

The panels on this page will accept stacking modules to increase their height on 18" to 48"W panels only. The 60" to 72"W panels will not accept stacking modules on top of themselves.

Product on this page can be attached to posts 49", 64", and 79"H as well as panels 42", 49", 64" and 79"H. Panels on this page will not attach to panels made before April 1997 without an attachment kit from page 118.

Remember to specify Beltway paint finish when applicable.

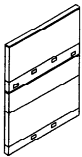
79"H hookstrip reveal strips are ordered separately from page 118 at no charge.

Tiled panels 49" H fabric both sides with Beltway

description	w	h	pattern no.	grade 10	15	20	30	35	40	45
Tiled, fabric both sides Beltway one side	18"	49"	R3B1TFF49 18-() ()	\$1,329.	\$1,383.	\$1,481.	\$1,587.	\$1,683.	\$1,827.	\$1,911.
	20"	49"	R3B1TFF49 20-() ()	1,329.	1,383.	1,481.	1,587.	1,683.	1,827.	1,911.
	24"	49"	R3B1TFF49 24-() ()	1,356.	1,410.	1,508.	1,614.	1,710.	1,854.	1,938.
	30"	49"	R3B1TFF49 30-() ()	1,428.	1,482.	1,580.	1,686.	1,782.	1,926.	2,010.
	36"	49"	R3B1TFF49 36-() ()	1,710.	1,764.	1,862.	1,968.	2,064.	2,208.	2,292.
	42"	49"	R3B1TFF49 42-() ()	1,848.	1,902.	2,000.	2,106.	2,202.	2,346.	2,430.
	48"	49"	R3B1TFF49 48-() ()	1,912.	1,966.	2,064.	2,170.	2,266.	2,410.	2,494.



Tiled, fabric both sides Beltway two sides	18"	49"	R3B2TFF49 18-() ()	1,348.	1,402.	1,496.	1,606.	1,702.	1,846.	1,930.
	20"	49"	R3B2TFF49 20-() ()	1,348.	1,402.	1,496.	1,606.	1,702.	1,846.	1,930.
	24"	49"	R3B2TFF49 24-() ()	1,379.	1,433.	1,527.	1,637.	1,733.	1,877.	1,961.
	30"	49"	R3B2TFF49 30-() ()	1,455.	1,509.	1,603.	1,713.	1,809.	1,953.	2,037.
	36"	49"	R3B2TFF49 36-() ()	1,741.	1,795.	1,889.	1,999.	2,095.	2,239.	2,323.
	42"	49"	R3B2TFF49 42-() ()	1,879.	1,933.	2,027.	2,137.	2,233.	2,377.	2,461.
	48"	49"	R3B2TFF49 48-() ()	1,950.	2,004.	2,098.	2,208.	2,304.	2,448.	2,532.



Order Code	Specification Information	Application Notes
Example: R3B2TFF4918-A4K	<i>To order please specify pattern number including:</i>	<i>1. Top trim profile:</i>
R3 Reff Generation 3	1. Top trim profile	A = Flat
B2 with Beltway	2. Base height	B = Square
T Tiled panel	3. Knockout option	C = Bullnose
FF Fabric on both sides	(K = with knockouts, N = without knockouts)	E = Extruded Aluminum
49 49" high	4. Fabric side finish (specify selection per insert)	<i>2. Base height:</i>
18 18" wide	i) tile 1A bottom	4 = 4" base height
A Flat style top trim profile	ii) tile 1B middle	6 = 6" base height (add \$50 per panel for this option)
4 4" base height	iii) tile 1C top	6" Raceway option increases panel height by 2 3/4".
K Include knockouts in base	5. Fabric side, finish (specify selection per insert)	Note: Extruded aluminum reveal/tile dividers are not optional for between fabric inserts.
W281 Fabric - Side 1A	i) tile 2A bottom	
W281 Fabric - Side 1B	ii) tile 2B middle	
W281 Fabric - Side 1C	iii) tile 2C top	
W281 Fabric - Side 2A	6. Top trim finish	
W281 Fabric - Side 2B	i) Top trim profile A,B or C options:	
W281 Fabric - Side 2C	V1, V2, V3, P1, P2, P3 finishes	
V316 Maple (top trim finish)	ii) Top trim profile E options:	
111 Jet Black (base finish)	AA-anodized aluminum or P1, P2, P3 finish listed on page 5 excluding silver	
111 Beltway finish	7. Base finish	
	8. Beltway finish	
	9. <i>Optional non-beltway panels:</i>	
	specify (M) for panel frame to be milled for ported components, \$15 list upcharge applicable	

The panels on this page will accept stacking modules to increase their height on 18" to 48"W panels only. The 60" to 72"W panels will not accept stacking modules on top of themselves.

Product on this page can be attached to posts 49", 64", and 79"H as well as panels 42", 49", 64" and 79"H. Panels on this page will not attach to panels made before April 1997 without an attachment kit from page 118.

Remember to specify Beltway paint finish when applicable.

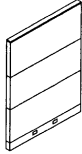
79"H hookstrip reveal strips are ordered separately from page 118 at no charge.

Tiled panels 49" H

fabric one side, laminate opposite side

Reff Profiles Vol. One

description	w	h	pattern no.	grade 10	15	20	30	35	40	45
Tiled, fabric one side	18"	49"	R3B0TFL49 18-() ()	\$872.	\$899.	\$941.	\$998.	\$1,046.	\$1,109.	\$1,151.
Regular acoustics	20"	49"	R3B0TFL49 20-() ()	872.	899.	941.	998.	1,046.	1,109.	1,151.
	24"	49"	R3B0TFL49 24-() ()	922.	949.	991.	1,048.	1,096.	1,159.	1,201.
	30"	49"	R3B0TFL49 30-() ()	987.	1,014.	1,056.	1,113.	1,161.	1,224.	1,266.
	36"	49"	R3B0TFL49 36-() ()	1,041.	1,068.	1,110.	1,167.	1,215.	1,278.	1,320.
	42"	49"	R3B0TFL49 42-() ()	1,161.	1,188.	1,230.	1,287.	1,335.	1,398.	1,440.
	48"	49"	R3B0TFL49 48-() ()	1,224.	1,251.	1,293.	1,350.	1,398.	1,461.	1,503.



Tiled, fabric one side	18"	49"	R3B1TFL49 18-() ()	1,384.	1,411.	1,457.	1,510.	1,558.	1,624.	1,666.
Beltway one side (fabric side)	20"	49"	R3B1TFL49 20-() ()	1,384.	1,411.	1,457.	1,510.	1,558.	1,624.	1,666.
	24"	49"	R3B1TFL49 24-() ()	1,411.	1,438.	1,484.	1,537.	1,585.	1,651.	1,693.
	30"	49"	R3B1TFL49 30-() ()	1,482.	1,509.	1,555.	1,608.	1,656.	1,722.	1,764.
	36"	49"	R3B1TFL49 36-() ()	1,752.	1,779.	1,825.	1,878.	1,926.	1,992.	2,034.
	42"	49"	R3B1TFL49 42-() ()	1,881.	1,908.	1,954.	2,007.	2,055.	2,121.	2,163.
	48"	49"	R3B1TFL49 48-() ()	1,950.	1,977.	2,023.	2,076.	2,124.	2,190.	2,232.



Order Code	Specification Information	Application Notes
Example: R3B0TFL4918-A4K	<i>To order please specify pattern number including:</i>	<i>1. Top trim profile:</i>
R3 Reff Generation 3	1. Top trim profile	A = Flat
B0 No Beltway	2. Base height	B = Square
T Tiled panel	3. Knockout option	C = Bullnose
FL Fabric one side, laminate other	(K = with knockouts, N = without knockouts)	E = Extruded Aluminum
49 49" high	4. Tile divider	<i>2. Base height:</i>
18 18" wide	B = black steel divider or specify AA-anodized aluminum or painted option excluding silver from page 5 for extruded aluminum divider (upcharge applicable for extruded aluminum divider)	4 = 4" base height
A Flat style top trim profile	5. Fabric side, finish (specify selection per insert)	6 = 6" base height (add \$50 per panel for this option)
4 4" base height	i) tile 1A bottom	<i>4. Extruded aluminum tile divider:</i>
K Include knockouts in base	ii) tile 1B middle	Optional for non fabric side only
B Tile divider, black reveal	iii) tile 1C top	(fabric side always black)
W281 Fabric - Side 1A	6. Laminate side finish (specify selection per insert)	49"h add per panel:
W281 Fabric - Side 1B	i) tile 2A bottom	\$26 for 18w and 20w
W281 Fabric - Side 1C	ii) tile 2B middle	\$29 for 24w and 30w
114 Folkstone grey - side 2A	iii) tile 2C top	\$35 for 36w and 42w
114 Folkstone grey - side 2B	7. Top trim finish	\$43 for 48w
114 Folkstone grey - side 2C	i) Profile A, B or C options:	
V316 Maple (top trim finish)	V1, V2, V3, P1, P2, P3 finishes	
111 Jet Black (base finish)	ii) Profile E options:	
M Optional milled frame	AA-anodized aluminum or painted finish from page 5 excluding silver	
	8. Base finish	
	9. Beltway finish, for panels with Beltway	
	10. <i>Optional non-beltway panels:</i>	
	specify (M) for panel frame to be milled for ported components, \$15 list upcharge applicable	

The panels on this page will accept stacking modules to increase their height on 18" to 48"W panels only. The 60" to 72"W panels will not accept stacking modules on top of themselves.

Product on this page can be attached to posts 49", 64", and 79"H as well as panels 42", 49", 64" and 79"H. Panels on this page will not attach to panels made before April 1997 without an attachment kit from page 118.

Remember to specify Beltway paint finish when applicable.

79"H hookstrip reveal strips are ordered separately from page 118 at no charge.

6" Raceway option increases panel height by 2 3/4".

These Panels will accept all core Laminates.

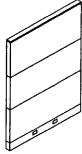
Tiled panels 49" H

fabric one side, techwood other side

Reff Profiles Vol. One

Panels

description	w	h	pattern no.	grade 10	15	20	30	35	40	45
Tiled, fabric one side	18"	49"	R3B0TF149 18-() ()	\$958.	\$988.	\$1,042.	\$1,096.	\$1,144.	\$1,219.	\$1,258.
Regular acoustics	20"	49"	R3B0TF149 20-() ()	958.	988.	1,042.	1,096.	1,144.	1,219.	1,258.
	24"	49"	R3B0TF149 24-() ()	1,020.	1,050.	1,104.	1,158.	1,206.	1,281.	1,320.
	30"	49"	R3B0TF149 30-() ()	1,088.	1,118.	1,172.	1,226.	1,274.	1,349.	1,388.
	36"	49"	R3B0TF149 36-() ()	1,154.	1,184.	1,238.	1,292.	1,340.	1,415.	1,454.
	42"	49"	R3B0TF149 42-() ()	1,291.	1,321.	1,375.	1,429.	1,477.	1,552.	1,591.
	48"	49"	R3B0TF149 48-() ()	1,352.	1,382.	1,436.	1,490.	1,538.	1,613.	1,652.



Tiled, fabric one side	18"	49"	R3B1TF149 18-() ()	1,514.	1,543.	1,598.	1,652.	1,699.	1,775.	1,814.
Beltway one side (fabric side)	20"	49"	R3B1TF149 20-() ()	1,514.	1,543.	1,598.	1,652.	1,699.	1,775.	1,814.
	24"	49"	R3B1TF149 24-() ()	1,549.	1,578.	1,633.	1,687.	1,734.	1,810.	1,849.
	30"	49"	R3B1TF149 30-() ()	1,623.	1,652.	1,707.	1,761.	1,808.	1,884.	1,923.
	36"	49"	R3B1TF149 36-() ()	1,923.	1,952.	2,007.	2,061.	2,108.	2,184.	2,223.
	42"	49"	R3B1TF149 42-() ()	2,065.	2,094.	2,149.	2,203.	2,250.	2,326.	2,365.
	48"	49"	R3B1TF149 48-() ()	2,137.	2,166.	2,221.	2,275.	2,322.	2,398.	2,437.



Order Code	Specification Information	Application Notes
Example: R3B0TF14918-A4K	<i>To order please specify pattern number including:</i>	<i>1. Top trim profile:</i>
R3 Reff Generation 3	1. Top trim profile	A = Flat
B0 No Beltway	2. Base height	B = Square
T Tiled panel	3. Knockout option	C = Bullnose
F1 Fabric one side, V1 other	(K = with knockouts, N = without knockouts)	E = Extruded Aluminum
49 49" high	4. Tile divider	<i>2. Base height:</i>
18 18" wide	B = black steel divider or specify AA-anodized aluminum or painted option excluding silver	4 = 4" base height
A Flat style top trim profile	from page 5 for extruded aluminum divider (upcharge applicable for extruded aluminum divider)	6 = 6" base height (add \$50 per panel for this option)
4 4" base height	5. Fabric side, finish (specify selection per insert)	<i>4. Extruded aluminum tile divider: Optional for non fabric side only (fabric side always black)</i>
K Include knockouts in base	i) tile 1A bottom	49"h add per panel:
B Tile divider, black reveal	ii) tile 1B middle	\$26 for 18w and 20w
W281 Fabric - Side 1A	iii) tile 1C top	\$29 for 24w and 30w
W281 Fabric - Side 1B	6. Techwood side, finish (specify one V1 finish for side)	\$35 for 36w and 42w
W281 Fabric - Side 1C	7. Top trim finish	\$43 for 48w
V316 Maple - side 2 tiled	i) Profile A, B or C options: V1, V2, V3, P1, P2, P3 finishes	<i>6" Raceway option increases panel height by 2 3/4".</i>
V316 Maple (top trim finish)	ii) Profile E options: AA-anodized aluminum or painted finish from page 5 excluding silver	
111 Jet Black (base finish)	8. Base finish	
M Optional milled frame	9. Beltway finish, for panels with Beltway	
	10. <i>Optional non-beltway panels:</i> specify (M) for panel frame to be milled for ported components, \$15 list upcharge applicable	

The panels on this page will accept stacking modules to increase their height on 18" to 48"W panels only. The 60" to 72"W panels will not accept stacking modules on top of themselves.

Product on this page can be attached to posts 49", 64", and 79"H as well as panels 42", 49", 64" and 79"H. Panels on this page will not attach to panels made before April 1997 without an attachment kit from page 118.

Remember to specify Beltway paint finish when applicable.

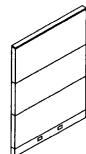
79"H hookstrip reveal strips are ordered separately from page 118 at no charge.

Tiled panels 49" H

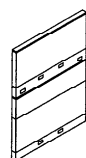
fabric one side, conventional veneer other side

Reff Profiles Vol. One

description	w	h	pattern no.	grade 10	15	20	30	35	40	45
Tiled, fabric one side	18"	49"	R3B0TF249 18-()()	\$1,052.	\$1,079.	\$1,133.	\$1,187.	\$1,232.	\$1,304.	\$1,346.
Regular acoustics	20"	49"	R3B0TF249 20-()()	1,052.	1,079.	1,133.	1,187.	1,232.	1,304.	1,346.
	24"	49"	R3B0TF249 24-()()	1,115.	1,142.	1,196.	1,250.	1,295.	1,367.	1,409.
	30"	49"	R3B0TF249 30-()()	1,198.	1,225.	1,279.	1,333.	1,378.	1,450.	1,492.
	36"	49"	R3B0TF249 36-()()	1,264.	1,291.	1,345.	1,399.	1,444.	1,516.	1,558.
	42"	49"	R3B0TF249 42-()()	1,407.	1,434.	1,488.	1,542.	1,587.	1,659.	1,701.
	48"	49"	R3B0TF249 48-()()	1,482.	1,509.	1,563.	1,617.	1,662.	1,734.	1,776.



Tiled, fabric one side	18"	49"	R3B1TF249 18-()()	1,661.	1,688.	1,742.	1,795.	1,841.	1,913.	1,955.
Beltway one side (fabric side)	20"	49"	R3B1TF249 20-()()	1,661.	1,688.	1,742.	1,795.	1,841.	1,913.	1,955.
	24"	49"	R3B1TF249 24-()()	1,696.	1,723.	1,777.	1,830.	1,876.	1,948.	1,990.
	30"	49"	R3B1TF249 30-()()	1,778.	1,805.	1,859.	1,912.	1,958.	2,030.	2,072.
	36"	49"	R3B1TF249 36-()()	2,103.	2,130.	2,184.	2,237.	2,283.	2,355.	2,397.
	42"	49"	R3B1TF249 42-()()	2,261.	2,288.	2,342.	2,395.	2,441.	2,513.	2,555.
	48"	49"	R3B1TF249 48-()()	2,342.	2,369.	2,423.	2,476.	2,522.	2,594.	2,636.



Order Code	Specification Information	Application Notes
Example: R3B0TF24918-A4K	<i>To order please specify pattern number including:</i>	<i>1. Top trim profile:</i>
R3 Reff Generation 3	1. Top trim profile	A = Flat
B0 No Beltway	2. Base height	B = Square
T Tiled panel	3. Knockout option	C = Bullnose
F2 Fabric one side, V2 other	(K = with knockouts, N = without knockouts)	E = Extruded Aluminum
49 49" high	4. Tile divider	<i>2. Base height:</i>
18 18" wide	B = black steel divider or specify AA-anodized aluminum or painted option excluding silver	4 = 4" base height
A Flat style top trim profile	from page 5 for extruded aluminum divider (upcharge applicable for extruded aluminum divider)	6 = 6" base height (add \$50 per panel for this option)
4 4" base height	5. Fabric side, finish (specify selection per insert)	<i>4. Extruded aluminum tile divider: Optional for non fabric side only (fabric side always black)</i>
K Include knockouts in base	i) tile 1A bottom	49"h add per panel:
B Tile divider, black reveal	ii) tile 1B middle	\$26 for 18w and 20w
W281 Fabric - Side 1A	iii) tile 1C top	\$29 for 24w and 30w
W281 Fabric - Side 1B	6. Conventional veneer, finish (specify one V2 finish for side)	\$35 for 36w and 42w
W281 Fabric - Side 1C	7. Top trim finish	\$43 for 48w
V316 Maple surface - side 2 tiled	i) Profile A, B or C options: V1, V2, V3, P1, P2, P3 finishes	<i>6" Raceway option increases panel height by 2 3/4".</i>
V316 Maple (top trim finish)	ii) Profile E options: AA-anodized aluminum or painted finish from page 5 excluding silver	
111 Jet Black (base finish)	8. Base finish	
M Optional milled frame	9. Beltway finish, for panels with Beltway	
	10. <i>Optional non-beltway panels:</i> specify (M) for panel frame to be milled for ported components, \$15 list upcharge applicable	

The panels on this page will accept stacking modules to increase their height on 18" to 48"W panels only. The 60" to 72"W panels will not accept stacking modules on top of themselves.

Product on this page can be attached to posts 49", 64", and 79"H as well as panels 42", 49", 64" and 79"H. Panels on this page will not attach to panels made before April 1997 without an attachment kit from page 118.

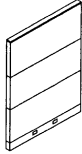
Remember to specify Beltway paint finish when applicable.

79"H hookstrip reveal strips are ordered separately from page 118 at no charge.

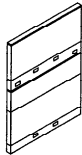
Tiled panels 49" H

fabric one side, exotic veneer other side

description	w	h	pattern no.	grade 10	15	20	30	35	40	45
Tiled, fabric one side	18"	49"	R3B0TF349 18-() ()	\$1,279.	\$1,306.	\$1,360.	\$1,414.	\$1,459.	\$1,531.	\$1,573.
Regular acoustics	20"	49"	R3B0TF349 20-() ()	1,279.	1,306.	1,360.	1,414.	1,459.	1,531.	1,573.
	24"	49"	R3B0TF349 24-() ()	1,357.	1,384.	1,438.	1,492.	1,537.	1,609.	1,651.
	30"	49"	R3B0TF349 30-() ()	1,458.	1,485.	1,539.	1,593.	1,638.	1,710.	1,752.
	36"	49"	R3B0TF349 36-() ()	1,539.	1,566.	1,620.	1,674.	1,719.	1,791.	1,833.
	42"	49"	R3B0TF349 42-() ()	1,716.	1,743.	1,797.	1,851.	1,896.	1,968.	2,010.
	48"	49"	R3B0TF349 48-() ()	1,805.	1,832.	1,886.	1,940.	1,985.	2,057.	2,099.



Tiled, fabric one side	18"	49"	R3B1TF349 18-() ()	2,026.	2,053.	2,107.	2,160.	2,206.	2,278.	2,320.
Beltway fabric side	20"	49"	R3B1TF349 20-() ()	2,026.	2,053.	2,107.	2,160.	2,206.	2,278.	2,320.
	24"	49"	R3B1TF349 24-() ()	2,070.	2,097.	2,151.	2,204.	2,250.	2,322.	2,364.
	30"	49"	R3B1TF349 30-() ()	2,171.	2,198.	2,252.	2,305.	2,351.	2,423.	2,465.
	36"	49"	R3B1TF349 36-() ()	2,572.	2,599.	2,653.	2,706.	2,752.	2,824.	2,866.
	42"	49"	R3B1TF349 42-() ()	2,765.	2,792.	2,846.	2,899.	2,945.	3,017.	3,059.
	48"	49"	R3B1TF349 48-() ()	2,866.	2,893.	2,947.	3,000.	3,046.	3,118.	3,160.



Order Code	Specification Information	Application Notes
Example: R3B0TF34918-A4K	<i>To order please specify pattern number including:</i>	<i>1. Top trim profile:</i>
R3 Reff Generation 3	1. Top trim profile	A = Flat
B0 No Beltway	2. Base height	B = Square
T Tiled panel	3. Knockout option	C = Bullnose
F3 Fabric one side, V3 other	(K = with knockouts, N = without knockouts)	E = Extruded Aluminum
49 49" high	4. Tile divider	<i>2. Base height:</i>
18 18" wide	B = black steel divider or specify AA-anodized aluminum or painted option excluding silver from page 5 for extruded aluminum divider (upcharge applicable for extruded aluminum divider)	4 = 4" base height
A Flat style top trim profile	5. Fabric side, finish (specify selection per insert)	6 = 6" base height (add \$50 per panel for this option)
4 4" base height	i) tile 1A bottom	<i>4. Extruded aluminum tile divider: Optional for non fabric side only (fabric side always black)</i>
K Include knockouts in base	ii) tile 1B middle	49"h add per panel:
B Tile divider, black reveal	iii) tile 1C top	\$26 for 18w and 20w
W281 Fabric - Side 1A	6. Exotic veneer, finish (specify one V3 finish for side)	\$29 for 24w and 30w
W281 Fabric - Side 1B	7. Top trim finish	\$35 for 36w and 42w
W281 Fabric - Side 1C	i) Profile A, B or C options: V1, V2, V3, P1, P2, P3 finishes	\$43 for 48w
V512 Figured Anigre surface - side 2 tiled	ii) Profile E options: AA-anodized aluminum or painted finish from page 5 excluding silver	6" Raceway option increases panel height by 2 3/4".
V512 Figured Anigre (top trim finish)	8. Base finish	
111 Jet Black (base finish)	9. Beltway finish, for panels with Beltway	
M Optional milled frame	10. <i>Optional non-beltway panels:</i> specify (M) for panel frame to be milled for ported components, \$15 list upcharge applicable	

The panels on this page will accept stacking modules to increase their height on 18" to 48"W panels only. The 60" to 72"W panels will not accept stacking modules on top of themselves.

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Remember to specify Beltway paint finish when applicable.

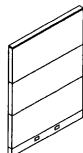
79"H hookstrip reveal strips are ordered separately from page 118 at no charge.

Tiled panels 49" H

Laminate/Laminate

Reff Profiles Vol. One

description	w	h	pattern no.	L
Tiled, laminate both sides	18"	49"	R3B0TLL4918() ()	\$991.
with raceway both sides	20"	49"	R3B0TLL4920() ()	991.
	24"	49"	R3B0TLL4924() ()	1,080.
	30"	49"	R3B0TLL4930() ()	1,210.
	36"	49"	R3B0TLL4936() ()	1,307.
	42"	49"	R3B0TLL4942() ()	1,347.
	48"	49"	R3B0TLL4948() ()	1,387.



Order Code	Specification Information	Application Notes
Example: R3B0TLL4918-A4K	<i>To order please specify pattern number including:</i>	
R3 Reff Generation 3	1. Top trim profile	1. <i>Top trim profile:</i>
B0 No Beltway	2. Base height	A = Flat
T Tiled panel	3. Knockout option	B = Square
LL Laminate both sides	(K = with knockouts,	C = Bullnose
49 49" high	N = without knockouts)	E = Extruded Aluminum
18 18" wide	4. Tile divider	2. <i>Base height:</i>
A Flat style top trim profile	B = black steel divider or specify	4 = 4" base height
4 4" base height	AA-anodized aluminum or	6 = 6" base height (add \$50 per
K Include knockouts in	painted option excluding silver	panel for this option)
B Tile divider, black reveal	from page 5 for extruded	4. <i>Extruded aluminum tile divider:</i>
118 Laminate - side 1A	aluminum divider (upcharge	Optional for non fabric side only
118 Laminate - side 1B	applicable for extruded	(fabric side always black)
118 Laminate - side 1C	aluminum divider)	49"h add per panel:
118 Laminate - side 2A	5. Laminate side, finish (specify	\$26 for 18w and 20w
118 Laminate - side 2B	selection per insert)	\$29 for 24w and 30w
118 Laminate - side 2C	i) tile 1A bottom	\$35 for 36w and 42w
V512 Figured Anigre (top trim	ii) tile 1B middle	\$43 for 48w
finish)	iii) tile 1C top	
111 Jet Black (base finish)	6. Laminate, finish	These Panels will accept all core
M Optional milled frame	7. Top trim finish	Laminates.
	i) Profile A, B or C options:	
	V1, V2, V3, P1, P2, P3 finishes	
	ii) Profile E options:	
	AA-anodized aluminum or	
	painted finish from page	
	5 excluding silver	
	8. Base finish	
	9. <i>Optional non-beltway panels:</i>	
	specify (M) for panel frame to be	
	milled for ported components,	
	\$15 list upcharge applicable	

The panels on this page will accept stacking modules to increase their height on 18" to 48"W panels only. The 60" to 72"W panels will not accept stacking modules on top of themselves.

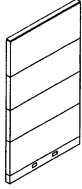
Product on this page can be attached to posts 49", 64", and 79"H as well as panels 42", 49", 64" and 79"H. Panels on this page will not attach to panels made before April 1997 without an attachment kit from page 118.

Remember to specify Beltway paint finish when applicable.

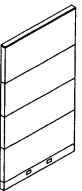
79"H hookstrip reveal strips are ordered separately from page 118 at no charge.

Tiled panels 64" H fabric both sides

description	w	h	pattern no.	grade 10	15	20	30	35	40	45
Tiled, fabric both sides	18"	64"	R3B0TFF64 18-() ()	\$919.	\$991.	\$1,127.	\$1,263.	\$1,391.	\$1,583.	\$1,695.
Regular acoustics	20"	64"	R3B0TFF64 20-() ()	919.	991.	1,127.	1,263.	1,391.	1,583.	1,695.
	24"	64"	R3B0TFF64 24-() ()	987.	1,059.	1,195.	1,331.	1,459.	1,651.	1,763.
	30"	64"	R3B0TFF64 30-() ()	1,060.	1,132.	1,268.	1,404.	1,532.	1,724.	1,836.
	36"	64"	R3B0TFF64 36-() ()	1,121.	1,193.	1,329.	1,465.	1,593.	1,785.	1,897.
	42"	64"	R3B0TFF64 42-() ()	1,283.	1,355.	1,491.	1,627.	1,755.	1,947.	2,059.
	48"	64"	R3B0TFF64 48-() ()	1,347.	1,419.	1,555.	1,691.	1,819.	2,011.	2,123.



Tiled, fabric both sides	18"	64"	R3B0TAA64 18-() ()	1,007.	1,079.	1,215.	1,351.	1,479.	1,671.	1,783.
High acoustics	20"	64"	R3B0TAA64 20-() ()	1,007.	1,079.	1,215.	1,351.	1,479.	1,671.	1,783.
	24"	64"	R3B0TAA64 24-() ()	1,079.	1,151.	1,287.	1,423.	1,551.	1,743.	1,855.
	30"	64"	R3B0TAA64 30-() ()	1,161.	1,233.	1,369.	1,505.	1,633.	1,825.	1,937.
	36"	64"	R3B0TAA64 36-() ()	1,238.	1,310.	1,446.	1,582.	1,710.	1,902.	2,014.
	42"	64"	R3B0TAA64 42-() ()	1,410.	1,482.	1,618.	1,754.	1,882.	2,074.	2,186.
	48"	64"	R3B0TAA64 48-() ()	1,487.	1,559.	1,695.	1,831.	1,959.	2,151.	2,263.



Order Code	Specification Information	Application Notes
Example: R3B0TFF6418-A4K	<i>To order please specify pattern number including:</i>	<i>1. Top trim profile:</i>
R3 Reff Generation 3	1. Top trim profile	A = Flat
B0 No Beltway	2. Base height	B = Square
T Tiled panel	3. Knockout option (K = with knockouts, N = without knockouts)	C = Bullnose
FF Fabric on both sides	4. Fabric side, finish (specify selection per insert)	E = Extruded Aluminum
64 64" high	i) tile 1A bottom	<i>2. Base height:</i>
18 18" wide	ii) tile 1B middle	4 = 4" base height
A Flat style top trim profile	iii) tile 1C middle	6 = 6" base height (add \$50 per panel for this option)
4 4" base height	iv) tile 1D top	6" Raceway option increases panel height by 2 3/4".
K Include knockouts in base	5. Fabric side, finish (specify selection per insert)	Note: Extruded aluminum reveal/tile dividers are not optional for between fabric inserts.
W281 Fabric - Side 1A	i) tile 2A bottom	
W281 Fabric - Side 1B	ii) tile 2B middle	
W281 Fabric - Side 1C	iii) tile 2C middle	
W281 Fabric - Side 2A	iv) tile 2D top	
W281 Fabric - Side 2B	6. Top trim finish	
W281 Fabric - Side 2C	i) Top trim profile A,B or C options:	
V316 Maple (top trim finish)	V1, V2, V3, P1, P2, P3 finishes	
111 Jet Black (base finish)	ii) Top trim profile E options:	
M Optional milled frame	AA-anodized aluminum or P1, P2, P3 finish listed on page 5 excluding silver	
	7. Base finish	
	8. <i>Optional:</i> specify (M) for panel frame to be milled for ported components. \$15 list upcharge applicable	

The panels on this page will accept stacking modules to increase their height on 18" to 48"W panels only. The 60" to 72"W panels will not accept stacking modules on top of themselves.

Product on this page can be attached to posts 64", and 79"H as well as panels 42", 49", 64" and 79"H. Panels on this page will not attach to panels made before April 1997 without an attachment kit from page 118.

Remember to specify Beltway paint finish when applicable.

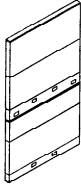
79"H hookstrip reveal strips are ordered separately from page 118 at no charge.

Tiled panels 64" H

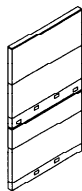
fabric both sides, with Beltway

Reff Profiles Vol. One

description	w	h	pattern no.	grade 10	15	20	30	35	40	45
Tiled, fabric both sides	18"	64"	R3B1TFF64 18-() ()	\$1,439.	\$1,511.	\$1,643.	\$1,783.	\$1,911.	\$2,103.	\$2,215.
Beltway one side	20"	64"	R3B1TFF64 20-() ()	1,439.	1,511.	1,643.	1,783.	1,911.	2,103.	2,215.
	24"	64"	R3B1TFF64 24-() ()	1,513.	1,585.	1,717.	1,857.	1,985.	2,177.	2,289.
	30"	64"	R3B1TFF64 30-() ()	1,550.	1,622.	1,754.	1,894.	2,022.	2,214.	2,326.
	36"	64"	R3B1TFF64 36-() ()	1,904.	1,976.	2,108.	2,248.	2,376.	2,568.	2,680.
	42"	64"	R3B1TFF64 42-() ()	2,046.	2,118.	2,250.	2,390.	2,518.	2,710.	2,822.
	48"	64"	R3B1TFF64 48-() ()	2,117.	2,189.	2,321.	2,461.	2,589.	2,781.	2,893.



Tiled, fabric both sides	18"	64"	R3B2TFF64 18-() ()	1,461.	1,533.	1,661.	1,805.	1,933.	2,125.	2,237.
Beltway two sides	20"	64"	R3B2TFF64 20-() ()	1,461.	1,533.	1,661.	1,805.	1,933.	2,125.	2,237.
	24"	64"	R3B2TFF64 24-() ()	1,537.	1,609.	1,737.	1,881.	2,009.	2,201.	2,313.
	30"	64"	R3B2TFF64 30-() ()	1,575.	1,647.	1,775.	1,919.	2,047.	2,239.	2,351.
	36"	64"	R3B2TFF64 36-() ()	1,938.	2,010.	2,138.	2,282.	2,410.	2,602.	2,714.
	42"	64"	R3B2TFF64 42-() ()	2,077.	2,149.	2,277.	2,421.	2,549.	2,741.	2,853.
	48"	64"	R3B2TFF64 48-() ()	2,155.	2,227.	2,355.	2,499.	2,627.	2,819.	2,931.



Order Code	Specification Information	Application Notes
Example: R3B1TFF6418-A4K	<i>To order please specify pattern number including:</i>	The panels on this page will not accept stacking modules.
R3 Reff Generation 3	1. Top trim profile	6" Raceway option increases panel height by 2 3/4".
B1 Beltway one side	2. Base height	Product on this page can be attached to posts 79"H as well as panels 42", 49", 64" and 79"H .
T Tiled panel	3. Knockout option (K = with knockouts, N = without knockouts)	Panels on this page will not attach to panels made before April 1997 without an attachment kit from page 118.
FF Fabric on both sides	4. Fabric side, finish (specify selection per insert)	Remember to specify Beltway paint finish when applicable.
64 64" high	i) tile 1A bottom	79"H hookstrip reveal strips are ordered separately from page 118 at no charge.
18 18" wide	ii) tile 1B middle	
A Flat style top trim profile	iii) tile 1C middle	
4 4" base height	iv) tile 1D middle	
K Include knockouts in base	5. Fabric side, finish (specify selection per insert)	
W281 Fabric - Side 1A	i) tile 2A bottom	
W281 Fabric - Side 1B	ii) tile 2B middle	
W281 Fabric - Side 1C	iii) tile 2C middle	
W281 Fabric - Side 1D	iv) tile 2D middle	
W281 Fabric - Side 2A		
W281 Fabric - Side 2B		
W281 Fabric - Side 2C		
W281 Fabric - Side 2D		
V316 Maple (top trim finish)		
111 Jet Black (base finish)		
111 Beltway finish		

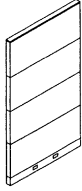
Tiled panels 64" H

fabric one side, laminate other side

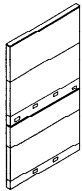
Reff Profiles Vol. One

Panels

description	w	h	pattern no.	grade	10	15	20	30	35	40	45
Tiled, fabric one side	18"	64"	R3B0TFL64 18-() ()		\$1,015.	\$1,051.	\$1,107.	\$1,183.	\$1,247.	\$1,331.	\$1,387.
Regular acoustics	20"	64"	R3B0TFL64 20-() ()		1,015.	1,051.	1,107.	1,183.	1,247.	1,331.	1,387.
	24"	64"	R3B0TFL64 24-() ()		1,075.	1,111.	1,167.	1,243.	1,307.	1,391.	1,447.
	30"	64"	R3B0TFL64 30-() ()		1,147.	1,183.	1,239.	1,315.	1,379.	1,463.	1,519.
	36"	64"	R3B0TFL64 36-() ()		1,212.	1,248.	1,304.	1,380.	1,444.	1,528.	1,584.
	42"	64"	R3B0TFL64 42-() ()		1,363.	1,399.	1,455.	1,531.	1,595.	1,679.	1,735.
	48"	64"	R3B0TFL64 48-() ()		1,427.	1,463.	1,519.	1,595.	1,659.	1,743.	1,799.



Tiled, fabric one side	18"	64"	R3B1TFL64 18-() ()		1,524.	1,560.	1,622.	1,692.	1,756.	1,844.	1,900.
Beltway one side (fabric side)	20"	64"	R3B1TFL64 20-() ()		1,524.	1,560.	1,622.	1,692.	1,756.	1,844.	1,900.
	24"	64"	R3B1TFL64 24-() ()		1,597.	1,633.	1,695.	1,765.	1,829.	1,917.	1,973.
	30"	64"	R3B1TFL64 30-() ()		1,631.	1,667.	1,729.	1,799.	1,863.	1,951.	2,007.
	36"	64"	R3B1TFL64 36-() ()		1,979.	2,015.	2,077.	2,147.	2,211.	2,299.	2,355.
	42"	64"	R3B1TFL64 42-() ()		2,111.	2,147.	2,209.	2,279.	2,343.	2,431.	2,487.
	48"	64"	R3B1TFL64 48-() ()		2,181.	2,217.	2,279.	2,349.	2,413.	2,501.	2,557.



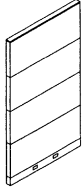
Order Code	Specification Information	Application Notes
Example: R3B0TFL6418-A4K	<i>To order please specify pattern number including:</i>	
R3 Reff Generation 3	1. Top trim profile	8. Base finish
B0 No Beltway	2. Base height	9. Beltway finish, for panels with Beltway
T Tiled panel	3. Knockout option (K = with knockouts, N = without knockouts)	10. <i>Optional non-beltway panels:</i> specify (M) for panel frame to be milled for ported components, \$15 list upcharge applicable
FL Fabric one side, laminate other	4. Tile divider B = black steel divider or specify AA-anodized aluminum or painted option excluding silver from page 5 for extruded aluminum divider (upcharge applicable for extruded aluminum divider)	<i>1. Top trim profile:</i> A = Flat B = Square C = Bullnose E = Extruded Aluminum
64 64" high	5. Fabric side, finish (specify selection per insert) <i>i</i>) tile 1A bottom <i>ii</i>) tile 1B middle <i>iii</i>) tile 1C middle <i>iv</i>) tile 1D top	<i>2. Base height:</i> 4 = 4" base height 6 = 6" base height (add \$50 per panel for this option)
18 18" wide	6. Laminate side, finish (specify selection per insert) <i>i</i>) tile 2A bottom <i>ii</i>) tile 2B middle <i>iii</i>) tile 2C middle <i>iv</i>) tile 2D top	<i>4. Extruded aluminum tile divider: Optional for non fabric side only</i> (fabric side always black) 64"h add per panel: \$40 for 18w and 20w \$44 for 24w and 30w \$49 for 36w and 42w \$65 for 48w
A Flat style top trim profile	7. Top trim finish <i>i</i>) Profile A, B or C options: V1, V2, V3, P1, P2, P3 finishes <i>ii</i>) Profile E options: AA-anodized aluminum or painted finish from page 5 excluding silver	<i>6" Raceway option increases panel height by 2 3/4".</i>
4 4" base height		
K Include knockouts in base		
B Tile divider, black reveal		
W281 Fabric - Side 1A		The panels on this page will accept stacking modules to increase their height on 18" to 48"W panels only. The 60" to 72"W panels will not accept stacking modules on top of themselves.
W281 Fabric - Side 1B		Product on this page can be attached to posts 64", and 79"H as well as panels 42", 49", 64" and 79"H. Panels on this page will not attach to panels made before April 1997 without an attachment kit from page 118.
W281 Fabric - Side 1C		Remember to specify Beltway paint finish when applicable.
114 Folkstone grey - side 2A		79"H hookstrip reveal strips are ordered separately from page 118 at no charge.
114 Folkstone grey - side 2B		These Panels will accept all core Laminates.
114 Folkstone grey - side 2C		
V316 Maple (top trim finish)		
111 Jet Black (base finish)		
M Optional milled frame		

Tiled panels 64" H

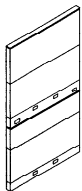
fabric one side, techwood other side

Reff Profiles Vol. One

description	w	h	pattern no.	grade 10	15	20	30	35	40	45
Tiled, fabric one side	18"	64"	R3B0TF164 18-() ()	\$1,121.	\$1,161.	\$1,233.	\$1,305.	\$1,369.	\$1,469.	\$1,521.
Regular acoustics	20"	64"	R3B0TF164 20-() ()	1,121.	1,161.	1,233.	1,305.	1,369.	1,469.	1,521.
	24"	64"	R3B0TF164 24-() ()	1,187.	1,227.	1,299.	1,371.	1,435.	1,535.	1,587.
	30"	64"	R3B0TF164 30-() ()	1,268.	1,308.	1,380.	1,452.	1,516.	1,616.	1,668.
	36"	64"	R3B0TF164 36-() ()	1,337.	1,377.	1,449.	1,521.	1,585.	1,685.	1,737.
	42"	64"	R3B0TF164 42-() ()	1,507.	1,547.	1,619.	1,691.	1,755.	1,855.	1,907.
	48"	64"	R3B0TF164 48-() ()	1,576.	1,616.	1,688.	1,760.	1,824.	1,924.	1,976.



Tiled, fabric one side	18"	64"	R3B1TF164 18-() ()	1,668.	1,707.	1,780.	1,852.	1,915.	2,016.	2,068.
Beltway one side (fabric side)	20"	64"	R3B1TF164 20-() ()	1,668.	1,707.	1,780.	1,852.	1,915.	2,016.	2,068.
	24"	64"	R3B1TF164 24-() ()	1,748.	1,787.	1,860.	1,932.	1,995.	2,096.	2,148.
	30"	64"	R3B1TF164 30-() ()	1,786.	1,825.	1,898.	1,970.	2,033.	2,134.	2,186.
	36"	64"	R3B1TF164 36-() ()	2,165.	2,204.	2,277.	2,349.	2,412.	2,513.	2,565.
	42"	64"	R3B1TF164 42-() ()	2,311.	2,350.	2,423.	2,495.	2,558.	2,659.	2,711.
	48"	64"	R3B1TF164 48-() ()	2,395.	2,434.	2,507.	2,579.	2,642.	2,743.	2,795.



Order Code	Specification Information	Application Notes
Example: R3B0TF16418-A4K	<i>To order please specify pattern number including:</i>	<i>1. Top trim profile:</i>
R3 Reff Generation 3	1. Top trim profile	A = Flat
B0 No Beltway	2. Base height	B = Square
T Tiled panel	3. Knockout option	C = Bullnose
F1 Fabric one side, V1 other	(K = with knockouts, N = without knockouts)	E = Extruded Aluminum
64 64" high	4. Tile divider	<i>2. Base height:</i>
18 18" wide	B = black steel divider or specify AA-anodized aluminum or painted option excluding silver	4 = 4" base height
A Flat style top trim profile	from page 5 for extruded aluminum divider (upcharge applicable for extruded aluminum divider)	6 = 6" base height (add \$50 per panel for this option)
4 4" base height	5. Fabric side, finish (specify selection per insert)	<i>4. Extruded aluminum tile divider:</i>
K Include knockouts in base	i) tile 1A bottom	Optional for non fabric side only
B Tile divider, black reveal	ii) tile 1B middle	(fabric side always black)
W281 Fabric - Side 1A	iii) tile 1C middle	64"h add per panel:
W281 Fabric - Side 1B	iv) tile 1D top	\$40 for 18w and 20w
W281 Fabric - Side 1C	6. Techwood side, finish (specify one V1 finish for side)	\$44 for 24w and 30w
V316 Maple - side 2 tiled	7. Top trim finish	\$49 for 36w and 42w
V316 Maple (top trim finish)	i) Profile A, B or C options: V1, V2, V3, P1, P2, P3 finishes	\$65 for 48w
111 Jet Black (base finish)	ii) Profile E options: AA-anodized aluminum or painted finish from page 5 excluding silver	6" Raceway option increases panel height by 2 3/4".
M Optional milled frame	8. Base finish	
	9. Beltway finish, for panels with Beltway	
	10. <i>Optional non-beltway panels:</i> specify (M) for panel frame to be milled for ported components, \$15 list upcharge applicable	

The panels on this page will accept stacking modules to increase their height on 18" to 48"W panels only. The 60" to 72"W panels will not accept stacking modules on top of themselves.

Product on this page can be attached to posts 64", and 79"H as well as panels 42", 49", 64" and 79"H. Panels on this page will not attach to panels made before April 1997 without an attachment kit from page 118.

Remember to specify Beltway paint finish when applicable.

79"H hookstrip reveal strips are ordered separately from page 118 at no charge.

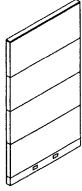
Tiled panels 64" H

fabric one side, conventional veneer other side

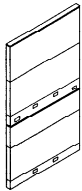
Reff Profiles Vol. One

Panels

description	w	h	pattern no.	grade 10	15	20	30	35	40	45
Tiled, fabric one side Regular acoustics	18"	64"	R3B0TF264 18-()()	\$1,225.	\$1,261.	\$1,333.	\$1,405.	\$1,465.	\$1,561.	\$1,617.
	20"	64"	R3B0TF264 20-()()	1,225.	1,261.	1,333.	1,405.	1,465.	1,561.	1,617.
	24"	64"	R3B0TF264 24-()()	1,298.	1,334.	1,406.	1,478.	1,538.	1,634.	1,690.
	30"	64"	R3B0TF264 30-()()	1,383.	1,419.	1,491.	1,563.	1,623.	1,719.	1,775.
	36"	64"	R3B0TF264 36-()()	1,463.	1,499.	1,571.	1,643.	1,703.	1,799.	1,855.
	42"	64"	R3B0TF264 42-()()	1,647.	1,683.	1,755.	1,827.	1,887.	1,983.	2,039.
	48"	64"	R3B0TF264 48-()()	1,725.	1,761.	1,833.	1,905.	1,965.	2,061.	2,117.



Tiled, fabric one side Beltway one side (fabric side)	18"	64"	R3B1TF264 18-()()	1,826.	1,862.	1,934.	2,005.	2,066.	2,162.	2,218.
	20"	64"	R3B1TF264 20-()()	1,826.	1,862.	1,934.	2,005.	2,066.	2,162.	2,218.
	24"	64"	R3B1TF264 24-()()	1,915.	1,951.	2,023.	2,094.	2,155.	2,251.	2,307.
	30"	64"	R3B1TF264 30-()()	1,956.	1,992.	2,064.	2,135.	2,196.	2,292.	2,348.
	36"	64"	R3B1TF264 36-()()	2,376.	2,412.	2,484.	2,555.	2,616.	2,712.	2,768.
	42"	64"	R3B1TF264 42-()()	2,534.	2,570.	2,642.	2,713.	2,774.	2,870.	2,926.
	48"	64"	R3B1TF264 48-()()	2,615.	2,651.	2,723.	2,794.	2,855.	2,951.	3,007.



Order Code	Specification Information	Application Notes
Example: R3B0TF26418-A4K	<i>To order please specify pattern number including:</i>	<i>1. Top trim profile:</i>
R3 Reff Generation 3	1. Top trim profile	A = Flat
B0 No Beltway	2. Base height	B = Square
T Tiled panel	3. Knockout option (K = with knockouts, N = without knockouts)	C = Bullnose
F2 Fabric one side, V2 other	4. Tile divider B = black steel divider or specify AA-anodized aluminum or painted option excluding silver	E = Extruded Aluminum
64 64" high	from page 5 for extruded aluminum divider (upcharge applicable for extruded aluminum divider)	<i>2. Base height:</i>
18 18" wide	5. Fabric side, finish (specify selection per insert)	4 = 4" base height
A Flat style top trim profile	i) tile 1A bottom	6 = 6" base height (add \$50 per panel for this option)
4 4" base height	ii) tile 1B middle	6" raceway option increases panel height by 2 3/4".
K Include knockouts in base	iii) tile 1C middle	<i>4. Extruded aluminum tile divider:</i>
B Tile divider, black reveal	iv) tile 1D top	Optional for non fabric side only (fabric side always black)
W281 Fabric - Side 1A	6. Conventional veneer, finish (specify one V2 finish for side)	64"h add per panel:
W281 Fabric - Side 1B	7. Top trim finish	\$40 for 18w and 20w
W281 Fabric - Side 1C	i) Profile A, B or C options: V1, V2, V3, P1, P2, P3 finishes	\$44 for 24w and 30w
W281 Fabric - Side 1D	ii) Profile E options: AA-anodized aluminum or painted finish from page 5 excluding silver	\$49 for 36w and 42w
V316 Maple surface - side 2 tiled	8. Base finish	\$65 for 48w
V316 Maple (top trim finish)	9. Beltway finish, for panels with Beltway	
111 Jet Black (base finish)	10. <i>Optional non-beltway panels:</i> specify (M) for panel frame to be milled for ported components, \$15 list upcharge applicable	
M Optional milled frame		

The panels on this page will accept stacking modules to increase their height on 18" to 48"W panels only. The 60" to 72"W panels will not accept stacking modules on top of themselves.

Product on this page can be attached to posts 64", and 79"H as well as panels 42", 49", 64" and 79"H. Panels on this page will not attach to panels made before April 1997 without an attachment kit from page 118.

Remember to specify Beltway paint finish when applicable.

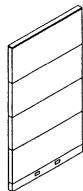
79"H hookstrip reveal strips are ordered separately from page 118 at no charge.

Tiled panels 64" H

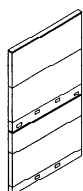
fabric one side, exotic veneer other side

Reff Profiles Vol. One

description	w	h	pattern no.	grade 10	15	20	30	35	40	45
Tiled, fabric one side	18"	64"	R3B0TF364 18-()()	\$1,489.	\$1,525.	\$1,597.	\$1,669.	\$1,729.	\$1,825.	\$1,881.
Regular acoustics	20"	64"	R3B0TF364 20-()()	1,489.	1,525.	1,597.	1,669.	1,729.	1,825.	1,881.
	24"	64"	R3B0TF364 24-()()	1,577.	1,613.	1,685.	1,757.	1,817.	1,913.	1,969.
	30"	64"	R3B0TF364 30-()()	1,681.	1,717.	1,789.	1,861.	1,921.	2,017.	2,073.
	36"	64"	R3B0TF364 36-()()	1,781.	1,817.	1,889.	1,961.	2,021.	2,117.	2,173.
	42"	64"	R3B0TF364 42-()()	2,007.	2,043.	2,115.	2,187.	2,247.	2,343.	2,399.
	48"	64"	R3B0TF364 48-()()	2,100.	2,136.	2,208.	2,280.	2,340.	2,436.	2,492.



Tiled, fabric one side	18"	64"	R3B1TF364 18-()()	2,227.	2,263.	2,335.	2,406.	2,467.	2,563.	2,619.
Beltway fabric side	20"	64"	R3B1TF364 20-()()	2,227.	2,263.	2,335.	2,406.	2,467.	2,563.	2,619.
	24"	64"	R3B1TF364 24-()()	2,337.	2,373.	2,445.	2,516.	2,577.	2,673.	2,729.
	30"	64"	R3B1TF364 30-()()	2,384.	2,420.	2,492.	2,563.	2,624.	2,720.	2,776.
	36"	64"	R3B1TF364 36-()()	2,899.	2,935.	3,007.	3,078.	3,139.	3,235.	3,291.
	42"	64"	R3B1TF364 42-()()	3,095.	3,131.	3,203.	3,274.	3,335.	3,431.	3,487.
	48"	64"	R3B1TF364 48-()()	3,196.	3,232.	3,304.	3,375.	3,436.	3,532.	3,588.



Order Code	Specification Information	Application Notes
Example: R3B0TF36418-A4K	<i>To order please specify pattern number including:</i>	<i>1. Top trim profile:</i>
R3 Reff Generation 3	1. Top trim profile	A = Flat
B0 No Beltway	2. Base height	B = Square
T Tiled panel	3. Knockout option (K = with knockouts, N = without knockouts)	C = Bullnose
F3 Fabric one side, V3 other	4. Tile divider B = black steel divider or specify AA-anodized aluminum or painted option excluding silver from page 5 for extruded aluminum divider (upcharge applicable for extruded aluminum divider)	E = Extruded Aluminum
64 64" high	5. Fabric side, finish (specify selection per insert)	<i>2. Base height:</i>
18 18" wide	i) tile 1A bottom	4 = 4" base height
A Flat style top trim profile	ii) tile 1B middle	6 = 6" base height (add \$50 per panel for this option)
4 4" base height	iii) tile 1C middle	6" raceway option increases panel height by 2 3/4".
K Include knockouts in base	iv) tile 1D top	<i>4. Extruded aluminum tile divider: Optional for non fabric side only (fabric side always black)</i>
B Tile divider, black reveal	6. Exotic veneer, finish (specify one V3 finish for side)	64"h add per panel:
W281 Fabric - Side 1A	7. Top trim finish	\$40 for 18w and 20w
W281 Fabric - Side 1B	i) Profile A, B or C options: V1, V2, V3, P1, P2, P3 finishes	\$44 for 24w and 30w
W281 Fabric - Side 1C	ii) Profile E options: AA-anodized aluminum or painted finish from page 5 excluding silver	\$49 for 36w and 42w
W281 Fabric - Side 1D	8. Base finish	\$65 for 48w
V512 Figured Anigre surface - side 2 tiled	9. Beltway finish, for panels with Beltway	
V512 Figured Anigre (top trim finish)	10. <i>Optional non-beltway panels:</i> specify (M) for panel frame to be milled for ported components, \$15 list upcharge applicable	
111 Jet Black (base finish)		
M Optional milled frame		

The panels on this page will accept stacking modules to increase their height on 18" to 48"W panels only. The 60" to 72"W panels will not accept stacking modules on top of themselves.

Product on this page can be attached to posts 64", and 79"H as well as panels 42", 49", 64" and 79"H. Panels on this page will not attach to panels made before April 1997 without an attachment kit from page 118.

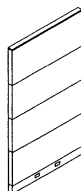
Remember to specify Beltway paint finish when applicable.

79"H hookstrip reveal strips are ordered separately from page 118 at no charge.

Tiled panels 64" H

Laminate/Laminate

description	w	h	pattern no.	L
Tiled, laminate both sides	18"	64"	R3B0TLL6418()()	\$1,232.
with raceway both sides	20"	64"	R3B0TLL6420()()	1,232.
	24"	64"	R3B0TLL6424()()	1,343.
	30"	64"	R3B0TLL6430()()	1,507.
	36"	64"	R3B0TLL6436()()	1,626.
	42"	64"	R3B0TLL6442()()	1,675.
	48"	64"	R3B0TLL6448()()	1,741.



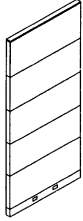
Order Code	Specification Information	Application Notes
Example: R3B0TLL6418-A4K	<i>To order please specify pattern number including:</i>	<i>1. Top trim profile:</i> A = Flat B = Square C = Bullnose E = Extruded Aluminum
R3 Reff Generation 3	1. Top trim profile	<i>2. Base height:</i> 4 = 4" base height 6 = 6" base height (add \$50 per panel for this option)
B0 No Beltway	2. Base height	<i>4. Extruded aluminum tile divider:</i> Optional for non fabric side only (fabric side always black) 64"h add per panel: \$40 for 18w and 20w \$44 for 24w and 30w \$49 for 36w and 42w \$65 for 48w
T Tiled panel	3. Knockout option (K = with knockouts, N = without knockouts)	These Panels will accept all core Laminates.
LL Laminate both sides	4. Tile divider B = black steel divider or specify AA-anodized aluminum or painted option excluding silver from page 5 for extruded aluminum divider (upcharge applicable for extruded aluminum divider)	The panels on this page will accept stacking modules to increase their height on 18" to 48"W panels only. The 60" to 72"W panels will not accept stacking modules on top of themselves.
64 64" high	5. Laminate side, finish (specify selection per insert) <i>i</i>) tile 1A bottom <i>ii</i>) tile 1B middle <i>iii</i>) tile 1C middle <i>iv</i>) tile 1D top	Product on this page can be attached to posts 64", and 79"H as well as panels 42", 49", 64" and 79"H. Panels on this page will not attach to panels made before April 1997 without an attachment kit from page 118.
18 18" wide	6. Laminate, finish	Remember to specify Beltway paint finish when applicable.
A Flat style top trim profile	7. Top trim finish <i>i</i>) Profile A, B or C options: V1, V2, V3, P1, P2, P3 finishes <i>ii</i>) Profile E options: AA-anodized aluminum or painted finish from page 5 excluding silver	79"H hookstrip reveal strips are ordered separately from page 118 at no charge.
4 4" base height	8. Base finish	
K Include knockouts in base	9. <i>Optional non-beltway panels:</i> specify (M) for panel frame to be milled for ported components, \$15 list upcharge applicable	
B Tile divider, black reveal		
118 Laminate - side 1A		
118 Laminate - side 1B		
118 Laminate - side 1C		
118 Laminate - side 1D		
118 Laminate - side 2A		
118 Laminate - side 2B		
118 Laminate - side 2C		
118 Laminate - side 2D		
V512 Figured Anigre (top trim finish)		
111 Jet Black (base finish)		
M Optional milled frame		

Tiled panels 79" H

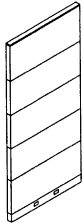
fabric both sides

Reff Profiles Vol. One

description	w	h	pattern no.	grade 10	15	20	30	35	40	45
Tiled, fabric both sides	18"	79"	R3B0TFF79 18-() ()	\$1,145.	\$1,235.	\$1,405.	\$1,575.	\$1,735.	\$1,975.	\$2,115.
Regular acoustics	20"	79"	R3B0TFF79 20-() ()	1,145.	1,235.	1,405.	1,575.	1,735.	1,975.	2,115.
	24"	79"	R3B0TFF79 24-() ()	1,217.	1,307.	1,477.	1,647.	1,807.	2,047.	2,187.
	30"	79"	R3B0TFF79 30-() ()	1,288.	1,378.	1,548.	1,718.	1,878.	2,118.	2,258.
	36"	79"	R3B0TFF79 36-() ()	1,362.	1,452.	1,622.	1,792.	1,952.	2,192.	2,332.
	42"	79"	R3B0TFF79 42-() ()	1,548.	1,638.	1,808.	1,978.	2,138.	2,378.	2,518.
	48"	79"	R3B0TFF79 48-() ()	1,627.	1,717.	1,887.	2,057.	2,217.	2,457.	2,597.



Tiled, fabric both sides	18"	79"	R3B0TAA79 18-() ()	1,252.	1,342.	1,512.	1,682.	1,842.	2,082.	2,222.
High acoustics	20"	79"	R3B0TAA79 20-() ()	1,252.	1,342.	1,512.	1,682.	1,842.	2,082.	2,222.
	24"	79"	R3B0TAA79 24-() ()	1,335.	1,425.	1,595.	1,765.	1,925.	2,165.	2,305.
	30"	79"	R3B0TAA79 30-() ()	1,413.	1,503.	1,673.	1,843.	2,003.	2,243.	2,383.
	36"	79"	R3B0TAA79 36-() ()	1,493.	1,583.	1,753.	1,923.	2,083.	2,323.	2,463.
	42"	79"	R3B0TAA79 42-() ()	1,699.	1,789.	1,959.	2,129.	2,289.	2,529.	2,669.
	48"	79"	R3B0TAA79 48-() ()	1,790.	1,880.	2,050.	2,220.	2,380.	2,620.	2,760.



Order Code	Specification Information	Application Notes
Example: R3B0TFF7918-A4K	<i>To order please specify pattern number including:</i>	
R3 Reff Generation 3	1. Top trim profile	6. Top trim finish
B0 No Beltway	2. Base height	i) Top trim profile A, B or C options:
T Tiled panel	3. Knockout option	V1, V2, V3, P1, P2, P3 finishes
FF Fabric on both sides	(K = with knockouts, N = without knockouts)	ii) Top trim profile E options:
79 79" high	4. Fabric side, finish (specify selection per insert)	AA-anodized aluminum or P1, P2, P3 finish listed on page
18 18" wide	i) tile 1A bottom	5 excluding silver
A Flat style top trim profile	ii) tile 1B middle	7. Base finish
4 4" base height	iii) tile 1C middle	1. Top trim profile:
K Include knockouts in base	iv) tile 1D middle	A = Flat
W281 Fabric - Side 1A	v) tile 1E top	B = Square
W281 Fabric - Side 1B	5. Fabric side, finish (specify selection per insert)	C = Bullnose
W281 Fabric - Side 1C	i) tile 2A bottom	E = Extruded Aluminum
W281 Fabric - Side 1D	ii) tile 2B middle	
W281 Fabric - Side 2A	iii) tile 2C middle	2. Base height:
W281 Fabric - Side 2B	iv) tile 2D middle	4 = 4" base height
W281 Fabric - Side 2C	v) tile 2E top	6 = 6" base height (add \$50 per panel for this option)
W281 Fabric - Side 2D		
V316 Maple (top trim finish)		Note: Extruded aluminum reveal/tile dividers are not optional for between fabric inserts.
111 Jet Black (base finish)		
M Optional milled frame		

The panels on this page will not accept stacking modules.

6" Raceway option increases panel height by 2 3/4".

Product on this page can be attached to posts 79"H as well as panels 42", 49", 64" and 79"H. Panels on this page will not attach to panels made before April 1997 without an attachment kit from page 118.

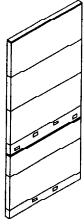
Remember to specify Beltway paint finish when applicable.

79"H hookstrip reveal strips are ordered separately from page 118 at no charge.

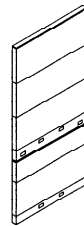
Tiled panels 79" H

fabric both sides, with Beltway

description	w	h	pattern no.	grade 10	15	20	30	35	40	45
Tiled, fabric both sides	18"	79"	R3B1TFF79 18-() ()	\$1,492.	\$1,582.	\$1,748.	\$1,922.	\$2,082.	\$2,322.	\$2,462.
Beltway one side	20"	79"	R3B1TFF79 20-() ()	1,492.	1,582.	1,748.	1,922.	2,082.	2,322.	2,462.
	24"	79"	R3B1TFF79 24-() ()	1,566.	1,656.	1,822.	1,996.	2,156.	2,396.	2,536.
	30"	79"	R3B1TFF79 30-() ()	1,602.	1,692.	1,858.	2,032.	2,192.	2,432.	2,572.
	36"	79"	R3B1TFF79 36-() ()	1,958.	2,048.	2,214.	2,388.	2,548.	2,788.	2,928.
	42"	79"	R3B1TFF79 42-() ()	2,102.	2,192.	2,358.	2,532.	2,692.	2,932.	3,072.
	48"	79"	R3B1TFF79 48-() ()	2,171.	2,261.	2,427.	2,601.	2,761.	3,001.	3,141.



Tiled, fabric both sides	18"	79"	R3B2TFF79 18-() ()	1,513.	1,603.	1,765.	1,943.	2,103.	2,343.	2,483.
Beltway two sides	20"	79"	R3B2TFF79 20-() ()	1,513.	1,603.	1,765.	1,943.	2,103.	2,343.	2,483.
	24"	79"	R3B2TFF79 24-() ()	1,591.	1,681.	1,843.	2,021.	2,181.	2,421.	2,561.
	30"	79"	R3B2TFF79 30-() ()	1,626.	1,716.	1,878.	2,056.	2,216.	2,456.	2,596.
	36"	79"	R3B2TFF79 36-() ()	1,986.	2,076.	2,238.	2,416.	2,576.	2,816.	2,956.
	42"	79"	R3B2TFF79 42-() ()	2,133.	2,223.	2,385.	2,563.	2,723.	2,963.	3,103.
	48"	79"	R3B2TFF79 48-() ()	2,212.	2,302.	2,464.	2,642.	2,802.	3,042.	3,182.



Order Code	Specification Information	Application Notes
Example: R3B1TFF7918-A4K	<i>To order please specify pattern number including:</i>	
R3 Reff Generation 3	1. Top trim profile	6. Top trim finish
B1 Beltway 1 side	2. Base height	i) Top trim profile A, B or C options:
T Tiled panel	3. Knockout option (K = with knockouts, N = without knockouts)	V1, V2, V3, P1, P2, P3 finishes
FF Fabric on both sides	4. Fabric side, finish (specify selection per insert)	ii) Top trim profile E options:
79 79" high	i) tile 1A bottom	AA-anodized aluminum or P1, P2, P3 finish listed on page
18 18" wide	ii) tile 1B middle	5 excluding silver
A Flat style top trim profile	iii) tile 1C middle	7. Base finish
4 4" base height	iv) tile 1D middle	8. Beltway finish
K Include knockouts in base	v) tile 1E top	
W281 Fabric - Side 1A	5. Fabric side, finish (specify selection per insert)	1. <i>Top trim profile:</i>
W281 Fabric - Side 1B	i) tile 2A bottom	A = Flat
W281 Fabric - Side 1C	ii) tile 2B middle	B = Square
W281 Fabric - Side 1D	iii) tile 2C middle	C = Bullnose
W281 Fabric - Side 1E	iv) tile 2D middle	E = Extruded Aluminum
W281 Fabric - Side 2A	v) tile 2E top	
W281 Fabric - Side 2B		2. <i>Base height:</i>
W281 Fabric - Side 2C		4 = 4" base height
W281 Fabric - Side 2D		6 = 6" base height (add \$50 per panel for this option)
W281 Fabric - Side 2E		
V316 Maple (top trim finish)		Note: Extruded aluminum reveal/tile dividers are not optional for between fabric inserts.
111 Jet Black (base finish)		
111 Beltway finish		

The panels on this page will not accept stacking modules.

6" Raceway option increases panel height by 2³/₄".

Product on this page can be attached to posts 79"H as well as panels 42", 49", 64" and 79"H. Panels on this page will not attach to panels made before April 1997 without an attachment kit from page 118.

Remember to specify Beltway paint finish when applicable.

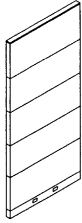
79"H hookstrip reveal strips are ordered separately from page 118 at no charge.

Tiled panels 79" H

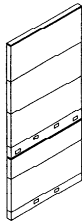
fabric one side, laminate other side

Reff Profiles Vol. One

description	w	h	pattern no.	grade 10	15	20	30	35	40	45
Tiled, fabric one side	18"	79"	R3B0TFL79 18-() ()	\$1,260.	\$1,305.	\$1,375.	\$1,470.	\$1,550.	\$1,655.	\$1,725.
Regular acoustics	20"	79"	R3B0TFL79 20-() ()	1,260.	1,305.	1,375.	1,470.	1,550.	1,655.	1,725.
	24"	79"	R3B0TFL79 24-() ()	1,337.	1,382.	1,452.	1,547.	1,627.	1,732.	1,802.
	30"	79"	R3B0TFL79 30-() ()	1,401.	1,446.	1,516.	1,611.	1,691.	1,796.	1,866.
	36"	79"	R3B0TFL79 36-() ()	1,471.	1,516.	1,586.	1,681.	1,761.	1,866.	1,936.
	42"	79"	R3B0TFL79 42-() ()	1,648.	1,693.	1,763.	1,858.	1,938.	2,043.	2,113.
	48"	79"	R3B0TFL79 48-() ()	1,724.	1,769.	1,839.	1,934.	2,014.	2,119.	2,189.



Tiled, fabric one side	18"	79"	R3B1TFL79 18-() ()	1,608.	1,653.	1,731.	1,818.	1,898.	2,008.	2,078.
Beltway one side (fabric side)	20"	79"	R3B1TFL79 20-() ()	1,608.	1,563.	1,731.	1,818.	1,898.	2,008.	2,078.
	24"	79"	R3B1TFL79 24-() ()	1,681.	1,726.	1,804.	1,891.	1,971.	2,081.	2,151.
	30"	79"	R3B1TFL79 30-() ()	1,719.	1,764.	1,842.	1,929.	2,009.	2,119.	2,189.
	36"	79"	R3B1TFL79 36-() ()	2,063.	2,108.	2,186.	2,273.	2,353.	2,463.	2,533.
	42"	79"	R3B1TFL79 42-() ()	2,197.	2,242.	2,320.	2,407.	2,487.	2,597.	2,667.
	48"	79"	R3B1TFL79 48-() ()	2,266.	2,311.	2,389.	2,476.	2,556.	2,666.	2,736.



Order Code	Specification Information	Application Notes
Example: R3B0TFL7918-A4K	<i>To order please specify pattern number including:</i>	
R3 Reff Generation 3	1. Top trim profile	8. Base finish
B0 No Beltway	2. Base height	9. Beltway finish, for panels with Beltway
T Tiled panel	3. Knockout option (K = with knockouts, N = without knockouts)	10. <i>Optional non-beltway panels:</i> specify (M) for panel frame to be milled for ported components, \$15 list upcharge applicable
FL Fabric one side, laminate other	4. Tile divider B = black steel divider or specify AA-anodized aluminum or painted option excluding silver from page 5 for extruded aluminum divider (upcharge applicable for extruded aluminum divider)	<i>1. Top trim profile:</i> A = Flat B = Square C = Bullnose E = Extruded Aluminum
79 79" high	5. Fabric side, finish (specify selection per insert) <i>i</i>) tile 1A bottom <i>ii</i>) tile 1B middle <i>iii</i>) tile 1C middle <i>iv</i>) tile 1D middle <i>v</i>) tile 1E top	<i>2. Base height:</i> 4 = 4" base height 6 = 6" base height (add \$50 per panel for this option)
18 18" wide	6. Laminate side, finish (specify selection per insert) <i>i</i>) tile 2A bottom <i>ii</i>) tile 2B middle <i>iii</i>) tile 2C middle <i>iv</i>) tile 2D middle <i>v</i>) tile 2E top	<i>4. Extruded aluminum tile divider: Optional for non fabric side only</i> (fabric side always black) 79"H add per panel: \$53 for 18w and 20w \$61 for 24w and 30w \$65 for 36w and 42w \$87 for 48w
A Flat style top trim profile	7. Top trim finish <i>i</i>) Profile A, B or C options: V1, V2, V3, P1, P2, P3 finishes <i>ii</i>) Profile E options: AA-anodized aluminum or painted finish from page 5 excluding silver	These Panels will accept all core Laminates.
4 4" base height		
K Include knockouts in base		
B Tile divider, black reveal		
W281 Fabric - Side 1A		
W281 Fabric - Side 1B		
W281 Fabric - Side 1C		
W281 Fabric - Side 1D		
W281 Fabric - Side 1E		
114 Folkstone grey - side 2A		
114 Folkstone grey - side 2B		
114 Folkstone grey - side 2C		
114 Folkstone grey - side 2D		
114 Folkstone grey - side 2E		
V316 Maple (top trim finish)		
111 Jet Black (base finish)		
M Optional milled frame		

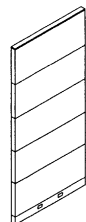
Tiled panels 79" H

fabric one side, techwood other side

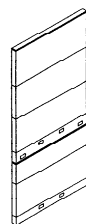
Reff Profiles Vol. One

Panels

description	w	h	pattern no.	grade 10	15	20	30	35	40	45
Tiled, fabric one side	18"	79"	R3B0TF179 18-() ()	\$1,393.	\$1,443.	\$1,533.	\$1,623.	\$1,703.	\$1,828.	\$1,893.
Regular acoustics	20"	79"	R3B0TF179 20-() ()	1,393.	1,443.	1,533.	1,623.	1,703.	1,828.	1,893.
	24"	79"	R3B0TF179 24-() ()	1,473.	1,523.	1,613.	1,703.	1,783.	1,908.	1,973.
	30"	79"	R3B0TF179 30-() ()	1,548.	1,598.	1,688.	1,778.	1,858.	1,983.	2,048.
	36"	79"	R3B0TF179 36-() ()	1,625.	1,675.	1,765.	1,855.	1,935.	2,060.	2,125.
	42"	79"	R3B0TF179 42-() ()	1,823.	1,873.	1,963.	2,053.	2,133.	2,258.	2,323.
	48"	79"	R3B0TF179 48-() ()	1,908.	1,958.	2,048.	2,138.	2,218.	2,343.	2,408.



Tiled, fabric one side	18"	79"	R3B1TF179 18-() ()	1,762.	1,811.	1,902.	1,992.	2,071.	2,197.	2,262.
Beltway one side (fabric side)	20"	79"	R3B1TF179 20-() ()	1,762.	1,811.	1,902.	1,992.	2,071.	2,197.	2,262.
	24"	79"	R3B1TF179 24-() ()	1,843.	1,892.	1,983.	2,073.	2,152.	2,278.	2,343.
	30"	79"	R3B1TF179 30-() ()	1,876.	1,925.	2,016.	2,106.	2,185.	2,311.	2,376.
	36"	79"	R3B1TF179 36-() ()	2,259.	2,308.	2,399.	2,489.	2,568.	2,694.	2,759.
	42"	79"	R3B1TF179 42-() ()	2,406.	2,455.	2,546.	2,636.	2,715.	2,841.	2,906.
	48"	79"	R3B1TF179 48-() ()	2,481.	2,530.	2,621.	2,711.	2,790.	2,916.	2,981.



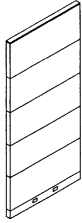
Order Code	Specification Information	Application Notes
Example: R3B0TF17918-A4K	<i>To order please specify pattern number including:</i>	
R3 Reff Generation 3	1. Top trim profile	8. Base finish
B0 No Beltway	2. Base height	9. Beltway finish, for panels with beltway
T Tiled panel	3. Knockout option (K = with knockouts, N = without knockouts)	10. <i>Optional non-beltway panels:</i> specify (M) for panel frame to be milled for ported components, \$15 list upcharge applicable
F1 Fabric one side, V1 other	4. Tile divider B = black steel divider or specify AA-anodized aluminum or painted option excluding silver from page 5 for extruded aluminum divider (upcharge applicable for extruded aluminum divider)	<i>1. Top trim profile:</i> A = Flat B = Square C = Bullnose E = Extruded Aluminum
79 79" high	5. Fabric side, finish (specify selection per insert) <i>i</i>) tile 1A bottom <i>ii</i>) tile 1B middle <i>iii</i>) tile 1C middle <i>iv</i>) tile 1D middle <i>v</i>) tile 1E top	<i>2. Base height:</i> 4 = 4" base height 6 = 6" base height (add \$50 per panel for this option)
18 18" wide	6. Techwood side, finish (specify one V1 finish for side)	<i>4. Extruded aluminum tile divider: Optional for non fabric side only</i> (fabric side always black) 79"h add per panel: \$53 for 18w and 20w \$61 for 24w and 30w \$65 for 36w and 42w \$87 for 48w
A Flat style top trim profile	7. Top trim finish <i>i</i>) Profile A, B or C options: V1, V2, V3, P1, P2, P3 finishes <i>ii</i>) Profile E options: AA-anodized aluminum or painted finish from page 5 excluding silver	The panels on this page will not accept stacking modules. 6" Raceway option increases panel height by 2 3/4". Product on this page can be attached to posts 79"H as well as panels 42", 49", 64" and 79"H. Panels on this page will not attach to panels made before April 1997 without an attachment kit from page 118. Remember to specify Beltway paint finish when applicable. 79"H hookstrip reveal strips are ordered separately from page 118 at no charge.
4 4" base height		
K Include knockouts in base		
B Tile divider, black reveal		
W281 Fabric - Side 1A		
W281 Fabric - Side 1B		
W281 Fabric - Side 1C		
W281 Fabric - Side 1D		
W281 Fabric - Side 1E		
V316 Maple - side 2A		
V316 Maple - side 2B		
V316 Maple - side 2C		
V316 Maple - side 2D		
V316 Maple - side 2E		
V316 Maple (top trim finish)		
111 Jet Black (base finish)		
M Optimal milled frame		

Tiled panels 79" H

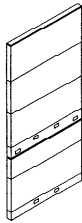
fabric one side, conventional veneer other side

Reff Profiles Vol. One

description	w	h	pattern no.	grade 10	15	20	30	35	40	45
Tiled, fabric one side	18"	79"	R3B0TF279 18-() ()	\$1,521.	\$1,566.	\$1,656.	\$1,746.	\$1,821.	\$1,941.	\$2,011.
Regular acoustics	20"	79"	R3B0TF279 20-() ()	1,521.	1,566.	1,656.	1,746.	1,821.	1,941.	2,011.
	24"	79"	R3B0TF279 24-() ()	1,610.	1,655.	1,745.	1,835.	1,910.	2,030.	2,100.
	30"	79"	R3B0TF279 30-() ()	1,690.	1,735.	1,825.	1,915.	1,990.	2,110.	2,180.
	36"	79"	R3B0TF279 36-() ()	1,776.	1,821.	1,911.	2,001.	2,076.	2,196.	2,266.
	42"	79"	R3B0TF279 42-() ()	1,992.	2,037.	2,127.	2,217.	2,292.	2,412.	2,482.
	48"	79"	R3B0TF279 48-() ()	2,085.	2,130.	2,220.	2,310.	2,385.	2,505.	2,575.



Tiled, fabric one side	18"	79"	R3B1TF279 18-() ()	1,928.	1,973.	2,063.	2,152.	2,228.	2,348.	2,418.
Beltway one side (fabric side)	20"	79"	R3B1TF279 20-() ()	1,928.	1,973.	2,063.	2,152.	2,228.	2,348.	2,418.
	24"	79"	R3B1TF279 24-() ()	2,014.	2,059.	2,149.	2,238.	2,314.	2,434.	2,504.
	30"	79"	R3B1TF279 30-() ()	2,057.	2,102.	2,192.	2,281.	2,357.	2,477.	2,547.
	36"	79"	R3B1TF279 36-() ()	2,475.	2,520.	2,610.	2,699.	2,775.	2,895.	2,965.
	42"	79"	R3B1TF279 42-() ()	2,632.	2,677.	2,767.	2,856.	2,932.	3,052.	3,122.
	48"	79"	R3B1TF279 48-() ()	2,718.	2,763.	2,853.	2,942.	3,018.	3,138.	3,208.

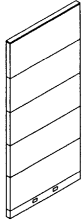


Order Code	Specification Information	Application Notes
Example: R3B0TF27918-A4K	<i>To order please specify pattern number including:</i>	The panels on this page will not accept stacking modules.
R3 Reff Generation 3	1. Top trim profile	6" Raceway option increases panel height by 2 ³ / ₄ ".
B0 No Beltway	2. Base height	Product on this page can be attached to posts 79"H as well as panels 42", 49", 64" and 79"H .
T Tiled panel	3. Knockout option (K = with knockouts, N = without knockouts)	Panels on this page will not attach to panels made before April 1997 without an attachment kit from page 118.
F2 Fabric one side, V2 other	4. Tile divider B = black steel divider or specify AA-anodized aluminum or painted option excluding silver from page 5 for extruded aluminum divider (upcharge applicable for extruded aluminum divider)	Remember to specify Beltway paint finish when applicable.
79 79" high	5. Fabric side, finish (specify selection per insert) i) tile 1A bottom ii) tile 1B middle iii) tile 1C middle iv) tile 1D middle v) tile 1E top	79"H hookstrip reveal strips are ordered separately from page 118 at no charge.
18 18" wide	6. Techwood side, finish (specify one V1 finish for side)	
A Flat style top trim profile	7. Top trim finish i) Profile A, B or C options: V1, V2, V3, P1, P2, P3 finishes ii) Profile E options: AA-anodized aluminum or painted finish from page 5 excluding silver	
4 4" base height	8. Base finish	
K Include knockouts in base	9. Beltway finish, for panels with Beltway	
B Tile divider, black reveal	10. <i>Optional non-beltway panels:</i> specify (M) for panel frame to be milled for ported components, \$15 list upcharge applicable	
W281 Fabric - Side 1A	1. <i>Top trim profile:</i> A = Flat B = Square C = Bullnose E = Extruded Aluminum	
W281 Fabric - Side 1B	2. <i>Base height:</i> 4 = 4" base height 6 = 6" base height (add \$50 per panel for this option)	
W281 Fabric - Side 1C	4. <i>Extruded aluminum tile divider: Optional for non fabric side only</i> (fabric side always black) 79"h add per panel: \$53 for 18w and 20w \$61 for 24w and 30w \$65 for 36w and 42w \$87 for 48w	
W281 Fabric - Side 1D		
W281 Fabric - Side 1E		
V316 Maple - side 2 Tiled		
V316 Maple (top trim finish)		
111 Jet Black (base finish)		
M Optional milled frame		

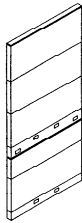
Tiled panels 79" H

fabric one side, exotic veneer other side

description	w	h	pattern no.	grade 10	15	20	30	35	40	45
Tiled, fabric one side	18"	79"	R3B0TF379 18-()()	\$1,846.	\$1,891.	\$1,981.	\$2,071.	\$2,146.	\$2,266.	\$2,336.
Regular acoustics	20"	79"	R3B0TF379 20-()()	1,846.	1,891.	1,981.	2,071.	2,146.	2,266.	2,336.
	24"	79"	R3B0TF379 24-()()	1,956.	2,001.	2,091.	2,181.	2,256.	2,376.	2,446.
	30"	79"	R3B0TF379 30-()()	2,057.	2,102.	2,192.	2,282.	2,357.	2,477.	2,547.
	36"	79"	R3B0TF379 36-()()	2,163.	2,208.	2,298.	2,388.	2,463.	2,583.	2,653.
	42"	79"	R3B0TF379 42-()()	2,427.	2,472.	2,562.	2,652.	2,727.	2,847.	2,917.
	48"	79"	R3B0TF379 48-()()	2,541.	2,586.	2,676.	2,766.	2,841.	2,961.	3,031.



Tiled, fabric one side	18"	79"	R3B1TF379 18-()()	2,348.	2,393.	2,483.	2,572.	2,648.	2,768.	2,838.
Beltway fabric side	20"	79"	R3B1TF379 20-()()	2,348.	2,393.	2,483.	2,572.	2,648.	2,768.	2,838.
	24"	79"	R3B1TF379 24-()()	2,454.	2,499.	2,589.	2,678.	2,754.	2,874.	2,944.
	30"	79"	R3B1TF379 30-()()	2,507.	2,552.	2,642.	2,731.	2,807.	2,927.	2,997.
	36"	79"	R3B1TF379 36-()()	3,019.	3,064.	3,154.	3,243.	3,319.	3,439.	3,509.
	42"	79"	R3B1TF379 42-()()	3,213.	3,258.	3,348.	3,437.	3,513.	3,633.	3,703.
	48"	79"	R3B1TF379 48-()()	3,319.	3,364.	3,454.	3,543.	3,619.	3,739.	3,809.



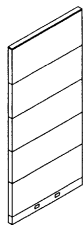
Order Code	Specification Information	Application Notes	
Example: R3B0TF37918-A4K	<i>To order please specify pattern number including:</i>	<i>1. Top trim profile:</i> A = Flat B = Square C = Bullnose E = Extruded Aluminum	The panels on this page will not accept stacking modules.
R3	Reff Generation 3		6" Raceway option increases panel height by $2\frac{3}{4}$ ".
B0	No Beltway		
T	Tiled panel		
F3	Fabric one side, V3 other		Product on this page can be attached to posts 79"H as well as panels 42", 49", 64" and 79"H . Panels on this page will not attach to panels made before April 1997 without an attachment kit from page 118.
79	79" high	<i>2. Base height:</i> 4 = 4" base height 6 = 6" base height (add \$50 per panel for this option)	
18	18" wide		
A	Flat style top trim profile	<i>4. Extruded aluminum tile divider:</i> Optional for non fabric side only (fabric side always black) 79"h add per panel: \$53 for 18w and 20w \$61 for 24w and 30w \$65 for 36w and 42w \$87 for 48w	Remember to specify Beltway paint finish when applicable.
4	4" base height		
K	Include knockouts in base		79"H hookstrip reveal strips are ordered separately from page 118 at no charge.
B	Tile divider, black reveal		
W281	Fabric - Side 1A		
W281	Fabric - Side 1B		
W281	Fabric - Side 1C		
W281	Fabric - Side 1D		
W281	Fabric - Side 1E		
V512	Figured Anigre surface - side 2 tiled		
V512	Figured Anigre (top trim finish)		
111	Jet Black (base finish)		
M	Optional milled frame		

Tiled panels 79" H

Laminate/Laminate

Reff Profiles Vol. One

description	w	h	pattern no.	L
Tiled, laminate both sides with raceway both sides	18"	79"	R3B0TLL7918()()	\$1,439.
	20"	79"	R3B0TLL7920()()	1,439.
	24"	79"	R3B0TLL7924()()	1,569.
	30"	79"	R3B0TLL7930()()	1,758.
	36"	79"	R3B0TLL7936()()	1,898.
	42"	79"	R3B0TLL7942()()	1,955.
	48"	79"	R3B0TLL7948()()	2,054.



Order Code	Specification Information	Application Notes
Example: R3B0TLL7918-A4K	<i>To order please specify pattern number including:</i>	<i>1. Top trim profile:</i>
R3 Reff Generation 3	1. Top trim profile	A = Flat
B0 No Beltway	2. Base height	B = Square
T Tiled panel	3. Knockout option	C = Bullnose
LL Laminate both sides	(K = with knockouts, N = without knockouts)	E = Extruded Aluminum
79 79" high	4. Tile divider	<i>2. Base height:</i>
18 18" wide	B = black steel divider or specify	4 = 4" base height
A Flat style top trim profile	AA-anodized aluminum or	6 = 6" base height (add \$50 per panel for this option)
4 4" base height	painted option excluding silver	<i>4. Extruded aluminum tile divider:</i>
K Include knockouts in base	from page 5 for extruded aluminum divider (upcharge applicable for extruded aluminum divider)	Optional for non fabric side only
B Tile divider, black reveal	5. Laminate side, finish (specify selection per insert)	(fabric side always black)
118 Laminate - side 1A	i) tile 1A bottom	79"h add per panel:
118 Laminate - side 1B	ii) tile 1B middle	\$53 for 18w and 20w
118 Laminate - side 1C	iii) tile 1C middle	\$61 for 24w and 30w
118 Laminate - side 1D	iv) tile 1D middle	\$65 for 36w and 42w
118 Laminate - side 1E	v) tile 1E top	\$87 for 48w
118 Laminate - side 2A	6. Laminate, finish	These Panels will accept all core Laminates.
118 Laminate - side 2B	7. Top trim finish	
118 Laminate - side 2C	i) Profile A, B or C options:	
118 Laminate - side 2D	V1, V2, V3, P1, P2, P3 finishes	
118 Laminate - side 2E	ii) Profile E options:	
V512 Figured Anigre (top trim finish)	AA-anodized aluminum or painted finish from page 5 excluding silver	
111 Jet Black (base finish)	8. Base finish	
M Optional milled frame	9. <i>Optional non-beltway panels:</i>	
	specify (M) for panel frame to be milled for ported components, \$15 list upcharge applicable	

The panels on this page will not accept stacking modules.

Product on this page can be attached to posts 79"H as well as panels 42", 49", 64" and 79"H . Panels on this page will not attach to panels made before April 1997 without an attachment kit from page 118.

Remember to specify Beltway paint finish when applicable.

79"H hookstrip reveal strips are ordered separately from page 118 at no charge.

description	width	height	pattern no.	AA or paint finish	list
Aluminum reveal kit for 34"h tiled with 4" or 6"h base raceway	18"	34"	R2APT3418 ()	\$111.	
	20"	34"	R2APT3420 ()	111.	
	24"	34"	R2APT3424 ()	114.	
	30"	34"	R2APT3430 ()	116.	
	36"	34"	R2APT3436 ()	122.	
	42"	34"	R2APT3442 ()	124.	
	48"	34"	R2APT3448 ()	129.	

Retrofit kit for Reff Profiles panels purchased under pattern numbers prefixed "R2".
Kit includes vertical hookstrip cover and tile dividers

Aluminum reveal kit for 42"h tiled with 4" or 6"h base raceway	18"	42"	R2APT4218 ()	170.	
	20"	42"	R2APT4220 ()	170.	
	24"	42"	R2APT4224 ()	176.	
	30"	42"	R2APT4230 ()	178.	
	36"	42"	R2APT4236 ()	188.	
	42"	42"	R2APT4242 ()	194.	
	48"	42"	R2APT4248 ()	203.	

Retrofit kit for Reff Profiles panels purchased under pattern numbers prefixed "R2".
Kit includes vertical hookstrip cover and tile dividers

Aluminum reveal kit for 49"h tiled with 4" or 6"h base raceway	18"	49"	R2APT4918 ()	182.	
	20"	49"	R2APT4920 ()	182.	
	24"	49"	R2APT4924 ()	189.	
	30"	49"	R2APT4930 ()	192.	
	36"	49"	R2APT4936 ()	202.	
	42"	49"	R2APT4942 ()	210.	
	48"	49"	R2APT4948 ()	216.	

Retrofit kit for Reff Profiles panels purchased under pattern numbers prefixed "R2".
Kit includes vertical hookstrip cover and tile dividers

Aluminum reveal kit for 64"h tiled with 4" or 6"h base raceway	18"	64"	R2APT6418 ()	258.	
	20"	64"	R2APT6420 ()	258.	
	24"	64"	R2APT6424 ()	268.	
	30"	64"	R2APT6430 ()	273.	
	36"	64"	R2APT6436 ()	286.	
	42"	64"	R2APT6442 ()	296.	
	48"	64"	R2APT6448 ()	309.	

Retrofit kit for Reff Profiles panels purchased under pattern numbers prefixed "R2".
Kit includes vertical hookstrip cover and tile dividers

Order Code	Specification Information	Application Notes
Example: R2APT3418 AA	<i>To order specify pattern number including height and width as applicable.</i> 1. Specify Finish : Anodized Aluminum or painted excluding silver.	These pattern codes can be used for all post conditions such as "L", "T" or "S".
R2 Reff Generation 2 (AutoStrada Reff)		
A Aluminum		
PT Panels Tiled		
34 Height		
18 Width		
AA Anodized Aluminum		

description	width	height	pattern no.	AA or paint finish	list
Aluminum reveal kit for 79"h tiled with 4" or 6"h base raceway	18"	79"	R2APT7918 ()	\$334.	
	20"	79"	R2APT7920 ()	334.	
	24"	79"	R2APT7924 ()	344.	
	30"	79"	R2APT7930 ()	351.	
	36"	79"	R2APT7936 ()	371.	
	42"	79"	R2APT7942 ()	382.	
	48"	79"	R2APT7948 ()	402.	

Retrofit kit for Reff Profiles panels purchased under pattern numbers prefixed "R2".
Kit includes vertical hookstrip cover and tile dividers

Alum horizontal reveal with 4" or 6" base raceway	18"	R2AHBW18 ()	43.
	20"	R2AHBW20 ()	43.
	24"	R2AHBW24 ()	45.
	30"	R2AHBW30 ()	46.
	36"	R2AHBW36 ()	50.
	42"	R2AHBW42 ()	52.
	48"	R2AHBW48 ()	58.

horizontal reveal only

Alum horizontal reveal for between base panel and stacking module (FL/F1/F2)	18"	R2AHSR18 ()	43.
	20"	R2AHSR20 ()	43.
	24"	R2AHSR24 ()	45.
	30"	R2AHSR30 ()	46.
	36"	R2AHSR36 ()	50.
	42"	R2AHSR42 ()	52.
	48"	R2AHSR48 ()	58.

horizontal reveal only

Aluminum reveal kit for T post with 4" or 6"h raceway	34"	R2ATPK34 ()	74.
	42"	R2ATPK42 ()	92.
	49"	R2ATPK49 ()	106.
	64"	R2ATPK64 ()	146.
	79"	R2ATPK79 ()	182.

Aluminum reveal kit for L post with 4" or 6"h raceway	34"	R2ALPK34 ()	73.
	42"	R2ALPK42 ()	101.
	49"	R2ALPK49 ()	111.
	64"	R2ALPK64 ()	154.
	79"	R2ALPK79 ()	194.

Order Code	Specification Information	Application Notes
Example: R2APT3418 AA	<i>To order specify pattern number including height and width as applicable.</i> 1. Specify Finish : Anodized Aluminum or painted excluding silver.	These pattern codes can be used for all post conditions such as "L", "T" or "S".
R2		
A		
PT		
34		
18		
AA		

description	width	height	pattern no.	AA or paint finish	list
Alum vertical reveal for end trim with 4" or 6"h raceway		34"	R2AETK34 ()		\$72.
		42"	R2AETK42 ()		87.
		49"	R2AETK49 ()		103.
		64"	R2AETK64 ()		136.
		79"	R2AETK79 ()		171.

Order Code	Specification Information	Application Notes
Example: R2APT3418 AA	<i>To order specify pattern number including height and width as applicable.</i> 1. Specify Finish : Anodized Aluminum or painted excluding silver.	These pattern codes can be used for all post conditions such as "L", "T" or "S".
R2 Reff Generation 2 (AutoStrada Reff)		
A Aluminum		
PT Panels Tiled		
34 Height		
18 Width		
AA Anodized Aluminum		

Beltway one side, window panel 49" H tiled panel with glass type "A" at top

Reff Profiles Vol. One

description	w	h	pattern no.	grade						
				10	15	20	30	35	40	45
Tiled, fabric both sides, Regular acoustics, Type A window on top, Beltway one side	18"	49"	R3B1TFFA49 18-()()	\$1,390.	\$1,426.	\$1,490.	\$1,562.	\$1,626.	\$1,722.	\$1,778.
	20"	49"	R3B1TFFA49 20-()()	1,390.	1,426.	1,490.	1,562.	1,626.	1,722.	1,778.
	24"	49"	R3B1TFFA49 24-()()	1,437.	1,473.	1,537.	1,609.	1,673.	1,769.	1,825.
	30"	49"	R3B1TFFA49 30-()()	1,535.	1,571.	1,635.	1,707.	1,771.	1,867.	1,923.
	36"	49"	R3B1TFFA49 36-()()	1,848.	1,884.	1,948.	2,020.	2,084.	2,180.	2,236.
	42"	49"	R3B1TFFA49 42-()()	2,016.	2,052.	2,116.	2,188.	2,252.	2,348.	2,404.
	48"	49"	R3B1TFFA49 48-()()	2,108.	2,144.	2,208.	2,280.	2,344.	2,440.	2,496.



Order Code	Specification Information	Application Notes
Example: R3B1TFFA4918-A4K	<i>To order please specify pattern number including:</i>	The panels on this page will accept stacking modules to increase their height on 18" to 48"W panels only.
R3 Reff Generation 3	1. Top trim profile	Add upcharge for architectural glass: (as applicable by width)
B1 Beltway 1 side	2. Base height	Width Add
T Tiled panel	3. Knockout option (K = with knockouts, N = without knockouts)	18" \$87
FF Fabric on both sides	4. Panel side 1 finish (specify selection per insert)	20" \$87
A Type A window	5. Panel side 2 finish (specify selection per insert)	24" \$103
49 49" high	6. Top trim finish	30" \$123
18 18" wide	i) Top trim profile A,B or C options:	36" \$147
A Flat style top trim profile	V1, V2, V3, P1, P2, P3 finishes	42" \$176
4 4" base height	ii) Top trim profile E options:	48" \$201
K Include knockouts in base	AA-anodized aluminum or P1, P2, P3 finish listed on page 5 excluding silver	Add to all products on this page: upcharge of \$36 per panel for P2 paint class options or \$64 per panel for P3 paint class options.
W281 Fabric selection - side 1A	7. Base finish	
W281 Fabric selection - side 1B	8. Beltway finish	
W281 Fabric selection - side 2A	9. Glass window frame finish	
W281 Fabric selection - side 2B	10. Glass type	
V316 Maple (top trim finish)	Temp = Clear temp	
111 Jet Black (base finish)	Architectural options:	
111 Jet Black (beltway finish)	GL13 = Powder glass	
111 Jet Black (window frame finish)	GL6 = Block matrix glass	
TEMP Glass option	GL8 = Wafer glass	

1. Top trim profile:

A = Flat
B = Square
C = Bullnose
E = Extruded Aluminum

2. Base height:

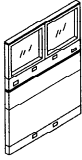
4 = 4" base height
6 = 6" base height (add \$50 per panel for this option)

Beltway one side, window panel 49" H tiled panel with glass type "B" at top

Reff Profiles Vol. One

Panels

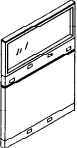
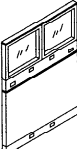
description	w	h	pattern no.	grade 10	15	20	30	35	40	45
Tiled, fabric both sides, Regular acoustics, Type B window on top, Beltway one side	30"	49"	R3B1TFFB49 30-() ()	\$1,656.	\$1,692.	\$1,756.	\$1,828.	\$1,892.	\$1,988.	\$2,044.
	36"	49"	R3B1TFFB49 36-() ()	1,979.	2,015.	2,079.	2,151.	2,215.	2,311.	2,367.
	42"	49"	R3B1TFFB49 42-() ()	2,145.	2,181.	2,245.	2,317.	2,381.	2,477.	2,533.
	48"	49"	R3B1TFFB49 48-() ()	2,248.	2,284.	2,348.	2,420.	2,484.	2,580.	2,636.



Order Code	Specification Information	Application Notes
Example: R3B1TFFB4930-A4K	<i>To order please specify pattern number including:</i>	<i>1. Top trim profile:</i>
R3 Reff Generation 3	1. Top trim profile	A = Flat
B1 Beltway one side	2. Base height	B = Square
T Tiled panel	3. Knockout option	C = Bullnose
FF Fabric both sides	(K = with knockouts, N = without knockouts)	E = Extruded Aluminum
B Type B window	4. Tile divider (where optional) B = black steel divider or specify	2. Base height:
49 49" high	AA-anodized aluminum or painted option excluding silver	4 = 4" base height
30 30" wide	from page 5 for extruded aluminum divider (upcharge applicable, optional "tiled" style products only)	6 = 6" base height (add \$50 per panel for this option)
A Flat style top trim profile		The panels on this page will accept stacking modules to increase their height on 18" to 48"W panels only.
4 4" base height		6" Raceway option increases panel height by 2 3/4".
K Include knockouts in base	5. Fabric side, finish (specify selection per insert; bottom up.)	Product on this page can be attached to posts 49", 64", and 79"H as well as panels 42", 49", 64" and 79"H. Panels on this page will not attach to panels made before April 1997 without an attachment kit from page 118.
B Tile divider, black reveal	6. Techwood side, finish (specify one V1 finish for side)	Remember to specify Beltway paint finish, glass type and window frame finish from the paint selection at the front of the price list.
W281 Fabric selection - side 1A	7. Top trim finish	79"H hookstrip reveal strips are ordered separately from page 118 at no charge.
W281 Fabric selection - side 1B	i) Top trim profile A,B or C options:	
W281 Fabric selection - side 2A	V1, V2, V3, P1, P2, P3 finishes	
W281 Fabric selection - side 2B	ii) Top trim profile E options:	
V316 Maple - side 2 tiled	AA-anodized aluminum or P1, P2, P3 finish listed on page 5 excluding silver	
V316 Maple (top trim finish)	8. Base finish	
111 Jet Black (base finish)	9. Beltway finish	
111 Jet Black (beltway finish)	10. Window frame finish	
111 Jet Black (window frame finish)	11. Glass option	
GL11 Glass option	Temp = Clear temp	
	<i>Architectural options:</i>	
	GL13 = Powder glass	
	GL6 = Block matrix glass	
	GL8 = Wafer glass	

Beltway one side, window panel 49" H monolithic with glass at top

Reff Profiles Vol. One

description	w	h	pattern no.	grade 10	15	20	30	35	40	45
 Monolithic, fabric both sides, Type A window on top, Beltway one side	18"	49"	R3B1PFFA49 18-() ()	\$1,258.	\$1,277.	\$1,323.	\$1,415.	\$1,476.	\$1,559.	\$1,644.
	20"	49"	R3B1PFFA49 20-() ()	1,258.	1,277.	1,323.	1,415.	1,476.	1,559.	1,644.
	24"	49"	R3B1PFFA49 24-() ()	1,302.	1,321.	1,367.	1,459.	1,520.	1,603.	1,688.
	30"	49"	R3B1PFFA49 30-() ()	1,386.	1,405.	1,451.	1,543.	1,604.	1,687.	1,772.
	36"	49"	R3B1PFFA49 36-() ()	1,650.	1,669.	1,715.	1,807.	1,868.	1,951.	2,036.
	42"	49"	R3B1PFFA49 42-() ()	1,793.	1,812.	1,858.	1,950.	2,011.	2,094.	2,179.
	48"	49"	R3B1PFFA49 48-() ()	1,878.	1,897.	1,943.	2,035.	2,096.	2,179.	2,264.
 Monolithic, fabric both sides, Type B window on top, Beltway one side	30"	49"	R3B1PFFB49 30-() ()	1,507.	1,526.	1,572.	1,664.	1,725.	1,808.	1,893.
	36"	49"	R3B1PFFB49 36-() ()	1,781.	1,800.	1,846.	1,938.	1,999.	2,082.	2,167.
	42"	49"	R3B1PFFB49 42-() ()	1,922.	1,941.	1,987.	2,079.	2,140.	2,223.	2,308.
	48"	49"	R3B1PFFB49 48-() ()	2,018.	2,037.	2,083.	2,175.	2,236.	2,319.	2,404.

Order Code	Specification Information	Application Notes
Example: R3B1PFFA4918-A4K	<i>To order please specify pattern number including:</i>	The panels on this page will accept stacking modules to increase their height on 18" to 48"W panels only.
R3 Reff Generation 3	1. Top trim profile	
B1 Beltway 1 side	2. Base height	
P Monolithic panel	3. Knockout option (K = with knockouts, N = without knockouts)	6" Raceway option increases panel height by 2 3/4".
FF Fabric on both sides	4. Panel side 1 finish (specify selection per insert)	Product on this page can be attached to posts 49", 64", and 79"H as well as panels 42", 49", 64" and 79"H. Panels on this page will not attach to panels made before April 1997 without an attachment kit from page 118.
A Type A window	5. Panel side 2 finish (specify selection per insert)	
49 49" high	6. Top trim finish i) Top trim profile A,B or C options: V1, V2, V3, P1, P2, P3 finishes ii) Top trim profile E options: AA-anodized aluminum or P1, P2, P3 finish listed on page 5 excluding silver	Remember to specify Beltway paint finish and windowframe finish from the paint selection at the front of the price list.
18 18" wide	7. Base finish	79"H hookstrip reveal strips are ordered separately from page 118 at no charge.
A Flat style top trim profile	8. Beltway finish	
4 4" base height	9. Glass window frame finish	
K Include knockouts in base	10. Glass type Temp = Clear temp <i>Architectural options:</i> GL13 = Powder glass GL6 = Block matrix glass GL8 = Wafer glass	Note: Extruded aluminum reveal/tile dividers are not optional for between fabric inserts.
W281 Fabric selection - side 1		
W281 Fabric selection - side 2		
V316 Maple (top trim finish)		
111 Jet Black (base finish)		
111 Jet Black (beltway finish)		
111 Jet Black (window frame finish)		
TEMP Glass option		

1. Top trim profile:
A = Flat
B = Square
C = Bullnose
E = Extruded Aluminum

2. Base height:
4 = 4" base height
6 = 6" base height (add \$50 per panel for this option)

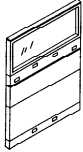
Add upcharge for architectural glass: (as applicable by width)

Width	Add
18"	\$87
20"	\$87
24"	\$103
30"	\$123
36"	\$147
42"	\$176
48"	\$201

Add to all products on this page: upcharge of \$36 per panel for P2 paint class options or \$64 per panel for P3 paint class options.

Beltway one side, window panel 49" H
 tiled with glass type "A" at top,
 fabric one side, laminate other side

description	w	h	pattern no.	grade						
				10	15	20	30	35	40	45
Tiled, fabric one side, Regular acoustics, Type A window on top, Beltway one side (fabric side)	18"	49"	R3B1TFLA49 18-() ()	\$1,525.	\$1,543.	\$1,577.	\$1,614.	\$1,645.	\$1,691.	\$1,733.
	20"	49"	R3B1TFLA49 20-() ()	1,525.	1,543.	1,577.	1,614.	1,645.	1,691.	1,733.
	24"	49"	R3B1TFLA49 24-() ()	1,573.	1,591.	1,625.	1,662.	1,693.	1,739.	1,781.
	30"	49"	R3B1TFLA49 30-() ()	1,673.	1,691.	1,725.	1,762.	1,793.	1,839.	1,881.
	36"	49"	R3B1TFLA49 36-() ()	1,989.	2,007.	2,041.	2,078.	2,109.	2,155.	2,197.
	42"	49"	R3B1TFLA49 42-() ()	2,154.	2,172.	2,206.	2,243.	2,274.	2,320.	2,362.
	48"	49"	R3B1TFLA49 48-() ()	2,251.	2,269.	2,303.	2,340.	2,371.	2,417.	2,459.



Order Code	Specification Information	Application Notes
Example: R3B1TFLA4918-A4K	<i>To order please specify pattern number including:</i>	<i>1. Top trim profile:</i>
R3 Reff Generation 3	1. Top trim profile	A = Flat
B1 Beltway one side	2. Base height	B = Square
T Tiled panel	3. Knockout option	C = Bullnose
FL Fabric BW side, laminate other	(K = with knockouts, N = without knockouts)	E = Extruded Aluminum
A Type A window	4. Tile divider (where optional)	2. Base height:
49 49" high	B = black steel divider or specify AA-anodized aluminum or painted option excluding silver	4 = 4" base height
18 18" wide	from page 5 for extruded aluminum divider (upcharge applicable, optional "tiled" style products only)	6 = 6" base height (add \$50 per panel for this option)
A Flat style top trim profile	5. Fabric side, finish (specify selection per insert; bottom up.)	The panels on this page will accept stacking modules to increase their height on 18" to 48"W panels only.
4 4" base height	6. Laminate side finish (specify selection per insert; bottom up.)	6" Raceway option increases panel height by 2 3/4".
K Include knockouts in base	7. Top trim finish	Product on this page can be attached to posts 49", 64", and 79"H as well as panels 42", 49", 64" and 79"H. Panels on this page will not attach to panels made before April 1997 without an attachment kit from page 118.
B Tile divider, black reveal	i) Top trim profile A,B or C options:	Remember to specify Beltway paint finish, glass type and windowframe finish from the paint selection at the front of the price list.
W281 Fabric selection - side 1A	V1, V2, V3, P1, P2, P3 finishes	79"H hookstrip reveal strips are ordered separately from page 118 at no charge.
W281 Fabric selection - side 1B	ii) Top trim profile E options:	These Panels will accept all core Laminates.
114 Folkstone grey - side 2A	AA-anodized aluminum or P1, P2, P3 finish listed on page 5 excluding silver	
114 Folkstone grey - side 2B	8. Base finish	
V316 Maple (top trim finish)	9. Beltway finish	
111 Jet Black (base finish)	10. Window frame finish	
111 Jet Black (beltway finish)	11. Glass option	
111 Jet Black (window frame finish)	Temp = Clear temp	
TEMP Glass option	Architectural options:	
	GL13 = Powder glass	
	GL6 = Block matrix glass	
	GL8 = Wafer glass	

Add upcharge for architectural glass: (as applicable by width)

Width	Add
18"	\$87
20"	\$87
24"	\$103
30"	\$123
36"	\$147
42"	\$176
48"	\$201

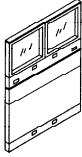
Frame finish:
 Add to all products on this page: upcharge of \$36 per panel for P2 paint class options or \$64 per panel for P3 paint class options.

Add upcharge for extruded aluminum reveal/tile divider: (as applicable by width)
 Optional non fabric tiled side only, fabric side always black

Width	Add
18"	\$15
20"	\$15
24"	\$16
30"	\$16
36"	\$17
42"	\$17
48"	\$22

Beltway one side, window panel 49" H
 tiled with glass type "B" at top,
 fabric one side, laminate other side

description	w	h	pattern no.	grade						
				10	15	20	30	35	40	45
Tiled, fabric one side, Regular acoustics, Type B window on top, Beltway one side (fabric side)	30"	49"	R3B1TFLB49 30-() ()	\$1,797.	\$1,815.	\$1,849.	\$1,886.	\$1,917.	\$1,963.	\$2,005.
	36"	49"	R3B1TFLB49 36-() ()	2,117.	2,135.	2,169.	2,206.	2,237.	2,283.	2,325.
	42"	49"	R3B1TFLB49 42-() ()	2,283.	2,301.	2,335.	2,372.	2,403.	2,449.	2,491.
	48"	49"	R3B1TFLB49 48-() ()	2,391.	2,409.	2,443.	2,480.	2,511.	2,557.	2,599.



Order Code	Specification Information	Application Notes
Example: R3B1TFLB4918-A4K	<i>To order please specify pattern number including:</i>	<i>1. Top trim profile:</i>
R3 Reff Generation 3	1. Top trim profile	A = Flat
B1 Beltway one side	2. Base height	B = Square
T Tiled panel	3. Knockout option	C = Bullnose
FL Fabric BW side, laminate other	(K = with knockouts, N = without knockouts)	E = Extruded Aluminum
B Type B window	4. Tile divider (where optional)	2. Base height:
49 49" high	B = black steel divider or specify AA-anodized aluminum or painted option excluding silver	4 = 4" base height
18 18" wide	from page 5 for extruded aluminum divider (upcharge applicable, optional "tiled" style products only)	6 = 6" base height (add \$50 per panel for this option)
A Flat style top trim profile	5. Fabric side, finish (specify selection per insert; bottom up.)	The panels on this page will accept stacking modules to increase their height on 18" to 48"W panels only.
4 4" base height	6. Laminate side finish (specify selection per insert; bottom up.)	6" Raceway option increases panel height by 2 3/4".
K Include knockouts in base	7. Top trim finish	Product on this page can be attached to posts 49", 64", and 79"H as well as panels 42", 49", 64" and 79"H. Panels on this page will not attach to panels made before April 1997 without an attachment kit from page 118.
B Tile divider, black reveal	i) Top trim profile A,B or C options:	Remember to specify Beltway paint finish, glass type and windowframe finish from the paint selection at the front of the price list.
W281 Fabric selection - side 1A	V1, V2, V3, P1, P2, P3 finishes	79"H hookstrip reveal strips are ordered separately from page 118 at no charge.
W281 Fabric selection - side 1B	ii) Top trim profile E options:	These Panels will accept all core Laminates.
114 Folkstone grey - side 2A	AA-anodized aluminum or P1, P2, P3 finish listed on page 5 excluding silver	
114 Folkstone grey - side 2B	8. Base finish	
V316 Maple (top trim finish)	9. Beltway finish	
111 Jet Black (base finish)	10. Window frame finish	
111 Jet Black (beltway finish)	11. Glass option	
111 Jet Black (window frame finish)	Temp = Clear temp	
TEMP Glass option	Architectural options:	
	GL13 = Powder glass	
	GL6 = Block matrix glass	
	GL8 = Wafer glass	

Add upcharge for architectural glass: (as applicable by width)

Width	Add
18"	\$87
20"	\$87
24"	\$103
30"	\$123
36"	\$147
42"	\$176
48"	\$201

Frame finish:
 Add to all products on this page:
 upcharge of \$36 per panel for P2 paint class options or \$64 per panel for P3 paint class options.

Add upcharge for extruded aluminum reveal/tile divider: (as applicable by width)
 Optional non fabric tiled side only, fabric side always black

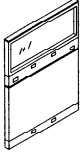
Width	Add
18"	\$15
20"	\$15
24"	\$16
30"	\$16
36"	\$17
42"	\$17
48"	\$22

Beltway one side, window panel 49" H
monolithic with glass at top,
fabric one side, laminate other side

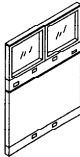
Reff Profiles Vol. One

Panels

description	w	h	pattern no.	grade 10	15	20	30	35	40	45
Monolithic, fabric one side, Type A window on top, Beltway one side (fabric side)	18"	49"	R3B1PFLA49 18-() ()	\$1,261.	\$1,271.	\$1,296.	\$1,341.	\$1,370.	\$1,414.	\$1,442.
	20"	49"	R3B1PFLA49 20-() ()	1,261.	1,271.	1,296.	1,341.	1,370.	1,414.	1,442.
	24"	49"	R3B1PFLA49 24-() ()	1,326.	1,336.	1,361.	1,406.	1,435.	1,479.	1,507.
	30"	49"	R3B1PFLA49 30-() ()	1,443.	1,453.	1,478.	1,523.	1,552.	1,596.	1,624.
	36"	49"	R3B1PFLA49 36-() ()	1,743.	1,753.	1,778.	1,823.	1,852.	1,896.	1,924.
	42"	49"	R3B1PFLA49 42-() ()	1,918.	1,928.	1,953.	1,998.	2,027.	2,071.	2,099.
	48"	49"	R3B1PFLA49 48-() ()	2,038.	2,048.	2,073.	2,118.	2,147.	2,191.	2,219.



Monolithic, fabric one side, Type B window on top, Beltway one side (fabric side)	30"	49"	R3B1PFLB49 30-() ()	1,567.	1,577.	1,602.	1,647.	1,676.	1,720.	1,748.
	36"	49"	R3B1PFLB49 36-() ()	1,871.	1,881.	1,906.	1,951.	1,980.	2,024.	2,052.
	42"	49"	R3B1PFLB49 42-() ()	2,047.	2,057.	2,082.	2,127.	2,156.	2,200.	2,228.
	48"	49"	R3B1PFLB49 48-() ()	2,178.	2,188.	2,213.	2,258.	2,287.	2,331.	2,359.



Order Code	Specification Information	Application Notes
Example: R3B1PFLA4918-A4K	<i>To order please specify pattern number including:</i>	<i>1. Top trim profile:</i>
R3 Reff Generation 3	1. Top trim profile	A = Flat
B1 Beltway one side	2. Base height	B = Square
P Monolithic panel	3. Knockout option	C = Bullnose
FL Fabric BW side, laminate other	(K = with knockouts, N = without knockouts)	E = Extruded Aluminum
A Type A window	4. Tile divider (where optional)	2. Base height:
49 49" high	B = black steel divider or specify AA-anodized aluminum or painted option excluding silver	4 = 4" base height
18 18" wide	from page 5 for extruded aluminum divider (upcharge applicable, optional "tiled" style products only)	6 = 6" base height (add \$50 per panel for this option)
A Flat style top trim profile	5. Fabric side, finish (specify selection per insert; bottom up.)	The panels on this page will accept stacking modules to increase their height on 18" to 48"W panels only.
4 4" base height	6. Laminate side finish (specify selection per insert; bottom up.)	6" Raceway option increases panel height by 2 3/4".
K Include knockouts in base	7. Top trim finish	Product on this page can be attached to posts 49", 64", and 79"H as well as panels 42", 49", 64" and 79"H. Panels on this page will not attach to panels made before April 1997 without an attachment kit from page 118.
B Tile divider, black reveal	i) Top trim profile A,B or C options:	Remember to specify Beltway paint finish, glass type and windowframe finish from the paint selection at the front of the price list.
W281 Fabric selection - side 1	V1, V2, V3, P1, P2, P3 finishes	79"H hookstrip reveal strips are ordered separately from page 118 at no charge.
114 Folkstone grey - side 2	ii) Top trim profile E options:	These Panels will accept all core Laminates.
V316 Maple (top trim finish)	AA-anodized aluminum or P1, P2, P3 finish listed on page 5 excluding silver	
111 Jet Black (base finish)	8. Base finish	
111 Jet Black (beltway finish)	9. Beltway finish	
111 Jet Black (window frame finish)	10. Window frame finish	
TEMP Glass option	11. Glass option	
	Temp = Clear temp	
	<i>Architectural options:</i>	
	GL13 = Powder glass	
	GL6 = Block matrix glass	
	GL8 = Wafer glass	

Add upcharge for architectural glass: (as applicable by width)

Width	Add
18"	\$87
20"	\$87
24"	\$103
30"	\$123
36"	\$147
42"	\$176
48"	\$201

Frame finish:
Add to all products on this page:
upcharge of \$35 per panel for P2 paint class options or \$63 per panel for P3 paint class options.

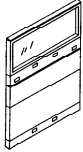
Add upcharge for extruded aluminum reveal/tile divider: (as applicable by width)
Optional non fabric tiled side only, fabric side always black

Width	Add
18"	\$15
20"	\$15
24"	\$16
30"	\$16
36"	\$17
42"	\$17
48"	\$22

Beltway one side, window panel 49" H
 tiled with type "A" glass at top,
 fabric one side, techwood other side

Reff Profiles Vol. One

description	w	h	pattern no.	grade						
				10	15	20	30	35	40	45
Tiled, fabric one side, Regular acoustics, Type A window on top, Beltway one side (fabric side)	18"	49"	R3B1TF1A49 18-() ()	\$1,596.	\$1,615.	\$1,652.	\$1,688.	\$1,719.	\$1,770.	\$1,811.
	20"	49"	R3B1TF1A49 20-() ()	1,596.	1,615.	1,652.	1,688.	1,719.	1,770.	1,811.
	24"	49"	R3B1TF1A49 24-() ()	1,650.	1,669.	1,706.	1,742.	1,773.	1,824.	1,865.
	30"	49"	R3B1TF1A49 30-() ()	1,753.	1,772.	1,809.	1,845.	1,876.	1,927.	1,968.
	36"	49"	R3B1TF1A49 36-() ()	2,085.	2,104.	2,141.	2,177.	2,208.	2,259.	2,300.
	42"	49"	R3B1TF1A49 42-() ()	2,259.	2,278.	2,315.	2,351.	2,382.	2,433.	2,474.
	48"	49"	R3B1TF1A49 48-() ()	2,359.	2,378.	2,415.	2,451.	2,482.	2,533.	2,574.

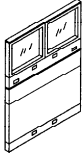


Order Code	Specification Information	Application Notes
Example: R3B1TF1A4918-A4K	<i>To order please specify pattern number including:</i>	<i>1. Top trim profile:</i>
R3 Reff Generation 3	1. Top trim profile	A = Flat
B1 Beltway one side	2. Base height	B = Square
T Tiled panel	3. Knockout option	C = Bullnose
F1 Fabric one side, V1 other	(K = with knockouts, N = without knockouts)	E = Extruded Aluminum
A Type A window	4. Tile divider (where optional)	2. Base height:
49 49" high	B = black steel divider or specify AA-anodized aluminum or painted option excluding silver	4 = 4" base height
18 18" wide	from page 5 for extruded aluminum divider (upcharge applicable, optional "tiled" style products only)	6 = 6" base height (add \$50 per panel for this option)
A Flat style top trim profile	5. Fabric side, finish (specify selection per insert; bottom up.)	The panels on this page will accept stacking modules to increase their height on 18" to 48"W panels only.
4 4" base height	6. Techwood side, finish (specify one V1 finish for side)	6" Raceway option increases panel height by 2 3/4".
K Include knockouts in base	7. Top trim finish	Product on this page can be attached to posts 49", 64", and 79"H as well as panels 42", 49", 64" and 79"H. Panels on this page will not attach to panels made before April 1997 without an attachment kit from page 118.
B Tile divider, black reveal	i) Top trim profile A,B or C options:	Remember to specify Beltway paint finish, glass type and window frame finish from the paint selection at the front of the price list.
W281 Fabric selection - side 1A	V1, V2, V3, P1, P2, P3 finishes	
W281 Fabric selection - side 1B	ii) Top trim profile E options:	
V316 Maple - side 2 tiled	AA-anodized aluminum or P1, P2, P3 finish listed on page 5 excluding silver	
V316 Maple (top trim finish)	8. Base finish	
111 Jet Black (base finish)	9. Beltway finish	
111 Jet Black (beltway finish)	10. Window frame finish	
111 Jet Black (window frame finish)	11. Glass option	79"H hookstrip reveal strips are ordered separately from page 118 at no charge.
TEMP Glass option	Temp = Clear temp	
	<i>Architectural options:</i>	
	GL13 = Powder glass	
	GL6 = Block matrix glass	
	GL8 = Wafer glass	

Add upcharge for architectural glass: (as applicable by width)	
Width	Add
18"	\$87
20"	\$87
24"	\$103
30"	\$123
36"	\$147
42"	\$176
48"	\$201
Frame finish:	
Add to all products on this page: upcharge of \$36 per panel for P2 paint class options or \$64 per panel for P3 paint class options.	
Add upcharge for extruded aluminum reveal/tile divider: (as applicable by width)	
Optional non fabric tiled side only, fabric side always black	
Width	Add
18"	\$15
20"	\$15
24"	\$16
30"	\$16
36"	\$17
42"	\$17
48"	\$22

Beltway one side, window panel 49" H
 tiled with type "B" glass at top,
 fabric one side, techwood other side

description	w	h	pattern no.	grade						
				10	15	20	30	35	40	45
Tiled, fabric one side, Regular acoustics, Type B window on top, Beltway one side (fabric side)	30"	49"	R3B1TF1B49 30-() ()	\$1,880.	\$1,899.	\$1,936.	\$1,972.	\$2,003.	\$2,054.	\$2,095.
	36"	49"	R3B1TF1B49 36-() ()	2,220.	2,239.	2,276.	2,312.	2,343.	2,394.	2,435.
	42"	49"	R3B1TF1B49 42-() ()	2,392.	2,411.	2,448.	2,484.	2,515.	2,566.	2,607.
	48"	49"	R3B1TF1B49 48-() ()	2,503.	2,522.	2,559.	2,595.	2,626.	2,677.	2,718.



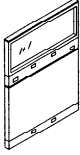
Order Code	Specification Information	Application Notes
Example: R3B1TF1B4930-A4K	<i>To order please specify pattern number including:</i>	<i>1. Top trim profile:</i>
R3 Reff Generation 3	1. Top trim profile	A = Flat
B1 Beltway one side	2. Base height	B = Square
T Tiled panel	3. Knockout option	C = Bullnose
F1 Fabric one side, V1 other	(K = with knockouts, N = without knockouts)	E = Extruded Aluminum
B Type B window	4. Tile divider (where optional)	2. Base height:
49 49" high	B = black steel divider or specify AA-anodized aluminum or painted option excluding silver	4 = 4" base height
30 30" wide	from page 5 for extruded aluminum divider (upcharge applicable, optional "tiled" style products only)	6 = 6" base height (add \$50 per panel for this option)
A Flat style top trim profile	5. Fabric side, finish (specify selection per insert; bottom up.)	The panels on this page will accept stacking modules to increase their height on 18" to 48"W panels only.
4 4" base height	6. Techwood side, finish (specify one V1 finish for side)	6" Raceway option increases panel height by 2 3/4".
K Include knockouts in base	7. Top trim finish	Product on this page can be attached to posts 49", 64", and 79"H as well as panels 42", 49", 64" and 79"H. Panels on this page will not attach to panels made before April 1997 without an attachment kit from page 118.
B Tile divider, black reveal	i) Top trim profile A,B or C options: V1, V2, V3, P1, P2, P3 finishes	Remember to specify Beltway paint finish, glass type and windowframe finish from the paint selection at the front of the price list.
W281 Fabric selection - side 1A	ii) Top trim profile E options: AA-anodized aluminum or P1, P2, P3 finish listed on page 5 excluding silver	79"H hookstrip reveal strips are ordered separately from page 118 at no charge.
W281 Fabric selection - side 1B	8. Base finish	
V316 Maple - side 2 tiled	9. Beltway finish	
V316 Maple (top trim finish)	10. Window frame finish	
111 Jet Black (base finish)	11. Glass option	
111 Jet Black (beltway finish)	Temp = Clear temp	
111 Jet Black (window frame finish)	<i>Architectural options:</i>	
TEMP Glass option	GL13 = Powder glass	
	GL6 = Block matrix glass	
	GL8 = Wafer glass	

Add upcharge for architectural glass: (as applicable by width)	
Width	Add
18"	\$87
20"	\$87
24"	\$103
30"	\$123
36"	\$147
42"	\$176
48"	\$201
Frame finish:	
Add to all products on this page: upcharge of \$35 per panel for P2 paint class options or \$63 per panel for P3 paint class options.	
Add upcharge for extruded aluminum reveal/tile divider: (as applicable by width)	
Optional non fabric tiled side only, fabric side always black	
Width	Add
18"	\$15
20"	\$15
24"	\$16
30"	\$16
36"	\$17
42"	\$17
48"	\$22

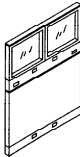
Beltway one side, window panel 49" H
monolithic with glass at top,
fabric one side, techwood other side

Reff Profiles Vol. One

description	w	h	pattern no.	grade 10	15	20	30	35	40	45
Monolithic, fabric one side, Type A window on top, Beltway one side (fabric side)	18"	49"	R3B1PF1A49 18-() ()	\$1,298.	\$1,308.	\$1,332.	\$1,378.	\$1,409.	\$1,452.	\$1,480.
	20"	49"	R3B1PF1A49 20-() ()	1,298.	1,308.	1,332.	1,378.	1,409.	1,452.	1,480.
	24"	49"	R3B1PF1A49 24-() ()	1,360.	1,370.	1,394.	1,440.	1,471.	1,514.	1,542.
	30"	49"	R3B1PF1A49 30-() ()	1,484.	1,494.	1,518.	1,564.	1,595.	1,638.	1,666.
	36"	49"	R3B1PF1A49 36-() ()	1,789.	1,799.	1,823.	1,869.	1,900.	1,943.	1,971.
	42"	49"	R3B1PF1A49 42-() ()	1,974.	1,984.	2,008.	2,054.	2,085.	2,128.	2,156.
	48"	49"	R3B1PF1A49 48-() ()	2,093.	2,103.	2,127.	2,173.	2,204.	2,247.	2,275.



Monolithic, fabric one side, Type B window on top, Beltway one side (fabric side)	30"	49"	R3B1PF1B49 30-() ()	1,609.	1,619.	1,643.	1,689.	1,720.	1,763.	1,791.
	36"	49"	R3B1PF1B49 36-() ()	1,921.	1,931.	1,955.	2,001.	2,032.	2,075.	2,103.
	42"	49"	R3B1PF1B49 42-() ()	2,104.	2,114.	2,138.	2,184.	2,215.	2,258.	2,286.
	48"	49"	R3B1PF1B49 48-() ()	2,235.	2,245.	2,269.	2,315.	2,346.	2,389.	2,417.

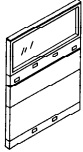


Order Code	Specification Information	Application Notes
Example: R3B1PF1A4918-A4K	<i>To order please specify pattern number including:</i>	<i>1. Top trim profile:</i>
R3 Reff Generation 3	1. Top trim profile	A = Flat
B1 Beltway one side	2. Base height	B = Square
P Monolithic panel	3. Knockout option	C = Bullnose
F1 Fabric one side, V1 other	(K = with knockouts, N = without knockouts)	E = Extruded Aluminum
A Type A window	4. Tile divider (where optional)	2. Base height:
49 49" high	B = black steel divider or specify AA-anodized aluminum or painted option excluding silver	4 = 4" base height
18 18" wide	from page 5 for extruded aluminum divider (upcharge applicable, optional "tiled" style products only)	6 = 6" base height (add \$50 per panel for this option)
A Flat style top trim profile	5. Fabric side, finish (specify selection per insert; bottom up.)	The panels on this page will accept stacking modules to increase their height on 18" to 48"W panels only.
4 4" base height	6. Techwood side, finish (specify one V1 finish for side)	6" Raceway option increases panel height by 2 3/4".
K Include knockouts in base	7. Top trim finish	Product on this page can be attached to posts 49", 64", and 79"H as well as panels 42", 49", 64" and 79"H. Panels on this page will not attach to panels made before April 1997 without an attachment kit from page 118.
B Tile divider, black reveal	i) Top trim profile A,B or C options: V1, V2, V3, P1, P2, P3 finishes	Remember to specify Beltway paint finish, glass type and windowframe finish from the paint selection at the front of the price list.
W281 Fabric selection - side 1	ii) Top trim profile E options: AA-anodized aluminum or P1, P2, P3 finish listed on page 5 excluding silver	79"H hookstrip reveal strips are ordered separately from page 118 at no charge.
V316 Maple - side 2 tiled	8. Base finish	
V316 Maple (top trim finish)	9. Beltway finish	
111 Jet Black (base finish)	10. Window frame finish	
111 Jet Black (beltway finish)	11. Glass option	
111 Jet Black (window frame finish)	Temp = Clear temp	
TEMP Glass option	Architectural options:	
	GL13 = Powder glass	
	GL6 = Block matrix glass	
	GL8 = Wafer glass	

Add upcharge for architectural glass: (as applicable by width)	
Width	Add
18"	\$87
20"	\$87
24"	\$103
30"	\$123
36"	\$147
42"	\$176
48"	\$201
Frame finish:	
Add to all products on this page: upcharge of \$36 per panel for P2 paint class options or \$64 per panel for P3 paint class options.	
Add upcharge for extruded aluminum reveal/tile divider: (as applicable by width)	
Optional non fabric tiled side only, fabric side always black	
Width	Add
18"	\$15
20"	\$15
24"	\$16
30"	\$16
36"	\$17
42"	\$17
48"	\$22

Beltway one side, window panel 49" H
 tiled with type "A" glass at top,
 fabric one side, conventional veneer other side

description	w	h	pattern no.	grade						
				10	15	20	30	35	40	45
Tiled, fabric one side, Regular acoustics, Type A window on top, Beltway one side (fabric side)	18"	49"	R3B1TF2A49 18-() ()	\$1,741.	\$1,759.	\$1,795.	\$1,830.	\$1,861.	\$1,909.	\$1,951.
	20"	49"	R3B1TF2A49 20-() ()	1,741.	1,759.	1,795.	1,830.	1,861.	1,909.	1,951.
	24"	49"	R3B1TF2A49 24-() ()	1,795.	1,813.	1,849.	1,884.	1,915.	1,963.	2,005.
	30"	49"	R3B1TF2A49 30-() ()	1,905.	1,923.	1,959.	1,994.	2,025.	2,073.	2,115.
	36"	49"	R3B1TF2A49 36-() ()	2,262.	2,280.	2,316.	2,351.	2,382.	2,430.	2,472.
	42"	49"	R3B1TF2A49 42-() ()	2,451.	2,469.	2,505.	2,540.	2,571.	2,619.	2,661.
	48"	49"	R3B1TF2A49 48-() ()	2,559.	2,577.	2,613.	2,648.	2,679.	2,727.	2,769.



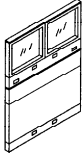
Order Code	Specification Information	Application Notes
Example: R3B1TF2A4918-A4K	<i>To order please specify pattern number including:</i>	<i>1. Top trim profile:</i>
R3 Reff Generation 3	1. Top trim profile	A = Flat
B1 Beltway one side	2. Base height	B = Square
T Tiled panel	3. Knockout option	C = Bullnose
F2 Fabric one side, V2 other	(K = with knockouts, N = without knockouts)	E = Extruded Aluminum
A Type A window	4. Tile divider (where optional)	2. Base height:
49 49" high	B = black steel divider or specify AA-anodized aluminum or painted option excluding silver	4 = 4" base height
18 18" wide	from page 5 for extruded aluminum divider (upcharge applicable, optional "tiled" style products only)	6 = 6" base height (add \$50 per panel for this option)
A Flat style top trim profile	5. Fabric side, finish (specify selection per insert; bottom up.)	The panels on this page will accept stacking modules to increase their height on 18" to 48"W panels only.
4 4" base height	6. Conventional veneer side, finish (specify one V2 finish for side)	6" Raceway option increases panel height by 2 3/4".
K Include knockouts in base	7. Top trim finish	Product on this page can be attached to posts 49", 64", and 79"H as well as panels 42", 49", 64" and 79"H. Panels on this page will not attach to panels made before April 1997 without an attachment kit from page 118.
B Tile divider, black reveal	i) Top trim profile A,B or C options:	Remember to specify Beltway paint finish, glass type and window frame finish from the paint selection at the front of the price list.
W281 Fabric selection - side 1A	V1, V2, V3, P1, P2, P3 finishes	
W281 Fabric selection - side 1B	ii) Top trim profile E options:	
V316 Maple surface - side 2 tiled	AA-anodized aluminum or P1, P2, P3 finish listed on page 5 excluding silver	
V316 Maple (top trim finish)	8. Base finish	
111 Jet Black (base finish)	9. Beltway finish	
111 Jet Black (beltway finish)	10. Window frame finish	
111 Jet Black (window frame finish)	11. Glass option	
TEMP Glass option	Temp = Clear temp	79"H hookstrip reveal strips are ordered separately from page 118 at no charge.
	<i>Architectural options:</i>	
	GL13 = Powder glass	
	GL6 = Block matrix glass	
	GL8 = Wafer glass	

Add upcharge for architectural glass: (as applicable by widths)	
Width	Add
18"	\$87
20"	\$87
24"	\$103
30"	\$123
36"	\$147
42"	\$176
48"	\$201
Frame finish:	
Add to all products on this page: upcharge of \$36 per panel for P2 paint class options or \$64 per panel for P3 paint class options.	
Add upcharge for extruded aluminum reveal/tile divider: (as applicable by width)	
Optional non fabric tiled side only, fabric side always black	
Width	Add
18"	\$15
20"	\$15
24"	\$16
30"	\$16
36"	\$17
42"	\$17
48"	\$22

Beltway one side, window panel 49" H
 tiled with type "B" glass at top,
 fabric one side, conventional veneer other side

Reff Profiles Vol. One

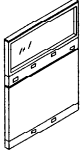
description	w	h	pattern no.	grade						
				10	15	20	30	35	40	45
Tiled, fabric one side, Regular acoustics, Type B window on top, Beltway one side (fabric side)	30"	49"	R3B1TF2B49 30-() ()	\$2,030.	\$2,048.	\$2,084.	\$2,119.	\$2,150.	\$2,198.	\$2,240.
	36"	49"	R3B1TF2B49 36-() ()	2,394.	2,412.	2,448.	2,483.	2,514.	2,562.	2,604.
	42"	49"	R3B1TF2B49 42-() ()	2,581.	2,599.	2,635.	2,670.	2,701.	2,749.	2,791.
	48"	49"	R3B1TF2B49 48-() ()	2,701.	2,719.	2,755.	2,790.	2,821.	2,869.	2,911.



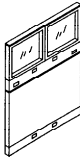
Order Code	Specification Information	Application Notes
Example: R3B1TF2B4930-A4K	<i>To order please specify pattern number including:</i>	<i>1. Top trim profile:</i>
R3 Reff Generation 3	1. Top trim profile	A = Flat
B1 Beltway one side	2. Base height	B = Square
T Tiled panel	3. Knockout option	C = Bullnose
F2 Fabric one side, V2 other	(K = with knockouts, N = without knockouts)	E = Extruded Aluminum
B Type B window	4. Tile divider (where optional)	2. Base height:
49 49" high	B = black steel divider or specify AA-anodized aluminum or painted option excluding silver	4 = 4" base height
30 30" wide	from page 5 for extruded aluminum divider (upcharge applicable, optional "tiled" style products only)	6 = 6" base height (add \$50 per panel for this option)
A Flat style top trim profile	5. Fabric side, finish (specify selection per insert; bottom up.)	The panels on this page will accept stacking modules to increase their height on 18" to 48"W panels only.
4 4" base height	6. Conventional veneer side, finish (specify one V2 finish for side)	6" Raceway option increases panel height by 2 3/4".
K Include knockouts in base	7. Top trim finish	Product on this page can be attached to posts 49", 64", and 79"H as well as panels 42", 49", 64" and 79"H. Panels on this page will not attach to panels made before April 1997 without an attachment kit from page 118.
B Tile divider, black reveal	i) Top trim profile A,B or C options: V1, V2, V3, P1, P2, P3 finishes	Remember to specify Beltway paint finish, glass type and windowframe finish from the paint selection at the front of the price list.
W281 Fabric selection - side 1A	ii) Top trim profile E options: AA-anodized aluminum or P1, P2, P3 finish listed on page 5 excluding silver	79"H hookstrip reveal strips are ordered separately from page 118 at no charge.
W281 Fabric selection - side 1B	8. Base finish	
V316 Maple surface - side 2 tiled	9. Beltway finish	
V316 Maple (top trim finish)	10. Window frame finish	
111 Jet Black (base finish)	11. Glass option	
111 Jet Black (beltway finish)	Temp = Clear temp	
111 Jet Black (window frame finish)	Architectural options:	
TEMP Glass option	GL13 = Powder glass	
	GL6 = Block matrix glass	
	GL8 = Wafer glass	

Beltway one side, window panel 49" H
monolithic with glass at top,
fabric one side, conventional veneer other side

description	w	h	pattern no.	grade 10	15	20	30	35	40	45
Monolithic, fabric one side, Type A window on top, Beltway one side (fabric side)	18"	49"	R3B1PF2A49 18-() ()	\$1,320.	\$1,330.	\$1,354.	\$1,400.	\$1,431.	\$1,474.	\$1,502.
	20"	49"	R3B1PF2A49 20-() ()	1,320.	1,330.	1,354.	1,400.	1,431.	1,474.	1,502.
	24"	49"	R3B1PF2A49 24-() ()	1,384.	1,394.	1,418.	1,464.	1,495.	1,538.	1,566.
	30"	49"	R3B1PF2A49 30-() ()	1,512.	1,522.	1,546.	1,592.	1,623.	1,666.	1,694.
	36"	49"	R3B1PF2A49 36-() ()	1,823.	1,833.	1,857.	1,903.	1,934.	1,977.	2,005.
	42"	49"	R3B1PF2A49 42-() ()	2,004.	2,014.	2,038.	2,084.	2,115.	2,158.	2,186.
	48"	49"	R3B1PF2A49 48-() ()	2,125.	2,135.	2,159.	2,205.	2,236.	2,279.	2,307.



Monolithic, fabric one side, Type B window on top, Beltway one side (fabric side)	30"	49"	R3B1PF2B49 30-() ()	1,637.	1,647.	1,671.	1,717.	1,748.	1,791.	1,819.
	36"	49"	R3B1PF2B49 36-() ()	1,955.	1,965.	1,989.	2,035.	2,066.	2,109.	2,137.
	42"	49"	R3B1PF2B49 42-() ()	2,134.	2,144.	2,168.	2,214.	2,245.	2,288.	2,316.
	48"	49"	R3B1PF2B49 48-() ()	2,267.	2,277.	2,301.	2,347.	2,378.	2,421.	2,449.



Order Code	Specification Information	Application Notes
Example: R3B1PF2A4918-A4K	<i>To order please specify pattern number including:</i>	<i>1. Top trim profile:</i>
R3 Reff Generation 3		A = Flat
B1 Beltway one side	1. Top trim profile	B = Square
P Monolithic panel	2. Base height	C = Bullnose
F2 Fabric one side, V2 other	3. Knockout option (K = with knockouts, N = without knockouts)	E = Extruded Aluminum
A Type A window	4. Tile divider (where optional) B = black steel divider or specify AA-anodized aluminum or painted option excluding silver from page 5 for extruded aluminum divider (upcharge applicable, optional "tiled" style products only)	2. Base height: 4 = 4" base height 6 = 6" base height (add \$50 per panel for this option)
49 49" high	5. Fabric side, finish (specify selection per insert; bottom up.)	The panels on this page will accept stacking modules to increase their height on 18" to 48"W panels only.
18 18" wide	6. Conventional veneer side, finish (specify one V2 finish for side)	6" Raceway option increases panel height by 2 3/4".
A Flat style top trim profile	7. Top trim finish i) Top trim profile A,B or C options: V1, V2, V3, P1, P2, P3 finishes ii) Top trim profile E options: AA-anodized aluminum or P1, P2, P3 finish listed on page 5 excluding silver	Product on this page can be attached to posts 49", 64", and 79"H as well as panels 42", 49", 64" and 79"H. Panels on this page will not attach to panels made before April 1997 without an attachment kit from page 118.
4 4" base height	8. Base finish	Remember to specify Beltway paint finish, glass type and windowframe finish from the paint selection at the front of the price list.
K Include knockouts in base	9. Beltway finish	
B Tile divider, black reveal	10. Window frame finish	79"H hookstrip reveal strips are ordered separately from page 118 at no charge.
W281 Fabric selection - side 1	11. Glass option Temp = Clear temp <i>Architectural options:</i> GL13 = Powder glass GL6 = Block matrix glass GL8 = Wafer glass	
V316 Maple surface - side 2		
V316 Maple (top trim finish)		
111 Jet Black (base finish)		
111 Jet Black (beltway finish)		
111 Jet Black (window frame finish)		
TEMP Glass option		

Add upcharge for architectural glass: (as applicable by widths)

Width	Add
18"	\$87
20"	\$87
24"	\$103
30"	\$123
36"	\$147
42"	\$176
48"	\$201

Frame finish:
Add to all products on this page:
upcharge of \$36 per panel for P2
paint class options or \$64 per panel
for P3 paint class options.

Add upcharge for
extruded aluminum reveal/tile
divider: (as applicable by width)
Optional non fabric tiled side only,
fabric side always black

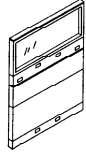
Width	Add
18"	\$15
20"	\$15
24"	\$16
30"	\$16
36"	\$17
42"	\$17
48"	\$22

Beltway one side, window panel 49" H

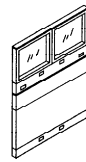
Reff Profiles Vol. One

tilled with glass at top, fabric one side, exotic veneer other side

description	w	h	pattern no.	grade 10	15	20	30	35	40	45
Tiled, fabric one side, Beltway fabric side	18"	49"	R3B1TF3A49 18-() ()	\$2,106.	\$2,124.	\$2,160.	\$2,195.	\$2,226.	\$2,274.	\$2,316.
Type A window on top, Regular acoustics	20"	49"	R3B1TF3A49 20-() ()	2,106.	2,124.	2,160.	2,195.	2,226.	2,274.	2,316.
	24"	49"	R3B1TF3A49 24-() ()	2,169.	2,187.	2,223.	2,258.	2,289.	2,337.	2,379.
	30"	49"	R3B1TF3A49 30-() ()	2,298.	2,316.	2,352.	2,387.	2,418.	2,466.	2,508.
	36"	49"	R3B1TF3A49 36-() ()	2,731.	2,749.	2,785.	2,820.	2,851.	2,899.	2,941.
	42"	49"	R3B1TF3A49 42-() ()	2,955.	2,973.	3,009.	3,044.	3,075.	3,123.	3,165.
	48"	49"	R3B1TF3A49 48-() ()	3,083.	3,101.	3,137.	3,172.	3,203.	3,251.	3,293.



Tiled, fabric one side, Beltway fabric side	30"	49"	R3B1TF3B49 30-() ()	2,423.	2,441.	2,477.	2,512.	2,543.	2,591.	2,633.
Type B window on top, Regular acoustics	36"	49"	R3B1TF3B49 36-() ()	2,863.	2,881.	2,917.	2,952.	2,983.	3,031.	3,073.
	42"	49"	R3B1TF3B49 42-() ()	3,085.	3,103.	3,139.	3,174.	3,205.	3,253.	3,295.
	48"	49"	R3B1TF3B49 48-() ()	3,225.	3,243.	3,279.	3,314.	3,345.	3,393.	3,435.



Order Code	Specification Information	Application Notes
Example: R3B1TF3A4918-A4K	<i>To order please specify pattern number including:</i>	<i>1. Top trim profile:</i>
R3 Reff Generation 3	1. Top trim profile	A = Flat
B1 Beltway one side	2. Base height	B = Square
T Tiled panel	3. Knockout option	C = Bullnose
F3 Fabric one side, V3 other	(K = with knockouts, N = without knockouts)	E = Extruded Aluminum
A Type A window	4. Tile divider (where optional)	2. Base height:
49 49" high	B = black steel divider or specify AA-anodized aluminum or painted option excluding silver	4 = 4" base height
18 18" wide	from page 5 for extruded aluminum divider (upcharge applicable, optional "tiled" style products only)	6 = 6" base height (add \$50 per panel for this option)
A Flat style top trim profile	5. Fabric side, finish (specify selection per insert; bottom up.)	The panels on this page will accept stacking modules to increase their height on 18" to 48"W panels only.
4 4" base height	6. Exotic veneer side, finish (specify one V3 finish for side)	6" Raceway option increases panel height by 2 3/4".
K Include knockouts in base	7. Top trim finish	Product on this page can be attached to posts 49", 64", and 79"H as well as panels 42", 49", 64" and 79"H. Panels on this page will not attach to panels made before April 1997 without an attachment kit from page 118.
B Tile divider, black reveal	i) Top trim profile A,B or C options: V1, V2, V3, P1, P2, P3 finishes	Remember to specify Beltway paint finish, glass type and window frame finish from the paint selection at the front of the price list.
W281 Fabric selection - side 1A	ii) Top trim profile E options: AA-anodized aluminum or P1, P2, P3 finish listed on page 5 excluding silver	79"H hookstrip reveal strips are ordered separately from page 118 at no charge.
W281 Fabric selection - side 1B	8. Base finish	
V512 Figured Anigre surface - side 2 tiled	9. Beltway finish	
V512 Figured Anigre (top trim finish)	10. Window frame finish	
111 Jet Black (base finish)	11. Glass option	
111 Jet Black (beltway finish)	Temp = Clear temp	
111 Jet Black (window frame finish)	Architectural options:	
TEMP Glass option	GL13 = Powder glass	
	GL6 = Block matrix glass	
	GL8 = Wafer glass	

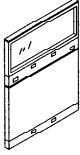
Beltway one side, window panel 49" H

Reff Profiles Vol. One

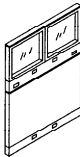
monolithic with glass at top, fabric one side, exotic veneer other side

Panels

description	w	h	pattern no.	grade 10	15	20	30	35	40	45
Monolithic, fabric one side, Beltway fabric side Type A window on top, Regular acoustics	18"	49"	R3B1PF3A49 18-() ()	\$1,732.	\$1,742.	\$1,766.	\$1,812.	\$1,843.	\$1,886.	\$1,914.
	20"	49"	R3B1PF3A49 20-() ()	1,732.	1,742.	1,766.	1,812.	1,843.	1,886.	1,914.
	24"	49"	R3B1PF3A49 24-() ()	1,815.	1,825.	1,849.	1,895.	1,926.	1,969.	1,997.
	30"	49"	R3B1PF3A49 30-() ()	1,976.	1,986.	2,010.	2,056.	2,087.	2,130.	2,158.
	36"	49"	R3B1PF3A49 36-() ()	2,387.	2,397.	2,421.	2,467.	2,498.	2,541.	2,569.
	42"	49"	R3B1PF3A49 42-() ()	2,620.	2,630.	2,654.	2,700.	2,731.	2,774.	2,802.
	48"	49"	R3B1PF3A49 48-() ()	2,774.	2,784.	2,808.	2,854.	2,885.	2,928.	2,956.



Monolithic, fabric one side, Beltway fabric side Type B window on top, Regular acoustics	30"	49"	R3B1PF3B49 30-() ()	2,101.	2,111.	2,135.	2,181.	2,212.	2,255.	2,283.
	36"	49"	R3B1PF3B49 36-() ()	2,519.	2,529.	2,553.	2,599.	2,630.	2,673.	2,701.
	42"	49"	R3B1PF3B49 42-() ()	2,750.	2,760.	2,784.	2,830.	2,861.	2,904.	2,932.
	48"	49"	R3B1PF3B49 48-() ()	2,916.	2,926.	2,950.	2,996.	3,027.	3,070.	3,098.



Order Code	Specification Information	Application Notes
Example: R3B1PF3A4918-A4K	<i>To order please specify pattern number including:</i>	<i>1. Top trim profile:</i>
R3 Reff Generation 3	1. Top trim profile	A = Flat
B1 Beltway one side	2. Base height	B = Square
P Monolithic panel	3. Knockout option	C = Bullnose
F3 Fabric one side, V3 other	(K = with knockouts, N = without knockouts)	E = Extruded Aluminum
A Type A window	4. Tile divider (where optional)	2. Base height:
49 49" high	B = black steel divider or specify AA-anodized aluminum or painted option excluding silver	4 = 4" base height
18 18" wide	from page 5 for extruded aluminum divider (upcharge applicable, optional "tiled" style products only)	6 = 6" base height (add \$50 per panel for this option)
A Flat style top trim profile	5. Fabric side, finish (specify selection per insert; bottom up.)	The panels on this page will accept stacking modules to increase their height on 18" to 48"W panels only.
4 4" base height	6. Exotic veneer side, finish (specify one V3 finish for side)	6" Raceway option increases panel height by 2 3/4".
K Include knockouts in base	7. Top trim finish	Product on this page can be attached to posts 49", 64", and 79"H as well as panels 42", 49", 64" and 79"H. Panels on this page will not attach to panels made before April 1997 without an attachment kit from page 118.
B Tile divider, black reveal	i) Top trim profile A,B or C options: V1, V2, V3, P1, P2, P3 finishes	Remember to specify Beltway paint finish, glass type and window frame finish from the paint selection at the front of the price list.
W281 Fabric selection - side 1	ii) Top trim profile E options: AA-anodized aluminum or P1, P2, P3 finish listed on page 5 excluding silver	79"H hookstrip reveal strips are ordered separately from page 118 at no charge.
V512 Figured Anigre surface - side 2	8. Base finish	
V512 Figured Anigre (top trim finish)	9. Beltway finish	
111 Jet Black (base finish)	10. Window frame finish	
111 Jet Black (beltway finish)	11. Glass option	
111 Jet Black (window frame finish)	Temp = Clear temp	
TEMP Glass option	Architectural options:	
	GL13 = Powder glass	
	GL6 = Block matrix glass	
	GL8 = Wafer glass	

Add upcharge for architectural glass: (as applicable by widths)

Width	Add
18"	\$87
20"	\$87
24"	\$103
30"	\$123
36"	\$147
42"	\$176
48"	\$201

Frame finish:
Add to all products on this page:
upcharge of \$36 per panel for P2 paint class options or \$64 per panel for P3 paint class options.

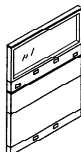
Add upcharge for extruded aluminum reveal/tile divider: (as applicable by width)
Optional non fabric tiled side only, fabric side always black

Width	Add
18"	\$15
20"	\$15
24"	\$16
30"	\$16
36"	\$17
42"	\$17
48"	\$22

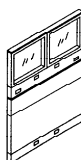
Beltway two sides, window panel 49" H tiled with glass at top

Reff Profiles Vol. One

description	w	h	pattern no.	grade 10	15	20	30	35	40	45
Tiled, fabric both sides, Regular acoustics, Type A window on top, Beltway two sides	18"	49"	R3B2TFFA49 18-() ()	\$1,409.	\$1,445.	\$1,505.	\$1,581.	\$1,645.	\$1,741.	\$1,797.
	20"	49"	R3B2TFFA49 20-() ()	1,409.	1,445.	1,505.	1,581.	1,645.	1,741.	1,797.
	24"	49"	R3B2TFFA49 24-() ()	1,460.	1,496.	1,556.	1,632.	1,696.	1,792.	1,848.
	30"	49"	R3B2TFFA49 30-() ()	1,562.	1,598.	1,658.	1,734.	1,798.	1,894.	1,950.
	36"	49"	R3B2TFFA49 36-() ()	1,879.	1,915.	1,975.	2,051.	2,115.	2,211.	2,267.
	42"	49"	R3B2TFFA49 42-() ()	2,047.	2,083.	2,143.	2,219.	2,283.	2,379.	2,435.
	48"	49"	R3B2TFFA49 48-() ()	2,146.	2,182.	2,242.	2,318.	2,382.	2,478.	2,534.



Tiled, fabric both sides, Regular acoustics, Type B window on top, Beltway two sides	30"	49"	R3B2TFFB49 30-() ()	1,683.	1,719.	1,779.	1,855.	1,919.	2,015.	2,071.
	36"	49"	R3B2TFFB49 36-() ()	2,010.	2,046.	2,106.	2,182.	2,246.	2,342.	2,398.
	42"	49"	R3B2TFFB49 42-() ()	2,176.	2,212.	2,272.	2,348.	2,412.	2,508.	2,564.
	48"	49"	R3B2TFFB49 48-() ()	2,286.	2,322.	2,382.	2,458.	2,522.	2,618.	2,674.

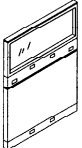
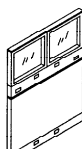


Order Code	Specification Information	Application Notes
Example: R3B2TFFA4918-A4K	<i>To order please specify pattern number including:</i>	<i>1. Top trim profile:</i>
R3 Reff Generation 3	1. Top trim profile	A = Flat
B2 Beltway two sides	2. Base height	B = Square
T Tiled panel	3. Knockout option	C = Bullnose
FF Fabric on both sides	(K = with knockouts,	E = Extruded Aluminum
A Type A window	N = without knockouts)	
49 49" high	4. Panel side 1 finish (specify selection per insert)	<i>2. Base height:</i>
18 18" wide	5. Panel side 2 finish (specify selection per insert)	4 = 4" base height
A Flat style top trim profile	6. Top trim finish	6 = 6" base height (add \$50 per panel for this option)
4 4" base height	i) Top trim profile A,B or C options:	The panels on this page will accept stacking modules to increase their height on 18" to 48"W panels only.
K Include knockouts in base	V1, V2, V3, P1, P2, P3 finishes	6" Raceway option increases panel height by 2 3/4".
W281 Fabric selection - side 1A	ii) Top trim profile E options:	Product on this page can be attached to posts 49", 64", and 79"H as well as panels 42", 49", 64" and 79"H. Panels on this page will not attach to panels made before April 1997 without an attachment kit from page 118.
W281 Fabric selection - side 1B	AA-anodized aluminum or P1, P2, P3 finish listed on page 5 excluding silver	Remember to specify Beltway paint finish, glass type and windowframe finish from the paint selection at the front of the price list.
W281 Fabric selection - side 2A	7. Base finish	79"H hookstrip reveal strips are ordered separately from page 118 at no charge.
W281 Fabric selection - side 2B	8. Beltway finish	
V316 Maple (top trim finish)	9. Window frame finish	
111 Jet Black (base finish)	10. Glass option	
111 Jet Black (beltway finish)	Temp = clear temp	
111 Jet Black (window frame finish)	<i>Architectural options:</i>	
TEMP Glass option	GL13 = Powder glass	
	GL6 = Block matrix glass	
	GL8 = Wafer glass	

Beltway two sides, window panel 49" H monolithic with glass at top

Reff Profiles Vol. One

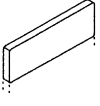
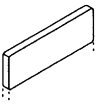
Panels

description	w	h	pattern no.	grade 10	15	20	30	35	40	45
Monolithic, fabric both sides, Type A window on top, Beltway two sides 	18"	49"	R3B2PFFA49 18-() ()	\$1,276.	\$1,298.	\$1,344.	\$1,434.	\$1,498.	\$1,580.	\$1,634.
	20"	49"	R3B2PFFA49 20-() ()	1,276.	1,298.	1,344.	1,434.	1,498.	1,580.	1,634.
	24"	49"	R3B2PFFA49 24-() ()	1,321.	1,343.	1,389.	1,479.	1,543.	1,625.	1,679.
	30"	49"	R3B2PFFA49 30-() ()	1,410.	1,432.	1,478.	1,568.	1,632.	1,714.	1,768.
	36"	49"	R3B2PFFA49 36-() ()	1,676.	1,698.	1,744.	1,834.	1,898.	1,980.	2,034.
	42"	49"	R3B2PFFA49 42-() ()	1,823.	1,845.	1,891.	1,981.	2,045.	2,127.	2,181.
	48"	49"	R3B2PFFA49 48-() ()	1,910.	1,932.	1,978.	2,068.	2,132.	2,214.	2,268.
Monolithic, fabric both sides, Type B window on top, Beltway two sides 	30"	49"	R3B2PFFB49 30-() ()	1,531.	1,553.	1,599.	1,689.	1,753.	1,835.	1,889.
	36"	49"	R3B2PFFB49 36-() ()	1,807.	1,829.	1,875.	1,965.	2,029.	2,111.	2,165.
	42"	49"	R3B2PFFB49 42-() ()	1,952.	1,974.	2,020.	2,110.	2,174.	2,256.	2,310.
	48"	49"	R3B2PFFB49 48-() ()	2,050.	2,072.	2,118.	2,208.	2,272.	2,354.	2,408.

Order Code	Specification Information	Application Notes	
Example: R3B2PFFA4918-A4K	<i>To order please specify pattern number including:</i>	<i>1. Top trim profile:</i> A = Flat B = Square C = Bullnose E = Extruded Aluminum	Note: Extruded aluminum reveal/tile dividers are not optional for between fabric inserts.
R3	Reff Generation 3		
B2	Beltway two sides		
P	Monolithic panel		Add upcharge for architectural glass: <i>(as applicable by width)</i>
FF	Fabric on both sides		
A	Type A window		Width Add
49	49" high		18" \$87
18	18" wide		20" \$87
A	Flat style top trim profile		24" \$103
4	4" base height		30" \$123
K	Include knockouts in base		36" \$147
W281	Fabric selection - side 1		42" \$176
W281	Fabric selection - side 2		48" \$201
V316	Maple (top trim finish)		
111	Jet Black (base finish)		
111	Jet Black (beltway finish)		
111	Jet Black (window frame finish)		
TEMP	Glass option		

Stacking modules *fabric*

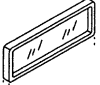
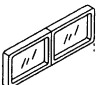
Reff Profiles Vol. One

description	w	h	pattern no.	grade 10	15	20	30	35	40	45
Stacking modules *,**	18"	8"	R3SFF08 18	\$227.	\$235.	\$257.	\$293.	\$305.	\$327.	\$345.
Fabric both sides	20"	8"	R3SFF08 20	227.	235.	257.	293.	305.	327.	345.
	24"	8"	R3SFF08 24	237.	245.	267.	303.	315.	337.	355.
	30"	8"	R3SFF08 30	265.	273.	295.	331.	343.	365.	383.
	36"	8"	R3SFF08 36	289.	297.	319.	355.	367.	389.	407.
	42"	8"	R3SFF08 42	314.	322.	344.	380.	392.	414.	432.
	48"	8"	R3SFF08 48	339.	347.	369.	405.	417.	439.	457.
Stacking modules*	18"	15"	R3SFF15 18	307.	325.	359.	393.	425.	473.	499.
Fabric both sides	20"	15"	R3SFF15 20	307.	325.	359.	393.	425.	473.	499.
	24"	15"	R3SFF15 24	324.	342.	376.	410.	442.	490.	516.
	30"	15"	R3SFF15 30	357.	375.	409.	443.	475.	523.	549.
	36"	15"	R3SFF15 36	395.	413.	447.	481.	513.	561.	587.
	42"	15"	R3SFF15 42	425.	443.	477.	511.	543.	591.	617.
	48"	15"	R3SFF15 48	459.	477.	511.	545.	577.	625.	651.

Order Code	Specification Information	Application Notes
Example: R3SFF0818	<i>To order please specify:</i>	* Not for use on 79"H panels.
R3 Reff Generation 3	1. Pattern number	* * Suitable only for top of any
S Stacking module	<i>including height and width</i>	panel. Cannot be stacked upon.
FF Fabric/fabric	2. Panel side 1 finish	8"h module will not accept
08 8" high	<i>fabric only</i>	additional modules on top.
18 18" wide	3. Panel side 2 finish	Use of 8" module on panel heights
W281 Fabric selection - side 1	<i>fabric only</i>	other than 34"h will require custom
W281 Fabric selection - side 2		end trims and Hi-Lo parts.

Stacking modules on this page are high acoustic with a hard board septum and fiberglass.

Stacking modules window

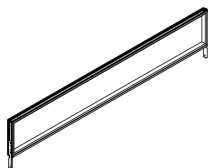
description	w	h	pattern no.	clear glass	arch glass	add for P2 finish	add for P3 finish	AA frame upcharge
Stacking window module*	18"	15"	RSWA15 18	\$502.	\$604.	\$16.	\$32.	\$51.
Single glass, type "A"	20"	15"	RSWA15 20	502.	604.	16.	32.	51.
	24"	15"	RSWA15 24	530.	644.	16.	32.	54.
	30"	15"	RSWA15 30	613.	718.	16.	32.	60.
	36"	15"	RSWA15 36	637.	809.	16.	32.	62.
	42"	15"	RSWA15 42	669.	867.	16.	32.	65.
	48"	15"	RSWA15 48	694.	924.	16.	32.	68.
Stacking window module*	30"	15"	RSWB15 30	735.	878.	16.	32.	72.
Center mullion, type "B"	36"	15"	RSWB15 36	769.	937.	16.	32.	75.
	42"	15"	RSWB15 42	801.	998.	16.	32.	78.
	48"	15"	RSWB15 48	831.	1,059.	16.	32.	81.
Stacking window module*	18"	30"	RSWC30 18	606.	702.	26.	40.	60.
	20"	30"	RSWC30 20	606.	702.	26.	40.	60.
	24"	30"	RSWC30 24	646.	765.	26.	40.	65.
18" - 24"	30"	30"	RSWC30 30	842.	984.	26.	40.	83.
	36"	30"	RSWC30 36	958.	1,132.	26.	40.	91.
	42"	30"	RSWC30 42	1,028.	1,228.	26.	40.	99.
	48"	30"	RSWC30 48	1,088.	1,320.	26.	40.	104.

Order Code	Specification Information	Application Notes
Example: RSWA1518 () ()	<i>To order please specify:</i>	* Not for use on 79"H panels.
R Reff Profiles	1. Pattern number	Panel glass is mounted flush to one side of window module.
SW Stacking window module	2. Frame finish (Painted or Anodized aluminum finishes)	All window modules incorporate tempered glass (3/16" thick).
A Type A	<i>If P2 or P3 paint finish upcharge applicable</i>	30"H window panels that are 30" or wider incorporate a center mullion.
15 15" high	<i>If AA finish (anodized) upcharge applicable as noted in AA price column</i>	For window panels specify the finish for frames from paint selection.
18 18" wide	3. Glass type	
111 Jet Black, window frame finish	Temp = Clear tempered glass	
TEMP Clear tempered glass option	<i>Architectural options:</i> GL13 = Powder glass GL6 = Block matrix glass GL8 = Wafer glass	

Stacking modules

Double Window

description	h	w	pattern no.	G1 clear glass	G2 architectural glass	L	V1	V2	V3	AA
Stacking window module* Single glass, type "A"	15"	60"	RSWAD1560 () ()	\$785.	\$900.					
		72"	RSWAD1572 () ()	875.	1,049.					
		84"	RSWAD1584 () ()	886.	1,094.					
		96"	RSWAD1596 () ()	902.	1,142.					
	22"	60"	RSWAD2260 () ()	981.	1,199.					
		72"	RSWAD2272 () ()	1,103.	1,365.					
		84"	RSWAD2284 () ()	1,124.	1,430.					
		96"	RSWAD2296 () ()	1,147.	1,498.					
	Top trim for double wide stacking window modules	60"	R3CRTT60 () ()			83.	174.	193.	249.	142.
		72"	R3CRTT72 ()			88.	186.	204.	262.	193.
		84"	R3CRTT84 ()			108.	210.	229.	290.	211.
		96"	R3CRTT96 ()			113.	220.	240.	305.	216.



Order Code	Specification Information	Application Notes
<i>Example:</i> RSWAD1560	<i>To order please specify:</i>	To be used on a 42" panel next to a full height post or panel.
R Reff Profiles	1. Pattern number	Panel glass is mounted flush to one side of the window module.
SW Stacking window	2. Frame finish (Painted or Anodized aluminum finishes)	All window modules incorporate tempered glass 4mm thick.
A Type A	<i>If P2 or P3 paint finish upcharge add \$26</i>	Stabilizing kit is included with the window and is required with all double wide window installation.
D Double wide	<i>If AA finish (anodized) upcharge applicable as noted in AA price add \$46</i>	Full length top trim is optional and can be ordered separately.
15 15" high	3. Glass type	Not for use on 79" h panels.
60 60" wide	Temp = Clear tempered glass	Applicable finishes are listed on page 6
111 Jet Black, windowframe finish	<i>Architectural options:</i> GL13 = Powder glass GL6 = Block matrix glass GL8 = Wafer glass	
TEMP Clear tempered glass option		

Stacking modules

Reff Profiles Vol. One

*fabric one side/laminate, techwood, conventional or exotic veneer
other side and laminate both sides*

Panels

description	w	h	pattern no.	grade 10	15	20	30	35	40	45	Lam.
Stacking modules *,** Fabric and laminate	18"	8"	R3SFL0818	\$258.	\$263.	\$282.	\$318.	\$334.	\$356.	\$375.	
	20"	8"	R3SFL0820	258.	263.	282.	318.	334.	356.	375.	
	24"	8"	R3SFL0824	279.	284.	303.	339.	355.	377.	396.	
	30"	8"	R3SFL0830	314.	319.	338.	374.	390.	412.	431.	
	36"	8"	R3SFL0836	344.	349.	368.	404.	420.	442.	461.	
	42"	8"	R3SFL0842	372.	377.	396.	432.	448.	470.	489.	
	48"	8"	R3SFL0848	404.	409.	428.	464.	480.	502.	521.	
Stacking modules *,** Fabric and techwood	18"	8"	R3SF10818	273.	280.	299.	336.	353.	374.	396.	
	20"	8"	R3SF10820	273.	280.	299.	336.	353.	374.	396.	
	24"	8"	R3SF10824	292.	299.	318.	355.	372.	393.	415.	
	30"	8"	R3SF10830	326.	333.	352.	389.	406.	427.	449.	
	36"	8"	R3SF10836	357.	364.	383.	420.	437.	458.	480.	
	42"	8"	R3SF10842	393.	400.	419.	456.	473.	494.	516.	
	48"	8"	R3SF10848	422.	429.	448.	485.	502.	523.	545.	
Stacking modules*,** Fabric and conventional veneer	18"	8"	R3SF20818	296.	302.	321.	357.	373.	395.	415.	
	20"	8"	R3SF20820	296.	302.	321.	357.	373.	395.	415.	
	24"	8"	R3SF20824	319.	325.	344.	380.	396.	418.	438.	
	30"	8"	R3SF20830	357.	363.	382.	418.	434.	456.	476.	
	36"	8"	R3SF20836	393.	399.	418.	454.	470.	492.	512.	
	42"	8"	R3SF20842	429.	435.	454.	490.	506.	528.	548.	
	48"	8"	R3SF20848	460.	466.	485.	521.	537.	559.	579.	
Stacking modules*,** Fabric and exotic veneer	18"	8"	R3SF30818	355.	361.	380.	416.	432.	454.	474.	
	20"	8"	R3SF30820	355.	361.	380.	416.	432.	454.	474.	
	24"	8"	R3SF30824	389.	395.	414.	450.	466.	488.	508.	
	30"	8"	R3SF30830	431.	437.	456.	492.	508.	530.	550.	
	36"	8"	R3SF30836	476.	482.	501.	537.	553.	575.	595.	
	42"	8"	R3SF30842	520.	526.	545.	581.	597.	619.	639.	
	48"	8"	R3SF30848	559.	565.	584.	620.	636.	658.	678.	

Order Code	Specification Information	Application Notes
Example: R3SFL0818	<i>To order please specify:</i>	* Not for use on 79"H panels.
R3 Reff Generation 3	1. Pattern number	* * Suitable only for top of any panel. Cannot be stacked upon.
S Stacking module	2. Panel side 1 finish(s)	Provide elevation drawings for conventional veneer panel stacking applications and/or floor to ceiling. Elevation drawings are not required for techwood.
FL Fabric/Laminate	3. Panel side 2 finish(s)	8" module will not accept additional modules.
08 8" high	Product on this page will accept Marker board (LW) and woodgrain laminate where laminate is currently an option.	15" module will accept additional module.
18 18" wide		
W281 Fabric selection - side 1		
114 Folkstone Grey - side 2		

Stacking modules on this page are high acoustic with a hard board septum and fiberglass.
Frameless glass add-ups cannot be installed on these modules.

Stacking modules

Reff Profiles Vol. One

*fabric one side/laminate, techwood, conventional or exotic veneer
other side and laminate both sides*

description	w	h	pattern no.	grade	10	15	20	30	35	40	45	Lam.
Stacking modules*,** Laminate both sides	18"	8"	R3SLL0818									\$248.
	20"	8"	R3SLL0820									248.
	24"	8"	R3SLL0824									271.
	30"	8"	R3SLL0830									302.
	36"	8"	R3SLL0836									327.
	42"	8"	R3SLL0842									337.
	48"	8"	R3SLL0848									347.
Stacking modules* Fabric and laminate	18"	15"	R3SFL1518	368.	384.	417.	455.	489.	537.	564.		
	20"	15"	R3SFL1520	368.	384.	417.	455.	489.	537.	564.		
	24"	15"	R3SFL1524	383.	399.	432.	470.	504.	552.	579.		
	30"	15"	R3SFL1530	419.	435.	468.	506.	540.	588.	615.		
	36"	15"	R3SFL1536	455.	471.	504.	542.	576.	624.	651.		
	42"	15"	R3SFL1542	490.	506.	539.	577.	611.	659.	686.		
	48"	15"	R3SFL1548	525.	541.	574.	612.	646.	694.	721.		
Stacking modules* Fabric and techwood	18"	15"	R3SF11518	389.	405.	439.	477.	513.	562.	590.		
	20"	15"	R3SF11520	389.	405.	439.	477.	513.	562.	590.		
	24"	15"	R3SF11524	406.	422.	456.	494.	530.	579.	607.		
	30"	15"	R3SF11530	440.	456.	490.	528.	564.	613.	641.		
	36"	15"	R3SF11536	478.	494.	528.	566.	602.	651.	679.		
	42"	15"	R3SF11542	516.	532.	566.	604.	640.	689.	717.		
	48"	15"	R3SF11548	551.	567.	601.	639.	675.	724.	752.		
Stacking modules* Fabric and conventional veneer	18"	15"	R3SF21518	419.	435.	468.	506.	541.	589.	616.		
	20"	15"	R3SF21520	419.	435.	468.	506.	541.	589.	616.		
	24"	15"	R3SF21524	441.	457.	490.	528.	563.	611.	638.		
	30"	15"	R3SF21530	482.	498.	531.	569.	604.	652.	679.		
	36"	15"	R3SF21536	523.	539.	572.	610.	645.	693.	720.		
	42"	15"	R3SF21542	564.	580.	613.	651.	686.	734.	761.		
	48"	15"	R3SF21548	598.	614.	647.	685.	720.	768.	795.		

Order Code	Specification Information	Application Notes
Example: R3SFL0818	<i>To order please specify:</i>	* Not for use on 79"H panels.
R3 Reff Generation 3	1. Pattern number	* * Suitable only for top of any panel. Cannot be stacked upon.
S Stacking module	2. Panel side 1 finish(s)	Provide elevation drawings for conventional veneer panel stacking applications and/or floor to ceiling. Elevation drawings are not required for techwood.
FL Fabric/Laminate	3. Panel side 2 finish(s)	8" module will not accept additional modules.
08 8" high	Product on this page will accept Marker board (LW) and woodgrain laminate where laminate is currently an option.	15" module will accept additional module.
18 18" wide		
W281 Fabric selection - side 1		
114 Folkstone Grey - side 2		

Stacking modules on this page are high acoustic with a hard board septum and fiberglass.

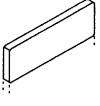
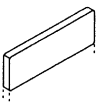
Frameless glass add-ups cannot be installed on these modules.

Stacking modules

Reff Profiles Vol. One

*fabric one side/laminate, techwood, conventional or exotic veneer
other side and laminate both sides*

Panels

description	w	h	pattern no.	grade 10	15	20	30	35	40	45	Lam.
Stacking modules*	18"	15"	R3SF315 18	\$509.	\$525.	\$558.	\$596.	\$631.	\$679.	\$706.	
Fabric and exotic veneer	20"	15"	R3SF315 20	509.	525.	558.	596.	631.	679.	706.	
	24"	15"	R3SF315 24	532.	548.	581.	619.	654.	702.	729.	
	30"	15"	R3SF315 30	583.	599.	632.	670.	705.	753.	780.	
	36"	15"	R3SF315 36	634.	650.	683.	721.	756.	804.	831.	
	42"	15"	R3SF315 42	682.	698.	731.	769.	804.	852.	879.	
	48"	15"	R3SF315 48	729.	745.	778.	816.	851.	899.	926.	
Stacking modules*	18"	15	R3SLL1518								352.
Laminate both sides	20"	15	R3SLL1520								352.
	24"	15	R3SLL1524								382.
	30"	15	R3SLL1530								429.
	36"	15	R3SLL1536								463.
	42"	15	R3SLL1542								477.
	48"	15	R3SLL1548								479.

Order Code	Specification Information	Application Notes
Example: R3SFL0818	<i>To order please specify:</i>	* Not for use on 79"H panels.
R3 Reff Generation 3	1. Pattern number	* * Suitable only for top of any panel. Cannot be stacked upon.
S Stacking module	2. Panel side 1 finish(s)	Provide elevation drawings for conventional veneer panel stacking applications and/or floor to ceiling. Elevation drawings are not required for techwood.
FL Fabric/Laminate	3. Panel side 2 finish(s)	8" module will not accept additional modules.
08 8" high	Product on this page will accept Marker board (LW) and woodgrain laminate where laminate is currently an option.	15" module will accept additional module.
18 18" wide		
W281 Fabric selection - side 1		
114 Folkstone Grey - side 2		

description	w	d	pattern no.	G1	G2/G3	list
Frameless glass add-up 8"h, for panels	18"		R3GAU0818 () ()	\$303.	\$379.	
	20"		R3GAU0820 () ()	323.	410.	
	24"		R3GAU0824 () ()	342.	445.	
	30"		R3GAU0830 () ()	380.	504.	
	36"		R3GAU0836 () ()	417.	565.	
	42"		R3GAU0842 () ()	481.	655.	
	48"		R3GAU0848 () ()	497.	698.	
Frameless glass add-up 15"h, for panels	18"		R3GAU1518 () ()	342.	483.	
	20"		R3GAU1520 () ()	372.	535.	
	24"		R3GAU1524 () ()	399.	585.	
	30"		R3GAU1530 () ()	447.	682.	
	36"		R3GAU1536 () ()	496.	775.	
	42"		R3GAU1542 () ()	574.	903.	
	48"		R3GAU1548 () ()	608.	979.	
Frameless glass add-up 8"h, for panels for hi/lo condition no post involved	18"		R3GAUHL0818 () ()	303.	379.	
	20"		R3GAUHL0820 () ()	323.	410.	
	24"		R3GAUHL0824 () ()	342.	445.	
	30"		R3GAUHL0830 () ()	380.	504.	
	36"		R3GAUHL0836 () ()	417.	565.	
	42"		R3GAUHL0842 () ()	481.	655.	
	48"		R3GAUHL0848 () ()	497.	698.	
Frameless glass add-up 15"h, for panels for hi/lo condition no post involved	18"		R3GAUHL1518 () ()	342.	483.	
	20"		R3GAUHL1520 () ()	372.	535.	
	24"		R3GAUHL1524 () ()	399.	585.	
	30"		R3GAUHL1530 () ()	447.	682.	
	36"		R3GAUHL1536 () ()	496.	775.	
	42"		R3GAUHL1542 () ()	574.	903.	
	48"		R3GAUHL1548 () ()	608.	979.	

Order Code	Specification Information	Application Notes
Example: R3GAU0818GL13AA	<i>To order please specify pattern number including:</i>	Frameless glass add-ups only for use with non-progressive tile construction panels with at least one side fabric tiles.
R3 AutoStrada w/generation 3 frame	1. Height 08 = 42"h panel with add-up will align with top of 49"h panel 12 = 49"h panel with add-up will align with 48"h spine with spine add-up (overall height 61" nominal) 15 = add-up will align with tile segments of 34"h, 49"h or 64"h panels (ie: 34"h panel with add-up align to 49"h panel)	Panel frames are not pre-drilled to accept frameless glass add-ups. Frame requires drilling on site for installation.
GAU Glass add-up	2. Width	Frameless glass add-ups must correspond to width of panel securing to. Do not span multiple panels with one longer glass add-up.
08 height	3. Glass Finish <i>TEMP = clear tempered glass</i> <i>GL13 = powder</i> <i>GL25 = Bronze</i> <i>GL35 = Grey</i>	Frameless glass add-ups can not be installed on panel when panel attached to storage anchored cabinet.
18 width	4. Finish, capture/trim <i>Anodized aluminum or painted finish options listed on AutoStrada excluding silver</i>	<i>To order please specify pattern number including configuration condition:</i> Finish: Anodized aluminum or painted finish options as listed on AutoStrada excluding silver. Note: Spacer kits are for use with fabric or veneer stacking modules ONLY. Not for use with stacking windows. Installation instruction sheets for the Spacer kit, available on Knoll Exchange. Refer to reference number 6TR16H0.
GL13 glass finish, powder		
AA finish, capture/trim		

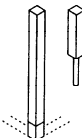
description	w	d	pattern no.	G1	G2/G3	list
Attachment Kit, to install frameless glass to 15"h or 8"h stacking module			R3SKIT			\$57.
Spacer Kit includes 2 spacers and 2 washers.						
Add-up Alignment Clip, pack of 10			R3AUAC10			32.
Alignment clips recommended to ensure glass alignment of add-up modules in side by side applications						

Order Code	Specification Information	Application Notes
Example: R3GAU0818GL13AA	<i>To order please specify pattern number including:</i>	<i>To order please specify pattern number including configuration condition:</i>
R3 AutoStrada w/generation 3 frame	1. Height	Frameless glass add-ups only for use with non-progressive tile construction panels with at least one side fabric tiles.
GAU Glass add-up	08 = 42"h panel with add-up will align with top of 49"h panel	Panel frames are not pre-drilled to accept frameless glass add-ups. Frame requires drilling on site for installation.
08 height	12 = 49"h panel with add-up will align with 48"h spine with spine add-up (overall height 61" nominal)	Frameless glass add-ups must correspond to width of panel securing to. Do not span multiple panels with one longer glass add-up.
18 width	15 = add-up will align with tile segments of 34"h, 49"h or 64"h panels (ie: 34"h panel with add-up align to 49"h panel)	Frameless glass add-ups can not be installed on panel when panel attached to storage anchored cabinet.
GL13 glass finish, powder	2. Width	
AA finish, capture/trim	3. Glass Finish	
	<i>TEMP = clear tempered glass</i>	
	<i>GL13 = powder</i>	
	<i>GL25 = Bronze</i>	
	<i>GL35 = Grey</i>	
	4. Finish, capture/trim	
	<i>Anodized aluminum or painted finish options listed on AutoStrada excluding silver</i>	
		Finish: Anodized aluminum or painted finish options as listed on AutoStradaexcluding silver.
		Note: Spacer kits are for use with fabric or veneer stacking modules ONLY. Not for use with stacking windows.
		Installation instruction sheets for the Spacer kit, available on Knoll Exchange. Refer to reference number 6TR16H0.

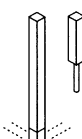
Panel connection posts

Generation 3

Reff Profiles Vol. One

description	h	type	pattern no.	Reg. post list (A/B/C profile)	Beltway post list (B)
 L-Post	8"	stacking module post	R3L08TT	\$71.	n/a
	15"	stacking module post	R3L15TT	138.	n/a
	34"		R3L34(F/T)(F/T)-() () ()	176.	n/a
	42"		R3L42(B)(F/T)(F/T)-() () ()	265.	305.
	49"		R3L49(B)(F/T)(F/T)-() () ()	294.	338.
	64"		R3L64(B)(F/T)(F/T)-() () ()	326.	373.
	79"		R3L79(B)(F/T)(F/T)-() () ()	365.	418.

*Comes with only one hookstrip

 T-Post	8"	stacking module post	R3T08T	88.	n/a
	15"	stacking module post	R3T15T	163.	n/a
	34"		R3T34(F/T)-() () ()	214.	n/a
	42"		R3T42(B)(F/T)-() () ()	234.	268.
	49"		R3T49(B)(F/T)-() () ()	265.	305.
	64"		R3T64(B)(F/T)-() () ()	294.	338.
	79"		R3T79(B)(F/T)-() () ()	327.	376.

*Comes with only one hookstrip

Order Code

Example:	R3L79(B)TT-A16NB
R3	Reff Generation 3
L79	90° post; 79" h connector
(B)	with Beltway channel
(T)(T)	Tiled appearance 2 sides
(A)	Flat top profile
(1)	Regular L top cap
(6)	6" base height
(N)	No base infeed raceway knock-out
(B)	Tile divider, black reveal
W808	Face side 1, fabric selection
W808	Face side 2, fabric selection
V316	Top cap finish, Maple
111	Base finish, Jet black

Specification Information

To order please specify pattern number including:

1. *Face type:*
(F) = Full height (monolithic look)
(T) = Tiled
2. *Top cap profile:*
A = Flat
B = Square
C = Bullnose
E = Extruded Aluminum
(Add \$26 list for this option)
3. *Top cap configuration:*
1 = Regular L or cap finish 2 adjacent sides (*applicable for L, T or X posts only*)
2 = Regular T or cap finish 1 side (*applicable for T or X posts only*)
3 = Regular X cap unfinished all 4 sides (*applicable for X posts only*)
4 = Cap finished 3 sides/high-low (*applicable for L, T, X or straight posts*)
5 = Cap finished 2 opposite sides/high-low (*applicable for X or straight posts only*) Top cap profile
4. If L post, cover configuration
1 = one piece (same finish both sides)
2 = two piece (same or different finish per side)

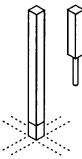
5. *Base height:*
4 = 4" base height
6 = 6" base height (add \$50 list for this option)
6. *Electrical infeed post:*
L = Base infeed left face
M = Base infeed middle face
R = Base infeed right face
N = None
7. *Tile divider, optional if face type "tiled" and face finish "non-fabric"*
B = Black steel reveal or Specify AA for anodized aluminum look or painted option excluding silver
8. Finish, face covers (*fabric, V1, V2, V3 or painted to match laminate*)
9. Top cap finish
i) Top trim profile A,B or C options:
V1, V2, V3, P1, P2, P3 finishes
ii) Top trim profile E options:
AA-anodized aluminum or P1, P2, P3 finish listed on page 6 excluding silver
10. Base finish

Posts will accept Beltway, Monolithic, Tiled and stacking modules. The connection of 34"H panels to Beltway posts requires the use of the attachment kit on page 118. All posts on this page will accept the 15" stacking modular Post but only to achieve a finished height of 49", 64", or 79". The 8"H Post module is primarily for transitioning a 34"H post into a 42"H post and to meet transaction height 8"H post or panel module cannot have a module mounted above itself), however, the 8"H post module can be used on the very top of any post to achieve non-standard heights. Custom Hi-Lo parts will then be required. The use of a 34"H post will not allow for the passing of beltway electrical.

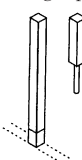
Specify the mouse hole location for end power electric. Reference Planning Guide for details. Top cap orientation must be specified to achieve the right top cap for the panel heights involved. If any panel in the post connection is lower than post height, than one must determine which cap is appropriate (consult Planning Guide on Exchange).

Beltway posts are only required when electrical runs through the post in a 90° or straight. Always specify the post height to match the tallest panel.

Panel connection posts Generation 3

description	h	type	pattern no.	Reg. post list (A/B/C profile)	Beltway post list (B)
	8"	stacking module post	R3X08	\$78.	n/a
	15"	stacking module post	R3X15	151.	n/a
	34"		R3X34-() ()	199.	n/a
	42"		R3X42(B)-() ()	216.	250.
	49"		R3X49(B)-() ()	234.	268.
	64"		R3X64(B)-() ()	265.	305.
	79"		R3X79(B)-() ()	302.	343.

*Comes with only one hookstrip

	8"	stacking module post	R3S08TT	71.	n/a
	15"	stacking module post	R3S15TT	138.	n/a
	34"		R3S34(F/T)(F/T)-() () ()	176.	n/a
	42"		R3S42(B)(F/T)(F/T)-() () ()	265.	305.
	49"		R3S49(B)(F/T)(F/T)-() () ()	294.	338.
	64"		R3S64(B)(F/T)(F/T)-() () ()	326.	373.
	79"		R3S79(B)(F/T)(F/T)-() () ()	365.	418.

*Comes with only one hookstrip

*R3/R2 stacking post sleeve	adapter kit for stacking posts only	R3R2SLV	n/c
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Order Code

Example:	R3L79(B)TT-A16NB
R3	Reff Generation 3
L79	90° post; 79" h connector
(B)	with Beltway channel
(T)(T)	Tiled appearance 2 sides
(A)	Flat top profile
(1)	Regular L top cap
(6)	6" base height
(N)	No base infeed raceway knock-out
(B)	Tile divider, black reveal
W808	Face side 1, fabric selection
W808	Face side 2, fabric selection
V316	Top cap finish, Maple
111	Base finish, Jet black

Specification Information

To order please specify pattern number including:

1. *Face type:*
(F) = Full height (monolithic look)
(T) = Tiled
2. *Top cap profile:*
A = Flat
B = Square
C = Bullnose
E = Extruded Aluminum
(Add \$26 list for this option)
3. *Top cap configuration:*
1 = Cap finish 2 adjacent sides (applicable for L, T or X posts only)
2 = Cap finish 1 side (applicable for T or X posts only)
3 = Regular X cap unfinished all 4 sides (applicable for X posts only)
4 = Cap finished 3 sides/high-low (applicable for L, T, X or straight posts)
5 = Cap finished 2 opposite sides/high-low (applicable for X or straight posts only)/Top cap profile
4. *Base height:*
4 = 4" base height
6 = 6" base height (add \$50 list for this option)

5. *Electrical infeed post:*
L = Base infeed left face
M = Base infeed middle face
R = Base infeed right face
N = None
6. *Tile divider, optional if face type "tiled" and face finish "non-fabric"*
B = Black steel reveal or Specify AA for anodized aluminum look or painted option excluding silver
7. *Finish, face covers (fabric, V1, V2, V3 or painted to match laminate)*
8. *Top cap finish*
i) Top trim profile A,B or C options:
V1, V2, V3, P1, P2, P3 finishes
ii) Top trim profile E options:
AA-anodized aluminum or P1, P2, P3 finish listed on page 6 excluding silver
9. *Base finish*

Posts will accept Beltway, Monolithic, Tiled and stacking modules. The connection of 34"H panels to Beltway posts requires the use of the attachment kit on page 118. All posts on this page will accept the 15" stacking modular Post but only to achieve a finished height of 49", 64", or 79". The 8"H Post module is primarily for transitioning a 34"H post into a 42"H post and to meet transaction height 8"H post or panel module cannot have a module mounted above itself), however, the 8"H post module can be used on the very top of any post to achieve non-standard heights. Custom Hi-Lo parts will then be required. The use of a 34"H post will not allow for the passing of beltway electrical.

For Top cap orientations and End power location for power specification consult Planning Guide on Exchange.

Beltway posts are only required when electrical runs through the post in a 90° or straight. Always specify the post height to match the tallest panel.

Panel connection posts

Generation 3 135°

Reff Profiles Vol. One

description	h	pattern no.	Reg. post list (A/B/C profile)
135° Tiled Post 	34"	R3135V34T () () () () () ()	\$591.
	42"	R3135V42T () () () () () ()	741.
	49"	R3135V49T () () () () () ()	749.
	64"	R3135V64T () () () () () ()	917.
	79"	R3135V79T () () () () () ()	1,082.
135° Mono Post 	34"	R3135V34F () () () () () ()	591.
	42"	R3135V42F () () () () () ()	741.
	49"	R3135V49F () () () () () ()	749.
	64"	R3135V64F () () () () () ()	917.
	79"	R3135V79F () () () () () ()	1,082.

Order Code

Example: R3135V34T	
R3	Reff Generation 3
135V	135° post
34	Height
T	Tiled
(A)	Flat top profile
(1)	Regular L top cap
(6)	6" base height
(N)	No base infeed raceway knock-out
(B)	Tile divider, black reveal
W808	Face side 1, fabric selection
W808	Face side 2, fabric selection
V316	Top cap finish, Maple
111	Base finish, Jet black

Specification Information

<i>To order please specify pattern number including:</i> - Top cap profile - Top cap configuration - If L post, cover configuration 1 = one piece - Base height option - Base infeed knock-out (optional) - Tile divider option/finish, if face type T - Finish, face covers (<i>fabric, V1, V2, V3 or painted to match laminate</i>) - Top cap finish i) Top trim profile A,B or C options: V1, V2, V3, P1, P2, P3 finishes ii) Top trim profile E options: AA-anodized aluminum or P1, P2, P3 finish excluding silver - Base finish	- Face type: (F) = Full height (monolithic look) (T) = Tiled - Top profile: A = Flat B = Square C = Bullnose E = Extruded Aluminum (Add \$26 list for this option) - Top cap configuration: 1 = Regular L or cap finish 2 adjacent sides (<i>applicable for L, T or X posts only</i>) 2 = Regular T or cap finish 1 side (<i>applicable for T or X posts only</i>) 3 = Regular X cap unfinished all 4 sides (<i>applicable for X posts only</i>) 4 = Cap finished 3 sides/high-low (<i>applicable for L, T, X or straight posts</i>) 5 = Cap finished 2 opposite sides/high-low (<i>applicable for X or straight posts only</i>) - Base height: 4 = 4" base height 6 = 6" base height (add \$50 list for this option)	Tile divider, optional if face type "tiled" and face finish "non-fabric" B = Black steel reveal or Specify AA for anodized aluminum look or painted option excluding silver. Specify AA-anodized aluminum or painted options excluding silver from page 6. Specify the mouse hole location for end power electric. Reference for details. Top cap orientation must be specified to achieve the right top cap for the panel heights involved. If any panel in the post connection is lower than post height, than one must determine which cap is appropriate (consult Planning Guide on Exchange). Applicable finishes are listed on page 5 and 7.
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Panel connection posts

Generation 3 120°

Reff Profiles Vol. One

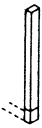
Panels

description	h	pattern number	Re. post list (A/B/C profile)
120° Post	34"	R3120Y34 ()()()	\$412.
	42"	R3120Y42 ()()()	434.
	49"	R3120Y49 ()()()	447.
	64"	R3120Y64 ()()()	490.
	79"	R3120Y79 ()()()	535.

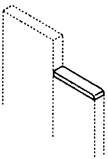
Order Code	Specification Information
Example: R3120Y34	
R3 Reff Generation 3	<i>To order please specify pattern number including:</i>
120V 120° post	Specify AA for anodized aluminum look or painted option from page 6 excluding silver.
34 Height	1. Top profile;
(A) Top profile	A = Flat
1 Reg. Y topcap configuration	B = Square
(4) Base height	C = Bullnose
V316 Top cap finish, Maple	E = Extruded Aluminum
111 Base finish, Jet black	(Add \$26 list for this option)
	2. Top cap Configuration;
	1 = Reg. Y
	8 = High, Low, Low
	9 = High, High, Low
	3. Base Height
	4 = 4" base height
	6 = 6" base height (add \$50 list for this option)
	4. Trim Finish
	Wood and Laminate for profile
	A,B and C
	Anodized or painted options for profile 'E'
	5. Base finish;
	Painted or plated

Panel trims and post covers for all applications

Reff Profiles Vol. One

description	h	h	w	pattern no.	Profile (A/B/C)	Profile (E)
End trim with hookstrip	—	34"		R2ES34(A/B/C/E)(4/6)(E/N)	\$241.	\$146.
	—	42"		R2ES42(A/B/C/E)(4/6)(E/N)	270.	170.
	—	49"		R2ES49(A/B/C/E)(4/6)(E/N)	299.	195.
	—	64"		R2ES64(A/B/C/E)(4/6)(E/N)	317.	219.
	—	79"		R2ES79(A/B/C/E)(4/6)(E/N)	388.	249.
End trim for Hi-Lo condition with hookstrip. Must order top trim below	34"	42"		R2HL3442ES(A/B/C/E)	126.	128.
	34"	49"		R2HL3449ES(A/B/C/E)	176.	131.
	34"	64"		R2HL3464ES(A/B/C/E)	224.	134.
	34"	79"		R2HL3479ES(A/B/C/E)	241.	149.
	42"	49"		R2HL4249ES(A/B/C/E)	126.	128.
	42"	64"		R2HL4264ES(A/B/C/E)	304.	131.
	42"	79"		R2HL4279ES(A/B/C/E)	349.	149.
	49"	64"		R2HL4964ES(A/B/C/E)	176.	134.
	49"	79"		R2HL4979ES(A/B/C/E)	224.	149.
	64"	79"		R2HL6479ES(A/B/C/E)	176.	131.

Application: for height changes that DO NOT involve a post

Top trim for Hi-Lo conditions (Notched one side)	—		18"	RSNTT18(A/B/C/E)	89.	25.
	—	—	20"	RSNTT20(A/B/C/E)	89.	28.
	—	—	24"	RSNTT24(A/B/C/E)	100.	31.
	—	—	30"	RSNTT30(A/B/C/E)	111.	36.
	—	—	33"	RSNTT33(A/B/C/E) (66" wide panels one only)	115.	48.
	—	—	36"	RSNTT36(A/B/C/E)	123.	48.
	—	—	42"	RSNTT42(A/B/C/E)	140.	49.
	—	—	48"	RSNTT48(A/B/C/E)	152.	69.

Order Code	Specification Information
Example: R2ES34A6N	To order please specify pattern number including:
R2 Reff Generation 2	End trim:
ES End trim	1. Trim profile
34 34" high	A = flat
A Flat profile	B = square
6 6" base height	C = bullnose
N Non electrical base	E = extruded aluminum
V316 Maple	2. Base height option
111 Jet Black (base finish)	4 = 4"
	6 = 6"
	3. Base type
	E = electrical entry
	N = standard base
	4. Finish, end trim
	If profile A, B or C specify V1, V2, V3 or painted to match laminate
	If profile E specify AA-anodized aluminum or painted finish from page 5 excluding silver
	5. Finish, end trim base
	painted or plated finish
	Post cover trim:
	1. Specify full or tiled face type
	F = full (monolithic)
	T = tiled
	2. Finish, post cover
	fabric, V1, V2, V3 or painted to match laminate
	3. If tiled cover set, specify reveal finish
	B = black reveal
	or select P1, P2, P3 painted finish from pg. 6
	Add \$25 list for each end trim with 6"H base option. Does not apply to hi-lo end trims as they have no base.
	Top trims for Hi-Lo conditions need only be ordered for the connecting low panel of a Hi-Lo connection. Notched top trims required.
	Post cover trim must be ordered for Hi-Lo conditions pertaining to posts. No notched top trim required.
	Monolithic post covers are one piece. Tiled post covers will come in 8" and 15" pieces.
	*Notched transaction top must be ordered through Custom Product.
	E profile end trim does not have base detail, but base height 4 or 6 required to determine overall height.

Panel trims and post covers for all applications

Reff Profiles Vol. One

Panels

description	h	h	w	pattern no.	Profile (A/B/C)	Profile E
End trim Hi-Lo with hookstrip* for transaction top (1 1/4" shorter than above trim)	42"	49"		R2HL4249ETS(A/B/C/E)	\$126.	\$128.
	42"	64"		R2HL4264ETS(A/B/C/E)	304.	131.
	42"	79"		R2HL4279ETS(A/B/C/E)	349.	149.



Post cover trim for tiled and monolithic posts	34"	42"		R2HL3442(F)CS ()	36.	
Hi-Lo applications	34"	49"		R2HL3449(F)CS ()	52.	
	34"	64"		R2HL3464(F/T)CS ()()	105.	
	34"	79"		R2HL3479(F/T)CS ()()	155.	
	42"	49"		R2HL4249(F)CS ()	36.	
	42"	64"		R2HL4264(F/T)CS ()()	86.	
	42"	79"		R2HL4279(F/T)CS ()()	140.	
	49"	64"		R2HL4964(F)CS ()	52.	
	49"	79"		R2HL4979(F/T)CS ()()	105.	
	64"	79"		R2HL6479(F)CS ()	52.	



Application: for height changes involving a post

Order Code	Specification Information
Example: R2ES34A6N	To order please specify pattern number including:
R2 Reff Generation 2	End trim:
ES End trim	1. Trim profile
34 34" high	<i>A = flat</i>
A Flat profile	<i>B = square</i>
6 6" base height	<i>C = bullnose</i>
N Non electrical base	<i>E = extruded aluminum</i>
V316 Maple	2. Base height option
111 Jet Black (base finish)	<i>4 = 4"</i>
	<i>6 = 6"</i>
	3. Base type
	<i>E = electrical entry</i>
	<i>N = standard base</i>
	4. Finish, end trim
	<i>If profile A, B or C specify V1, V2, V3 or painted to match laminate</i>
	<i>If profile E specify AA-anodized aluminum or painted finish from page 5 excluding silver</i>
	5. Finish, end trim base
	<i>painted or plated finish</i>
	Post cover trim:
	1. Specify full or tiled face type
	<i>F = full (monolithic)</i>
	<i>T = tiled</i>
	2. Finish, post cover
	<i>fabric, V1, V2, V3 or painted to match laminate</i>
	3. If tiled cover set, specify reveal finish
	<i>B = black reveal</i>
	<i>or select P1, P2, P3 painted finish from pg. 5</i>
	Add \$25 list for each end trim with 6"H base option. Does not apply to hi-lo end trims as they have no base.
	Top trims for Hi-Lo conditions need only be ordered for the connecting low panel of a Hi-Lo connection. Notched top trims required.
	Post cover trim must be ordered for Hi-Lo conditions pertaining to posts. No notched top trim required.
	Monolithic post covers are one piece. Tiled post covers will come in 8" and 15" pieces.
	*Notched transaction top must be ordered through Custom Product.
	E profile end trim does not have base detail, but base height 4 or 6 required to determine overall height.

Panel Accessories

hookstrips and top caps

Reff Profiles Vol. One

description	w	pattern no.	list price
Panel hookstrips	8"	R2HK0008	\$47.
	15"	R2HK0015	76.
	34"	R2HK0034	104.
	42"	R2HK0042	110.
	49"	R2HK0049	118.
	64"	R2HK0064	128.
	79"	R2HK0079	134.
Beltway hookstrips	42"	R2HKB042	118.
	49"	R2HKB049	128.
	64"	R2HKB064	134.
	79"	R2HKB079	141.

Order Code	Specification Information	Application Notes
Example: R2HK0008	<i>To order please specify pattern number including:</i>	An additional 34", 42", 49", or 64" high hookstrip will be required for applications of high low high panel-to-panel connections not involving a post.
R2		
HK		
008		
		Panel hookstrips and Beltway hookstrips are presented here to help prevent shortages for installations.
		New top caps may be required for furniture reconfigurations. G2 and G3 top caps are required when the R3R2 SLV is specified.

description	type	h	pattern no.	list price
Ceiling entry L-post.		42"	R2L42C(F/T)(F/T)-(4/6)	\$265.
		49"	R2L49C(F/T)(F/T)-(4/6)	284.
		64"	R2L64C(F/T)(F/T)-(4/6)	301.
		79"	R2L79C(F/T)(F/T)-(4/6)	358.



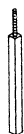
Cable not included

Ceiling entry T-post.		42"	R2T42C(F/T)-(4/6)	234.
		49"	R2T49C(F/T)-(4/6)	265.
		64"	R2T64C(F/T)-(4/6)	284.
		79"	R2T79C(F/T)-(4/6)	330.



Cable not included

Ceiling entry X-post.		42"	R2X42C	216.
		49"	R2X49C	234.
		64"	R2X64C	265.
		79"	R2X79C	314.



Cable not included

Order Code	Specification Information	Application Notes
Example: R2L42CTT4	<i>To order please specify pattern number including:</i>	Data cable application requires the post and the pole only.
R2 Reff Generation 2	1. Post face option	*Must order post, pole and cable for electrical application.
L L-post	2. Base height option	
42 42" high	3. Finish type, where applicable	The ceiling entry pole canopy is a trim piece used to finish off the ceiling where it was cut to accept the ceiling entry power pole.
C Ceiling power entry	4. Finish, where applicable	To determine pole height required, deduct panel height from ceiling height and add approximately 6". Ceiling entry pole to be used with posts shown.
T Tiled style face	5. Base finish	
T Tiled style face	6. Canopy finish (ceiling entry pole only)	6"H base raceway option increase entire post height by 2 3/4". (Please add \$50 list per post for this option). Price does not apply to X-post.
4 Base height	1. Face type:	
W230 Fabric selection	F = Full height	
111 Jet Black (base finish)	T = Tiled	
	2. Base height:	
	4 = 4" base height	
	6 = 6" base height	
	3. Finish type:	
	F = Fabric	
	L = Laminate	
	1 = V1	
	2 = V2	
	3 = V3	

The Power pole must be specified with an indication towards a surface finish (fabric, laminate, techwood or veneer).

Power pole and post combination do not allow the passage of power entry to beltway channel. All power from ceiling entry must travel to the base raceway and terminate at a power rail before traveling back up to the beltway inside the panel.

Hi-lo ceiling post covers must be ordered in hi-lo applications from 115.

description	type	h	pattern no.	list price
 Ceiling entry straight line post.		42"	R2S42C(F/T)(F/T)-(4/6)	\$265.
		49"	R2S49C(F/T)(F/T)-(4/6)	284.
		64"	R2S64C(F/T)(F/T)-(4/6)	301.
		79"	R2S79C(F/T)(F/T)-(4/6)	358.

Cable not included

 Ceiling entry pole. Includes junction box and ceiling grommet		41"	RCP41-(F/L/1/2/3)*	530.
		56"	RCP56-(F/L/1/2/3)*	550.
		71"	RCP71-(F/L/1/2/3)*	617.
		78"	RCP78-(F/L/1/2/3)*	638.

Cable not included

 Power infeeds	Ceiling power cable infeed. Eight-wire	RR3-EPVR	310.
	Ceiling power cable infeed. Ten-wire	RR3-TPVR	374.
	One size fits all post sizes (13' of cable) For use with Ceiling entry Pole and Pole combinations		

Order Code	Specification Information	Application Notes
Example: R2L42CTT4	<i>To order please specify pattern number including:</i>	Data cable application requires the post and the pole only.
R2 Reff Generation 2	1. Post face option	*Must order post, pole and cable for electrical application.
L L-post	2. Base height option	The ceiling entry pole canopy is a trim piece used to finish off the ceiling where it was cut to accept the ceiling entry power pole.
42 42" high	3. Finish type, where applicable	
C Ceiling power entry	4. Finish, where applicable	To determine pole height required, deduct panel height from ceiling height and add approximately 6". Ceiling entry pole to be used with posts shown.
T Tiled style face	5. Base finish	
T Tiled style face	6. Canopy finish (ceiling entry pole only)	6"H base raceway option increase entire post height by 2 3/4". (Please add \$50 list per post for this option). Price does not apply to X-post.
4 Base height	1. Face type:	
W230 Fabric selection	F = Full height	The Power pole must be specified with an indication towards a surface finish (fabric, laminate, techwood or veneer).
111 Jet Black (base finish)	T = Tiled	
	2. Base height:	Power pole and post combination do not allow the passage of power entry to beltway channel. All power from ceiling entry must travel to the base raceway and terminate at a power rail before traveling back up to the beltway inside the panel.
	4 = 4" base height	
	6 = 6" base height	Hi-lo ceiling post covers must be ordered in hi-lo applications from 115.
	3. Finish type:	
	F = Fabric	
	L = Laminate	
	1 = V1	
	2 = V2	
	3 = V3	

Ceiling cable entry post covers

Alignment kits and wall starters

Reff Profiles Vol. One

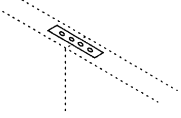
Panels

description	panel h	post h	w	h	pattern no.	list price
Ceiling entry post cover for Hi-Lo for monolithic or tiled applications 	34"	42"			RPHL3442(F/T)	\$36.
	34"	49"			RPHL3449(F/T)	52.
	34"	64"			RPHL3464(F/T)	105.
	34"	79"			RPHL3479(F/T)	155.
	42"	49"			RPHL4249(F/T)	72.
	42"	64"			RPHL4264(F/T)	100.
	42"	79"			RPHL4279(F/T)	109.
	49"	64"			RPHL4964(F/T)	100.
	49"	79"			RPHL4979(F/T)	109.
	64"	79"			RPHL6479(F/T)	78.

Ceiling entry post cover for Hi-Lo for stackable applications 	42"	49"			RPHL4249S	36.
	42"	64"			RPHL4264S	86.
	42"	79"			RPHL4279S	140.
	49"	64"			RPHL4964S	52.
	49"	79"			RPHL4979S	105.
	64"	79"			RPHL6479S	52.

Wall starter			7/8"	15"	R2SWS0015 () ()	66.
			7/8"	34"	R2SWS0034 () () ()	131.
			7/8"	42"	R2SWS0042 () () ()	160.
			7/8"	49"	R2SWS0049 () () ()	187.
			7/8"	64"	R2SWS0064 () () ()	246.
			7/8"	79"	R2SWS0079 () () ()	302.
			7/8"	8"	R2SWS0008 () ()	50.

*Wall starters come with extended top trim from adjoining panel.

Panel alignment kits 		R3SPABPT	7.
		R3SPABTD	7.
		R3SPABTT	7.
		R3SPABTW	7.
		RSPABPD	7.
		RSPABPP	7.
		RSPABPT	7.
		RSPABPW	7.
		RSPABTD	7.

Order Code	Specification Information	Application Notes
Example: RPHL4249T	<i>To order please specify pattern number including:</i>	These cover trims are for ceiling entry posts only.
R Reff Profiles	Ceiling entry post cover:	Wall starter is designed to attach panel run to interior walls and is available as a modular unit.
P Power post	1. Face type	Alignment kits help to improve the stability of panel runs. Extended top trim included. Extended top trim to be installed on adjacent panel to wall starter at install and will cap wall starter.
HL Hi lo cover	2. Select finish fabric, laminate or veneer	
42 42" low panel	1. Face type options:	
49 49" high panel	F = Full	
T Tiled face type	T = Tiled	
	Wall starter:	
	1. Pattern number including height	Ceiling Entry Post Covers are required to cover the exposed area of a post in a hi/low application.
	2. Adjoining panel width	Wall starters come with extended top trim from adjoining panel.
	3. Adjoining panel top trim profile (A, B, C or E)	
	4. Base height (4=4" or 6=6")	
	5. Top trim finish	
	Applicable finishes are listed on page 5 and 7.	

Alignment kits are required for stacking modules and long panel runs. They are recommended when panels are supporting overhead storage. Please refer to planning guide for which alignment bracket to use for what condition.

RSPA-BPD, BPP, BPW, BWD and BWW for use with generation 2 or 3 panels.

RSPA-BPT, BTD, BTT and BTW for use with generation 2 only.

R3SPA-BPT, BTD, BTT and BTW for use with generation 3 only.

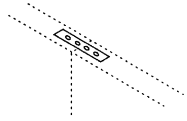
Ceiling cable entry post covers

Alignment kits and wall starters

Reff Profiles Vol. One

description	panel h	post h	w	h	pattern no.	list price
Panel alignment kits					RSPABTT	\$7.
					RSPABTW	7.
					RSPABWD	7.
					RSPABWW	7.

Suffix: BPT = for stacking module to panel, BTD = stacking module to door, BTT = stacking module to stacking module, BTW = stacking window to stacking module, BPD = panel to door, BPP = panel to panel



Order Code	Specification Information	Application Notes
Example: RPHL4249T	<i>To order please specify pattern number including:</i>	These cover trims are for ceiling entry posts only.
R Reff Profiles	Ceiling entry post cover:	Wall starter is designed to attach panel run to interior walls and is available as a modular unit.
P Power post	1. Face type	Alignment kits help to improve the stability of panel runs. Extended top trim included. Extended top trim to be installed on adjacent panel to wall starter at install and will cap wall starter.
HL Hi lo cover	2. Select finish fabric, laminate or veneer	
42 42" low panel	1. Face type options:	
49 49" high panel	F = Full	
T Tiled face type	T = Tiled	
	Wall starter:	
	1. Pattern number including height	Ceiling Entry Post Covers are required to cover the exposed area of a post in a hi/low application.
	2. Adjoining panel width	Wall starters come with extended top trim from adjoining panel.
	3. Adjoining panel top trim profile (A, B, C or E)	
	4. Base height (4=4" or 6=6")	
	5. Top trim finish	
	Applicable finishes are listed on page 5 and 7.	

Alignment kits are required for stacking modules and long panel runs. They are recommended when panels are supporting overhead storage. Please refer to planning guide for which alignment bracket to use for what condition.

RSPA-BPD, BPP, BPW, BWD and BWW for use with generation 2 or 3 panels.

RSPA-BPT, BTD, BTT and BTW for use with generation 2 only.

R3SPA-BPT, BTD, BTT and BTW for use with generation 3 only.

description	depth	w	h	pattern no.	list price	polycarbonate	clear glass	architectural
Rolling door		36"	64"	RRDPPL(L/R)6436()		\$3,226.	\$3,339.	\$4,467.
		36"	79"	RRD3PPL(L/R)7936()()		3,519.	3,645.	4,921.
		42"	64"	RRDPPL(L/R)6442()		3,287.	3,402.	4,522.
		42"	79"	RRD3PPL(L/R)7942()()		3,573.	3,698.	4,973.
Floor to ceiling rolling door		36"	79"	RRD3FTCPPL(L/R)7936()		3,519.	3,645.	4,921.
		42"	79"	RRD3FTCPPL(L/R)7942()		3,573.	3,698.	4,973.
Partial width threshold (full width threshold)	3"	50"		RRDTH()	373.			
	3"	96"		RRDTH(L/R)()	480.			
*Panel door right	(30" opening)	1 1/2"	36"	79"	R2DRS7936()()	4,203.		
	(36" opening)	1 1/2"	42"	79"	R2DRS7942()()	4,884.		
*Panel door left	(30" opening)	1 1/2"	36"	79"	R2DLS7936()()	4,203.		
	(36" opening)	1 1/2"	42"	79"	R2DLS7942()()	4,884.		



Woodgrain Laminate not available on Panel Door

*Upcharges apply for Veneer doors;

For 36" w doors, add \$420.

For 42" w doors, add \$488.

Order Code

Example: **RRDPPL(L)6436(A)(4)**

RRD	Reff rolling door
PPL	Monolithic frame
L	Left hand
64	64" high
36	36" wide
A	Flat style top trim
4"	4" base height

Specification Information

Hinged Door

To order hinged doors please specify:

1. Top trim profile
2. Base height
3. Lock option
4. Door finish
5. Top trim finish
6. Base finish

1. Top trim profile:

A = Flat

B = Square

C = Bullnose

2. Base height:

4 = 4" base

6 = 6" base (add \$50 for this option)

3. Lock option:

N = Not drilled

D = Drilled *

L = Drilled lock set included

D = *Customer supplies own handle.

Reff Profiles doors are 1 1/2" thick, which must be considered when custom handle and lock sets are used. **Rolling Door**

To order please specify the pattern number including:

1. Door hand left or right
2. Top trim profile
3. Base height
4. Trim finish
5. Base finish
6. Handle finish
7. Frame/Capture finish
8. Insert finish
9. Threshold (optional) and finish

Frame Insert Finish

Temp = Cleared tempered glass

Architectural options:

GL13 = Powdered glass

GL6 = Block matrix

GL8 = Wafer glass

P5 = Polycarbonate

Application Notes

Hinged Door

- Hinged door frame matches door finish.
- Panel alignment kits required for door applications (see page 115).
- 6" base increases door height 2 3/4".
- Hinged door lock set is an ADA lever style handle in polished chrome.

Rolling Door

To meet ADA pull rating of 5 lbs., a partial or full width threshold must be specified.

The 42" wide door meets ADA width requirements. This door can be installed on all Reff Generation 2 panels. Rolling door base is not available in plated finishes. The frame, door handle, threshold, and base are all the same finish.

When specifying 79" h rolling doors, must specify panel top trim profiles A, B or C. Do not use with applications with panel top trim profile E, extruded aluminum.

For 64" h rolling door, one of the following support conditions must be existent:

1. Full height cabinet attached to the supporting post and panel
2. Worksurface and end panel OR worksurface and pedestal attached to the supporting post and panel

When installing the rolling door to Generation 1 panels, two R3AK kits must be specified.

No lock, no plated finishes available. Doors are handed. All attachment hardware comes shipped with the door including the capture and the stabilizer.

Threshold optional. Order separately. Threshold is available partial and full length. 29" opening on 36" wide door. 36" opening on 42" wide door.

R3/R2 stacking post sleeve required when adding a G2 stacking post to a G3 base post or a G3 stacking post to a G2 base post. Refer to Planning Guide for details.

Master key requests must be processed as a special request through Custom Product Development.

description	type	w	h	pattern no.	list price
Attachment Kit 34"H panels to Generation 2 Beltway posts				R234PKIT	\$121.
Attachment Kit Generation 1 34"H panels to Generation 3 Beltway posts				R334PKIT	121.
Attachment Kit Generation 1 panel 42", 49", 64", 79" high to Generation 2 panels				R2AK	n/c
Attachment Kit Generation 1 panels to Generation 3 posts				R3AK	n/c
*R3/R2 stacking post sleeve	adapter kit for stacking posts only			R3R2SLV	n/c
					
Hookstrip cover reveal strip. (order separately for all panels)	15 Pieces	3/8"	79"	RHSC15	n/c
	250 Pieces	3/8"	79"	RHSC250	n/c
	70 Pieces	3/8"	79"	RHSC70	n/c
Carpet gripper (Pack fo 10)				R2CG	22.
Outlet covers	Pack of 4			RROF4()	60.
	Pack of 10			RROF10()	150.
Available in painted or plated finishes					

Order Code

Example:	R234PKIT
R2	Reff, generation 2
34	34" h panel to
P	Beltway post
KIT	Attachment kit

*R3R2SLV is required when adding a Reff Generation 2 stacking module post to a Generation 3 base post and required when adding a Generation 3 stacking module post to a Generation 2 base post. Installation instructions will ship with the sleeve.

Application Notes

When installing the rolling door to Generation 1 panels, two R3AK kits must be specified.

R3/R2 stacking post sleeve required when adding a G2 stacking post to a G3 base post or a G3 stacking post to a G2 base post.

Refer to Planning Guide for details.

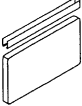
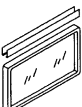
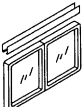
*R3R2SLV is required when adding a Reff Generation 2 stacking module post to a Generation 3 base post and required when adding a Generation 3 stacking module post to a Generation 2 base post. Installation instructions will ship with the sleeve.

Floor to ceiling modules

21" high, for 104" ceiling height and 79" high panels
fabric and glass

Reff Profiles Vol. One

Panels

description	w	h	pattern no.	clear glass	arch. glass	grade 10	15	20	30	35	40	45
Stack-on floor to ceiling module Fabric both sides	18"	21"	R3FTCFF2118			\$385.	\$391.	\$405.	\$475.	\$501.	\$569.	\$639.
	20"	21"	R3FTCFF2120			385.	391.	405.	475.	501.	569.	639.
	24"	21"	R3FTCFF2124			406.	412.	426.	496.	522.	590.	660.
	30"	21"	R3FTCFF2130			449.	455.	469.	539.	565.	633.	703.
	36"	21"	R3FTCFF2136			481.	487.	501.	571.	597.	665.	735.
	42"	21"	R3FTCFF2142			525.	531.	545.	615.	641.	709.	779.
	48"	21"	R3FTCFF2148			563.	569.	583.	653.	679.	747.	817.
Stack-on floor to ceiling window module. Single glass type "A"	18"	21"	RFTCWA2118	538.	636.							
	20"	21"	RFTCWA2120	538.	636.							
	24"	21"	RFTCWA2124	565.	685.							
	30"	21"	RFTCWA2130	659.	802.							
	36"	21"	RFTCWA2136	689.	856.							
	42"	21"	RFTCWA2142	724.	927.							
	48"	21"	RFTCWA2148	759.	982.							
Stack-on floor to ceiling window module. Center mullion, type "B"	30"	21"	RFTCWB2130	769.	909.							
	36"	21"	RFTCWB2136	832.	1,002.							
	42"	21"	RFTCWB2142	880.	1,075.							
	48"	21"	RFTCWB2148	921.	1,149.							

Order Code	Specification Information	Application Notes
Example: R3FTCFF2118	<i>To order please specify pattern number including:</i>	Panel glass is mounted flush to one side of window panel. All window panels incorporate tempered glass (4mm thick).
R3 Reff Generation 3	1. Pattern number	Specify the finish for frames from paint selection on page 6.
FTC Floor to ceiling	2. Panel side 1 finish	Add to all ceiling window modules on this page an upcharge of \$35 per module for P2 paint class options or \$65 per module per P3 paint class options.
FF Fabric/fabric	3. Panel side 2 finish	Provide elevation drawing for mixed fabrics or veneers.
21 21" high	4. Soffit finish (paint)	Alternative sizes from 21" to 37" in 1/2" increments are available through Custom Product Development.
18 18" wide		
W281 Fabric selection - side 1	<i>For window panel:</i>	
W281 Fabric selection - side 2	1. Pattern number	
111 Jet Black soffit	2. Frame finish	
	3. Glass type	

Knoll recommends that all office spaces requiring use of FTC components be laser leveled at both the floor and ceiling points to determine variance. This is critical to selecting the correct size components.

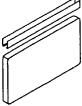
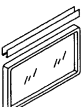
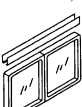
Use of Reff Profiles FTC modules must be approved by local building authorities.

Refer to Reff Profiles Planning Guide, section 3 for floor-to-ceiling details prior to specifying.

No additional acoustic rating occurs on FTC installations.

Floor to ceiling modules
*25" high, for 108" ceiling height and 79" high panels
 fabric and glass*

Reff Profiles Vol. One

description	w	h	pattern no.	clear glass	arch. glass	grade 10	15	20	30	35	40	45
Stack-on floor to ceiling module Fabric both sides 	18"	25"	R3FTCFF2518			\$428.	\$434.	\$446.	\$542.	\$560.	\$652.	\$730.
	20"	25"	R3FTCFF2520			428.	434.	446.	542.	560.	652.	730.
	24"	25"	R3FTCFF2524			454.	460.	472.	568.	586.	676.	755.
	30"	25"	R3FTCFF2530			493.	499.	511.	607.	625.	717.	795.
	36"	25"	R3FTCFF2536			539.	545.	557.	653.	671.	763.	841.
	42"	25"	R3FTCFF2542			581.	587.	599.	695.	713.	805.	883.
	48"	25"	R3FTCFF2548			624.	630.	642.	738.	756.	848.	926.
Stack-on floor to ceiling window module. Single glass type "A" 	18"	25"	RFTCWA2518	562.	660.							
	20"	25"	RFTCWA2520	562.	660.							
	24"	25"	RFTCWA2524	602.	715.							
	30"	25"	RFTCWA2530	695.	836.							
	36"	25"	RFTCWA2536	728.	896.							
	42"	25"	RFTCWA2542	775.	970.							
	48"	25"	RFTCWA2548	808.	1,032.							
Stack-on floor to ceiling window module. Center mullion, type "B" 	30"	25"	RFTCWB2530	798.	937.							
	36"	25"	RFTCWB2536	884.	1,054.							
	42"	25"	RFTCWB2542	938.	1,136.							
	48"	25"	RFTCWB2548	991.	1,218.							

Order Code	Specification Information	Application Notes
Example: R3FTCFF2518	<i>To order please specify pattern number including:</i>	Panel glass is mounted flush to one side of window panel. All window panels incorporate tempered clear glass (4mm thick).
R3 Reff Generation 3	1. Pattern number	Specify the finish for frames from paint selection on page 6.
FTC Floor to ceiling	2. Panel side 1 finish	Add to all ceiling window modules on this page an upcharge of \$35 per module for P2 paint class options or \$65 per module per P3 paint class options.
FF Fabric/fabric	3. Panel side 2 finish	Provide elevation drawing for mixed fabrics or veneers.
25 25" high	4. Soffit finish (paint)	Alternative sizes from 21" to 37" in 1/2" increments are available through Custom Product Development.
18 18" wide		Ceiling height includes 4" allowance for trim.
W281 Fabric selection - side 1	<i>For window panel:</i>	
W281 Fabric selection - side 2	1. Pattern number	
111 Jet Black soffit	2. Frame finish	
	3. Glass type	

Metal top side plates allow for 2" adjustment downwards to allow for uneven floors.

Knoll recommends that all office spaces requiring use of FTC components be laser leveled at both the floor and ceiling points to determine variance. This is critical to selecting the correct size components.

Use of Reff Profiles FTC modules must be approved by local building authorities.

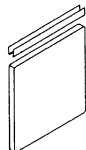
Refer to Reff Profiles Planning Guide, section 3 for floor-to-ceiling details prior to specifying.

No additional acoustic rating occurs on FTC installations.

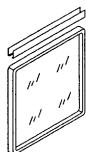
Floor to ceiling modules

37" high, for 120" ceiling height and 79" high panels
fabric and glass

description	w	h	pattern no.	clear glass	arch. glass	grade						
						10	15	20	30	35	40	45
Stack-on floor to ceiling module Fabric both sides	18"	37"	R3FTCFF3718			\$563.	\$567.	\$577.	\$719.	\$741.	\$879.	\$1,005.
	20"	37"	R3FTCFF3720			563.	567.	577.	719.	741.	879.	1,005.
	24"	37"	R3FTCFF3724			595.	599.	619.	751.	773.	911.	1,037.
	30"	37"	R3FTCFF3730			646.	650.	660.	802.	824.	962.	1,088.
	36"	37"	R3FTCFF3736			702.	706.	716.	858.	880.	1,018.	1,144.
	42"	37"	R3FTCFF3742			755.	759.	769.	911.	933.	1,071.	1,197.
	48"	37"	R3FTCFF3748			806.	810.	820.	962.	984.	1,122.	1,248.



Stack-on floor to ceiling window module. Single glass type "A"	18"	37"	RFTCWA3718	644.	740.
	20"	37"	RFTCWA3720	644.	740.
	24"	37"	RFTCWA3724	694.	807.
	30"	37"	RFTCWA3730	818.	942.
	36"	37"	RFTCWA3736	852.	1,018.
	42"	37"	RFTCWA3742	907.	1,102.
	48"	37"	RFTCWA3748	955.	1,185.



Stack-on floor to ceiling window module. Center mullion, type "B"	30"	37"	RFTCWB3730	882.	1,024.
	36"	37"	RFTCWB3736	1,039.	1,206.
	42"	37"	RFTCWB3742	1,120.	1,315.
	48"	37"	RFTCWB3748	1,192.	1,420.



Order Code	Specification Information	Application Notes
Example: R3FTCFF3718	<i>To order please specify pattern number including:</i>	Panel glass is mounted flush to one side of window panel. All window panels incorporate tempered glass (4mm thick).
R3 Reff Generation 3	1. Pattern number	Specify the finish for frames from paint selection on page 6.
FTC Floor to ceiling	2. Panel side 1 finish	Add to all ceiling window modules on this page an upcharge of \$35 per module for P2 paint class options or \$65 per module per P3 paint class options.
FF Fabric/fabric	3. Panel side 2 finish	Provide elevation drawing for mixed fabrics or veneers.
37 37" high	4. Soffit finish (paint)	Alternative sizes from 21" to 37" in 1/2" increments are available through Custom Product Development.
18 18" wide		Ceiling height includes 4" allowance for trim.
W281 Fabric selection - side 1	<i>For window panel:</i>	
W281 Fabric selection - side 2	1. Pattern number	
111 Jet Black soffit	2. Frame finish	
	3. Glass type	

Metal top side plates allow for 2" adjustment downwards to allow for uneven floors.

Knoll recommends that all office spaces requiring use of FTC components be laser leveled at both the floor and ceiling points to determine variance. This is critical to selecting the correct size components.

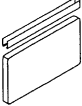
Use of Reff Profiles FTC modules must be approved by local building authorities.

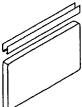
Refer to Reff Profiles Planning Guide, section 3 for floor-to-ceiling details prior to specifying.

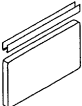
Floor to ceiling modules

Reff Profiles Vol. One

21" and 25" high modules, fabric one side,
laminate, techwood, conventional or exotic veneer other side

description	w	h	pattern no.	grade 10	15	20	30	35	40	45
Stack-on floor to ceiling module Fabric one side, laminate other side, 21" 	18"	21"	R3FTCFL2118	\$435.	\$437.	\$442.	\$480.	\$493.	\$528.	\$567.
	20"	21"	R3FTCFL2120	435.	437.	442.	480.	493.	528.	567.
	24"	21"	R3FTCFL2124	449.	451.	456.	494.	507.	542.	581.
	30"	21"	R3FTCFL2130	503.	505.	510.	548.	561.	596.	635.
	36"	21"	R3FTCFL2136	547.	549.	554.	592.	605.	640.	679.
	42"	21"	R3FTCFL2142	595.	597.	602.	640.	653.	688.	727.
	48"	21"	R3FTCFL2148	641.	643.	648.	686.	699.	734.	773.

Stack-on floor to ceiling module Fabric one side, techwood other side, 21" 	18"	21"	R3FTCF12118	455.	457.	462.	501.	515.	551.	589.
	20"	21"	R3FTCF12120	455.	457.	462.	501.	515.	551.	589.
	24"	21"	R3FTCF12124	473.	475.	480.	519.	533.	569.	607.
	30"	21"	R3FTCF12130	528.	530.	535.	574.	588.	624.	662.
	36"	21"	R3FTCF12136	573.	575.	580.	619.	633.	669.	707.
	42"	21"	R3FTCF12142	619.	621.	626.	665.	679.	715.	753.
	48"	21"	R3FTCF12148	674.	676.	681.	720.	734.	770.	808.

Stack-on floor to ceiling module Fabric one side, conventional veneer other side, 21" 	18"	21"	R3FTCF22118	496.	498.	503.	541.	555.	590.	628.
	20"	21"	R3FTCF22120	496.	498.	503.	541.	555.	590.	628.
	24"	21"	R3FTCF22124	512.	514.	519.	557.	571.	606.	644.
	30"	21"	R3FTCF22130	576.	578.	583.	621.	635.	670.	708.
	36"	21"	R3FTCF22136	623.	625.	630.	668.	682.	717.	755.
	42"	21"	R3FTCF22142	678.	680.	685.	723.	737.	772.	810.
	48"	21"	R3FTCF22148	734.	736.	741.	779.	793.	828.	866.

Order Code	Specification Information	Application Notes
Example: R3FTCFL2118	<i>To order please specify pattern number including:</i>	Provide elevation drawing for mixed fabrics or veneers.
R3 Reff Generation 3	1. Pattern number	Alternative sizes from 21" to 37" in 1/2" increments are available through Custom Product Development.
FTC Floor to ceiling	2. Panel side 1 finish	
FL Fabric/laminate	3. Panel side 2 finish	
21 21" high	4. Soffit finish (paint)	
18 18" wide	Product on this page will accept Marker board (LW) and woodgrain laminate where laminate is currently an option.	Ceiling height includes 4" allowance for trim.
W281 Fabric selection - side 1		Metal top side plates allow for 2" (approx.) adjustment downwards to allow for uneven floors.
114 Folkstone grey - side 2		Modules on this page will not support the hanging of panel mount product.
111 Jet Black soffit		

Knoll recommends that all office spaces requiring use of FTC components be laser leveled at both the floor and ceiling points to determine variance. This is critical to selecting the correct size components.

Use of Reff Profiles FTC modules must be approved by local building authorities.

Refer to Reff Profiles Planning Guide, section 3 for floor-to-ceiling details prior to specifying.

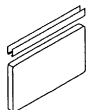
Floor to ceiling modules

Reff Profiles Vol. One

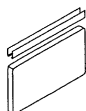
21" and 25" high modules, fabric one side,
laminate, techwood, conventional or exotic veneer other side

Panels

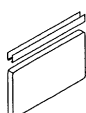
description	w	h	pattern no.	grade 10	15	20	30	35	40	45
Stack-on floor to ceiling module	18"	21"	R3FTCF321 18	\$600.	\$602.	\$607.	\$645.	\$659.	\$694.	\$732.
Fabric one side, exotic veneer other side	20"	21"	R3FTCF321 20	600.	602.	607.	645.	659.	694.	732.
21"	24"	21"	R3FTCF321 24	620.	622.	627.	665.	679.	714.	752.
	30"	21"	R3FTCF321 30	699.	701.	706.	744.	758.	793.	831.
	36"	21"	R3FTCF321 36	755.	757.	762.	800.	814.	849.	887.
	42"	21"	R3FTCF321 42	822.	824.	829.	867.	881.	916.	954.
	48"	21"	R3FTCF321 48	889.	891.	896.	934.	948.	983.	1,021.



Stack-on floor to ceiling module	18"	25"	R3FTCFL2518	465.	468.	477.	526.	535.	582.	624.
Fabric one side, laminate other side, 25"	20"	25"	R3FTCFL2520	465.	468.	477.	526.	535.	582.	624.
	24"	25"	R3FTCFL2524	482.	485.	494.	543.	552.	599.	641.
	30"	25"	R3FTCFL2530	548.	551.	560.	609.	618.	665.	707.
	36"	25"	R3FTCFL2536	594.	597.	606.	655.	664.	711.	753.
	42"	25"	R3FTCFL2542	652.	655.	664.	713.	722.	769.	811.
	48"	25"	R3FTCFL2548	704.	707.	716.	765.	774.	821.	863.



Stack-on floor to ceiling module	18"	25"	R3FTCF12518	486.	489.	497.	548.	557.	605.	649.
Fabric one side, techwood other side, 25"	20"	25"	R3FTCF12520	486.	489.	497.	548.	557.	605.	649.
	24"	25"	R3FTCF12524	503.	506.	514.	565.	574.	622.	666.
	30"	25"	R3FTCF12530	576.	579.	587.	638.	647.	695.	739.
	36"	25"	R3FTCF12536	620.	623.	631.	682.	691.	739.	783.
	42"	25"	R3FTCF12542	682.	685.	693.	744.	753.	801.	845.
	48"	25"	R3FTCF12548	736.	739.	747.	798.	807.	855.	899.



Order Code	Specification Information	Application Notes
Example: R3FTCFL2118	<i>To order please specify pattern number including:</i>	Provide elevation drawing for mixed fabrics or veneers.
R3 Reff Generation 3	1. Pattern number	Alternative sizes from 21" to 37" in 1/2" increments are available through Custom Product Development.
FTC Floor to ceiling	2. Panel side 1 finish	
FL Fabric/laminate	3. Panel side 2 finish	
21 21" high	4. Soffit finish (paint)	
18 18" wide	Product on this page will accept Marker board (LW) and woodgrain laminate where laminate is currently an option.	Ceiling height includes 4" allowance for trim.
W281 Fabric selection - side 1		Metal top side plates allow for 2" (approx.) adjustment downwards to allow for uneven floors.
114 Folkstone grey - side 2		Modules on this page will not support the hanging of panel mount product.
111 Jet Black soffit		

Knoll recommends that all office spaces requiring use of FTC components be laser leveled at both the floor and ceiling points to determine variance. This is critical to selecting the correct size components.

Use of Reff Profiles FTC modules must be approved by local building authorities.

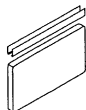
Refer to Reff Profiles Planning Guide, section 3 for floor-to-ceiling details prior to specifying.

Floor to ceiling modules

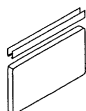
Reff Profiles Vol. One

21" and 25" high modules, fabric one side,
laminate, techwood, conventional or exotic veneer other side

description	w	h	pattern no.	grade 10	15	20	30	35	40	45
Stack-on floor to ceiling module	18"	25"	R3FTCF22518	\$531.	\$534.	\$542.	\$592.	\$601.	\$648.	\$691.
Fabric one side, conventional veneer other side, 25"	20"	25"	R3FTCF22520	531.	534.	542.	592.	601.	648.	691.
	24"	25"	R3FTCF22524	546.	549.	557.	607.	616.	663.	706.
	30"	25"	R3FTCF22530	626.	629.	637.	687.	696.	743.	786.
	36"	25"	R3FTCF22536	679.	682.	690.	740.	749.	796.	839.
	42"	25"	R3FTCF22542	745.	748.	756.	806.	815.	862.	905.
	48"	25"	R3FTCF22548	804.	807.	815.	865.	874.	921.	964.



Stack-on floor to ceiling module	18"	25"	R3FTCF325 18	637.	640.	648.	698.	707.	754.	797.
Fabric one side, exotic veneer other side 25"	20"	25"	R3FTCF325 20	637.	640.	648.	698.	707.	754.	797.
	24"	25"	R3FTCF325 24	661.	664.	672.	722.	731.	778.	821.
	30"	25"	R3FTCF325 30	755.	758.	766.	816.	825.	872.	915.
	36"	25"	R3FTCF325 36	822.	825.	833.	883.	892.	939.	982.
	42"	25"	R3FTCF325 42	902.	905.	913.	963.	972.	1,019.	1,062.
	48"	25"	R3FTCF325 48	976.	979.	987.	1,037.	1,046.	1,093.	1,136.



Order Code	Specification Information	Application Notes
Example: R3FTCFL2118	<i>To order please specify pattern number including:</i>	Provide elevation drawing for mixed fabrics or veneers.
R3 Reff Generation 3	1. Pattern number	Alternative sizes from 21" to 37" in 1/2" increments are available through Custom Product Development.
FTC Floor to ceiling	2. Panel side 1 finish	
FL Fabric/laminate	3. Panel side 2 finish	
21 21" high	4. Soffit finish (paint)	
18 18" wide	Product on this page will accept Marker board (LW) and woodgrain laminate where laminate is currently an option.	Ceiling height includes 4" allowance for trim.
W281 Fabric selection - side 1		Metal top side plates allow for 2" (approx.) adjustment downwards to allow for uneven floors.
114 Folkstone grey - side 2		Modules on this page will not support the hanging of panel mount product.
111 Jet Black soffit		

Knoll recommends that all office spaces requiring use of FTC components be laser leveled at both the floor and ceiling points to determine variance. This is critical to selecting the correct size components.

Use of Reff Profiles FTC modules must be approved by local building authorities.

Refer to Reff Profiles Planning Guide, section 3 for floor-to-ceiling details prior to specifying.

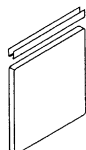
Floor to ceiling modules

Reff Profiles Vol. One

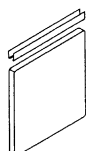
37" high modules, fabric one side,
laminate, techwood, conventional or exotic veneer other side

Panels

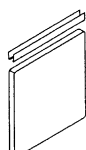
description	w	h	pattern no.	grade 10	15	20	30	35	40	45
Stack-on floor to ceiling module Fabric one side, laminate other side	18"	37"	R3FTCFL3718	\$569.	\$571.	\$577.	\$648.	\$660.	\$731.	\$796.
	20"	37"	R3FTCFL3720	569.	571.	577.	648.	660.	731.	796.
	24"	37"	R3FTCFL3724	579.	581.	587.	658.	670.	741.	806.
	30"	37"	R3FTCFL3730	688.	690.	696.	767.	779.	850.	915.
	36"	37"	R3FTCFL3736	743.	745.	751.	822.	834.	905.	970.
	42"	37"	R3FTCFL3742	829.	831.	837.	908.	920.	991.	1,056.
	48"	37"	R3FTCFL3748	905.	907.	913.	984.	996.	1,067.	1,132.



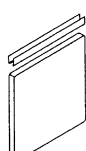
Stack-on floor to ceiling module Fabric one side, techwood other side	18"	37"	R3FTCF13718	594.	596.	604.	677.	688.	762.	830.
	20"	37"	R3FTCF13720	594.	596.	604.	677.	688.	762.	830.
	24"	37"	R3FTCF13724	605.	607.	615.	688.	699.	773.	841.
	30"	37"	R3FTCF13730	719.	721.	729.	802.	813.	887.	955.
	36"	37"	R3FTCF13736	781.	783.	791.	864.	875.	949.	1,017.
	42"	37"	R3FTCF13742	871.	873.	881.	954.	965.	1,039.	1,107.
	48"	37"	R3FTCF13748	949.	951.	959.	1,032.	1,043.	1,117.	1,185.



Stack-on floor to ceiling module Fabric one side, conventional veneer other side	18"	37"	R3FTCF23718	644.	646.	653.	725.	736.	808.	874.
	20"	37"	R3FTCF23720	644.	646.	653.	725.	736.	808.	874.
	24"	37"	R3FTCF23724	658.	660.	667.	739.	750.	822.	888.
	30"	37"	R3FTCF23730	780.	782.	789.	861.	872.	944.	1,010.
	36"	37"	R3FTCF23736	846.	848.	855.	927.	938.	1,010.	1,076.
	42"	37"	R3FTCF23742	948.	950.	957.	1,029.	1,040.	1,112.	1,178.
	48"	37"	R3FTCF23748	1,035.	1,037.	1,044.	1,116.	1,127.	1,199.	1,265.



Stack-on floor to ceiling module Fabric one side, exotic veneer other side 37"	18"	37"	R3FTCF337 18	772.	774.	781.	853.	864.	936.	1,002.
	20"	37"	R3FTCF337 20	772.	774.	781.	853.	864.	936.	1,002.
	24"	37"	R3FTCF337 24	792.	794.	801.	873.	884.	956.	1,022.
	30"	37"	R3FTCF337 30	941.	943.	950.	1,022.	1,033.	1,105.	1,171.
	36"	37"	R3FTCF337 36	1,021.	1,023.	1,030.	1,102.	1,113.	1,185.	1,251.
	42"	37"	R3FTCF337 42	1,147.	1,149.	1,156.	1,228.	1,239.	1,311.	1,377.
	48"	37"	R3FTCF337 48	1,255.	1,257.	1,264.	1,336.	1,347.	1,419.	1,485.



Order Code	Specification Information	Application Notes
Example: R3FTCFL3718	<i>To order please specify pattern number including:</i>	Provide elevation drawing for mixed fabrics or veneers.
R3 Reff Generation 3	1. Pattern number	Alternative sizes from 21" to 37" in 1/2" increments are available through Custom Product Development.
FTC Floor to ceiling	2. Panel side 1 finish	
FL Fabric/laminate	3. Panel side 2 finish	
37 37" high	4. Soffit finish (paint)	
18 18" wide	Product on this page will accept Marker board (LW) and woodgrain laminate where laminate is currently an option.	Ceiling height includes 4" allowance for trim.
W281 Fabric selection - side 1		Metal top side plates allow for 2" (approx.) adjustment downwards to allow for uneven floors.
114 Folkstone grey - side 2		Modules on this page will not support the hanging of panel mount product.
111 Jet Black soffit		

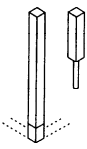
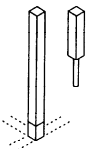
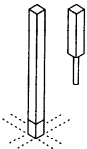
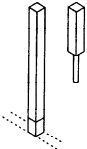
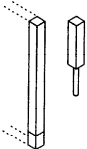
Knoll recommends that all office spaces requiring use of FTC components be laser leveled at both the floor and ceiling points to determine variance. This is critical to selecting the correct size components.

Use of Reff Profiles FTC modules must be approved by local building authorities.

Refer to Reff Profiles Planning Guide, section 3 for floor-to-ceiling details prior to specifying.

Floor to ceiling modules
Panel connection posts
for floor to ceiling applications

Reff Profiles Vol. One

description		h	pattern no.	list price
 L-Post	add on	21"	R3FTCL21	\$202.
	add on	25"	R3FTCL25	223.
	add on	37"	R3FTCL37	289.
	full height	104"	R3FTCL104(F/T)(F/T)-() ()	456.
	full height	108"	R3FTCL108(F/T)(F/T)-() ()	456.
	full height	120"	R3FTCL120(F/T)(F/T)-() ()	456.
 T-Post	add on	21"	R3FTCT21	218.
	add on	25"	R3FTCT25	238.
	add on	37"	R3FTCT37	305.
	full height	104"	R3FTCT104(F/T)-() ()	411.
	full height	108"	R3FTCT108(F/T)-() ()	411.
	full height	120"	R3FTCT120(F/T)-() ()	411.
 X-Post	add on	21"	R3FTCX21	199.
	add on	25"	R3FTCX25	220.
	add on	37"	R3FTCX37	288.
	full height	104"	R3FTCX104	377.
	full height	108"	R3FTCX108	377.
	full height	120"	R3FTCX120	377.
 Straight post	add on	21"	R3FTCS21	202.
	add on	25"	R3FTCS25	223.
	add on	37"	R3FTCS37	289.
	full height	104"	R3FTCS104(F/T)(F/T)-() ()	456.
	full height	108"	R3FTCS108(F/T)(F/T)-() ()	456.
	full height	120"	R3FTCS120(F/T)(F/T)-() ()	456.
 End post	add on	21"	R3FTCE21	218.
	add on	25"	R3FTCE25	238.
	add on	37"	R3FTCE37	305.
	full height	104"	R3FTCE104(F/T)(F/T)(F/T)-() ()	411.
	full height	108"	R3FTCE108(F/T)(F/T)(F/T)-() ()	411.
	full height	120"	R3FTCE120(F/T)(F/T)(F/T)-() ()	411.

Order Code	Specification Information	Application Notes
Example: R3FTCL104TT-6N R3FTC Reff Gen 3 Floor to ceiling L Corner post 104 104" high (one piece) TT Tiled appearance 6 6" base height N No base infeed raceway knock-out W808 Fabric selection 111 Jet Black (base finish)	<i>To order please specify pattern number including:</i> - Post face option - Base height option - Base infeed raceway knock-out, (optional) - Fabric selection - Base color <i>1. Face type:</i> F = Full height (monolithic look) T = Tiled <i>2. Base height:</i> 4 = 4" base height 6 = 6" base height (add \$50 list for this option) <i>3. Electrical infeed post:</i> L = Base infeed left face M = Base infeed middle face R = Base infeed right face N = None	The posts on this page do not support the hanging of panel mount product above the 79"H panels. The posts on this page will not carry data or electrical cables from the ceiling. Contact custom product development for custom ceiling electrical requirements. If required, specify the mouse hole location (specification action 4) to create access for electrical infeeds. Left and Right hand locations are determined by facing the post in question from the outside of the station. Hookstrip cover reveal strips are no charge but must be ordered separately from page 118.
Refer to Reff Profiles Planning Guide, section 3 for floor-to-ceiling details prior to specifying.		

Required components for floor to ceiling applications

description	h	pattern no.	list price
FTC wall starter	21"	RFTCWS21S	\$65.
	25"	RFTCWS25S	83.
	37"	RFTCWS37S	100.
Ceiling channel 108* and stabilizer beam	108"	RFTCC108	238.
Caddy clips (box of 100)		RFTCCLIPS	344.
Caddy clip spacers (box of 100) (Required in addition to Caddy Clips, where ceiling tiles hang below T-Bar level.)		RFTCSPACE	109.
Floor to ceiling stabilizer bracket for A or C window only, G2 tiled or mono panels (B window requires two pairs)		RFTCWT (Pair)	7.
Floor to ceiling beam bracket for top of a stacking module		R3FTCSM (Pair) for G3 only	7.
		RFTCSM (Pair) for G2 only	7.
Floor to ceiling beam bracket for top of a G1 panel		RFTCG1 (Pair)	7.
Floor to ceiling beam bracket for top of a door panel		RFTCDR (Pair)	7.

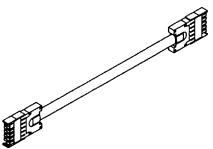
*These brackets are to be used with hinge doors only.

Order Code	Specification Information	Application Notes
Example: RFTCWS21S	<i>To order please specify pattern number including:</i>	*Ceiling channel must be field cut to the panel run length, or joined if forming extended runs.
R Reff Profiles	1. Fabric/laminate/wood options	Ceiling channel comes with panel stabilizer beam. Ceiling stabilizer beam must be attached to the top of the 79"H portion of your wall before the ceiling modules can be attached.
FTC Floor to ceiling	2. Paint option for metal soffit	
WS Wall starter	All floor to ceiling posts mimic the panel system post application.	Please see the Planning Guide on Exchange for detailed instructions on specifying and installing FTC components.
21 21" high		Use of Reff Profiles FTC components must be approved by local building authorities.
		Refer to Reff Profiles Planning Guide, section 3 for floor-to-ceiling details prior to specifying.

Floor to ceiling stabilizer brackets ship with bolts to connect the stabilizer beam, brackets and FTC module to the 79"H panel.

Power distribution components
 2+2 Base Raceway
four circuit, eight-wire raceway for panels
power rails and connector

description	type	w	d	h	pattern no.	list price
	24" panel	6"	2"	2"	RR3-E24	\$155.
	30" panel	12"	2"	2"	RR3-E30NS	170.
	36" panel	18"	2"	2"	RR3-E36NS	187.
	42" panel	24"	2"	2"	RR3-E42NS	195.
	48" panel	30"	2"	2"	RR3-E48NS	204.
	60" panel	42"	2"	2"	RR3-E60-4	310.
	66" panel	48"	2"	2"	RR3-E66-4	326.
	72" panel	54"	2"	2"	RR3-E72-4	349.

	Straight	16 1/2"	2"	2"	RR3-EPC24M	89.
		18 1/2"	2"	2"	RR3-EPCSM	89.
		20 1/4"	2"	2"	RR3-EPCM	89.
	Through post	19"	2"	2"	RR3-EPCP24M	89.

Use **RR3-EPC24M** for straight 24" to 24" wide panel.

Use **RR3-EPCSM** for straight 24" to any other width panel and for 30" to 30" wide panels.

Use **RR3-EPCM** for all other straight power connection configurations.

21"	2"	2"	RR3-EPCPSM	89.
22 3/4"	2"	2"	RR3-EPCPM	89.

Use **RR3-EPCP24M** for through post 24" to 24" wide panels.

Use **RR3-EPCPSM** for through post 24" to any other width panel and for 30" to 30" wide panels.

Use **RR3-EPCPM** for all other through post power connection configurations.

	24" panel	6"	2"	2"	RR3-E24RF	155.
	30" panel	12"	2"	2"	RR3-E30NSRF	170.
	36" panel	18"	2"	2"	RR3-E36NSRF	187.
	42" panel	24"	2"	2"	RR3-E42NSRF	195.
	48" panel	30"	2"	2"	RR3-E48NSRF	204.
	60" panel	42"	2"	2"	RR3-E60-4RF	310.
	66" panel	48"	2"	2"	RR3-E66-4RF	326.
	72" panel	54"	2"	2"	RR3-E72-4RF	349.

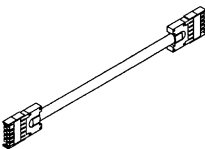
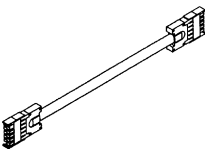
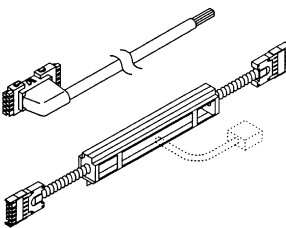
Order Code	Specification Information	Application Notes
Example: RR3-E-24	Reff Profiles 2+2 Raceway is a four-circuit, eight-wire modular power distribution system for use in Reff Profiles panels. 2+2 Raceway components distribute two 20-amp convenience circuits (A and B) with neutral and ground, and two protected 20-amp circuits (X and Y) with separate neutral and ground. In Canada circuits carry 15 amp load resting.	Power rails are the primary power distribution component of the Reff Profiles 2+2 Raceway. Each rail provides outlet mounting positions on both sides and receptacles for two branching power connectors at each end. Center supports permit lay-in cabling from either side of the raceway.
RR3 Reff Profiles raceway		
E Eight wire 2+2		
24 for 24" panel		
	Order "RF" codes for use with panels manufactured before June 1996. This electrical component will come with data shields.	Rail for 24" wide panel accepts one duplex outlet or power infeed centered on each side. Rails for 30" to 48" panels accept two outlets (or one outlet and one infeed) on each side. 60", 66" and 72"W panels accept four duplex outlets per side. Duplex outlets are preconfigured to access one of the four circuits, A, B, X, Y, and snap into any standard outlet location. Duplexes on circuits X and Y may be specified in orange to signify protected circuits for electronic equipment.
		Power connectors transmit power between adjacent powered panels. Specify straight power connector for straight connections and through-post power connector when passing in a 90° or straight through a T, X or L post connection. *Power connectors must be specified according to the panel widths in the specified orientation. If separation of cabling and electrical wires is required, a data shield can be attached below the power rail. Data Shields are field installed.

Power distribution components
2+2 Base Raceway
four circuit, eight-wire raceway for panels
power rails and connector

description	type	w	d	h	pattern no.	list price
	Circuit A				RR3-DA	\$43.
	Circuit A, with controlled symbol				RR3-DAC	43.
	Circuit B				RR3-DB	43.
	Circuit B, with controlled symbol				RR3-DBC	43.
	Circuit X				RR3-DX	43.
	Circuit X, with controlled symbol				RR3-DXC	43.
	Circuit Y				RR3-DY	43.
	Circuit Y, with controlled symbol				RR3-DYC	43.
	Circuit X				RR3-DXO	48.
	Circuit Y				RR3-DYO	48.
	Circuit A, black	4 1/2"	1"	1 1/2"	RR3-USBA	189.
	Circuit B, black	4 1/2"	1"	1 1/2"	RR3-USBB	189.
	Circuit C, black	4 1/2"	1"	1 1/2"	RR3-USBC	189.
	Circuit X, black	4 1/2"	1"	1 1/2"	RR3-USBX	189.
	Circuit Y, black	4 1/2"	1"	1 1/2"	RR3-USBY	189.
	Circuit Z, black	4 1/2"	1"	1 1/2"	RR3-USBZ	189.
Data Shield	1 pair				RR3-DATSHD	30.
Attaches to power rail, sits under duplex						

Order Code	Specification Information	Application Notes	
Example: RR3-E-24	Reff Profiles 2+2 Raceway is a four-circuit, eight-wire modular power distribution system for use in Reff Profiles panels. 2+2 Raceway components distribute two 20-amp convenience circuits (A and B) with neutral and ground, and two protected 20-amp circuits (X and Y) with separate neutral and ground. In Canada circuits carry 15 amp load resting. Specify the suffix “RF” after the power rail pattern number for panels manufactured before June 1996.	Power rails are the primary power distribution component of the Reff Profiles 2+2 Raceway. Each rail provides outlet mounting positions on both sides and receptacles for two branching power connectors at each end. Center supports permit lay-in cabling from either side of the raceway. Rail for 24” wide panel accepts one duplex outlet or power infeed centered on each side. Rails for 30” to 48” panels accept two outlets (or one outlet and one infeed) on each side. 60”, 66” and 72”W panels accept four duplex outlets per side. Duplex outlets are preconfigured to access one of the four circuits, A, B, X, Y, and snap into any standard outlet location. Duplexes on circuits X and Y may be specified in orange to signify protected circuits for electronic equipment.	
RR3 Reff Profiles raceway			Power connectors transmit power between adjacent powered panels. Specify straight power connector for straight connections and through-post power connector when passing in a 90° or straight through a T, X or L post connection. *Power connectors must be specified according to the panel widths in the specified orientation. If separation of cabling and electrical wires is required, a data shield can be attached below the power rail. Data Shields are field installed.
E Eight wire 2+2			
24 for 24” panel			

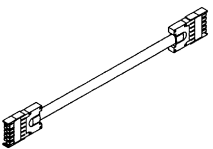
Power distribution components
2+2 Base Raceway
four circuit, eight-wire raceway for panels
jumpers and infeed

description	type	w	d	h	pattern no.	list price
 Jumper	18" panel	38"	2"	2"	RR3-EJ18	\$112.
	20" panel	40"	2"	2"	RR3-EJ20	112.
	24" panel	44"	2"	2"	RR3-EJ24	121.
	30" panel	50"	2"	2"	RR3-EJ30	129.
	36" panel	56"	2"	2"	RR3-EJ36	140.
	42" panel	62"	2"	2"	RR3-EJ42	148.
	48" panel	68"	2"	2"	RR3-EJ48	155.
	54" panel run	76 1/2"	2"	2"	RR3-EJ54P	162.
	60" panel run	82 1/2"	2"	2"	RR3-EJ60P	170.
	66" panel run	88 1/2"	2"	2"	RR3-EJ66P	179.
	72" panel run	94 1/2"	2"	2"	RR3-EJ72P	187.
	78" panel run	100 1/2"	2"	2"	RR3-EJ78P	195.
	84" panel run	106 1/2"	2"	2"	RR3-EJ84P	204.
	90" panel run	112 1/2"	2"	2"	RR3-EJ90P	213.
	96" panel run	118 1/2"	2"	2"	RR3-EJ96P	220.
 Extended jumper (through one post)	18" + post	40 1/2"	2"	2"	RR3-EJ18P	112.
	20" + post	42 1/2"	2"	2"	RR3-EJ20P	112.
	24" + post	46 1/2"	2"	2"	RR3-EJ24P	121.
	30" + post	52 1/2"	2"	2"	RR3-EJ30P	129.
	36" + post	58 1/2"	2"	2"	RR3-EJ36P	140.
	42" + post	64 1/2"	2"	2"	RR3-EJ42P	148.
	48" + post	70 1/2"	2"	2"	RR3-EJ48P	155.
 Power infeeds	Ceiling power cable infeed. Eight-wire				RR3-EPVR	310.
	Hardwire infeed (NYC) one direction				RR3-EPNY1	226.
	Hardwire infeed (NYC) two directions				RR3-EPNY2	339.
	Panel base end feed				RR3-REPI	269.
	Panel base side infeed				RR3-EPI	269.
	Surge suppressors				RR3-SP-(A,B,X,Y)	195.

Order Code	Specification Information	Application Notes
Example: RR3-EPVR		
RR3 Reff Profiles raceway	Reff Profiles 2+2 Raceway is a four-circuit, eight-wire modular power distribution system for use in Reff panels. 2+2 Raceway components distribute two 20-amp convenience circuits (A and B) with neutral and ground, and two 20-amp circuits (X and Y) with separate neutral and ground.	Jumpers pass power through the raceway of panels that do not require power access to the next available power rail. Jumpers only connect to power rails. Jumpers 18" to 48" are available standard or extended. Extended jumpers should be specified when passing through a panel and a post. Jumpers 54" to 96" wide can be used with or without a post application. Extended jumpers and jumpers 54" to 96" wide can only pass through panels and one post.
E Eight wire 2+2		
P power infeed		
VR for vertical raceway	For use in Canada, all circuits are CGA rated 15 amp capacity.	into panel base through power pole adjacent to panel with power rail. Power pole and post must be ordered separately.
	<i>Note:</i> For NYC hardwire infeeds specify bracket height: 4", 5", or 6"H.	Hardwire infeed, used in all New York City installations, includes junction box that mounts within non-powered panel base (any width 30" or greater). Electrical contractor supplies watertight conduit from building power supply to panel and trims power connectors to length. RR3-EPNY2 includes two power connectors to power panels on both sides of infeed panel; RR3-EPNY1 includes only one power connector.
	Beltway panels can use jumpers at the panel base in a straight run or around a corner.	Cable sizes are nominal. Use the "type" column to specify the required cable for your panel.

Power distribution components
3+3 Base Raceway
six circuit, ten-wire raceway for panels
power rails and connectors

description	type	w	d	h	pattern no.	list price
 Power rail for panel base	24" panel	6"	2"	2"	RR3-T24	\$179.
	30" panel	12"	2"	2"	RR3-T30NS	195.
	36" panel	18"	2"	2"	RR3-T36NS	213.
	42" panel	24"	2"	2"	RR3-T42NS	226.
	48" panel	30"	2"	2"	RR3-T48NS	235.
	60" panel	42"	2"	2"	RR3-T60-4	367.
	66" panel	48"	2"	2"	RR3-T66-4	381.
	72" panel	54"	2"	2"	RR3-T72-4	408.

 Power connector*	Straight	16 1/2"	2"	2"	RR3-TPC24M	112.
		18 1/2"	2"	2"	RR3-TPCSM	112.
		20 1/4"	2"	2"	RR3-TPCM	112.

Use **RR3-TPC24** for through post 24" to 24" wide panels.

Use **RR3-TPCS** for through post 24" to any other width panel and for 30" to 30" wide panels.

Use **RR3-TPC** for all other through post power connection configurations.

Through post	19"	2"	2"	RR3-TPCP24M	112.
	21"	2"	2"	RR3-TPCPSM	112.
	22 3/4"	2"	2"	RR3-TPCPM	112.

Use **RR3-TPCP24** for through post 24" to 24" wide panels.

Use **RR3-TPCPS** for through post 24" to any other width panel and for 30" to 30" wide panels.

Use **RR3-TPCP** for all other through post power connection configurations.

 Power rail for panel base for use with panels manufactured prior to June 1996	24" panel	6"	2"	2"	RR3-T24RF	179.
	30" panel	12"	2"	2"	RR3-T30NSRF	195.
	36" panel	18"	2"	2"	RR3-T36NSRF	213.
	42" panel	24"	2"	2"	RR3-T42NSRF	226.
	48" panel	30"	2"	2"	RR3-T48NSRF	235.
	60" panel	42"	2"	2"	RR3-T60-4RF	367.
	66" panel	48"	2"	2"	RR3-T66-4RF	381.
	72" panel	54"	2"	2"	RR3-T72-4RF	408.

Order Code

Example:	RR3-T-24
RR3	Reff Profiles Raceway
T	Ten wire 3+3
24	for 24" panel

Specification Information

Reff Profiles 3+3 Raceway is a six-circuit, ten-wire modular power distribution system for use in Reff Profiles panels. 3+3 Raceway components distribute three 20-amp convenience circuits (A,B and C) with neutral and ground, and three 20-amp circuits (X, Y and Z) with separate neutral and ground.

A, B, X, Y outlets are identical to eight wire, 2+2 components.

Duplex outlet circuits are designated by white letters on black background.

In Canada, circuits carry a 15 amp load rating.

Order "RF" codes for use with panels manufactured before June 1996. This electrical component will come with data shields.

Application Notes

Power rails are the primary power distribution component of the Reff Profiles 3+3 Raceway. Each rail provides outlet mounting positions on both sides and receptacles for branching power connectors at each end. Center supports permit lay-in cabling from either side of the raceway.

Rail for 24"W panel accepts one duplex outlet or power infeed one either side. Rails for 30" to 48" panels accept two outlets each side, 60", 66" and 72" rails accept four duplex outlets per side.

*Power connectors must be specified according to the panel widths in the specified orientation.

Power connectors transmit power between adjacent powered panels. Specify straight power connector for straight connections and through-post power connector when passing in a 90° or straight through a T or X or L post connection.

Duplex outlets are preconfigured to access one of the four circuits, A, B, X, Y, and snap into any standard outlet location. Duplexes on circuits X and Y may be specified in orange to signify protected circuits for electronic equipment; all duplexes are black.

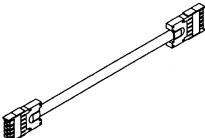
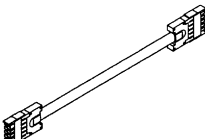
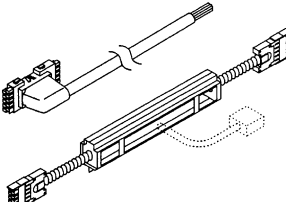
If separation of cabling and electrical wires is required, a data shield can be attached below the power rail. Data Shields are field installed.

*3+3 Base Raceway**six circuit, ten-wire raceway for panels**power rails and connectors*

description	type	w	d	h	pattern no.	list price
 Duplex outlets, black	Circuit A				RR3-DA	\$43.
	Circuit A, with controlled symbol				RR3-DAC	43.
	Circuit B				RR3-DB	43.
	Circuit B, with controlled symbol				RR3-DBC	43.
	Circuit C				RR3-DC	43.
	Circuit C, with controlled symbol				RR3-DCC	43.
	Circuit X				RR3-DX	43.
	Circuit X, with controlled symbol				RR3-DXC	43.
	Circuit Y				RR3-DY	43.
	Circuit Y, with controlled symbol				RR3-DYC	43.
	Circuit Z				RR3-DZ	43.
	Circuit Z, with controlled symbol				RR3-DZC	43.
 Duplex outlets, orange	Circuit X				RR3-DXO	48.
	Circuit Y				RR3-DYO	48.
	Circuit Z				RR3-DZO	48.
Data Shield	1 pair				RR3-DATSHD	30.

Order Code	Specification Information	Application Notes
Example: RR3-T-24		
RR3 Reff Profiles raceway	Reff Profiles 3+3 Raceway is a six-circuit, ten-wire modular power distribution system for use in Reff Profiles panels. 3+3 Raceway components distribute three 20-amp convenience circuits (A,B and C) with neutral and ground, and three 20-amp circuits (X, Y and Z) with separate neutral and ground. A, B, X, Y outlets are identical to eight wire, 2+2 components. Duplex outlet circuits are designated by white letters on black background. In Canada, circuits carry a 15 amp load rating. <i>Note:</i> Specify the suffix "RF" after the power rail pattern number for panels manufactured before June 1996.	Power rails are the primary power distribution component of the Reff Profiles 3+3 Raceway. Each rail provides outlet mounting positions on both sides and receptacles for branching power connectors at each end. Center supports permit lay-in cabling from either side of the raceway. Rail for 24"W panel accepts one duplex outlet or power infeed one either side. Rails for 30" to 48" panels accept two outlets each side, 60", 66" and 72" rails accept four duplex outlets per side. *Power connectors must be specified according to the panel widths in the specified orientation.
T Ten wire 3+3		
24 for 24" panel		
		Power connectors transmit power between adjacent powered panels. Specify straight power connector for straight connections and through-post power connector when passing in a 90° or straight through a T or X or L post connection. Duplex outlets are preconfigured to access one of the four circuits, A, B, X, Y, and snap into any standard outlet location. Duplexes on circuits X and Y may be specified in orange to signify protected circuits for electronic equipment; all duplexes are black. If separation of cabling and electrical wires is required, a data shield can be attached below the power rail. Data Shields are field installed.

Power distribution components
3+3 Base Raceway
six circuit, ten-wire raceway for panels
jumpers and infeed

description	type	w	d	h	pattern no.	list price
 Jumper	18" panel	38"	2"	2"	RR3-TJ18	\$129.
	20" panel	40"	2"	2"	RR3-TJ20	129.
	24" panel	44"	2"	2"	RR3-TJ24	140.
	30" panel	50"	2"	2"	RR3-TJ30	148.
	36" panel	56"	2"	2"	RR3-TJ36	155.
	42" panel	62"	2"	2"	RR3-TJ42	170.
	48" panel	68"	2"	2"	RR3-TJ48	187.
	54" panel run	76 1/2"	2"	2"	RR3-TJ54P	195.
	60" panel	82 1/2"	2"	2"	RR3-TJ60P	204.
	66" panel run	86 1/2"	2"	2"	RR3-TJ66P	213.
	72" panel run	94 1/2"	2"	2"	RR3-TJ72P	220.
	78" panel run	100 1/2"	2"	2"	RR3-TJ78P	226.
	84" panel run	106 1/2"	2"	2"	RR3-TJ84P	247.
	90" panel run	112 1/2"	2"	2"	RR3-TJ90P	252.
	96" panel run	118 1/2"	2"	2"	RR3-TJ96P	259.
 Extended jumper	18" + post	40 1/2"	2"	2"	RR3-TJ18P	129.
	20" + post	46 1/2"	2"	2"	RR3-TJ20P	129.
	24" + post	46 1/2"	2"	2"	RR3-TJ24P	140.
	30" + post	52 1/2"	2"	2"	RR3-TJ30P	148.
	36" + post	58 1/2"	2"	2"	RR3-TJ36P	155.
	42" + post	64 1/2"	2"	2"	RR3-TJ42P	170.
	48" + post	70 1/2"	2"	2"	RR3-TJ48P	187.
 Power infeeds	Ceiling power cable infeed. Ten-wire				RR3-TPVR	374.
	Hardwire infeed (NYC) one direction **				RR3-TPNY1	259.
	Hardwire infeed (NYC) two directions **				RR3-TPNY2	374.
	Panel base end feed				RR3-RTPI	310.
	Panel base side infeed				RR3-TPI	310.
	Surge suppressors *				RR3-SP-(A, B, C, X, Y, Z)	195.

* Select which circuit needs protecting and order the specified surge processor.

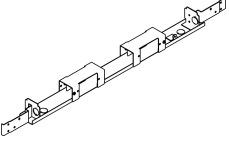
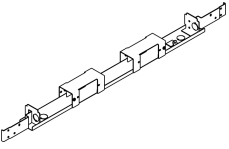
** For RR3-TPNY1 and RR3-TPNY2 specify base height of panel for NYC.

Order Code	Specification Information	Application Notes
Example: RR3-TPVR RR3 Reff raceway T Ten wire 3+3 P power infeed VR for vertical raceway	Reff 3+3 Raceway is a six-circuit, ten-wire modular power distribution system for use in Reff panels. 3+3 Raceway components distribute three 20-amp convenience circuits (A, B and C) with neutral and ground, and three 20-amp circuits (X, Y and Z) with separate neutral and ground. In Canada, circuits carry a 15 amp load rating. Power infeeds connect building power supply to a cluster of interconnected power rails. Panel base infeed snaps into any outlet position in rail, and includes 6 foot liquid-tight conduit and pigtail for connection to floor or wall electrical box. Ceiling infeeds include up to 13' pigtail for connection into panel base through standard power pole. Power pole and post must be ordered separately.	Jumpers pass power through the raceway of panels that do not require power access to the next available power rail. Jumpers only connect to power rails. Jumpers 18" to 48" are available standard or extended. Extended jumpers should be specified when passing through a panel and a post. Jumpers 54" to 96" wide can be used with or without a post application. Extended jumpers and jumpers 54" to 96" wide can only pass through panels and one post. Cable sizes are nominal. Use the "type" column to specify the required cable for your panel. Beltway panels can use jumpers at the panel base in a straight run or around a corner.

Power distribution components

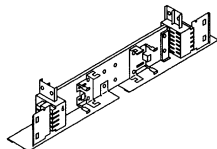
Hardwire box

Reff Profiles Vol. One

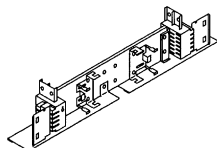
description	type	pattern no.	list
Chicago Hardwire Box 1 Sided 	24" panel	RR3CHI241	\$241.
	30" panel	RR3CHI301	281.
	36" panel	RR3CHI361	302.
	42" panel	RR3CHI421	305.
	48" panel	RR3CHI481	327.
Chicago Hardwire Box 2 Sided 	24" panel	RR3CHI242	250.
	30" panel	RR3CHI302	299.
	36" panel	RR3CHI362	308.
	42" panel	RR3CHI422	312.
	48" panel	RR3CHI482	347.

Order Code	Specification Information	Application Notes
Example: RR3CHI241	Hardwire box is dedicated for panels with raceway either one or two sided, be sure to match to panel specification.	Certified electrician to install. Reff Profiles Hardwire Box Installation instruction sheet available on Knoll Exchange. Part number 6TR45715.
RR3 Reff/AutoStrada raceway G3		
CHI Chicago Hardwire Box		
24 For 24" wide panel		
1 One sided raceway		

description	type	w	pattern no.	list price
One sided power rail for use with one sided Beltway Panel. Eight wire only. 2 sided beltway panels use standard base power rail.	24" panel		RR3-E24S	\$162.
	30" panel		RR3-E30S	187.
	36" panel		RR3-E36S	204.
	42" panel		RR3-E42S	220.
	48" panel		RR3-E48S	226.



One sided power rail for use with one sided Beltway panel. Ten wire only	24" panel		RR3-T24S	195.
	30" panel		RR3-T30S	213.
	36" panel		RR3-T36S	226.
	42" panel		RR3-T42S	247.
	48" panel		RR3-T48S	252.



Order Code	Specification Information	Application Notes	
Example: RR3-E24S	Beltway ribbon connector used only to transition power around 90° turns. To go straight through a post condition at beltway use standard power connector. Two side beltway panels use power rail for base. Single side beltway panel use one sided power rail for base. <i>Note:</i> When specifying 10 wire electrical you must order the appropriate 10 wire jumper to bring power to beltway from the adjacent panel.	Beltway power distribution is provided through the use of regular power rails in two sided Beltway panels and by single sided power rails in one sided Beltway panels. In order to turn 90° through this passage a ribbon connector must be specified. Straight Beltway panel to panel connections can use the standard group of jumpers and connectors from the preceding pages. Power cannot be transferred from base raceway to beltway raceway in 18", 20", and 24"W Reff Profiles beltway panels.	
RR3 Reff raceway			Vertical Adjacent Jumper * *Power jumpers can be used to bring power to the beltway raceway from an adjacent panel's base raceway. This eliminates the need for a power rail in the base of the beltway panel. These are standard panel jumpers.
E Eight wire 3+3			Vertical Jumper When beltway panel base raceway contains a powerrail, the vertical jumper can be positioned in the base of the beltway panel and brought to the desk height location within the same panel.
24 For 24" panel			
S Single sided power			
*Power connectors must be specified according to the panel widths in the specified orientation.			

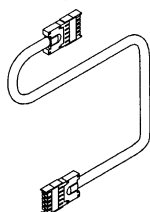
description	type	w	pattern no.	list price
Beltway ribbon connector For eight or ten wire*	Beltway post	16 1/2"	RR3-LTPC24	\$112.
	Beltway post	19 1/2"	RR3-LTPC	112.
	Beltway post	21 1/2"	RR3-LTPCP	112.



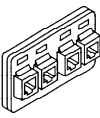
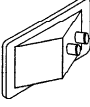
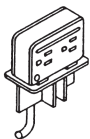
Only necessary for post applications where cable will turn 90°ree.
A standard power connector will go through a post in a straight run.

Vertical Jumper for linking base raceway and Beltway power rails in the same panel	For 30" wide Beltway panels (10 Wire)	RR3-TBBCS	162.
	For 30" wide Beltway panels (8 Wire)	RR3-EBBCS	154.
	For 36" to 48" wide Beltway panels (10 Wire)	RR3-TBBCCL	171.
	For 36" to 48" wide Beltway panels (8 Wire)	RR3-EBBCL	162.

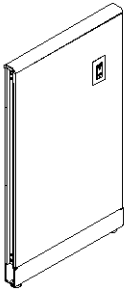
Vertical Adjacent Jumper** For linking power to beltway from an adjacent panel	24" wide Eight Wire	RR3EJ48	155.
	24" wide Ten Wire	RR3TJ48	187.
	30" wide Ten Wire	RR3TJ60P	204.
	36" wide Eight Wire	RR3EJ60P	170.
	42" wide Eight Wire	RR3EJ66P	179.
	42" wide Ten Wire	RR3TJ66P	213.
	48" wide Eight Wire	RR3EJ72P	187.
	48" wide Ten Wire	RR3TJ72P	220.



Order Code	Specification Information	Application Notes
Example: RR3-E24S		
RR3	Reff raceway	
E	Eight wire 3+3	
24	For 24" panel	
S	Single sided power	
*Power connectors must be specified according to the panel widths in the specified orientation.		
	Beltway ribbon connector used only to transition power around 90° turns. To go straight through a post condition at beltway use standard power connector.	Beltway power distribution is provided through the use of regular power rails in two sided Beltway panels and by single sided power rails in one sided Beltway panels. In order to turn 90° through this passage a ribbon connector must be specified. Straight Beltway panel to panel connections can use the standard group of jumpers and connectors from the preceding pages.
	Two side beltway panels use power rail for base.	
	Single side beltway panel use one sided power rail for base.	
	<i>Note:</i> When specifying 10 wire electrical you must order the appropriate 10 wire jumper to bring power to beltway from the adjacent panel.	Power cannot be transferred from base raceway to beltway raceway in 18", 20", and 24"W Reff Profiles beltway panels.
		Vertical Adjacent Jumper * *Power jumpers can be used to bring power to the beltway raceway from an adjacent panel's base raceway. This eliminates the need for a power rail in the base of the beltway panel. These are standard panel jumpers.
		Vertical Jumper When beltway panel base raceway contains a powerrail, the vertical jumper can be positioned in the base of the beltway panel and brought to the desk height location within the same panel.

description	type	pattern no.	list price
Face plates	Cover, data jack (set of 10)	RR3-FB	\$15.
	Faceplate extender, black	RR3-FE	37.
	Three port faceplate, black	RR3-3PF	10.
	Two port faceplate, black	RR3-2PF	10.
 Snap in module (must be used with faceplate)	BNC coupler, black	RR3-BNC	23.
	Cat 3 RJ11/14/25, black	RR3-C3C	14.
	CAT 5 RJ45 universal	RR3-C5C	23.
	CAT 6 universal	RR3-C6C	38.
	F series video coupler, black	RR3-FV	23.
	ST style coupler, black	RR3-ST	38.
 Icons (sets of 10)	Data icons, 16 piece black	RR3-DICON	15.
	Mixed icons, 16 piece black	RR3-MICON	15.
	Phone icons, 16 piece black	RR3-PICON	15.
 Plate and module kits	4 Cat 5 RJ45-T568A extended face, black	RR3-C5C4A	152.
	4 Cat 5 RJ45-T568B extended face, black	RR3-C5C4B	152.
 Fiber optics	Sc style dual fiber optic side mount	RR3-FOSC	192.
	ST style dual fiber optic side mount	RR3-FOST	109.
 Desktop duplex monument	Duplex outlet (electrical)	RGMDE	139.

Order Code	Specification Information	Application Notes
Example: RR3-2PF	All face plates and snap in modules are black.	Faceplate Extender is a 1/2" spacer which provides more depth for the faceplate to reside in, thereby increasing the space inside the Raceway.
RR3 Reff Profiles raceway		
2PF Two port face	Icons can be ordered to distinguish intended use.	
Example: RR3-C5CA	*The RR3-C5C universal CAT 5 RJ45 module will accept EIA-T568A and EIA-T568B wiring methods.	Faceplates are ordered separately from snap in modules and can be configured on sight.
RR3 Reff Profiles raceway		
C5CA Cat5 RJ45s	Face plates and plate kits snap into raceway openings on Reff Profiles Base Raceway and Reff Profiles Beltway.	See Planning Guide for drawings depicting the detail of the data modules.



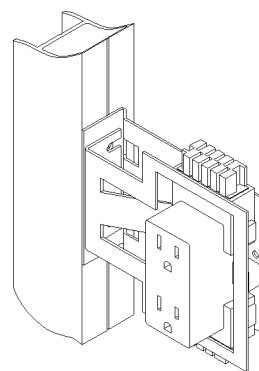
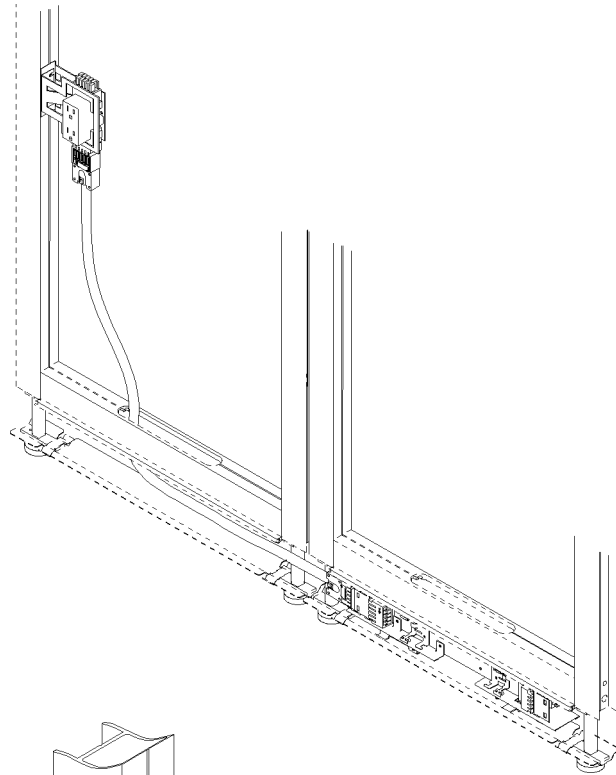
Ported Panel Components

Reff and AutoStrada ported panel components offer a cost effective alternative to using beltway panels which will provide users convenient access to data or power outlets at any user defined height on a Reff and AutoStrada panel. Ports are one sided and may be installed below a worksurface, at desk height or even within a panel hung overhead storage unit.

Select option "Milled for ported components" when specifying panels. Ports may be added as technology needs change. Ports are field installed on the left or right hand side of a panel's vertical frame in fabric inserts only. Installation instructions will be shipped with each kit, including a template for port placement along the vertical frame.

Panel jumpers are used to connect standard base electrical to the ported panel kit. Jumpers can be specified to connect a port within the same panel or to adjacent panels. Panel jumpers always pass through base raceway. If one port is installed, an additional port may be added within the same panel with an internal power jumper between the two ports. Ports can also be daisy-chained together in adjacent panels. Ported panel components are not available for stackable modules.

The kit includes a bracket set and cover plate and is ordered separately from the modular power components. Specify electrical components as you would for base raceway power then add the ported panel bracket kit, applicable duplexes and power jumpers.



Vertical power port bracket kit and duplex.

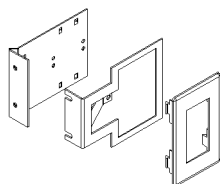
Reff Ported Panel Components

port, vertical duplex and panel jumpers

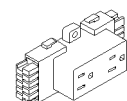
Reff Profiles Vol. One

Panels

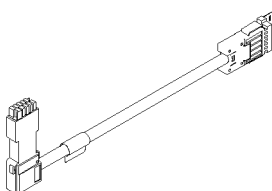
description	type	pattern no.	list price
Port	Floating data port	RR3FDP	\$60.
	Vertical Power Port Bracket Kit (includes bracket, cover plate & installation instructions)	RR3VPBK	95.



Vertical Duplex	Vertical Duplex A (8/10 wire applications)	RR3VDA	32.
	Vertical Duplex A (8/10 wire applications) with controlled symbol	RR3VDAC	32.
	Vertical Duplex B (8/10 wire applications)	RR3VDB	32.
	Vertical Duplex B (8/10 wire applications) with controlled symbol	RR3VDBC	32.
	Vertical Duplex C (10 wire applications)	RR3VDC	32.
	Vertical Duplex C (8/10 wire applications) with controlled symbol	RR3VDCC	32.
	Vertical Duplex X (8/10 wire applications)	RR3VDX	32.
	Vertical Duplex X (8/10 wire applications) with controlled symbol	RR3VDXC	32.
	Vertical Duplex X Iso (8/10 wire applications)	RR3VDXO	32.
	Vertical Duplex Y (8/10 wire applications)	RR3VDY	32.
	Vertical Duplex Y (8/10 wire applications) with controlled symbol	RR3VDYC	32.
	Vertical Duplex Y Iso (8/10 wire applications)	RR3VDYO	32.
	Vertical Duplex Z (10 wire applications)	RR3VDZ	32.
	Vertical Duplex Z (8/10 wire applications) with controlled symbol	RR3VDZC	32.
	Vertical Duplex Z Iso (10 wire applications)	RR3VDZO	32.



Same Panel Jumper, 8w	30" Same Panel Jumper 50" 8w	RR3EBVC50	162.
	30" Same Panel Jumper 64" 8w	RR3EBVC64	176.
	30" Same Panel Jumper 78" 8w	RR3EBVC78	192.
	36" + Same Panel Jumper 62" 8w	RR3EBVC62	175.
	36" + Same Panel Jumper 76" 8w	RR3EBVC76	191.
	36" + Same Panel Jumper 90" 8w	RR3EBVC90	208.



Order Code	Specification Information	Application Note
Example: RR3FDP	For data and communications specify product listed on page 137.	30" same panel jumper only used if there is a harness in base of 30" panel . Length of panel jumper required driven by intended location of port. 50" will support port location in extreme top corner of 49"h 64" will support port location in extreme top corner of 64"h 78" will support port location in extreme top corner of 79"h 36"+ same panel jumper only used if there is a harness in the base of 36", 42" or 48" panels. Length of panel jumper required driven by intended location of port. 62" will support port location in extreme top corner of 49"h 76" will support port location in extreme top corner of 64"h 90" will support port location in extreme top corner of 79"h
RR3 Reff Profiles		
F Floating		
DP Data Port		
		If harness is in base of 24" panel you can not jump vertically, must remove harness. A harness for Reff Profiles 30" wide panel with raceway on one side will only accept one same panel jumper. A duplex will not fit with the same panel jumper installed in the harness. Internal panel jumper to be used within a panel, between two ports approximate span 48". Both duplex units must be the same circuit for this application. Adjacent Panel Jumpers: 82" is max for 49" high panel 96" is max if panel is 64" high 110" is max if panel is 79" high All covers plates and snap in modules are black.

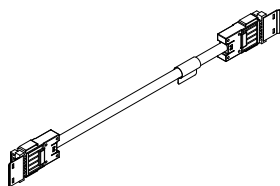
Reff Ported Panel Components

port, vertical duplex and panel jumpers

Reff Profiles Vol. One

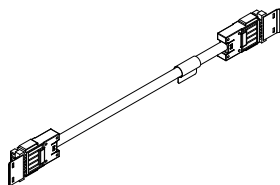
description	type	pattern no.	list price
Same Panel Jumper, 10w	30" Same Panel Jumper 50" 10w	RR3TBVC50	\$186.
	30" Same Panel Jumper 64" 10w	RR3TBVC64	204.
	30" Same Panel Jumper 78" 10w	RR3TBVC78	222.
	36" + Same Panel Jumper 62" 10w	RR3TBVC62	199.
	36" + Same Panel Jumper 76" 10w	RR3TBVC76	218.
	36" + Same Panel Jumper 90" 10w	RR3TBVC90	235.

Adjacent Panel Jumper, 10w	Adjacent Panel Jumper 110" 10w	RR3TVJ110	255.
	Adjacent Panel Jumper 82" 10w	RR3TVJ82	219.
	Adjacent Panel Jumper 96" 10w	RR3TVJ96	238.



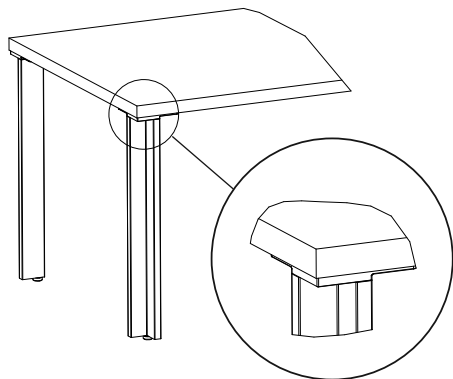
Adjacent Panel Jumper, 8w	Adjacent Panel Jumper 110" 8w	RR3EVJ110	223.
	Adjacent Panel Jumper 82" 8w	RR3EVJ82	195.
	Adjacent Panel Jumper 96" 8w	RR3EVJ96	212.

Internal Panel Jumper	Internal Panel Jumper 10 w	RR3TVJ	163.
	Internal Panel Jumper 8 w	RR3EVJ	152.

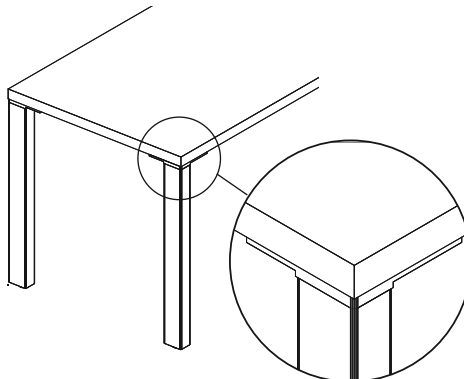


Order Code	Specification Information		
Example: RR3FDP	For data and communications specify product listed on page 137.	30" same panel jumper only used if there is a harness in base of 30" panel . Length of panel jumper required driven by intended location of port. 50" will support port location in extreme top corner of 49"h 64" will support port location in extreme top corner of 64"h 78" will support port location in extreme top corner of 79"h 36"+ same panel jumper only used if there is a harness in the base of 36", 42" or 48" panels. Length of panel jumper required driven by intended location of port. 62" will support port location in extreme top corner of 49"h 76" will support port location in extreme top corner of 64"h 90" will support port location in extreme top corner of 79"h	If harness is in base of 24" panel you can not jump vertically, must remove harness. A harness for Reff Profiles 0" wide panel with raceway on one side will only accept one same panel jumper. A duplex will not fit with the same panel jumper installed in the harness. Internal panel jumper to be used within a panel, between two ports approximate span 48". Both duplex units must be the same circuit for this application. Adjacent Panel Jumpers: 82" is max for 49" high panel 96" is max if panel is 64" high 110" is max if panel is 79" high All covers plates and snap in modules are black.
RR3 Reff Profiles			
F Floating			
DP Data Port			

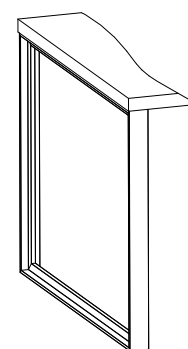
Legs and End Supports



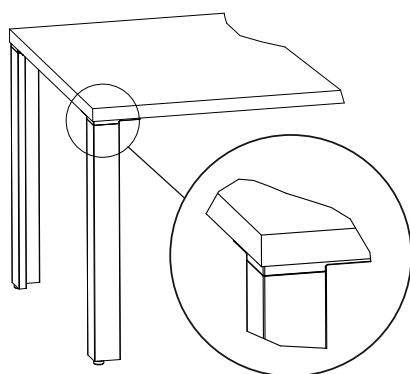
L-Leg
Leg: 3" x 3"
Top plates: 5 1/2" x 5 1/2"
Flush with worksurface edges
Finishes: painted or anodized
Available on rectilinear peninsulas;
square and rectangular 1 1/2" tables
Available in pairs



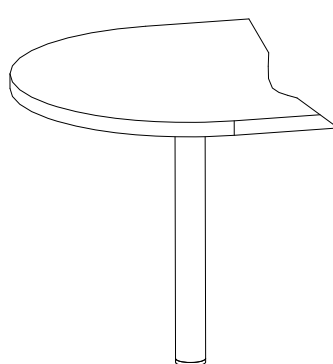
Soft Rectangular Leg
Leg: 2" x 3"
Top plates: 5 1/2" x 5 1/2"
Flush with worksurface edges
Finishes: painted or anodized
Available on rectilinear peninsulas;
square and rectangular 1 1/2" tables
Available in pairs



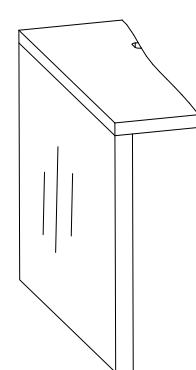
Open Frame Leg
Leg: 2 1/4" thick
Top plates (2): 6" x 6"
Flush with worksurface edges
Finishes: painted or anodized
Available on rectilinear peninsulas;
rectangular 1 1/2" tables
Available with laminate or wood
veneer infill panels



Reverse L-leg
Leg: 3" x 3"
Top plates: 5 1/2" x 5 1/2"
Flush with worksurface edges
Finishes: painted or anodized
Available on rectilinear peninsulas;
square and rectangular 1 1/2" tables
Available in pairs



Column Leg
Leg: 3" diameter
Top plate: 10" x 10" (peninsulas)
Top plate: 7 5/8" x 7 5/8" (triangular tables)
Flush with worksurface edges
Finishes: painted or plated
Available on bullet, D, P and 9
peninsulas; 2 1/2" and 4" diameter
available on 1 1/2" tables



Thick End Panel
Leg: 2 1/16" thick
Top bracket: extends 1 5/8" inboard x
2 5/16" from front and back edges
Flush with worksurface edges
Finishes: laminate or wood veneer
Veneer direction is vertical
Available on rectilinear peninsulas
Not sold separately

Worksurfaces

The selection of worksurface sizes and their relationship to each other are primary considerations when planning a Reff Profiles office. Refer to the illustrations in the Introduction to Desk Height Planning to see how the various heights of storage and worksurface supports relate to the choice of worksurface thickness. Reff worksurfaces are available in three thicknesses: 1", 1 1/4" and 1 1/2". Construction details specific to the 1 1/4" thick surfaces, including Cascade and Edge Detail surfaces, can be found in the Reff Planning Guide on Exchange.

When selecting top sizes consider whether storage components can be used to support the surfaces and what other worksurface supports will be required.

NOTE: Additional support is required when using 1" thick credenza tops for unsupported spans over 36". 1 1/4" thick worksurfaces require additional support for an unsupported span of more than 48". When using 1 1/2" thick worksurfaces the maximum unsupported span is 54".

NOTE: All dimensions shown in these descriptions and on the Worksurface price pages are nominal dimensions. Actual widths are 1/16" less than nominal. Actual depths are 1/8" less than nominal.

Construction

All worksurfaces feature 3-ply construction (see figure below) and can be specified in laminate, veneer or laminate tops with veneer edges. Laminate tops have a laminate top surface with an FSC-certified, 45-pound density particle board core and neutral tone backer sheet for balanced construction. Edges match the top in 2.0mm ABS with 2.0mm radius top and bottom edges. Ends overlap the front and back edges (see figure below).

Techwood and natural veneer tops have a veneer top surface, an FSC-certified, 45-pound density particle board core and a neutral tone backer sheet for balanced construction. Veneer tops have matching finish 2.0mm thick solid veneer edges on all sides. Edges have a 2.0mm radius on the top and bottom.

All worksurfaces except Bridge Rectilinear worksurfaces are pre-drilled with pilot holes for use with wood screws.

Application Notes

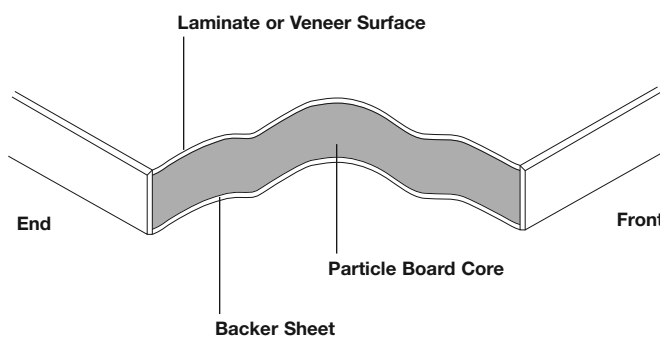
1 1/4" Straight Rectilinear worksurfaces are available in 20", 24", 30" and 36" depths for regular worksurface applications. Widths available range from 24" to 96" in 6" increments.

1 1/2" Straight Rectilinear worksurfaces are available in 20", 24", 30" and 36" depths for regular worksurface applications. Widths available range from 24" to 108" in 6" increments.

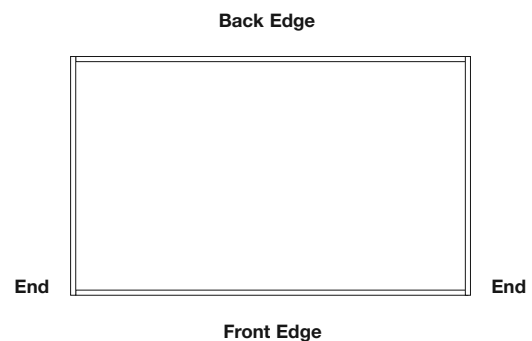
Bridge Rectilinear worksurfaces are 1 1/2" thick and available from 36"W to 54" wide in 6 inch increments in either 20" or 24" depths. They can be ordered with the grain specified to run either vertically (across the depth of the surface) or horizontally (along the length of the surface) when specified in wood grain laminate or veneer finish.

Credenza Tops are available in both 1" and in 1 1/2" thicknesses and in widths from 60" to 108" in 6" increments.

Rectilinear worksurfaces can be specified in non-standard dimensions. For information, contact Knoll Custom Product Development



Top Construction



Edge Banding

1 1/4" Worksurface Straight Rectilinear

Size Availability & Grain Direction

	20"D	24"D	30"D	36"D
24"W				
30"W				
36"W				
42"W				
48"W				
54"W				
60"W				
66"W				
72"W				
78"W				
84"W				
90"W				
96"W				

1 1/2" Worksurface Straight Rectilinear

Size Availability & Grain Direction

	20"D	24"D	30"D	36"D
24"W				
30"W				
36"W				
42"W				
48"W				
54"W				
60"W				
66"W				
72"W				
78"W				
84"W				
90"W				
96"W				
108"W				

1 1/2" Bridge Rectilinear

Size Availability & Grain Direction

	20"D	24"D
36"W		
42"W		
48"W		
54"W		

Horizontal Grain Direction

	20"D	24"D
36"W		
42"W		
48"W		
54"W		

Vertical Grain Direction

1 1/2" Worksurface Credenza

Size Availability & Grain Direction

60"W		
66"W		
72"W		
78"W		
84"W		
90"W		
96"W		
108"W		

1" Worksurface Credenza

Size Availability & Grain Direction

60"W		
66"W		
72"W		
78"W		
84"W		
90"W		
96"W		
108"W		

Grommets

Grommets are optional and must be specified by adding the appropriate designation to the pattern number. Designations are:

- N = No grommet
- F = Flush grommet location
- R = Recessed grommet location

Rectilinear worksurfaces 24" to 48" wide receive one grommet centered on the back edge of the worksurface. Rectilinear worksurfaces over 48" wide receive two grommets along the back edge.

1 1/4" and 1 1/2" thick rectilinear tops are available with no grommet, flush grommet or recessed grommets locations.

1 1/4" thick tops are available with additional grommet options; **Classic type** and **Profile type**.

Classic type grommets sit even with top of the worksurface.

Profiles type grommets have a 1/16" thick flange which rests above the worksurface.

These 2 types of grommets, provides additional grommet options for 1 1/4" thick tops (only);

- CF = Classic grommet in flush location
- PF = Profiles grommet in flush location
- CR = Classic grommet in Recessed location
- PR = Profiles grommet in Recessed location
- CA = Classic grommet in Alternative location
- PA = Profiles grommet in Alternative location

* CA & PA are available on 36" deep tops only.

1 1/2" thick credenza tops come standard with a 1 3/8" deep edge grommet which runs along the rear of the worksurface to within 6" of each end (see figure below).

The 1" credenza tops are available with or without an edge grommet.

Refer to the Reff Planning Guide, posted on Exchange, for 2" x 3" grommet locations.

For non-standard grommet locations contact Knoll Custom Product Development.

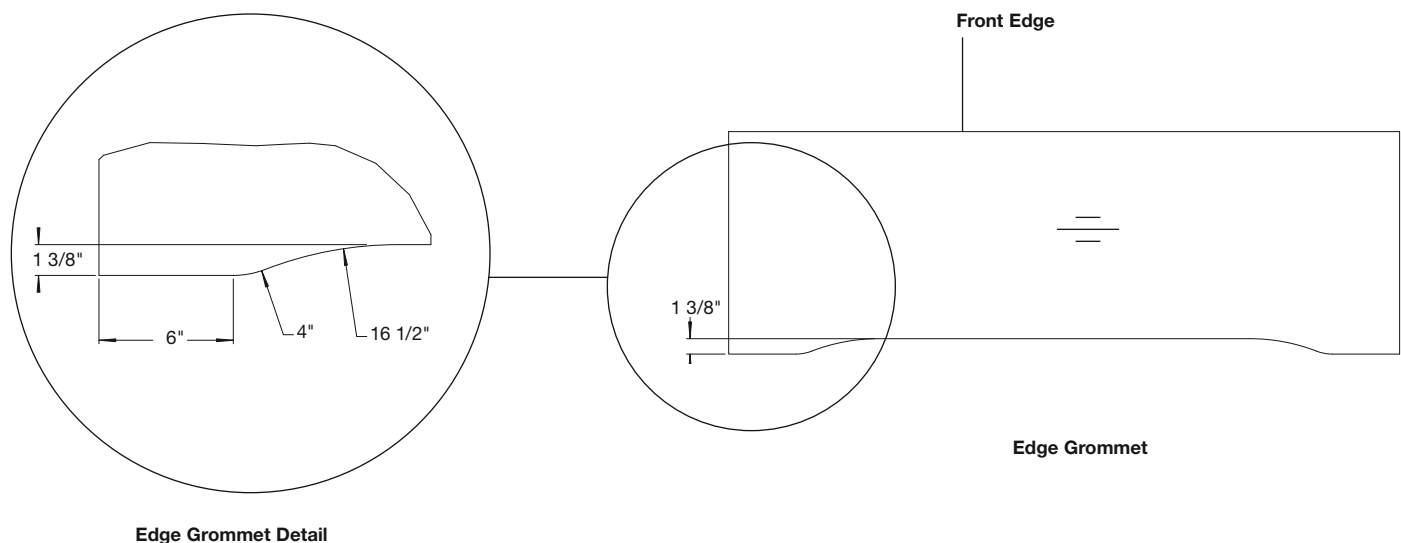
Planning for Worksurface Thicknesses

Critical to the correct specification of Reff Profiles is an understanding of worksurface thicknesses, support component heights and their relationship to each other. Worksurfaces and support components can be combined to create the following overall finish heights:

23 3/8" – Intended as a credenza height in 28 3/8"H planning scenarios; this height is achieved using 1" thick worksurfaces with 22 3/8"H (3/4 height) storage components.

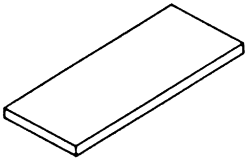
27 3/4" – Intended as the overall worksurface height in a panel supported workstation scenario; this height is achieved by combining "Standard height" 26 1/2" storage or support components with 1 1/4" thick worksurfaces.

29 7/8" – Intended as the overall worksurface height in freestanding office scenarios; this height is achieved by combining "Desk height" 28 3/8" storage or support components with 1 1/2" thick worksurfaces.



Worksurface 1 1/4"
rectilinear
20" and 24" deep

Reff Profiles Vol. One

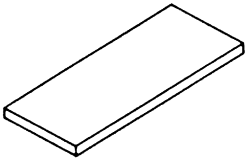
description	d	w	pattern no.	L	M/V1	V2	V3
Straight rectangular work tops 	20"	24"	RSA241-() ()	\$339.	\$378.	\$436.	\$586.
		30"	RSA301-() ()	372.	416.	477.	643.
		36"	RSA361-() ()	394.	438.	502.	681.
		42"	RSA421-() ()	408.	458.	527.	711.
		48"	RSA481-() ()	429.	476.	547.	738.
		54"	RSA541-() ()	446.	494.	571.	773.
		60"	RSA601-() ()	482.	534.	614.	831.
		66"	RSA661-() ()	492.	551.	636.	857.
		72"	RSA721-() ()	522.	581.	665.	899.
		78"	RSA781-() ()	528.	586.	674.	912.
		84"	RSA841-() ()	560.	628.	719.	970.
		90"	RSA901-() ()	586.	650.	747.	1,011.
		96"	RSA961-() ()	608.	674.	776.	1,047.
	24"	24"	RSA242-() ()	357.	397.	458.	618.
		30"	RSA302-() ()	404.	448.	519.	698.
		36"	RSA362-() ()	417.	470.	536.	724.
		42"	RSA422-() ()	435.	482.	555.	747.
		48"	RSA482-() ()	461.	519.	595.	802.
		54"	RSA542-() ()	492.	551.	636.	857.
		60"	RSA602-() ()	533.	592.	678.	917.
		66"	RSA662-() ()	545.	610.	703.	948.
		72"	RSA722-() ()	574.	638.	736.	993.
		78"	RSA782-() ()	598.	667.	772.	1,039.
		84"	RSA842-() ()	623.	696.	800.	1,080.
		90"	RSA902-() ()	655.	725.	833.	1,124.
		96"	RSA962-() ()	678.	753.	868.	1,172.

Worksurfaces

Order Code	Specification Information	Application Notes
Example: RSA241RL	<i>To order please specify pattern number including:</i>	Products on this page are shipped without hardware which must be ordered separately from the support components section.
R Reff Profiles	<i>1. Grommet options:</i>	Worksurface stiffeners recommended to provide additional support for open spans greater than 54"w.
S Straight top	CF = Classic grommet in Flush location	These worksurfaces are predrilled with pilot holes for use with wood screws.
A 1 1/4" thick	PF = Profiles grommet in Flush location	Classic type grommet sits even with top of the worksurface.
24 24" wide	N = No Grommet	Profiles type grommets have a 1/16" thick flange which rests above the worksurface.
1 20" deep	<i>2. Grommet finishes:</i>	Note: When specifying "plated" Classic grommet - The cap is plated and the sleeve comes in black only.
CF Grommet Option	Classic Grommet: Painted or Plated	Note: Recessed grommet location is note recommended for 20" and 24" deep tops.
111 Jet Black (grommet)	Profiles Grommet: Painted, PU, PD	
L Laminate finish	<i>3. Finish type:</i>	
114 Folkstone grey	L = Laminate	
() Edge Finish (L)	M = Wood/laminate mixed	
	1 = V1	
	2 = V2	
	3 = V3	
	<i>4. Top Finish</i>	
	<i>5. Edge finish:</i> Laminate	
	(Edge options are available on laminate only.)	

Worksurface 1 1/4"
rectilinear
30" and 36" deep

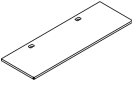
Reff Profiles Vol. One

description	d	w	pattern no.	L	M/V1	V2	V3
Straight rectangular work tops 	30"	24"	RSA243-()()	\$391.	\$433.	\$495.	\$668.
		30"	RSA303-()()	438.	487.	560.	756.
		36"	RSA363-()()	470.	526.	603.	812.
		42"	RSA423-()()	489.	545.	629.	850.
		48"	RSA483-()()	524.	583.	668.	904.
		54"	RSA543-()()	566.	631.	722.	975.
		60"	RSA603-()()	587.	651.	749.	1,013.
		66"	RSA663-()()	597.	666.	771.	1,038.
		72"	RSA723-()()	615.	684.	784.	1,059.
		78"	RSA783-()()	643.	715.	823.	1,110.
		84"	RSA843-()()	666.	744.	856.	1,155.
		90"	RSA903-()()	699.	777.	896.	1,210.
		96"	RSA963-()()	724.	807.	928.	1,253.
	36"	60"	RSA604-()()	675.	752.	863.	1,165.
		66"	RSA664-()()	699.	778.	898.	1,211.
		72"	RSA724-()()	723.	806.	927.	1,252.

Order Code	Specification Information	Application Notes
Example: RSA243RL	<i>To order please specify pattern number including:</i>	Products on this page are shipped without hardware which must be ordered separately from the support components section.
R Reff Profiles	1. Top thickness	Worksurface stiffeners recommended to provide additional support for open spans greater than 54"w.
S Straight top	2. Grommet option	These worksurfaces are predrilled with pilot holes for use with wood screws.
A 1 1/4" thick	3. Top finish type	Classic type grommet sits even with top of the worksurface.
24 24" wide	4. Top finish	Profiles type grommets have a 1/16" thick flange which rests above the worksurface.
3 30" deep	5. Grommet finish	Note: When specifying "plated" Classic grommet - The cap is plated and the sleeve comes in black only.
CR Grommet option	<i>1. Grommet options:</i>	Note: Recessed grommet location is not recommended for 20" and 24" deep tops.
111 Jet Black (grommet)	CF = Classic grommet in Flush location.	
L Laminate finish	CR = Classic grommet in Recessed location.	
114 Folkstone grey	PF = Profiles grommet in Flush location.	
() Edge Finish (L)	PR = Profiles grommet in Recessed location.	
	N = No grommet	
	*CA = Classic grommet in Alternative location.	
	*PA = Profile grommet in Alternative location.	
	* Note: FA and PA are for 36"D tops only.	
	<i>2. Grommet finish:</i>	
	Classic Grommet: Painted or Plated	
	Profiles Grommet: Painted, PU, PD	
	<i>3. Finish type:</i>	
	L = Laminate	
	M = Wood/laminate mixed	
	1 = V1	
	2 = V2	
	3 = V3	

Worksurface 1 1/4"
Return and Bridge rectilinear
Horizontal or vertical grain direction

Reff Profiles Vol. One

description	d	w	pattern no.	L	V1	V2	V3
Return / Bridge 1 1/4" thick 	20"	36"	RSAR361(H/V) () ()	\$394.	\$438.	\$502.	\$681.
		42"	RSAR421(H/V) () ()	408.	458.	527.	711.
		48"	RSAR481(H/V) () ()	429.	476.	547.	738.
		54"	RSAR541(H/V) () ()	446.	494.	571.	773.
		60"	RSAR601(H/V) () ()	482.	534.	614.	831.
		66"	RSAR661(H/V) () ()	492.	551.	636.	857.
		72"	RSAR721(H/V) () ()	522.	581.	665.	899.
	24"	36"	RSAR362(H/V) () ()	417.	470.	536.	724.
		42"	RSAR422(H/V) () ()	435.	482.	555.	747.
		48"	RSAR482(H/V) () ()	461.	519.	595.	802.
		54"	RSAR542(H/V) () ()	492.	551.	636.	857.
		60"	RSAR602(H/V) () ()	533.	592.	678.	917.
		66"	RSAR662(H/V) () ()	545.	610.	703.	948.
		72"	RSAR722(H/V) () ()	574.	638.	736.	993.

Worksurfaces

Order Code

Example:	RSAR361(H/V) () ()
R	Reff Profiles
S	Straight top
A	1 1/4" thick top
R	Return
36	36" wide
1	20" deep
H/V	Horizontal or Vertical grain
CF	Grommet option
111	Grommet finish
V316	Worksurface finish
()	Edge Finish (L)

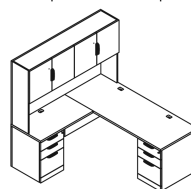
Specification Information

To order please specify pattern number including:

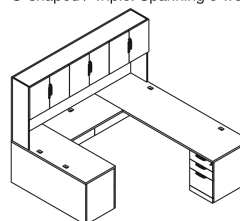
- Grommet option:
CF = Classic grommet in Flush location.
PF = Profiles grommet in Flush location.
N = No grommet
- Grommet finish:
Classic Grommet: Painted or Plated
Profiles Grommet: Painted, PU, PD
- Worksurface finish:
L, V1, V2, V3
- Edge finish: Laminate
(Edge options are available on laminate tops only.)

Application Notes

The above pattern codes must be used in any 'L' and 'U' configurations as shown below.
L-shaped / Double: Spanning 2 worksurfaces



U-shaped / Triple: Spanning 3 worksurfaces

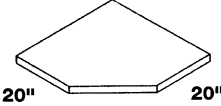
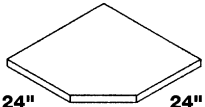


Classic type grommet sits even with top of the worksurface.
Profiles type grommets have a 1/16" thick flange which rests above the worksurface.
Note: When specifying "plated" Classic grommet - The cap is plated and the sleeve comes in Black only.

Worksurface 1 1/4"

rectilinear corner tops

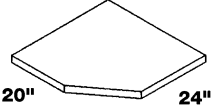
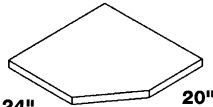
Reff Profiles Vol. One

description	Return d	d	Back w	w	pattern no.	L	M/V1	V2	V3
20" Corner worktops, straight front corners 	20"	20"	36"	36"	RKA 363611-() ()	\$698.	\$801.	\$921.	\$1,244.
	20"	20"	36"	42"	RKA 364211-() ()	738.	851.	974.	1,313.
	20"	20"	36"	48"	RKA 364811-() ()	783.	900.	1,036.	1,398.
	20"	20"	42"	36"	RKA 423611-() ()	738.	851.	974.	1,313.
	20"	20"	42"	42"	RKA 424211-() ()	783.	900.	1,036.	1,398.
	20"	20"	42"	48"	RKA 424811-() ()	854.	982.	1,131.	1,525.
	20"	20"	48"	36"	RKA 483611-() ()	783.	900.	1,036.	1,398.
	20"	20"	48"	42"	RKA 484211-() ()	854.	982.	1,131.	1,525.
	20"	20"	48"	48"	RKA 484811-() ()	901.	1,036.	1,190.	1,606.
24" Corner worktops, straight front corners 	24"	24"	36"	36"	RKA 363622-() ()	793.	907.	1,043.	1,409.
	24"	24"	36"	42"	RKA 364222-() ()	833.	957.	1,099.	1,484.
	24"	24"	36"	48"	RKA 364822-() ()	877.	1,009.	1,156.	1,562.
	24"	24"	42"	36"	RKA 423622-() ()	833.	957.	1,099.	1,484.
	24"	24"	42"	42"	RKA 424222-() ()	877.	1,009.	1,156.	1,562.
	24"	24"	42"	48"	RKA 424822-() ()	948.	1,091.	1,256.	1,693.
	24"	24"	48"	36"	RKA 483622-() ()	877.	1,009.	1,156.	1,562.
	24"	24"	48"	42"	RKA 484222-() ()	948.	1,091.	1,256.	1,693.
	24"	24"	48"	48"	RKA 484822-() ()	995.	1,144.	1,312.	1,770.

Order Code	Specification Information	Application Notes
Example: RKA363611N1	<i>To order please specify pattern number including:</i>	Please call Custom Product Development for special grommet locations.
R Reff Profiles	<i>1. Grommet options:</i>	Knoll accepts no responsibility for special grommet locations which interfere with support hardware.
K Straight front corner	CF = Classic grommet in flush location	Products on this page are shipped without hardware which must be ordered separately from the support components section.
A 1 1/4" top thickness	PF = Profiles grommet in flush location	Product on this page will accept woodgrain laminate where laminate is currently an option.
36 36" wide on left back	N = No Grommet	
36 36" wide on right back	<i>2. Grommet finish:</i>	
1 20" deep on left side	Classic Grommet: Painted or Plated	
1 20" deep on right side	Profiles Grommet: Painted, PU, PD	
N No grommet option	<i>3. Finish type:</i>	
Grommet Finish	L = Laminate	
1 V1 finish	M = Wood/laminate mixed	
Y324 Ash	1 = V1	
() Edge Finish (L)	2 = V2	
() Grommet Finish	3 = V3	
	<i>4. Top finish</i>	
	<i>5. Edge finish:</i> Laminate (Edge options are available on laminate tops only.)	

Worksurface 1 1/4" rectilinear corner tops

Reff Profiles Vol. One

description	Return d	d	Back w	w	pattern no.	L	M/V1	V2	V3
20"/24" Corner worktops, straight front corners 	20"	24"	36"	36"	RKA 363612-()	\$727.	\$833.	\$962.	\$1,298.
	20"	24"	36"	42"	RKA 364212-()	769.	884.	1,014.	1,368.
	20"	24"	36"	48"	RKA 364812-()	816.	935.	1,076.	1,451.
	20"	24"	42"	36"	RKA 423612-()	769.	884.	1,014.	1,368.
	20"	24"	42"	42"	RKA 424212-()	816.	935.	1,076.	1,451.
	20"	24"	42"	48"	RKA 424812-()	889.	1,017.	1,173.	1,584.
	20"	24"	48"	36"	RKA 483612-()	816.	935.	1,076.	1,451.
	20"	24"	48"	42"	RKA 484212-()	889.	1,017.	1,173.	1,584.
	20"	24"	48"	48"	RKA 484812-()	932.	1,072.	1,231.	1,663.
24"/20" Corner worktops, straight front corners 	24"	20"	36"	36"	RKA 363621-()	727.	833.	962.	1,298.
	24"	20"	36"	42"	RKA 364221-()	769.	884.	1,014.	1,368.
	24"	20"	36"	48"	RKA 364821-()	816.	935.	1,076.	1,451.
	24"	20"	42"	36"	RKA 423621-()	769.	884.	1,014.	1,368.
	24"	20"	42"	42"	RKA 424221-()	816.	935.	1,076.	1,451.
	24"	20"	42"	48"	RKA 424821-()	889.	1,017.	1,173.	1,584.
	24"	20"	48"	36"	RKA 483621-()	816.	935.	1,076.	1,451.
	24"	20"	48"	42"	RKA 484221-()	889.	1,017.	1,173.	1,584.
	24"	20"	48"	48"	RKA 484821-()	932.	1,072.	1,231.	1,663.

Order Code	Specification Information	Application Notes
Example: RKA363611N1	<i>To order please specify pattern number including:</i>	Please call Custom Product Development for special grommet locations.
R Reff Profiles	<i>1. Grommet options:</i>	Knoll accepts no responsibility for special grommet locations which interfere with support hardware.
K Straight front corner	CF = Classic grommet in flush location	Products on this page are shipped without hardware which must be ordered separately from the support components section.
A 1 1/4" top thickness	PF = Profiles grommet in flush location	Product on this page will accept woodgrain laminate where laminate is currently an option.
36 36" wide on left back	N = No Grommet	
36 36" wide on right back	<i>2. Grommet finish:</i>	
1 20" deep on left side	Classic Grommet: Painted or Plated	
1 20" deep on right side	Profiles Grommet: Painted, PU, PD	
N No grommet option	<i>3. Finish type:</i>	
Grommet Finish	L = Laminate	
1 V1 finish	M = Wood/laminate mixed	
Y324 Ash	1 = V1	
() Edge Finish (L)	2 = V2	
() Grommet Finish	3 = V3	
	<i>4. Top finish</i>	
	<i>5. Edge finish:</i> Laminate (Edge options are available on laminate tops only.)	

These worksurfaces are predrilled with pilot holes for use with wood screws.

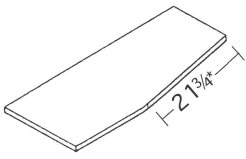
Actual widths are 1/16" less all around on corner worksurfaces.

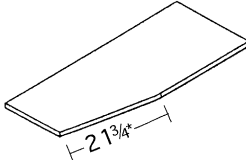
Classic type grommet sits even with top of the worksurface. Profiles type grommets have a 1/16" thick flange which rests above the worksurface.

Note: When specifying "plated" Classic grommet - The cap is plated and the sleeve comes in Black only.

Worksurface 1 1/4" transition wave tops

Reff Profiles Vol. One

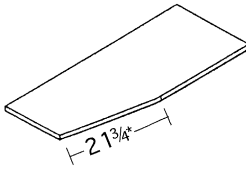
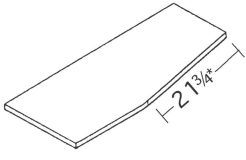
description	d	w	d	pattern no.	L	M/V1	V2	V3
Wave top transition (right 20") 	24"	42"	20"	RWA4221-() ()	\$418.	\$484.	\$557.	\$752.
	24"	48"	20"	RWA4821-() ()	443.	507.	584.	787.
	24"	54"	20"	RWA5421-() ()	476.	543.	628.	848.
	24"	60"	20"	RWA6021-() ()	506.	582.	667.	902.
	24"	66"	20"	RWA6621-() ()	523.	601.	689.	929.
	24"	72"	20"	RWA7221-() ()	544.	629.	720.	972.

Wave top transition (left 24") 	24"	36"	30"	RWA3623-() ()	436.	501.	578.	778.
	24"	42"	30"	RWA4223-() ()	454.	524.	601.	808.
	24"	48"	30"	RWA4823-() ()	475.	540.	622.	842.
	24"	54"	30"	RWA5423-() ()	508.	584.	671.	907.
	24"	60"	30"	RWA6023-() ()	543.	628.	719.	970.
	24"	66"	30"	RWA6623-() ()	564.	647.	745.	1,009.
	24"	72"	30"	RWA7223-() ()	592.	681.	781.	1,054.

Order Code	Specification Information	Application Notes	
Example: RWA4221FL	<i>To order please specify pattern number including:</i>	32"D wave end top requires 20"D end panel for freestanding support.	Please call Custom Product Development for special grommet locations.
R Reff Profiles		36"D wave end top requires 24"D end panel for support.	
W Wave top transition	<i>1. Grommet options:</i>	Products on this page are shipped without hardware which must be ordered separately from the support components section.	Knoll accepts no responsibility for special grommet locations which interfere with support or other hardware.
A 1 1/4" thick	CF = Classic grommet in flush location		
42 42" wide	PF = Profiles grommet in flush location		Slope section of top remains 2 1/4" on all tops. The straight section grows with length of top.
2 24" deep on left side	N = No Grommet		
1 20" deep on right side			Worksurface stiffeners recommended to provide additional support for open spans greater than 54"w.
CF Grommet option	<i>2. Grommet finish:</i>	These worksurfaces are predrilled with pilot holes for use with wood screws.	
111 Jet Black (grommet)	Classic Grommet: Painted or Plated	Curvilinear worksurfaces only available in 1 1/4" thick.	Product on this page will accept woodgrain laminate where laminate is currently an option.
L Laminate finish	Profiles Grommet: Painted, PU, PD		
114 Folkstone grey	<i>3. Finish type:</i>		
() Edge Finish (L)	L = Laminate		
	M = Wood/laminate mixed		
	1 = V1		
	2 = V2		
	3 = V3		
	<i>4. Top finish</i>		
	<i>5. Edge finish:</i> Laminate (Edge options are available on laminate tops only.)		
	Classic type grommet sits even with top of the worksurface.		
	Profiles type grommets have a 1/16" thick flange which rests above the worksurface.		
	Note: When specifying "plated" Classic grommet - The cap is plated and the sleeve comes in Black only.		

Worksurface 1 1/4" transition wave tops

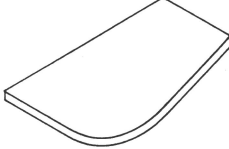
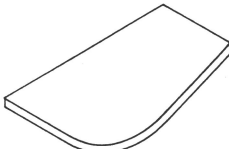
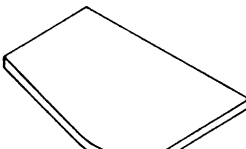
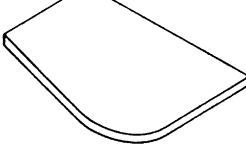
Reff Profiles Vol. One

description	d	w	d	pattern no.	L	M/V1	V2	V3
Wave top transition (left 20") 	20"	42"	24"	RWA4212-() ()	\$418.	\$484.	\$557.	\$752.
	20"	48"	24"	RWA4812-() ()	443.	507.	584.	787.
	20"	54"	24"	RWA5412-() ()	476.	543.	628.	848.
	20"	60"	24"	RWA6012-() ()	506.	582.	667.	902.
	20"	66"	24"	RWA6612-() ()	523.	601.	689.	929.
	20"	72"	24"	RWA7212-() ()	544.	629.	720.	972.
Wave top transition (right 24") 	30"	36"	24"	RWA3632-() ()	436.	501.	578.	778.
	30"	42"	24"	RWA4232-() ()	454.	524.	601.	808.
	30"	48"	24"	RWA4832-() ()	475.	540.	622.	842.
	30"	54"	24"	RWA5432-() ()	508.	584.	671.	907.
	30"	60"	24"	RWA6032-() ()	543.	628.	719.	970.
	30"	66"	24"	RWA6632-() ()	564.	647.	745.	1,009.
	30"	72"	24"	RWA7232-() ()	592.	681.	781.	1,054.

Order Code	Specification Information	Application Notes
Example: RWA4221FL	<i>To order please specify pattern number including:</i>	32"D wave end top requires 20"D end panel for freestanding support.
R Reff Profiles		
W Wave top transition	<i>1. Grommet options:</i>	36"D wave end top requires 24"D end panel for support.
A 1 1/4" thick	CF = Classic grommet in flush location	Products on this page are shipped without hardware which must be ordered separately from the support components section.
42 42" wide	PF = Profiles grommet in flush location	
2 24" deep on left side	N = No Grommet	
1 20" deep on right side		
CF Grommet option	<i>2. Grommet finish:</i>	These worksurfaces are predrilled with pilot holes for use with wood screws.
111 Jet Black (grommet)	Classic Grommet: Painted or Plated	Curvilinear worksurfaces only available in 1 1/4" thick.
L Laminate finish	Profiles Grommet: Painted, PU, PD	See Planning Guide for grommet locations.
114 Folkstone grey	<i>3. Finish type:</i>	Actual widths of worksurface are 1/16" less than nominal dimension. Actual depth is 1/8" less than nominal dimension.
() Edge Finish (L)	L = Laminate	
	M = Wood/laminate mixed	
	1 = V1	
	2 = V2	
	3 = V3	
	<i>4. Top finish</i>	
	<i>5. Edge finish:</i> Laminate (Edge options are available on laminate tops only.)	
	Classic type grommet sits even with top of the worksurface. Profiles type grommets have a 1/16" thick flange which rests above the worksurface.	
	Note: When specifying "plated" Classic grommet - The cap is plated and the sleeve comes in Black only.	
		Please call Custom Product Development for special grommet locations.
		Knoll accepts no responsibility for special grommet locations which interfere with support or other hardware.
		Slope section of top remains 2 1/4" on all tops. The straight section grows with length of top.
		Worksurface stiffeners recommended to provide additional support for open spans greater than 54"w.
		Product on this page will accept woodgrain laminate where laminate is currently an option.

Worksurface 1 1/4" transition wave top ends

Reff Profiles Vol. One

description	depth	w	d	pattern no.	L	M/V1	V2	V3
Wave top end, (right 20") 	20"	36"	32"	RWEA3631-()()	\$558.	\$641.	\$739.	\$995.
	20"	42"	32"	RWEA4231-()()	581.	666.	771.	1,038.
	20"	48"	32"	RWEA4831-()()	612.	704.	808.	1,091.
Wave top end, (right 24") 	24"	36"	36"	RWEA3662-()()	578.	664.	763.	1,030.
	24"	42"	36"	RWEA4262-()()	596.	685.	787.	1,063.
	24"	48"	36"	RWEA4862-()()	633.	724.	832.	1,123.
Wave top end, (left 20") 	32"	36"	20"	RWEA3613-()()	558.	641.	739.	995.
	32"	42"	20"	RWEA4213-()()	581.	666.	771.	1,038.
	32"	48"	20"	RWEA4813-()()	612.	704.	808.	1,091.
Wave top end, (left 24") 	36"	36"	24"	RWEA3626-()()	578.	664.	763.	1,030.
	36"	42"	24"	RWEA4226-()()	596.	685.	787.	1,063.
	36"	48"	24"	RWEA4826-()()	633.	724.	832.	1,123.

Order Code	Specification Information	Application Notes
Example: RWEA3631FL	<i>To order please specify pattern number including:</i>	32"D wave end top requires 20"D end panel for freestanding support.
R Reff Profiles	<i>1. Grommet options:</i>	36"D wave end top requires 24"D end panel for support.
E Wave top ends	CF = Classic grommet in flush location	Products on this page are shipped without hardware which must be ordered separately from the support components section.
A 1 1/4" thick	PF = Profiles grommet in flush location	These worksurfaces are predrilled with pilot holes for use with wood screws.
36 36" wide	N = No Grommet	Curvilinear worksurfaces only available in 1 1/4" thick.
3 32" deep on left side	<i>2. Grommet finish:</i>	See Planning Guide for grommet locations.
1 20" deep on right side	Classic Grommet: Painted or Plated	Actual widths of worksurface are 1/16" less than nominal dimension. Actual depth is 1/8" less than nominal dimension.
CF Grommet option	Profiles Grommet: Painted, PU, PD	
111 Jet Black (grommet)	<i>3. Finish type:</i>	
L Laminate finish	L = Laminate	
114 Folkstone grey	M = Wood/laminate mixed	
() Edge Finish (L)	1 = V1	
	2 = V2	
	3 = V3	
	<i>4. Top finish</i>	
	<i>5. Edge finish:</i> Laminate (Edge options are available on laminate tops only.)	
	Product on this page will accept woodgrain laminate where laminate is currently an option.	

Please call Custom Product Development for special grommet locations.

Knoll accepts no responsibility for special grommet locations which interfere with support or other hardware.

Slope section of top remains 21 3/4" on all tops. The straight section grows with length of top.

Worksurface stiffeners recommended to provide additional support for open spans greater than 54"w.

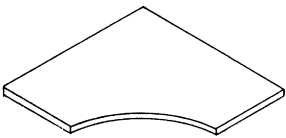
Classic type grommet sits even with top of the worksurface.

Profiles type grommets have a 1/16" thick flange which rests above the worksurface.

Note: When specifying "plated" Classic grommet - The cap is plated and the sleeve comes in Black only.

Worksurface 1 1/4" curvilinear corner tops - 20" Deep

Reff Profiles Vol. One

description	Return d	d	Back w	w	pattern no.	L	M/V1	V2	V3
Corner worktops, Curved front corner (Left return 20", Right return 20") 	20"	20"	36"	36"	RCA363611-() ()	\$698.	\$801.	\$921.	\$1,244.
	20"	20"	36"	42"	RCA364211-() ()	738.	851.	974.	1,313.
	20"	20"	36"	48"	RCA364811-() ()	783.	900.	1,036.	1,398.
	20"	20"	42"	36"	RCA423611-() ()	738.	851.	974.	1,313.
	20"	20"	42"	42"	RCA424211-() ()	783.	900.	1,036.	1,398.
	20"	20"	42"	48"	RCA424811-() ()	854.	982.	1,131.	1,525.
	20"	20"	48"	36"	RCA483611-() ()	783.	900.	1,036.	1,398.
	20"	20"	48"	42"	RCA484211-() ()	854.	982.	1,131.	1,525.
	20"	20"	48"	48"	RCA484811-() ()	901.	1,036.	1,190.	1,606.
Corner worktops, Curved front corner (Left return 24", Right return 20")	24"	20"	36"	36"	RCA363621-() ()	727.	833.	962.	1,298.
	24"	20"	36"	42"	RCA364221-() ()	769.	884.	1,014.	1,368.
	24"	20"	36"	48"	RCA364821-() ()	816.	935.	1,076.	1,451.
	24"	20"	42"	36"	RCA423621-() ()	769.	884.	1,014.	1,368.
	24"	20"	42"	42"	RCA424221-() ()	816.	935.	1,076.	1,451.
	24"	20"	42"	48"	RCA424821-() ()	889.	1,017.	1,173.	1,584.
	24"	20"	48"	36"	RCA483621-() ()	816.	935.	1,076.	1,451.
	24"	20"	48"	42"	RCA484221-() ()	889.	1,017.	1,173.	1,584.
	24"	20"	48"	48"	RCA484821-() ()	932.	1,072.	1,231.	1,663.

Worksurfaces

Order Code	Specification Information	Application Notes
Example: RCA363611N1	<i>To order please specify pattern number including:</i>	Radius of curved front changes with overall top size. See Planning Guide.
R Reff Profiles	1. <i>Grommet options:</i>	Actual widths of worksurface are 1/16" less than nominal dimension. Actual depth is 1/8" less than nominal dimension.
C Curved front corner	CF = Classic grommet in flush location	Knoll accepts no responsibility for special grommet locations which interfere with support or other hardware.
A 1 1/4" thick	PF = Profiles grommet in flush location	Please call Custom Product Development for special grommet locations.
36 36" wide on left back	N = No Grommet	Classic type grommet sits even with top of the worksurface.
36 36" wide on right back		Profiles type grommets have a 1/16" thick flange which rests above the worksurface.
1 20" deep on left side		Note: When specifying "plated" Classic grommet - The cap is plated and the sleeve comes in Black only.
1 20" deep on right side	2. <i>Grommet finish:</i>	
N No grommet	Classic Grommet: Painted or Plated	
CF Grommet finish	Profiles Grommet: Painted, PU, PD	
1 V1 finish	3. <i>Finish type:</i>	
Y324 Ash	L = Laminate	
() Edge Finish (L)	M = Wood/laminate mixed	
	1 = V1	
	2 = V2	
	3 = V3	
	4. <i>Top finish</i>	
	5. <i>Edge finish:</i> Laminate	
	(Edge options are available on laminate tops only.)	

Worksurface 1 1/4" curvilinear corner tops - 24" Deep

Reff Profiles Vol. One

description	Return d	d	Back w	w	pattern no.	L	M/V1	V2	V3
Corner worktops, Curved front corner (Left return 20", Right return 24")	20"	24"	36"	36"	RCA363612-() ()	\$727.	\$833.	\$962.	\$1,298.
	20"	24"	36"	42"	RCA364212-() ()	769.	884.	1,014.	1,368.
	20"	24"	36"	48"	RCA364812-() ()	816.	935.	1,076.	1,451.
	20"	24"	42"	36"	RCA423612-() ()	769.	884.	1,014.	1,368.
	20"	24"	42"	42"	RCA424212-() ()	816.	935.	1,076.	1,451.
	20"	24"	42"	48"	RCA424812-() ()	889.	1,017.	1,173.	1,584.
	20"	24"	48"	36"	RCA483612-() ()	816.	935.	1,076.	1,451.
	20"	24"	48"	42"	RCA484212-() ()	889.	1,017.	1,173.	1,584.
	20"	24"	48"	48"	RCA484812-() ()	932.	1,072.	1,231.	1,663.
Corner worktops, Curved front corner (Left return 24", Right return 24")	24"	24"	36"	36"	RCA363622-() ()	793.	907.	1,043.	1,409.
	24"	24"	36"	42"	RCA364222-() ()	833.	957.	1,099.	1,484.
	24"	24"	36"	48"	RCA364822-() ()	877.	1,009.	1,156.	1,562.
	24"	24"	42"	36"	RCA423622-() ()	833.	957.	1,099.	1,484.
	24"	24"	42"	42"	RCA424222-() ()	877.	1,009.	1,156.	1,562.
	24"	24"	42"	48"	RCA424822-() ()	948.	1,091.	1,256.	1,693.
	24"	24"	48"	36"	RCA483622-() ()	877.	1,009.	1,156.	1,562.
	24"	24"	48"	42"	RCA484222-() ()	948.	1,091.	1,256.	1,693.
	24"	24"	48"	48"	RCA484822-() ()	995.	1,144.	1,312.	1,770.

Order Code	Specification Information	Application Notes
Example: RCA363612	<i>To order please specify pattern number including:</i>	Radius of curved front changes with overall top size. See Planning Guide.
R Reff Profiles		
C Curved front corner		
A 1 1/4" thick	1. <i>Grommet options:</i> CF = Classic grommet in flush location PF = Profiles grommet in flush location N = No Grommet	Products on this page are shipped without hardware which must be ordered separately from the support components section.
36 36" wide on left back		Product on this page will accept woodgrain laminate where laminate is currently an option.
36 36" wide on right back		
1 20" deep on left side		
2 24" deep on right side	2. <i>Grommet finish:</i> Classic Grommet: Painted or Plated Profiles Grommet: Painted, PU, PD	These worksurfaces are predrilled with pilot holes for use with wood screws.
N No grommet		Curvilinear worksurfaces only available in 1 1/4" thick.
Grommet finish		See Planning Guide for grommet locations.
1 V1 finish	3. <i>Finish type:</i> L = Laminate M = Wood/laminate mixed 1 = V1 2 = V2 3 = V3	
Y324 Ash		
() Edge Finish (L)	4. <i>Top finish</i>	
	5. <i>Edge finish:</i> Laminate (Edge options are available on laminate tops only.)	

Actual widths of worksurface are 1/16" less than nominal dimension. Actual depth is 1/8" less than nominal dimension.

Knoll accepts no responsibility for special grommet locations which interfere with support or other hardware.

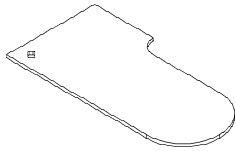
Please call Custom Product Development for special grommet locations.

Classic type grommet sits even with top of the worksurface.
Profiles type grommets have a 1/16" thick flange which rests above the worksurface.
Note: When specifying "plated" Classic grommet - The cap is plated and the sleeve comes in Black only.

Worksurface 1 1/4" extended curvilinear corner tops

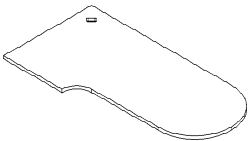
Reff Profiles Vol. One

description	w	d	pattern no.	L	M/V1	V2	V3
Extended corner worktop, LH curved front corner (return 24")	36"	72"	RCCDLA23672 () () ()	\$1,928.	\$2,610.	\$3,684.	\$4,969.
	36"	78"	RCCDLA23678 () () ()	2,005.	2,714.	3,828.	5,168.
	36"	84"	RCCDLA23684 () () ()	2,085.	2,824.	3,981.	5,375.
	36"	96"	RCCDLA23696 () () ()	2,169.	2,936.	4,141.	5,592.



Extended corner worktop, LH curved front corner (return 30")	36"	72"	RCCDLA33672 () () ()	1,930.	2,616.	3,693.	4,986.
	36"	78"	RCCDLA33678 () () ()	2,007.	2,721.	3,843.	5,188.
	36"	84"	RCCDLA33684 () () ()	2,088.	2,831.	3,994.	5,392.
	36"	96"	RCCDLA33696 () () ()	2,171.	2,943.	4,155.	5,608.

Extended corner worktop, RH curved front corner (return 24")	36"	72"	RCCDRA23672 () () ()	1,928.	2,610.	3,684.	4,969.
	36"	78"	RCCDRA23678 () () ()	2,005.	2,714.	3,828.	5,168.
	36"	84"	RCCDRA23684 () () ()	2,085.	2,824.	3,981.	5,375.
	36"	96"	RCCDRA23696 () () ()	2,169.	2,936.	4,141.	5,592.



Extended corner worktop, RH curved front corner (return 30")	36"	72"	RCCDRA33672 () () ()	1,930.	2,616.	3,693.	4,986.
	36"	78"	RCCDRA33678 () () ()	2,007.	2,721.	3,843.	5,188.
	36"	84"	RCCDRA33684 () () ()	2,088.	2,831.	3,994.	5,392.
	36"	96"	RCCDRA33696 () () ()	2,171.	2,943.	4,155.	5,608.

Order Code

Example:	RCCDLA23672N2
R	Reff Profiles
CC	Curved corner
D	D top
L	Left Hand
A	1 1/4" thick
2	24" return
36	36" d at straight edge of corner, 30" across "D"
72	72" wide
N	No grommet
	Grommet finish
2	V2 finish
V319	Medium Cherry
()	Edge Finish (L)

Specification Information

To order please specify pattern number including:

- Grommet options:**
CF = Classic grommet in flush location
PF = Profiles grommet in flush location
N = No Grommet
- Grommet finish:**
Classic Grommet: Painted or Plated
Profiles Grommet: Painted, PU, PD

- Finish type:**
L = Laminate
M = Mixed (laminated surface with wood edge)
1 = V1
2 = V2
3 = V3

4. Top Finish:

5. **Edge finish:** Laminate
(Edge options are available on laminate tops only.)

Product on this page will accept woodgrain laminate where laminate is currently an option.

These worksurfaces are predrilled with pilot holes for use with wood screws.

Worksurface stiffeners are recommended to provide additional support for open spans greater than 54"w.

Classic type grommet sits even with top of the worksurface.
Profiles type grommets have a 1/16" thick flange which rests above the worksurface.

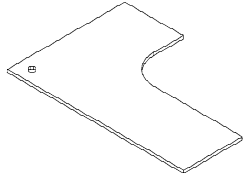
Note: When specifying "plated" Classic grommet - The cap is plated and the sleeve comes in black only.

Worksurface 1 1/4"

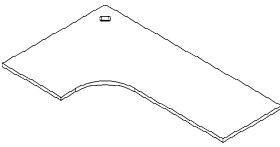
extended straight corner tops

Reff Profiles Vol. One

description	d	w	d, return	pattern no.	L	M/V1	V2	V3
Extended straight corner top, LH curved front corner (returns 24")	36"	60"	24"	RCEAL223660 () () ()	\$714.	\$1,075.	\$1,456.	\$1,968.
	36"	72"	24"	RCEAL223672 () () ()	855.	1,304.	1,760.	2,378.
	42"	60"	24"	RCEAL224260 () () ()	784.	1,188.	1,608.	2,170.
	42"	72"	24"	RCEAL224272 () () ()	928.	1,418.	1,916.	2,586.
	48"	72"	24"	RCEAL224872 () () ()	1,000.	1,531.	2,067.	2,791.
	48"	84"	24"	RCEAL224884 () () ()	1,142.	1,760.	2,374.	3,204.
	48"	96"	24"	RCEAL224896 () () ()	1,312.	2,028.	2,730.	3,687.

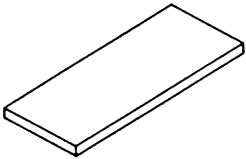
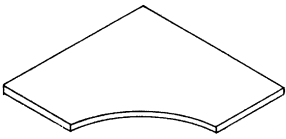
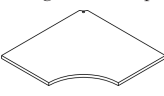


Extended straight corner top, RH curved front corner (returns 24")	36"	60"	24"	RCEAR223660 () () ()	714.	1,075.	1,456.	1,968.
	36"	72"	24"	RCEAR223672 () () ()	855.	1,304.	1,760.	2,378.
	42"	60"	24"	RCEAR224260 () () ()	784.	1,188.	1,608.	2,170.
	42"	72"	24"	RCEAR224272 () () ()	928.	1,418.	1,916.	2,586.
	48"	72"	24"	RCEAR224872 () () ()	1,000.	1,531.	2,067.	2,791.
	48"	84"	24"	RCEAR224884 () () ()	1,142.	1,760.	2,374.	3,204.
	48"	96"	24"	RCEAR224896 () () ()	1,312.	2,028.	2,730.	3,687.



Order Code	Specification Information
Example: RCEAL223660N2	<i>To order please specify pattern number including:</i>
R Reff Profiles	<i>1. Grommet options:</i>
C Corner	CF = Classic grommet in flush location
E Extended	PF = Profiles grommet in flush location
A 1 1/4" thick	N = No Grommet
L Left Hand	<i>2. Grommet finish:</i>
22 24" returns	Classic Grommet: Painted or Plated
36 36" d at corner straight edge	Profiles Grommet: Painted, PU, PD
60 60" wide	<i>3. Finish type:</i>
N No grommet	L = Laminate
Grommet finish	M = Mixed (laminated surface with wood edge)
2 V2 finish	1 = V1
V319 Medium Cherry	2 = V2
() Edge Finish (L)	3 = V3
	<i>4. Top finish:</i>
	Product on this page will accept woodgrain laminate where laminate is currently an option.
	These worksurfaces are predrilled with pilot holes for use with wood screws.
	Worksurface stiffeners are recommended to provide additional support for open spans greater than 54" w.
	Classic type grommet sits even with top of the worksurface.
	Profiles type grommets have a 1/16" thick flange which rests above the worksurface.
	Note: When specifying "plated" Classic grommet - The cap is plated and the sleeve comes in black only.

Rectilinear and curvilinear corners for C-Leg and T-Leg bases
24", 30" and 36" deep

description	type	d*	d	w*	w	pattern no.	L	V1	V2	V3
	For use with 24" Deep C-Leg base	24"	23"	36"	34"	RSA3423N()	\$417.	\$470.	\$536.	\$724.
		24"	23"	42"	40"	RSA4023N()	435.	482.	555.	747.
		24"	23"	48"	46"	RSA4623N()	461.	519.	595.	802.
		24"	23"	54"	52"	RSA5223N()	492.	551.	636.	857.
		24"	23"	60"	58"	RSA5823N()	533.	592.	678.	917.
		24"	23"	66"	64"	RSA6423N()	545.	610.	703.	948.
		24"	23"	72"	70"	RSA7023N()	574.	638.	736.	993.
	For use with 30" Deep C-Leg base	30"	29"	36"	34"	RSA3429N()	470.	526.	603.	812.
		30"	29"	42"	40"	RSA4029N()	489.	545.	629.	850.
	For use with 30" Deep C-Leg or T-Leg base	30"	29"	48"	46"	RSA4629N()	524.	583.	668.	904.
		30"	29"	54"	52"	RSA5229N()	566.	631.	722.	975.
		30"	29"	60"	58"	RSA5829N()	587.	651.	749.	1,013.
		30"	29"	66"	64"	RSA6429N()	597.	666.	771.	1,038.
		30"	29"	72"	70"	RSA7029N()	615.	684.	784.	1,059.
	For use with 30" Deep T-Leg base	36"	35"	48"	46"	RSA4635N()	592.	662.	762.	1,023.
		36"	35"	54"	52"	RSA5235N()	646.	721.	825.	1,110.
		36"	35"	60"	58"	RSA5835N()	675.	752.	863.	1,165.
		36"	35"	66"	64"	RSA6435N()	699.	778.	898.	1,211.
		36"	35"	72"	70"	RSA7035N()	723.	806.	927.	1,252.
	C-Leg/T-Leg Corner Tops, 24" or 30" Deep For use with C-Leg/T-leg Corner base	24"	23"	48"	46"	RCA464623N()	995.	1,144.	1,312.	1,770.
		30"	29"	48"	46"	RCA464629N()	1,114.	1,280.	1,468.	1,978.
	T-Leg Corner Top, 24" Deep	24"	23"	42"	40"	RCA404023N()	877.	1,009.	1,156.	1,562.

Order Code

Example:	RSA 5829N, L, 118
R	Reff Profiles
S	Straight Rectangular
A	1 1/4" thick
58	Width
29	Depth
N	No Grommets
L	Finish type
118	Bright White Laminate
()	Edge Finish (L)

w * and d * = nominal dimensions

Specification Information

To order please specify pattern number including:

1. *Finish Type:*
(L) = Laminate
(1) = V1
(2) = V2
(3) = V3

2. *Top finish:*

3. *Edge finish:* Laminate
(Edge options are available on laminate tops only.)

Product on this page will accept woodgrain laminate where laminate is currently an option.

Application Notes

Worksurfaces on this page are designed for use with fixed and height adjustable C-Leg, T-Leg and corner bases to create freestanding tables.

23", 29" and 35" rectangular worksurfaces are for use with corresponding depth fixed and height adjustable C-Leg bases and T-Leg bases.

48"x48" curvilinear corner worksurfaces are for use with 16"D 3-legged fixed and height adjustable corner bases or 29"D 2-legged fixed and height adjustable T-Leg corner bases.

42" x 42" curvilinear worksurfaces are for use with 2-legged fixed and height adjustable T-Leg corner bases.

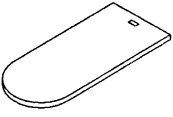
Worksurfaces are pre-drilled with pilot holes for use with wood screws.

Actual worksurfaces are undersized by 1" on each side edge and by 1" on the back edge.

Worksurface 1 1/4"

Meeting tops 'D'

Reff Profiles Vol. One

description	type	w	d	pattern no.	L	M/V1	V2	V3
 Grommet choices are centered (as shown) or none	30" deep	42"	30"	RMDA4230-() ()	\$617.	\$683.	\$783.	\$1,058.
		48"	30"	RMDA4830-() ()	663.	738.	850.	1,146.
		54"	30"	RMDA5430-() ()	710.	790.	907.	1,226.
		60"	30"	RMDA6030-() ()	762.	847.	968.	1,308.
		66"	30"	RMDA6630-() ()	810.	899.	1,035.	1,397.
		72"	30"	RMDA7230-() ()	862.	956.	1,098.	1,483.
		78"	30"	RMDA7830-() ()	975.	1,078.	1,242.	1,675.
		84"	30"	RMDA8430-() ()	1,085.	1,202.	1,385.	1,869.
		90"	30"	RMDA9030-() ()	1,211.	1,344.	1,546.	2,085.
		96"	30"	RMDA9630-() ()	1,338.	1,484.	1,706.	2,302.
	36" deep	42"	36"	RMDA4236-() ()	678.	751.	862.	1,164.
		48"	36"	RMDA4836-() ()	742.	822.	943.	1,273.
		54"	36"	RMDA5436-() ()	846.	939.	1,082.	1,460.
		60"	36"	RMDA6036-() ()	950.	1,051.	1,211.	1,636.
		66"	36"	RMDA6636-() ()	969.	1,073.	1,233.	1,668.
		72"	36"	RMDA7236-() ()	982.	1,091.	1,256.	1,693.
		78"	36"	RMDA7836-() ()	1,108.	1,228.	1,412.	1,908.
		84"	36"	RMDA8436-() ()	1,231.	1,366.	1,571.	2,120.
		90"	36"	RMDA9036-() ()	1,298.	1,438.	1,654.	2,235.
		96"	36"	RMDA9636-() ()	1,423.	1,575.	1,812.	2,448.
 No Grommets	(20" panels)	42 1/2"	21 1/4"	RMDA4221-() ()	793.	879.	1,010.	1,361.
	(24" panels)	50 1/2"	25 1/4"	RMDA5025-() ()	867.	962.	1,105.	1,493.

Please specify mating trim profile

Order Code	Specification Information	Application Notes
Example: RMDA4230N1	<i>To order please specify pattern number including:</i>	Actual widths of worksurface are 1/16" less than nominal dimension. Actual depth is 1/8" less than nominal dimension.
R Reff Profiles	<i>1. Grommet options:</i>	Knoll assumes no responsibility for special grommet locations which interfere with support or other hardware.
MD Meeting D-top	CC = Classic grommet in Center location	Refer to Planning Guide for modesty panel size requirements and all other support options.
A 1 1/4" thick	PF = Profiles grommet in Center location	Products on this page are shipped without hardware which must be ordered separately from the support components section.
42 42" wide	(Center location available in D-tops only)	These worksurfaces are predrilled with pilot holes for use with wood screws.
30 30" deep	N = No Grommet	Worksurface stiffeners are recommended to provide additional support for open spans greater than 54"w.
N No grommet		
Grommet finish	<i>2. Grommet finish:</i>	
1 V1	Classic Grommet: Painted or Plated	
Y316 Maple	Profiles Grommet: Painted, PU, PD	
() Edge Finish (L)	<i>3. Finish type:</i>	
	L = Laminate	
	M = Wood/laminate mixed	
	1 = V1	
	2 = V2	
	3 = V3	
	<i>4. Top Finish:</i>	
	<i>5. Edge finish:</i> Laminate (Edge options are available on laminate tops only.)	
	<i>6. Trim profile</i>	
	A = Flat	
	B = Square	
	C = Bullnose	
	E = Extruded Aluminum	

Worksurface 1 1/4"

Meeting tops P and 9

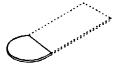
Reff Profiles Vol. One

description	type	w	d	pattern no.	L	M/V1	V2	V3
Meeting 9-top		42"	30"	RM9A4230-() ()	\$845.	\$937.	\$1,077.	\$1,453.
Adjoining top must use 12" end panel and modesty panel to support		48"	36"	RM9A4836-() ()	939.	1,040.	1,198.	1,620.



No Grommets 42" diameter

Meeting P-top		42"	30"	RMPA4230-() ()	845.	937.	1,077.	1,453.
Adjoining top must use 12" end panel and modesty panel to support		48"	36"	RMPA4836-() ()	939.	1,040.	1,198.	1,620.



No Grommets 42" diameter

Worksurface 9-top		84"	30"	RM9A8430-() ()	1,720.	1,907.	2,192.	2,961.
		96"	30"	RM9A9630-() ()	1,791.	1,990.	2,284.	3,084.



42" diameter

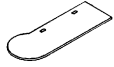
Order Code	Specification Information	Application Notes
Example: RM9A4230N1	<i>To order please specify pattern number including:</i>	Actual widths of worksurface are 1/16" less than nominal dimension. Actual depth is 1/8" less than nominal dimension.
R Reff Profiles	<i>1. Grommet options:</i>	Products on this page are shipped without hardware which must be ordered separately from the support components section.
M9 Meeting 9-top	CF = Classic grommet in flush location	These worksurfaces are predrilled with pilot holes for use with wood screws.
A 1 1/4" thick	FR = Classic grommet in Recessed location	Worksurface stiffeners are recommended to provide additional support for open spans greater than 54"w.
42 42" wide	PF = Profiles grommet in Flush location	Classic type grommet sits even with top of the worksurface.
30 30" deep	PR = Profiles grommet in Recessed location	Profiles type grommets have a 1/16" thick flange which rests above the worksurface.
N No grommet	N = No Grommet	Note: When specifying "plated" Classic grommet - The cap is plated and the sleeve comes in black only.
Grommet finish		Note: Recessed grommet location is not recommended for 20" and 24" deep tops.
1 V1	<i>2. Grommet finish:</i>	
Y316 Maple	Classic Grommet: Painted or Plated	
() Edge Finish (L)	Profiles Grommet: Painted, PU, PD	
	<i>3. Finish type:</i>	
	L = Laminate	
	M = Wood/laminate mixed	
	1 = V1	
	2 = V2	
	3 = V3	
	<i>4. Top Finish:</i>	
	<i>5. Edge finish:</i> Laminate	
	(Edge options are available on laminate tops only.)	

Worksurface 1 1/4"

Meeting tops

Reff Profiles Vol. One

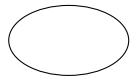
description	type	w	d	pattern no.	L	M/V1	V2	V3
Worksurface P-top		84"	30"	RMPA8430-() ()	\$1,720.	\$1,907.	\$2,192.	\$2,961.
		96"	30"	RMPA9630-() ()	1,791.	1,990.	2,284.	3,084.



84" top uses a 42" modesty, 96 top uses a 54" modesty

42" diameter

Elliptical tops		60"	30"	REBA6030-() *	1,182.	1,337.	1,533.	2,073.
		72"	42"	REBA7242-() *	1,684.	1,899.	2,186.	2,950.
		78"	48"	REBA7848-() *	1,844.	2,084.	2,396.	3,236.

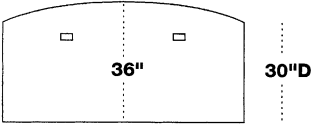
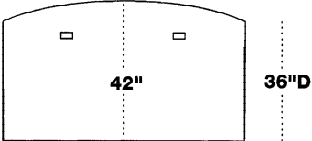


Order Code	Specification Information	Application Notes	
Example: RMDA4230N1	<i>To order please specify pattern number including:</i>	Actual widths of worksurface are 1/16" less than nominal dimension. Actual depth is 1/8" less than nominal dimension.	Knoll assumes no responsibility for special grommet locations which interfere with support or other hardware.
R	Reff Profiles		
MD	Meeting D-top		
A	1 1/4" thick		
42	42" wide	Product on this page will accept woodgrain laminate where laminate is currently an option.	Refer to Planning Guide for modesty panel size requirements and all other support options.
30	30" deep		
N	No grommet	See Planning Guide for standard grommet locations. D-top grommet location is always centered at flat end.	Products on this page are shipped without hardware which must be ordered separately from the support components section.
	Grommet finish		
1	V1		
Y316	Maple		
()	Edge Finish (L)	Classic type grommet sits even with top of the worksurface. Profiles type grommets have a 1/16" thick flange which rests above the worksurface. Note: When specifying "plated" Classic grommet - The cap is plated and the sleeve comes in black only. Note: Recessed grommet location is not recommended for 20" and 24" deep tops.	These worksurfaces are predrilled with pilot holes for use with wood screws. *Grommet location on elliptical tops is (R) for recessed or (N) for none. Refer to Planning Guide for specific grommet dimensions. Worksurface stiffeners are recommended to provide additional support for open spans greater than 54" w.

Worksurface 1 1/4"

Bow front and support

Reff Profiles Vol. One

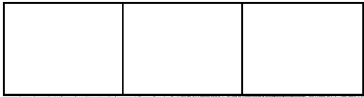
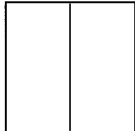
description	w	d	h	pattern no.	L	M/V1	V2	V3
	72"	30"		RMB(A)7230-() ()	\$987.	\$1,137.	\$1,308.	\$1,764.
	84"	30"		RMB(A)8430-() ()	1,088.	1,255.	1,441.	1,944.
	96"	30"		RMB(A)9630-() ()	1,207.	1,390.	1,595.	2,157.
	Use 29" deep pedestals or end panels. Do not use 23" deep pedestals if using recessed modesty.							
	72"	36"		RMB(A)7236-() ()	1,050.	1,205.	1,389.	1,873.
	84"	36"		RMB(A)8436-() ()	1,150.	1,324.	1,523.	2,055.
	96"	36"		RMB(A)9636-() ()	1,275.	1,468.	1,685.	2,276.
	Use with 29" deep end panels or 29" deep pedestals (this will provide a cantilevered appearance). Can also be used with 36" deep end panel and recessed modesty.							

Order Code	Specification Information	Application Notes
Example: RMB A7230R2	<i>To order please specify pattern number including:</i>	Product on this page will accept woodgrain laminate where laminate is currently an option.
R Reff Profiles		
MB Bowed front		
A 1 1/4" thick	1. Grommet options:	These worksurfaces are predrilled with pilot holes for use with wood screws.
72 72" wide	CF = Classic grommet in flush location	See Planning Guide for grommet locations.
30 30" wide	CR = Classic grommet in Recessed location	Worksurface stiffeners are recommended to provide additional support for open spans greater than 48" w.
CR Grommet option	PF = Profiles grommet in Flush location	
Grommet finish	PR = Profiles grommet in Recessed location	
2 V2 finish	N = No Grommet	
V319 Medium cherry	*CA = Classic grommet in Alternative location	
111 Jet Black (grommet)	*PA = Profiles grommet in Alternative location *Note: FA and PA are for 36"D tops only.	
() Edge Finish (L)		
	2. Grommet finish:	
	Classic Grommet: Painted or Plated	
	Profiles Grommet: Painted, PU, PD	
	3. Finish type:	
	L = Laminate	
	M = Wood/laminate mixed	
	1 = V1	
	2 = V2	
	3 = V3	
	4. Top Finish:	
	5. Edge finish: Laminate	
	(Edge options are available on laminate tops only.)	
		*Bulkhead takes the place of a pedestal in applications using the short modesty panel, but not requiring a double pedestal application.
		Knoll assumes no responsibility for special grommet locations which interfere with support or other hardware.
		Actual widths of worksurface are 1/16" less than nominal dimension. Actual depth is 1/8" less than nominal dimension.
		Shipped with hardware. Refer to Planning Guide for application details.
		Classic type grommet sits even with top of the worksurface.
		Profiles type grommets have a 1/16" thick flange which rests above the worksurface.
		Note: When specifying "plated" Classic grommet - The cap is plated and the sleeve comes in black only
		Note: Recessed grommet location is not recommended for 20" and 24" deep tops.

Conference 1 1/4"

Square and rectangular

Reff Profiles Vol. One

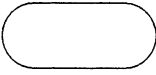
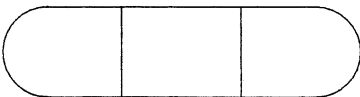
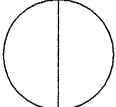
description	w	d	pattern no.	L	M/V1	V2	V3
Rectangular top 1 piece	72"	30"	RR A7230-()	\$637.	\$707.	\$812.	\$1,096.
	72"	36"	RR A7236-()	692.	769.	883.	1,192.
	84"	30"	RR A8430-()	704.	779.	899.	1,212.
	84"	36"	RR A8436-()	757.	837.	964.	1,302.
	84"	42"	RR A8442-()	1,119.	1,242.	1,424.	1,923.
	96"	30"	RR A9630-()	791.	878.	1,009.	1,360.
	96"	36"	RR A9636-()	872.	967.	1,113.	1,503.
	96"	42"	RR A9642-()	1,284.	1,422.	1,636.	2,210.
	96"	48"	RR A9648-()	1,365.	1,516.	1,741.	2,351.
Rectangular top 2 piece	120"	36"	RR A12036-()	1,400.	1,552.	1,786.	2,410.
	120"	42"	RR A12042-()	1,930.	2,140.	2,462.	3,325.
	120"	48"	RR A12048-()	2,098.	2,328.	2,675.	3,613.
	144"	42"	RR A14442-()	2,169.	2,405.	2,766.	3,734.
	144"	48"	RR A14448-()	2,323.	2,579.	2,965.	4,003.
Rectangular top 3 piece	168"	42"	RR A16842-()	2,843.	3,152.	3,629.	4,898.
	168"	48"	RR A16848-()	3,089.	3,427.	3,940.	5,318.
	192"	42"	RR A19242-()	3,083.	3,418.	3,928.	5,304.
	192"	48"	RR A19248-()	3,320.	3,679.	4,228.	5,706.
Square tops	*	60"	RR A6060-()	1,305.	1,445.	1,667.	2,246.
	*	72"	RR A7272-()	1,538.	1,706.	1,962.	2,649.
	—	36"	RR A3636-()	490.	545.	629.	850.
	—	42"	RR A4242-()	637.	707.	812.	1,096.
	—	48"	RR A4848-()	837.	927.	1,067.	1,438.

Order Code	Specification Information	Application Notes
Example: RRAG72302	<i>To order please specify pattern number including:</i>	Product on this page will accept woodgrain laminate where laminate is currently an option.
R Reff Profiles	1. Top thickness	Actual widths of worksurface are 1/16" less than nominal dimension. Actual depth is 1/8" less than nominal dimension.
R Rectangular	2. Width	All tops on this page are without grommets or drillings. The intended use of these products is to provide conference room table options.
A 1 1/4" thick	3. Depth	Worksurface stiffeners are recommended to provide additional support for open spans greater than 48"w.
72 72" wide	4. Finish type	Top to top brackets included.
30 30" deep	5. Finish	Tops have no radius on edges that adjoin.
2 V2 finish	1. Thickness options: A = 1 1/4"	See table base matrix in Planning Guide on Exchange.
V319 Medium cherry	4. Finish type: L = Laminate M = Wood/laminate mixed 1 = V1 2 = V2 3 = V3	
() Edge Finish (L)	5. Top Finish	
	6. Edge finish: Laminate (Edge options are available on laminate tops only.)	
	*Square tops in two pieces.	

Conference 1 1/4"

Round and racetrack

Reff Profiles Vol. One

description	w	d	pattern no.	L, Option A	M/V!	V2	V3
Racetrack top 1 piece	72"	30"	RTA7230-()	\$1,205.	\$1,337.	\$1,533.	\$2,073.
	84"	30"	RTA8430-()	1,341.	1,487.	1,710.	2,307.
	96"	30"	RTA9630-()	1,490.	1,654.	1,903.	2,569.
	72"	36"	RTA7236-()	1,376.	1,523.	1,751.	2,363.
	84"	36"	RTA8436-()	1,544.	1,714.	1,969.	2,657.
	96"	36"	RTA9636-()	1,713.	1,899.	2,186.	2,950.
	84"	42"	RTA8442-()	1,877.	2,084.	2,396.	3,236.
	96"	42"	RTA9642-()	2,105.	2,335.	2,682.	3,622.
	96"	48"	RTA9648-()	2,309.	2,556.	2,941.	3,969.
Racetrack top 2 piece	120"	36"	RTA12036-()	2,211.	2,454.	2,824.	3,810.
	120"	42"	RTA12042-()	2,388.	2,645.	3,044.	4,109.
	144"	42"	RTA14442-()	2,633.	2,917.	3,356.	4,527.
	120"	48"	RTA12048-()	2,537.	2,814.	3,236.	4,368.
	144"	48"	RTA14448-()	2,698.	2,993.	3,439.	4,641.
Racetrack top 3 piece	168"	42"	RTA16842-()	3,301.	3,657.	4,208.	5,680.
	192"	42"	RTA19242-()	3,544.	3,929.	4,522.	6,105.
	168"	48"	RTA16848-()	3,533.	3,913.	4,500.	6,076.
	192"	48"	RTA19248-()	3,690.	4,094.	4,706.	6,352.
Round tops	—	36"	RTA3636-()	678.	751.	862.	1,164.
	—	42"	RTA4242-()	788.	869.	1,000.	1,350.
	—	48"	RTA4848-()	1,296.	1,434.	1,648.	2,226.
	*	60"	RTA6060-()	2,027.	2,248.	2,586.	3,491.
	*	72"	RTA7272-()	2,508.	2,780.	3,202.	4,323.

Order Code	Specification Information	Application Notes
Example: RTA72302	<i>To order please specify pattern number including:</i>	Product on this page will accept woodgrain laminate where laminate is currently an option.
R Reff Profiles	1. Top thickness	Top to top brackets included with multiple piece conference tops only.
R Round	2. Width	See table base matrix in Planning Guide, on Exchange.
A 1 1/4" thick	3. Depth	Tops have no radius on edges that adjoin.
72 72" wide	4. Finish type	
30 30" deep	5. Finish	
2 V2 finish	1. Thickness options:	
V319 Medium cherry	A = 1 1/4"	
() Edge Finish (L)	4. Finish type:	
	L = Laminate	
	M = Wood/laminate mixed	
	1 = V1	
	2 = V2	
	3 = V3	
	5. Top finish	
	6. Edge finish: Laminate	
	(Edge options are available on laminate tops only.)	
	*Round tops in two pieces.	

All tops on this page are without grommets or drillings. The intended use of these products is to provide conference room table options.

Actual widths of worksurface are 1/16" less than nominal dimension. Actual depth is 1/8" less than nominal dimension.

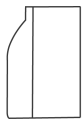
Worksurface stiffeners are recommended to provide additional support for open spans greater than 48"w.

Reff Profiles System incorporates optional worksurface edge details. Wood edges are crafted from select hardwoods and are finished with Knoll's industry leading polyurethane Reff Profiles Finish. Optional for worksurface tops listed on pages 165 through 179.

It is not necessary to plan separately for edges that "mate"; this feature is engineered into appropriate products when used as intended.

Edge detail to be specified by one of the following codes:

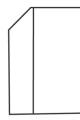
A - Alpha
B - Beta
C - Chi
D - Delta
E - Epsilon
F - Phi
G - Gamma



Alpha



Beta



Chi



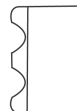
Delta



Epsilon

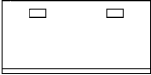


Phi



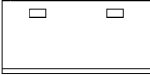
Gamma

Optional edge 1 1/4
front only, 20" and 24" deep

description	d	w	pattern no.	V1	V2	V3
Straight rectangular work tops Profile edge front only 	20"	24"	RSA(A/B/C/D/E/F/G)F241-()(1/2/3)	\$436.	\$497.	\$671.
		30"	RSA(A/B/C/D/E/F/G)F301-()(1/2/3)	478.	549.	741.
		36"	RSA(A/B/C/D/E/F/G)F361-()(1/2/3)	502.	580.	781.
		42"	RSA(A/B/C/D/E/F/G)F421-()(1/2/3)	527.	605.	817.
		48"	RSA(A/B/C/D/E/F/G)F481-()(1/2/3)	548.	629.	850.
		54"	RSA(A/B/C/D/E/F/G)F541-()(1/2/3)	567.	659.	888.
		60"	RSA(A/B/C/D/E/F/G)F601-()(1/2/3)	614.	708.	956.
		66"	RSA(A/B/C/D/E/F/G)F661-()(1/2/3)	633.	729.	983.
		72"	RSA(A/B/C/D/E/F/G)F721-()(1/2/3)	666.	768.	1,034.
		78"	RSA(A/B/C/D/E/F/G)F781-()(1/2/3)	674.	776.	1,047.
		84"	RSA(A/B/C/D/E/F/G)F841-()(1/2/3)	719.	825.	1,115.
		90"	RSA(A/B/C/D/E/F/G)F901-()(1/2/3)	747.	860.	1,161.
		96"	RSA(A/B/C/D/E/F/G)F961-()(1/2/3)	776.	894.	1,205.
	24"	24"	RSA(A/B/C/D/E/F/G)F242-()(1/2/3)	458.	527.	711.
		30"	RSA(A/B/C/D/E/F/G)F302-()(1/2/3)	519.	596.	804.
		36"	RSA(A/B/C/D/E/F/G)F362-()(1/2/3)	537.	618.	835.
		42"	RSA(A/B/C/D/E/F/G)F422-()(1/2/3)	555.	637.	858.
		48"	RSA(A/B/C/D/E/F/G)F482-()(1/2/3)	596.	683.	920.
		54"	RSA(A/B/C/D/E/F/G)F542-()(1/2/3)	633.	729.	983.
		60"	RSA(A/B/C/D/E/F/G)F602-()(1/2/3)	678.	779.	1,052.
		66"	RSA(A/B/C/D/E/F/G)F662-()(1/2/3)	704.	807.	1,090.
		72"	RSA(A/B/C/D/E/F/G)F722-()(1/2/3)	735.	848.	1,142.
		78"	RSA(A/B/C/D/E/F/G)F782-()(1/2/3)	771.	886.	1,196.
		84"	RSA(A/B/C/D/E/F/G)F842-()(1/2/3)	800.	918.	1,242.
		90"	RSA(A/B/C/D/E/F/G)F902-()(1/2/3)	833.	962.	1,298.
		96"	RSA(A/B/C/D/E/F/G)F962-()(1/2/3)	867.	1,000.	1,350.

Order Code	Specification Information	Application Notes
Example: RSAGF241F2	<i>To order please specify pattern number including:</i>	Knoll assumes no responsibility for special grommet locations which interfere with support or other hardware. All requests for special grommet locations must be approved through custom product development.
R Reff Profiles	1. Edge profile	
S Straight top	2. F = Front edge with profile only	
A 1 1/4" thick	3. Width	
G Gamma	4. Depth	
F Edge front only	5. Grommet option	
24 24" wide	6. Top finish type	
1 20" deep	7. Top finish	
F Flush grommet	8. Grommet finish	
2 V2 finish	<i>1. Edge profile options:</i>	
V319 Medium cherry	A = Alpha	
111 Jet black (grommet)	B = Beta	
	C = Chi	
	D = Delta	
	E = Epsilon	
	F = Phi	
	G = Gamma	
	5. Grommet options:	
	N = No grommet	
	F = Flush front grommet location	
	R = Recessed front	
	(not recommended on 20"D and 24"D tops)	
	6. Finish type:	
	1 = V1	
	2 = V2	
	3 = V3	
	Products on this page do not accept the following finishes:	
	Y342 Medium Teak	
		Products on this page are shipped without hardware which must be ordered separately from the support components section.
		Worksurface stiffeners are recommended to provide additional support for open spans greater than 48" w.

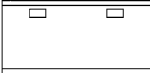
Optional edge 1 1/4
front only, 30" and 36" deep

description	d	width	pattern no.	V1	V2	V3
Straight rectangular work tops Profile edge front only 	30"	24"	RSA(A/B/C/D/E/F/G)F243-()(1/2/3)	\$495.	\$571.	\$773.
		30"	RSA(A/B/C/D/E/F/G)F303-()(1/2/3)	560.	643.	867.
		36"	RSA(A/B/C/D/E/F/G)F363-()(1/2/3)	604.	692.	933.
		42"	RSA(A/B/C/D/E/F/G)F423-()(1/2/3)	628.	720.	972.
		48"	RSA(A/B/C/D/E/F/G)F483-()(1/2/3)	668.	773.	1,042.
		54"	RSA(A/B/C/D/E/F/G)F543-()(1/2/3)	724.	831.	1,121.
		60"	RSA(A/B/C/D/E/F/G)F603-()(1/2/3)	749.	861.	1,162.
		66"	RSA(A/B/C/D/E/F/G)F663-()(1/2/3)	769.	884.	1,193.
		72"	RSA(A/B/C/D/E/F/G)F723-()(1/2/3)	785.	902.	1,219.
		78"	RSA(A/B/C/D/E/F/G)F783-()(1/2/3)	823.	949.	1,281.
		84"	RSA(A/B/C/D/E/F/G)F843-()(1/2/3)	856.	985.	1,333.
		90"	RSA(A/B/C/D/E/F/G)F903-()(1/2/3)	895.	1,032.	1,393.
		96"	RSA(A/B/C/D/E/F/G)F963-()(1/2/3)	928.	1,069.	1,442.
	36"	60"	RSA(A/B/C/D/E/F/G)F604-()(1/2/3)	865.	995.	1,343.
		66"	RSA(A/B/C/D/E/F/G)F664-()(1/2/3)	896.	1,034.	1,396.
		72"	RSA(A/B/C/D/E/F/G)F724-()(1/2/3)	927.	1,068.	1,439.

Order Code	Specification Information	Application Notes
Example: RSAGF243F2	<i>To order please specify pattern number including:</i>	Knoll assumes no responsibility for special grommet locations which interfere with support or other hardware. All requests for special grommet locations must be approved through custom product development.
R Reff Profiles	1. Edge profile	5. Grommet options: N = No grommet F = Flush front grommet location R = Recessed front (not recommended on 20"D and 24"D tops)
S Straight top	2. F = Front edge with profile only	
A 1 1/4" thick	3. Width	
G Gamma	4. Depth	6. Finish type: 1 = V1 2 = V2 3 = V3
F Edge front only	5. Grommet option	
24 24" wide	6. Top finish type	
3 30" deep	7. Top finish	Products on this page do not accept the following finishes: Y342 Medium Teak
F Flush grommet	8. Grommet finish	
2 V2 finish	<i>1. Edge profile options:</i>	
V319 Medium cherry	A = Alpha	Products on this page are shipped without hardware which must be ordered separately from the support components section. Worksurface stiffeners are recommended to provide additional support for open spans greater than 48"w.
111 Jet Black (grommet)	B = Beta	
	C = Chi	
	D = Delta	
	E = Epsilon	
	F = Phi	
	G = Gamma	

Optional edge 1 1/4
front and back edge, 20" and 24" deep

Reff Profiles Vol. One

description	d	w	pattern no.	V1	V2	V3
Straight rectangular work tops Profile edge front and back only 	20"	24"	RSA(A/B/C/D/E/F/G)A241-()(1/2/3)	\$436.	\$497.	\$671.
		30"	RSA(A/B/C/D/E/F/G)A301-()(1/2/3)	478.	549.	741.
		36"	RSA(A/B/C/D/E/F/G)A361-()(1/2/3)	502.	580.	781.
		42"	RSA(A/B/C/D/E/F/G)A421-()(1/2/3)	527.	605.	817.
		48"	RSA(A/B/C/D/E/F/G)A481-()(1/2/3)	548.	629.	850.
		54"	RSA(A/B/C/D/E/F/G)A541-()(1/2/3)	567.	659.	888.
		60"	RSA(A/B/C/D/E/F/G)A601-()(1/2/3)	614.	708.	956.
		66"	RSA(A/B/C/D/E/F/G)A661-()(1/2/3)	633.	729.	983.
		72"	RSA(A/B/C/D/E/F/G)A721-()(1/2/3)	666.	768.	1,034.
		78"	RSA(A/B/C/D/E/F/G)A781-()(1/2/3)	674.	776.	1,047.
		84"	RSA(A/B/C/D/E/F/G)A841-()(1/2/3)	719.	825.	1,115.
		90"	RSA(A/B/C/D/E/F/G)A901-()(1/2/3)	747.	860.	1,161.
		96"	RSA(A/B/C/D/E/F/G)A961-()(1/2/3)	776.	894.	1,205.
		24"	24"	RSA(A/B/C/D/E/F/G)A242-()(1/2/3)	458.	527.
30"	RSA(A/B/C/D/E/F/G)A302-()(1/2/3)		519.	596.	804.	
36"	RSA(A/B/C/D/E/F/G)A362-()(1/2/3)		537.	618.	835.	
42"	RSA(A/B/C/D/E/F/G)A422-()(1/2/3)		555.	637.	858.	
48"	RSA(A/B/C/D/E/F/G)A482-()(1/2/3)		596.	683.	920.	
54"	RSA(A/B/C/D/E/F/G)A542-()(1/2/3)		633.	729.	983.	
60"	RSA(A/B/C/D/E/F/G)A602-()(1/2/3)		678.	779.	1,052.	
66"	RSA(A/B/C/D/E/F/G)A662-()(1/2/3)		704.	807.	1,090.	
72"	RSA(A/B/C/D/E/F/G)A722-()(1/2/3)		735.	848.	1,142.	
78"	RSA(A/B/C/D/E/F/G)A782-()(1/2/3)		771.	886.	1,196.	
84"	RSA(A/B/C/D/E/F/G)A842-()(1/2/3)		800.	918.	1,242.	
90"	RSA(A/B/C/D/E/F/G)A902-()(1/2/3)		833.	962.	1,298.	
96"	RSA(A/B/C/D/E/F/G)A962-()(1/2/3)		867.	1,000.	1,350.	

Worksurfaces

Order Code	Specification Information	Application Notes
Example: RSAGA241F2	<i>To order please specify pattern number including:</i>	Knoll assumes no responsibility for special grommet locations which interfere with support or other hardware. All requests for special grommet locations must be approved through custom product development.
R Reff Profiles	1. Edge profile	
S Straight top	2. 5th postion A = Edge front and back	5. <i>Grommet options:</i> N = No grommet F = Flush front grommet location R = Recessed front (not recommended on 20"D and 24"D tops)
A 1 1/4" thick	3. Width	
G Gamma	4. Depth	6. <i>Finish type:</i> 1 = V1 2 = V2 3 = V3
A Edge front and back	5. Grommet option	
24 24" wide	6. Top finish type	Products on this page do not accept the following finishes: Y342 Medium Teak
1 20" deep	7. Top finish	
F Flush grommet	8. Grommet finish	Products on this page do not accept the following finishes: Y342 Medium Teak
2 V2 finish	<i>1. Edge profile options:</i>	
V319 Medium cherry	A = Alpha	Worksurface stiffeners are recommended to provide additional support for open spans greater than 48" w.
111 Jet Black (grommet)	B = Beta	
	C = Chi	
	D = Delta	
	E = Epsilon	
	F = Phi	
	G = Gamma	

Optional edge 1 1/4
front and back edge, 30" and 36" deep

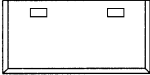
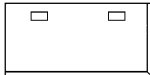
Reff Profiles Vol. One

description	d	w	pattern no.	V1	V2	V3	
Straight rectangular work tops Profile edge front and back only	30"	24"	RSA(A/B/C/D/E/F/G)A243-()(1/2/3)	\$495.	\$571.	\$773.	
		30"	RSA(A/B/C/D/E/F/G)A303-()(1/2/3)	560.	643.	867.	
		36"	RSA(A/B/C/D/E/F/G)A363-()(1/2/3)	604.	692.	933.	
		42"	RSA(A/B/C/D/E/F/G)A423-()(1/2/3)	628.	720.	972.	
		48"	RSA(A/B/C/D/E/F/G)A483-()(1/2/3)	668.	773.	1,042.	
		54"	RSA(A/B/C/D/E/F/G)A543-()(1/2/3)	724.	831.	1,121.	
		60"	RSA(A/B/C/D/E/F/G)A603-()(1/2/3)	749.	861.	1,162.	
		66"	RSA(A/B/C/D/E/F/G)A663-()(1/2/3)	769.	884.	1,193.	
		72"	RSA(A/B/C/D/E/F/G)A723-()(1/2/3)	785.	902.	1,219.	
		78"	RSA(A/B/C/D/E/F/G)A783-()(1/2/3)	823.	949.	1,281.	
		84"	RSA(A/B/C/D/E/F/G)A843-()(1/2/3)	856.	985.	1,333.	
		90"	RSA(A/B/C/D/E/F/G)A903-()(1/2/3)	895.	1,032.	1,393.	
		96"	RSA(A/B/C/D/E/F/G)A963-()(1/2/3)	928.	1,069.	1,442.	
		36"	60"	RSA(A/B/C/D/E/F/G)A604-()(1/2/3)	865.	995.	1,343.
			66"	RSA(A/B/C/D/E/F/G)A664-()(1/2/3)	896.	1,034.	1,396.
72"	RSA(A/B/C/D/E/F/G)A724-()(1/2/3)		927.	1,068.	1,439.		

Order Code	Specification Information	Application Notes
Example: RSAGA243F2	<i>>To order please specify pattern number including:</i>	Knoll assumes no responsibility for special grommet locations which interfere with support or other hardware. All requests for special grommet locations must be approved through custom product development.
R Reff Profiles	1. Edge profile	
S Straight top	2. 5th position A = Edge front and back	5. Grommet options: N = No grommet F = Flush front grommet location R = Recessed front (not recommended on 20"D and 24"D tops)
A 1 1/4" thick	3. Width	
G Gamma	4. Depth	6. Finish type: 1 = V1 2 = V2 3 = V3
A Edge front and back	5. Grommet option	
24 24" wide	6. Top finish type	Products on this page do not accept the following finishes: Y342 Medium Teak
3 30" deep	7. Top finish	
F Flush grommet	8. Grommet finish	Products on this page are shipped without hardware which must be ordered separately from the support components section.
2 V2 finish	1. Edge profile options:	
V319 Medium cherry	A = Alpha	Worksurface stiffeners are recommended to provide additional support for open spans greater than 48"w.
111 Jet Black (grommet)	B = Beta	
	C = Chi	
	D = Delta	
	E = Epsilon	
	F = Phi	
	G = Gamma	

Optional edge 1 1/4 front and attaching edge profiled

Reff Profiles Vol. One

description	d	w	pattern no.	V1	V2	V3
Bridge work tops, Profile edge front only, Accepts Same Edge on attaching sides 	20"	24"	RSA(A/B/C/D/E/F/G)B241-()(1/2/3)	\$436.	\$497.	\$671.
		30"	RSA(A/B/C/D/E/F/G)B301-()(1/2/3)	478.	549.	741.
		36"	RSA(A/B/C/D/E/F/G)B361-()(1/2/3)	502.	580.	781.
		42"	RSA(A/B/C/D/E/F/G)B421-()(1/2/3)	527.	605.	817.
		48"	RSA(A/B/C/D/E/F/G)B481-()(1/2/3)	548.	629.	850.
	24"	24"	RSA(A/B/C/D/E/F/G)B242-()(1/2/3)	458.	527.	711.
		30"	RSA(A/B/C/D/E/F/G)B302-()(1/2/3)	519.	596.	804.
		36"	RSA(A/B/C/D/E/F/G)B362-()(1/2/3)	537.	618.	835.
		42"	RSA(A/B/C/D/E/F/G)B422-()(1/2/3)	555.	637.	858.
		48"	RSA(A/B/C/D/E/F/G)B482-()(1/2/3)	596.	683.	920.
Left-hand return work tops, Profile edge front only, Accepts Same Edge on attaching side 	20"	24"	RSA(A/B/C/D/E/F/G)L241-()(1/2/3)	436.	497.	671.
		30"	RSA(A/B/C/D/E/F/G)L301-()(1/2/3)	478.	549.	741.
		36"	RSA(A/B/C/D/E/F/G)L361-()(1/2/3)	502.	580.	781.
		42"	RSA(A/B/C/D/E/F/G)L421-()(1/2/3)	527.	605.	817.
		48"	RSA(A/B/C/D/E/F/G)L481-()(1/2/3)	548.	629.	850.
	24"	24"	RSA(A/B/C/D/E/F/G)L242-()(1/2/3)	458.	527.	711.
		30"	RSA(A/B/C/D/E/F/G)L302-()(1/2/3)	519.	596.	804.
		36"	RSA(A/B/C/D/E/F/G)L362-()(1/2/3)	537.	618.	835.
		42"	RSA(A/B/C/D/E/F/G)L422-()(1/2/3)	555.	637.	858.
		48"	RSA(A/B/C/D/E/F/G)L482-()(1/2/3)	596.	683.	920.

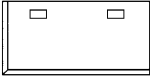
Worksurfaces

Order Code	Specification Information	Application Notes
Example: RSAGB241F2	<i>To order please specify pattern number including:</i>	Products on this page are shipped without hardware which must be ordered separately from the support components section.
R Reff Profiles		
S Straight top	<i>1. Edge profile options:</i>	Worksurface stiffeners are recommended to provide additional support for open spans greater than 48" w
A 1 1/4" thick	A = Alpha	
G Gamma Profile option	B = Beta	Return/mating edges indicated above and are the reverse profile of the primary edge profile selected. Double line reflected in images above along depth of top indicates where mating profile is applied, double line along width/front edge indicates primary edge of profile selected.
B Both ends accept edge	C = Chi	
24 24" wide	D = Delta	Products on this page do not accept the following finishes: Y342 Medium Teak
1 20" deep	E = Epsilon	
F Flush grommet	F = Phi	
2 V2 finish	G = Gamma	
V319 Medium cherry	<i>2. 5th position options:</i>	
111 Jet Black (grommet)	B = Front edge primary profile and both sides reverse profile for mating (bridge)	
	L = Left hand return, front edge primary profile, right edge reverse profile for mating	
	R = Right hand return, front edge primary profile, left edge reverse profile for mating	
	<i>3. Width</i>	
	<i>4. Depth</i>	
	<i>5. Grommet options:</i>	
	N = No grommet	
	F = Flush front grommet location	
	R = Recessed front (not recommended on 20"D and 24"D tops)	
	<i>6. Finish type:</i>	
	1 = V1	
	2 = V2	
	3 = V3	
	<i>7. Top finish</i>	
	8. Grommet finish	
	Painted or plated	

Knoll assumes no responsibility for special grommet locations which interfere with support or other hardware. All requests for special grommet locations must be approved through custom product development.

Optional edge 1 1/4 front and attaching edge profiled

Reff Profiles Vol. One

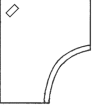
description	d	w	pattern no.	V1	V2	V3
Right-hand return work tops, Profile edge front only, Accepts Same Edge on attaching side 	20"	24"	RSA(A/B/C/D/E/F/G)R241-()(1/2/3)	\$436.	\$497.	\$671.
		30"	RSA(A/B/C/D/E/F/G)R301-()(1/2/3)	478.	549.	741.
		36"	RSA(A/B/C/D/E/F/G)R361-()(1/2/3)	502.	580.	781.
		42"	RSA(A/B/C/D/E/F/G)R421-()(1/2/3)	527.	605.	817.
		48"	RSA(A/B/C/D/E/F/G)R481-()(1/2/3)	548.	629.	850.
	24"	24"	RSA(A/B/C/D/E/F/G)R242-()(1/2/3)	458.	527.	711.
		30"	RSA(A/B/C/D/E/F/G)R302-()(1/2/3)	519.	596.	804.
		36"	RSA(A/B/C/D/E/F/G)R362-()(1/2/3)	537.	618.	835.
		42"	RSA(A/B/C/D/E/F/G)R422-()(1/2/3)	555.	637.	858.
		48"	RSA(A/B/C/D/E/F/G)R482-()(1/2/3)	596.	683.	920.

Order Code	Specification Information	Application Notes
Example: RSAGB241F2	<i>To order please specify pattern number including:</i>	Products on this page are shipped without hardware which must be ordered separately from the support components section.
R Reff Profiles		
S Straight top	<i>1. Edge profile options:</i>	Worksurface stiffeners are recommended to provide additional support for open spans greater than 48" w
A 1 1/4" thick	A = Alpha	
G Gamma Profile option	B = Beta	Return/mating edges indicated above and are the reverse profile of the primary edge profile selected. Double line reflected in images above along depth of top indicates where mating profile is applied, double line along width/front edge indicates primary edge of profile selected.
B Both ends accept edge	C = Chi	
24 24" wide	D = Delta	Products on this page do not accept the following finishes: Y342 Medium Teak
1 20" deep	E = Epsilon	
F Flush grommet	F = Phi	
2 V2 finish	G = Gamma	
V319 Medium cherry	<i>2. 5th position options:</i>	
111 Jet Black (grommet)	B = Front edge primary profile and both sides reverse profile for mating (bridge)	
	L = Left hand return, front edge primary profile, right edge reverse profile for mating	
	R = Right hand return, front edge primary profile, left edge reverse profile for mating	
	<i>3. Width</i>	
	<i>4. Depth</i>	
	<i>5. Grommet options:</i>	
	N = No grommet	
	F = Flush front grommet location	
	R = Recessed front (not recommended on 20"D and 24"D tops)	
	<i>6. Finish type:</i>	
	1 = V1	
	2 = V2	
	3 = V3	
	<i>7. Top finish</i>	
	8. Grommet finish	
	Painted or plated	

Knoll assumes no responsibility for special grommet locations which interfere with support or other hardware. All requests for special grommet locations must be approved through custom product development.

Optional edge 1 1/4 curvilinear corner front edge only

Reff Profiles Vol. One

description	widthl	w right	pattern no.	V1	V2	V3
Curved corner work tops with Profile edge on front only, return depth left and right 20" 	36"	36"	RCA(A/B/C/D/E/F/G)F363611-()(1/2/3)	\$921.	\$1,058.	\$1,429.
	36"	42"	RCA(A/B/C/D/E/F/G)F423611-()(1/2/3)	974.	1,120.	1,513.
	36"	48"	RCA(A/B/C/D/E/F/G)F483611-()(1/2/3)	1,036.	1,190.	1,606.
	42"	36"	RCA(A/B/C/D/E/F/G)F364211-()(1/2/3)	974.	1,120.	1,513.
	42"	42"	RCA(A/B/C/D/E/F/G)F424211-()(1/2/3)	1,036.	1,190.	1,606.
	42"	48"	RCA(A/B/C/D/E/F/G)F484211-()(1/2/3)	1,131.	1,300.	1,754.
	48"	36"	RCA(A/B/C/D/E/F/G)F364811-()(1/2/3)	1,036.	1,190.	1,606.
	48"	42"	RCA(A/B/C/D/E/F/G)F424811-()(1/2/3)	1,131.	1,300.	1,754.
	48"	48"	RCA(A/B/C/D/E/F/G)F484811-()(1/2/3)	1,190.	1,368.	1,846.
<i>Radii of front edge varies with top dimensions</i>						
Curved corner work tops with Profile edge on front only, left return depth 20", right return depth 24"	36"	36"	RCA(A/B/C/D/E/F/G)F363612-()(1/2/3)	962.	1,105.	1,493.
	36"	42"	RCA(A/B/C/D/E/F/G)F423612-()(1/2/3)	1,014.	1,165.	1,574.
	36"	48"	RCA(A/B/C/D/E/F/G)F483612-()(1/2/3)	1,077.	1,235.	1,671.
	42"	36"	RCA(A/B/C/D/E/F/G)F364212-()(1/2/3)	1,014.	1,165.	1,574.
	42"	42"	RCA(A/B/C/D/E/F/G)F424212-()(1/2/3)	1,077.	1,235.	1,671.
	42"	48"	RCA(A/B/C/D/E/F/G)F484212-()(1/2/3)	1,173.	1,347.	1,818.
	48"	36"	RCA(A/B/C/D/E/F/G)F364812-()(1/2/3)	1,077.	1,235.	1,671.
	48"	42"	RCA(A/B/C/D/E/F/G)F424812-()(1/2/3)	1,173.	1,347.	1,818.
	48"	48"	RCA(A/B/C/D/E/F/G)F484812-()(1/2/3)	1,231.	1,417.	1,913.

Worksurfaces

Order Code	Specification Information	Application Notes
Example: RCAGF363611	To order please specify pattern number including:	6. Grommet options: N = No grommet F = Flush front grommet location
R Reff Profiles	1. Edge profile	7. Finish type: 1 = V1 2 = V2 3 = V3
C Corner top	2. Left hand width	Products on this page do not accept the following finishes: Y342 Medium Teak
A 1 1/4" thick	3. Right hand width	
G Gamma	4. Return left hand depth	
F Edge Front only	5. Return right hand depth	
36 36" wide	6. Grommet option	
36 36" wide	7. Top finish type	
1 20" deep	8. Top finish	
1 20" deep	9. Grommet finish	
F Flush grommet	1. Edge profile options: A = Alpha B = Beta C = Chi D = Delta E = Epsilon F = Phi G = Gamma	Knoll assumes no responsibility for special grommet locations which interfere with support or other hardware. All requests for special grommet locations must be approved through custom product development.
2 V2 finish		Products on this page are shipped without hardware which must be ordered separately from the support components section.
V319 Medium cherry		Worksurface stiffeners recommended to provide additional support for open spans greater than 48"w.
111 Jet Black (grommet)		

Optional edge 1 1/4
curvilinear corner front edge only

Reff Profiles Vol. One

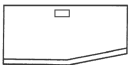
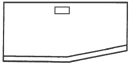
description	widthl	w right	pattern no.	V1	V2	V3
Curved corner work tops with Profile edge on front only, left return 24", right return 20"	36"	36"	RCA(A/B/C/D/E/F/G)F363621-()(1/2/3)	\$962.	\$1,105.	\$1,493.
	36"	42"	RCA(A/B/C/D/E/F/G)F423621-()(1/2/3)	1,014.	1,165.	1,574.
	36"	48"	RCA(A/B/C/D/E/F/G)F483621-()(1/2/3)	1,077.	1,235.	1,671.
	42"	36"	RCA(A/B/C/D/E/F/G)F364221-()(1/2/3)	1,014.	1,165.	1,574.
	42"	42"	RCA(A/B/C/D/E/F/G)F424221-()(1/2/3)	1,077.	1,235.	1,671.
	42"	48"	RCA(A/B/C/D/E/F/G)F484221-()(1/2/3)	1,173.	1,347.	1,818.
	48"	36"	RCA(A/B/C/D/E/F/G)F364821-()(1/2/3)	1,077.	1,235.	1,671.
	48"	42"	RCA(A/B/C/D/E/F/G)F424821-()(1/2/3)	1,173.	1,347.	1,818.
	48"	48"	RCA(A/B/C/D/E/F/G)F484821-()(1/2/3)	1,231.	1,417.	1,913.
Curved corner work tops with Profile edge on front only, return depth left and right 24"	36"	36"	RCA(A/B/C/D/E/F/G)F363622-()(1/2/3)	1,043.	1,200.	1,622.
	36"	42"	RCA(A/B/C/D/E/F/G)F423622-()(1/2/3)	1,099.	1,261.	1,703.
	36"	48"	RCA(A/B/C/D/E/F/G)F483622-()(1/2/3)	1,157.	1,330.	1,797.
	42"	36"	RCA(A/B/C/D/E/F/G)F364222-()(1/2/3)	1,099.	1,261.	1,703.
	42"	42"	RCA(A/B/C/D/E/F/G)F424222-()(1/2/3)	1,157.	1,330.	1,797.
	42"	48"	RCA(A/B/C/D/E/F/G)F484222-()(1/2/3)	1,256.	1,444.	1,949.
	48"	36"	RCA(A/B/C/D/E/F/G)F364822-()(1/2/3)	1,157.	1,330.	1,797.
	48"	42"	RCA(A/B/C/D/E/F/G)F424822-()(1/2/3)	1,256.	1,444.	1,949.
	48"	48"	RCA(A/B/C/D/E/F/G)F484822-()(1/2/3)	1,314.	1,510.	2,040.

Order Code	Specification Information	Application Notes
Example: RCAGF363611	<i>To order please specify pattern number including:</i>	Knoll assumes no responsibility for special grommet locations which interfere with support or other hardware. All requests for special grommet locations must be approved through custom product development.
R Reff Profiles	1. Edge profile	6. Grommet options: N = No grommet F = Flush front grommet location
C Corner top	2. Left hand width	7. Finish type: 1 = V1 2 = V2 3 = V3
A 1 1/4" thick	3. Right hand width	Products on this page do not accept the following finishes: Y342 Medium Teak
G Gamma	4. Return left hand depth	
F Edge Front only	5. Return right hand depth	
36 36" wide	6. Grommet option	
36 36" wide	7. Top finish type	
1 20" deep	8. Top finish	
1 20" deep	9. Grommet finish	
F Flush grommet	<i>1. Edge profile options:</i> A = Alpha B = Beta C = Chi D = Delta E = Epsilon F = Phi G = Gamma	Products on this page are shipped without hardware which must be ordered separately from the support components section.
2 V2 finish		Worksurface stiffeners recommended to provide additional support for open spans greater than 48"w.
V319 Medium cherry		
111 Jet Black (grommet)		

Optional edge 1 1/4

Reff Profiles Vol. One

wave end tops
front edge only

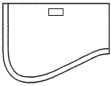
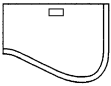
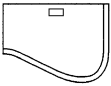
description	depth1	d right	w	pattern no.	V1	V2	V3
Wave transition top with profile edge front only (left 24", right 20") 	20"	24"	42"	RWA(A/B/C/D/E/F/G)F4221-() (1/2/3)	\$556.	\$640.	\$862.
	20"	24"	48"	RWA(A/B/C/D/E/F/G)F4821-() (1/2/3)	584.	671.	907.
	20"	24"	54"	RWA(A/B/C/D/E/F/G)F5421-() (1/2/3)	623.	719.	970.
	20"	24"	60"	RWA(A/B/C/D/E/F/G)F6021-() (1/2/3)	667.	771.	1,038.
	20"	24"	66"	RWA(A/B/C/D/E/F/G)F6621-() (1/2/3)	689.	791.	1,071.
	20"	24"	72"	RWA(A/B/C/D/E/F/G)F7221-() (1/2/3)	720.	829.	1,119.
Wave transition top with profile edge front only (left 30", right 24") 	24"	30"	42"	RWA(A/B/C/D/E/F/G)F4232-() (1/2/3)	602.	689.	929.
	24"	30"	48"	RWA(A/B/C/D/E/F/G)F4832-() (1/2/3)	622.	715.	966.
	24"	30"	54"	RWA(A/B/C/D/E/F/G)F5432-() (1/2/3)	671.	774.	1,043.
	24"	30"	60"	RWA(A/B/C/D/E/F/G)F6032-() (1/2/3)	719.	825.	1,115.
	24"	30"	66"	RWA(A/B/C/D/E/F/G)F6632-() (1/2/3)	744.	857.	1,156.
	24"	30"	72"	RWA(A/B/C/D/E/F/G)F7232-() (1/2/3)	783.	900.	1,216.
Wave transition top with profile edge front only (left 20", right 24") 	24"	20"	42"	RWA(A/B/C/D/E/F/G)F4212-() (1/2/3)	556.	640.	862.
	24"	20"	48"	RWA(A/B/C/D/E/F/G)F4812-() (1/2/3)	584.	671.	907.
	24"	20"	54"	RWA(A/B/C/D/E/F/G)F5412-() (1/2/3)	623.	719.	970.
	24"	20"	60"	RWA(A/B/C/D/E/F/G)F6012-() (1/2/3)	667.	771.	1,038.
	24"	20"	66"	RWA(A/B/C/D/E/F/G)F6612-() (1/2/3)	689.	791.	1,071.
	24"	20"	72"	RWA(A/B/C/D/E/F/G)F7212-() (1/2/3)	720.	829.	1,119.
Wave transition top with profile edge front only (left 24", right 30") 	30"	24"	42"	RWA(A/B/C/D/E/F/G)F4223-() (1/2/3)	602.	689.	929.
	30"	24"	48"	RWA(A/B/C/D/E/F/G)F4823-() (1/2/3)	622.	715.	966.
	30"	24"	54"	RWA(A/B/C/D/E/F/G)F5423-() (1/2/3)	671.	774.	1,043.
	30"	24"	60"	RWA(A/B/C/D/E/F/G)F6023-() (1/2/3)	719.	825.	1,115.
	30"	24"	66"	RWA(A/B/C/D/E/F/G)F6623-() (1/2/3)	744.	857.	1,156.
	30"	24"	72"	RWA(A/B/C/D/E/F/G)F7223-() (1/2/3)	783.	900.	1,216.
Wave end top with profile edge front only (20" right) 	20"	32"	36"	RWEA(A/B/C/D/E/F/G)F3631-() (1/2/3)	739.	851.	1,147.
	20"	32"	42"	RWEA(A/B/C/D/E/F/G)F4231-() (1/2/3)	769.	884.	1,193.
	20"	32"	48"	RWEA(A/B/C/D/E/F/G)F4831-() (1/2/3)	808.	929.	1,256.

Order Code	Specification Information	Application Notes
Example: RWAGF422-1F2	<i>To order please specify pattern number including:</i>	Knoll assumes no responsibility for special grommet locations which interfere with support or other hardware. All requests for special grommet locations must be approved through custom product development.
R Reff Profiles	1. Edge profile	Products on this page are shipped without hardware which must be ordered separately from the support components section.
W Wave transition top	2. 5th position F = front edge with profile only	Worksurface stiffeners are recommended to provide additional support for open spans greater than 48" w.
A 1 1/4" thick	3. Width	
G Gamma	4. Left hand depth	
F Edge front only	5. Right hand depth	
42 42" wide	6. Grommet option	
2 20" deep	7. Top finish type	
1 20" deep	8. Top finish	
F Flush grommet	9. Grommet finish	
2 V2 finish	<i>1. Edge profile options:</i>	
V319 Medium cherry	A = Alpha	
111 Jet Black (grommet)	B = Beta	
	C = Chi	
	D = Delta	
	E = Epsilon	
	F = Phi	
	G = Gamma	
	6. Grommet options: N = No grommet F = Flush front grommet location	
	7. Finish type: 1 = V1 2 = V2 3 = V3	
	Products on this page do not accept the following finishes: Y342 Medium Teak	

Optional edge 1 1/4

Reff Profiles Vol. One

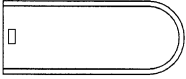
wave end tops
front edge only

description	depthl	d right	w	pattern no.	V1	V2	V3
Wave end top with profile edge front only (24" right)	24"	36"	36"	RWEA(A/B/C/D/E/F/G)F3662-()(1/2/3)	\$765.	\$879.	\$1,187.
	24"	36"	42"	RWEA(A/B/C/D/E/F/G)F4262-()(1/2/3)	787.	905.	1,222.
	24"	36"	48"	RWEA(A/B/C/D/E/F/G)F4862-()(1/2/3)	832.	961.	1,297.
							
Wave end top with profile edge front only (20" left)	32"	20"	36"	RWEA(A/B/C/D/E/F/G)F3613-()(1/2/3)	739.	851.	1,147.
	32"	20"	42"	RWEA(A/B/C/D/E/F/G)F4213-()(1/2/3)	769.	884.	1,193.
	32"	20"	48"	RWEA(A/B/C/D/E/F/G)F4813-()(1/2/3)	808.	929.	1,256.
							
Wave end top with profile edge front only (24" left)	36"	24"	36"	RWEA(A/B/C/D/E/F/G)F3626-()(1/2/3)	765.	879.	1,187.
	36"	24"	42"	RWEA(A/B/C/D/E/F/G)F4226-()(1/2/3)	787.	905.	1,222.
	36"	24"	48"	RWEA(A/B/C/D/E/F/G)F4826-()(1/2/3)	832.	961.	1,297.
							

Order Code	Specification Information	Application Notes
Example: RWAGF422-1F2	<i>To order please specify pattern number including:</i>	Knoll assumes no responsibility for special grommet locations which interfere with support or other hardware. All requests for special grommet locations must be approved through custom product development.
R Reff Profiles	1. Edge profile	
W Wave transition top	2. 5th position F = front edge with profile only	
A 1 1/4" thick	3. Width	7. Finish type: 1 = V1 2 = V2 3 = V3
G Gamma	4. Left hand depth	
F Edge front only	5. Right hand depth	
42 42" wide	6. Grommet option	Products on this page do not accept the following finishes: Y342 Medium Teak
2 20" deep	7. Top finish type	
1 20" deep	8. Top finish	
F Flush grommet	9. Grommet finish	Products on this page are shipped without hardware which must be ordered separately from the support components section.
2 V2 finish	<i>1. Edge profile options:</i>	
V319 Medium cherry	A = Alpha	
111 Jet Black (grommet)	B = Beta	Worksurface stiffeners are recommended to provide additional support for open spans greater than 48" w.
	C = Chi	
	D = Delta	
	E = Epsilon	
	F = Phi	
	G = Gamma	

Optional edge 1 1/4 meeting tops

Reff Profiles Vol. One

description	d	w	pattern no.	V1	V2	V3
Peninsula D-shaped tops Profile edge on all except flat side. Grommet choices are centered (as shown) or none 	30"	42"	RMDA(A/B/C/D/E/F/G)F4230-()(1/2/3)	\$784.	\$901.	\$1,217.
	30"	48"	RMDA(A/B/C/D/E/F/G)F4830-()(1/2/3)	850.	972.	1,312.
	30"	54"	RMDA(A/B/C/D/E/F/G)F5430-()(1/2/3)	907.	1,043.	1,409.
	30"	60"	RMDA(A/B/C/D/E/F/G)F6030-()(1/2/3)	970.	1,115.	1,504.
	30"	66"	RMDA(A/B/C/D/E/F/G)F6630-()(1/2/3)	1,035.	1,189.	1,605.
	30"	72"	RMDA(A/B/C/D/E/F/G)F7230-()(1/2/3)	1,098.	1,260.	1,702.
	30"	78"	RMDA(A/B/C/D/E/F/G)F7830-()(1/2/3)	1,241.	1,425.	1,925.
	30"	84"	RMDA(A/B/C/D/E/F/G)F8430-()(1/2/3)	1,385.	1,592.	2,150.
	30"	90"	RMDA(A/B/C/D/E/F/G)F9030-()(1/2/3)	1,547.	1,779.	2,400.
	30"	96"	RMDA(A/B/C/D/E/F/G)F9630-()(1/2/3)	1,706.	1,962.	2,649.
	36"	42"	RMDA(A/B/C/D/E/F/G)F4236-()(1/2/3)	863.	993.	1,341.
	36"	48"	RMDA(A/B/C/D/E/F/G)F4836-()(1/2/3)	943.	1,087.	1,467.
	36"	54"	RMDA(A/B/C/D/E/F/G)F5436-()(1/2/3)	1,080.	1,244.	1,678.
	36"	60"	RMDA(A/B/C/D/E/F/G)F6036-()(1/2/3)	1,211.	1,394.	1,883.
	36"	66"	RMDA(A/B/C/D/E/F/G)F6636-()(1/2/3)	1,233.	1,420.	1,917.
	36"	72"	RMDA(A/B/C/D/E/F/G)F7236-()(1/2/3)	1,256.	1,444.	1,949.
	36"	78"	RMDA(A/B/C/D/E/F/G)F7836-()(1/2/3)	1,412.	1,623.	2,190.
	36"	84"	RMDA(A/B/C/D/E/F/G)F8436-()(1/2/3)	1,571.	1,808.	2,442.
	36"	90"	RMDA(A/B/C/D/E/F/G)F9036-()(1/2/3)	1,654.	1,903.	2,569.
	36"	96"	RMDA(A/B/C/D/E/F/G)F9636-()(1/2/3)	1,813.	2,082.	2,813.
Wrap-around panel top	21 1/4"	42 1/2"	RMDA(A/B/C/D/E/F/G)F4221-()(1/2/3)()	1,010.	1,160.	1,565.
*No Grommet option	25 1/4"	50 1/2"	RMDA(A/B/C/D/E/F/G)F5025-()(1/2/3)()	1,105.	1,272.	1,717.
Please specify mating end trim profile option.						

Order Code	Specification Information	Application Notes
Example: RMDAGF4230F2 R Reff Profiles MD Peninsula D-shaped top A 1 1/4" thick G Gamma F Edge front only 42 42" wide 30 30" deep C Centered grommet 2 V2 finish V319 Medium cherry 111 Jet Black (grommet)	To order please specify pattern number including: 1. Edge profile 2. Width 3. Depth 4. Grommet option 5. Top finish type 6. Top finish 7. Grommet finish 8. Applicable "wrap around panel tops" only specify mating panel end trim profile 1. Edge profile options: A = Alpha B = Beta C = Chi D = Delta E = Epsilon F = Phi G = Gamma	4. Grommet options: N = No grommet C = Centered grommet (applicable RMDA product only) F = Flush front grommet location (for worksurfaces 9 or P tops) R = Recessed front (for worksurfaces 9 or p tops. Not recommended on 20"D and 24"D tops) 5. Finish type: 1 = V1 2 = V2 3 = V3 8. Additional specification option required for wrap around panel tops only, specify mating trim profile A = Flat B = Square C = Bullnose E = Extruded Aluminum Products on this page do not accept the following finishes: Y342 Medium Teak

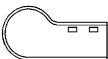
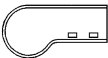
Knoll assumes no responsibility for special grommet locations which interfere with support or other hardware. All requests for special grommet locations must be approved through custom product development.

Products on this page are shipped without hardware which must be ordered separately from the support components section.

Worksurface stiffeners are recommended to provide additional support for open spans greater than 48"w.

Optional edge 1 1/4 meeting tops P and 9

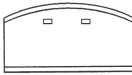
Reff Profiles Vol. One

description	d	w	pattern no.	V1	V2	V3
Worksurface P-top	30"	84"	RMPA(A/B/C/D/E/F/G)F8430-()(1/2/3)	\$2,191.	\$2,525.	\$3,407.
	30"	96"	RMPA(A/B/C/D/E/F/G)F9630-()(1/2/3)	2,286.	2,628.	3,548.
Worksurface 9-top	30"	84"	RM9A(A/B/C/D/E/F/G)F8430-()(1/2/3)	2,191.	2,525.	3,407.
	30"	96"	RM9A(A/B/C/D/E/F/G)F9630-()(1/2/3)	2,286.	2,628.	3,548.
Meeting P-top (adjoining top must use 12 end panel and modesty panel to support)	30"	42"	RM9A(A/B/C/D/E/F/G)F4230-()(1/2/3)	1,078.	1,240.	1,672.
*No Grommet option	36"	48"	RM9A(A/B/C/D/E/F/G)F4836-()(1/2/3)	1,198.	1,378.	1,861.
						
Meeting 9-top (adjoining top must use 12 end panel and modesty panel to support)	30"	42"	RMPA(A/B/C/D/E/F/G)F4230-()(1/2/3)	1,078.	1,240.	1,672.
*No Grommet option	36"	48"	RMPA(A/B/C/D/E/F/G)F4836-()(1/2/3)	1,198.	1,378.	1,861.
						

Order Code	Specification Information	Application Notes
Example: RMPAGF4230F2	<i>To order please specify pattern number including:</i>	Knoll assumes no responsibility for special grommet locations which interfere with support or other hardware. All requests for special grommet locations must be approved through custom product development.
R Reff Profiles	1. Edge profile	Products on this page are shipped without hardware which must be ordered separately from the support components section.
MP Peninsula P-shaped top	2. Width	Worksurface stiffeners recommended to provide additional support for open spans greater than 48"w.
A 1 1/4" thick	3. Depth	
G Gamma	4. Grommet option	
F Edge front only	5. Top finish type	
42 42" wide	6. Top finish	
30 30" deep	7. Grommet finish	
C Centered grommet	8. Applicable "wrap around panel tops" only specify mating panel end trim profile	
2 V2 finish		
V319 Medium cherry	<i>1. Edge profile options:</i>	
111 Jet Black (grommet)	A = Alpha	
	B = Beta	
	C = Chi	
	D = Delta	
	E = Epsilon	
	F = Phi	
	G = Gamma	
	<i>4. Grommet options:</i>	
	N = No grommet	
	C = Centered grommet	
	(applicable RMDA product only)	
	F = Flush front grommet location (for worksurfaces 9 or P tops)	
	R = Recessed front (for worksurfaces 9 or p tops. Not recommended on 20"D and 24"D tops)	
	<i>5. Finish type:</i>	
	1 = V1	
	2 = V2	
	3 = V3	
	Products on this page do not accept the following finishes:	
	Y342 Medium Teak	

Optional edge 1 1/4

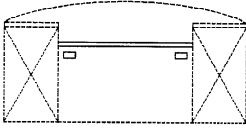
Bow front tops

description	w	d	pattern no.	L	V1	V2	V3
Profile edge on front and back (30"D)	72"	30"	RMBA(A/B/C/D/E/F/G)A7230-()(1/2/3)		\$1,308.	\$1,502.	\$2,028.
	84"	30"	RMBA(A/B/C/D/E/F/G)A8430()(1/2/3)		1,441.	1,656.	2,238.
	96"	30"	RMBA(A/B/C/D/E/F/G)A9630()(1/2/3)		1,596.	1,834.	2,476.

Profile edge on front and back (36"D)	72"	36"	RMBA(A/B/C/D/E/F/G)A7236()(1/2/3)		1,389.	1,595.	2,157.
	84"	36"	RMBA(A/B/C/D/E/F/G)A8436()(1/2/3)		1,522.	1,752.	2,366.
	96"	36"	RMBA(A/B/C/D/E/F/G)A9636-()(1/2/3)		1,686.	1,941.	2,618.

Profile elliptical tops	60"	30"	REBA(A/B/C/D/E/F/G)A6030		1,534.	1,764.	2,382.
	72"	42"	REBA(A/B/C/D/E/F/G)A7242		2,187.	2,511.	3,391.
	78"	48"	REBA(A/B/C/D/E/F/G)A7848		2,396.	2,756.	3,721.

grommet options for elliptical tops, N or R

Short modesty panel	40"	1"	RB40MR-()	354.	464.	532.	719.
	52"	1"	RB52MR-()	416.	547.	629.	850.
	64"	1"	RB64MR-()	450.	588.	681.	918.

Use of short modesty panel

Pedestals must be ordered separately with individual back panels.

Short modesty comes with attachment brackets to secure modesty panel to sides of pedestals.

Order:

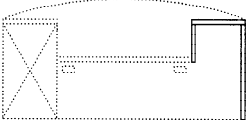
40" modesty for 72" bow top

52" modesty for 84" bow top

64" modesty for 96" bow top

When ordering bow top 30"D for use with short modesty, specify recessed grommet location.

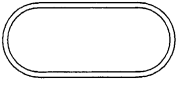
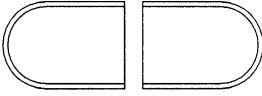
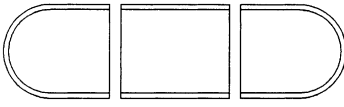
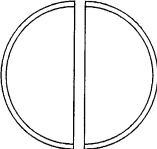
When ordering bow top 36"D for use with short modesty, specify alternate grommet location.

Bulkhead (false pedestal)*	16"	24"	REBH24	499.	762.	882.	1,190.
	16"	30"	REBH30	516.	775.	903.	1,219.

Order Code	Specification Information		Application Notes
Example: RMBAGA7230F2	<i>To order please specify pattern number including:</i>	<i>4. Grommet options:</i>	Knoll assumes no responsibility for special grommet locations which interfere with support or other hardware. All requests for special grommet locations must be approved through custom product development.
R Reff Profiles	1. Edge profile	N = No grommet	
MB Bow front top	2. Width	F = Flush front grommet location	
A 1 ¼" thick	3. Depth	R = Recessed front	
G Gamma	4. Grommet option	A = Alternate location (only for 36" deep bow front tops)	Products on this page are shipped without hardware which must be ordered separately from the support components section.
A Edge front and back	5. Top finish type	<i>5. Finish type:</i>	
72 72" wide	6. Top finish	1 = V1	
30 30" deep	7. Grommet finish	2 = V2	
F Flush grommet	<i>1. Edge profile options:</i>	3 = V3	
2 V2 finish	A = Alpha	Products on this page do not accept the following finishes: Y342 Medium Teak	Worksurface stiffeners are recommended to provide additional support for open spans greater than 48" w.
V319 Medium cherry	B = Beta		
111 Jet Black (grommet)	C = Chi		
	D = Delta		
	E = Epsilon		
	F = Phi		
	G = Gamma		

Optional edge 1 1/4 round and racetrack conference tops

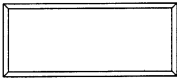
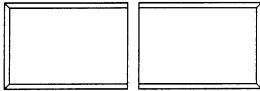
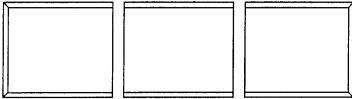
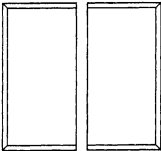
Reff Profiles Vol. One

description	w	d	pattern no.	V1	V2	V3
Racetrack top - 1 piece	72"	30"	RTA(A/B/C/D/E/F/G)7230-(1/2/3)	\$1,534.	\$1,764.	\$2,382.
	72"	36"	RTA(A/B/C/D/E/F/G)7236-(1/2/3)	1,752.	2,010.	2,715.
	84"	30"	RTA(A/B/C/D/E/F/G)8430-(1/2/3)	1,708.	1,968.	2,656.
	84"	36"	RTA(A/B/C/D/E/F/G)8436-(1/2/3)	1,971.	2,261.	3,055.
	84"	42"	RTA(A/B/C/D/E/F/G)8442-(1/2/3)	2,396.	2,756.	3,721.
	96"	30"	RTA(A/B/C/D/E/F/G)9630-(1/2/3)	1,903.	2,189.	2,954.
	96"	36"	RTA(A/B/C/D/E/F/G)9636-(1/2/3)	2,187.	2,511.	3,391.
	96"	42"	RTA(A/B/C/D/E/F/G)9642-(1/2/3)	2,682.	3,085.	4,165.
Racetrack top - 2 piece Profile edge on all sides except on parting lines	120"	36"	RTA(A/B/C/D/E/F/G)12036-(1/2/3)	2,824.	3,246.	4,381.
	120"	42"	RTA(A/B/C/D/E/F/G)12042-(1/2/3)	3,044.	3,498.	4,724.
	120"	48"	RTA(A/B/C/D/E/F/G)12048-(1/2/3)	3,236.	3,720.	5,019.
	144"	42"	RTA(A/B/C/D/E/F/G)14442-(1/2/3)	3,355.	3,859.	5,208.
	144"	48"	RTA(A/B/C/D/E/F/G)14448-(1/2/3)	3,440.	3,953.	5,338.
Racetrack top - 3 piece Profile edge on all sides except on parting lines	168"	42"	RTA(A/B/C/D/E/F/G)16842-(1/2/3)	4,207.	4,839.	6,531.
	168"	48"	RTA(A/B/C/D/E/F/G)16848-(1/2/3)	4,500.	5,174.	6,983.
	192"	42"	RTA(A/B/C/D/E/F/G)19242-(1/2/3)	4,522.	5,199.	7,018.
	192"	48"	RTA(A/B/C/D/E/F/G)19248-(1/2/3)	4,706.	5,412.	7,303.
Round tops Profile edge on all sides except on parting lines.	*	60"	RTA(A/B/C/D/E/F/G)6060-(1/2/3)	2,586.	2,975.	4,013.
	*	72"	RTA(A/B/C/D/E/F/G)7272-(1/2/3)	3,200.	3,681.	4,968.
	-	36"	RTA(A/B/C/D/E/F/G)3636-(1/2/3)	863.	993.	1,341.
	-	42"	RTA(A/B/C/D/E/F/G)4242-(1/2/3)	1,001.	1,150.	1,555.
	-	48"	RTA(A/B/C/D/E/F/G)4848-(1/2/3)	1,648.	1,895.	2,558.

Order Code	Specification Information	Application Notes
Example: RTAG72302	<i>To order please specify pattern number including:</i>	Knoll assumes no responsibility for special grommet locations which interfere with support or other hardware. All requests for special grommet locations must be approved through custom product development.
R Reff Profiles	1. Edge profile	
T Racetrack top	2. Width	
A 1 1/4" thick	3. Depth	
G Gamma	4. Finish type	
72 22" wide	5. Finish	Products on this page do not accept the following finishes: Y342 Medium Teak
30 30" deep	<i>1. Edge profile options:</i>	
2 V2 finish	A = Alpha	
V319 Medium cherry	B = Beta	
	C = Chi	
	D = Delta	Products on this page are shipped without hardware which must be ordered separately from the support components section.
	E = Epsilon	
	F = Phi	
	G = Gamma	

Optional edge 1 1/4 square and rectangular conference tops

Reff Profiles Vol. One

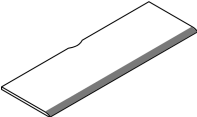
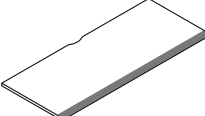
description	w	d	pattern no.	V1	V2	V3
Rectangular top - 1 piece	72"	30"	RRR(A/B/C/D/E/F/G)7230-(1/2/3)	\$812.	\$933.	\$1,260.
	72"	36"	RRR(A/B/C/D/E/F/G)7236-(1/2/3)	883.	1,013.	1,367.
	84"	30"	RRR(A/B/C/D/E/F/G)8430-(1/2/3)	898.	1,035.	1,397.
	84"	36"	RRR(A/B/C/D/E/F/G)8436-(1/2/3)	964.	1,107.	1,495.
	84"	42"	RRR(A/B/C/D/E/F/G)8442-(1/2/3)	1,425.	1,638.	2,212.
	96"	30"	RRR(A/B/C/D/E/F/G)9630-(1/2/3)	1,009.	1,157.	1,564.
	96"	36"	RRR(A/B/C/D/E/F/G)9636-(1/2/3)	1,113.	1,280.	1,730.
	96"	42"	RRR(A/B/C/D/E/F/G)9642-(1/2/3)	1,636.	1,881.	2,538.
Rectangular top - 2 piece Profile edge on all sides except on parting lines	120"	36"	RRR(A/B/C/D/E/F/G)12036-(1/2/3)	1,786.	2,053.	2,772.
	120"	42"	RRR(A/B/C/D/E/F/G)12042-(1/2/3)	2,462.	2,831.	3,818.
	120"	48"	RRR(A/B/C/D/E/F/G)12048-(1/2/3)	2,675.	3,077.	4,155.
	144"	42"	RRR(A/B/C/D/E/F/G)14442-(1/2/3)	2,764.	3,184.	4,298.
	144"	48"	RRR(A/B/C/D/E/F/G)14448-(1/2/3)	2,965.	3,408.	4,602.
Rectangular top - 3 piece Profile edge on all sides except on parting lines	168"	42"	RRR(A/B/C/D/E/F/G)16842-(1/2/3)	3,627.	4,173.	5,631.
	168"	48"	RRR(A/B/C/D/E/F/G)16848-(1/2/3)	3,939.	4,533.	6,121.
	192"	42"	RRR(A/B/C/D/E/F/G)19242-(1/2/3)	3,928.	4,521.	6,102.
	192"	48"	RRR(A/B/C/D/E/F/G)19248-(1/2/3)	4,230.	4,865.	6,565.
Square top Profile edge on all sides except on parting lines	*	60"	RRR(A/B/C/D/E/F/G)6060-(1/2/3)	1,664.	1,913.	2,584.
	*	72"	RRR(A/B/C/D/E/F/G)7272-(1/2/3)	1,962.	2,255.	3,045.
	—	36"	RRR(A/B/C/D/E/F/G)3636-(1/2/3)	628.	720.	972.
	—	42"	RRR(A/B/C/D/E/F/G)4242-(1/2/3)	812.	933.	1,260.
	—	48"	RRR(A/B/C/D/E/F/G)4848-(1/2/3)	1,068.	1,226.	1,653.

Order Code	Specification Information	Application Notes
Example: RRAG72302	<i>To order please specify pattern number including:</i>	Knoll assumes no responsibility for special grommet locations which interfere with support or other hardware. All requests for special grommet locations must be approved through custom product development.
R Reff Profiles	1. Edge option	4. Finish type: 1 = V1 2 = V2 3 = V3
R Conference Room top	2. Width	* Square tops in two pieces.
A 1 1/4" thick	3. Depth	Products on this page do not accept the following finishes: Y342 Medium Teak
G Gamma	4. Finish type	
72 72" wide	5. Finish	
30 30" deep	<i>1. Edge profile options:</i>	Products on this page are shipped without hardware which must be ordered separately from the support components section.
2 V2 finish	A = Alpha	Worksurface stiffeners are recommended to provide additional support for open spans greater than 48" w.
V319 Medium cherry	B = Beta	
	C = Chi	
	D = Delta	
	E = Epsilon	
	F = Phi	
	G = Gamma	

Cascade Edge 1 1/4"

Rectilinear 24" and 30" deep

Reff Profiles Vol. One

description	d	w	pattern no.	Woodgrain	Solid
24"D Rectangular  shown with grommet	24"	24"	RCE1R2424N	\$268.	\$234.
	24"	30"	RCE1R3024N	308.	268.
	24"	36"	RCE1R3624N	340.	295.
	24"	42"	RCE1R4224N	392.	340.
	24"	48"	RCE1R4824N	440.	382.
	24"	54"	RCE1R5424N	472.	411.
	24"	60"	RCE1R6024N	513.	446.
	24"	66"	RCE1R6624N	552.	482.
	24"	72"	RCE1R7224N	579.	503.
	24"	78"	RCE1R7824N	621.	541.
	24"	84"	RCE1R8424N	657.	572.
	24"	90"	RCE1R9024N	740.	645.
	24"	96"	RCE1R9624N	809.	704.
30"D Rectangular  shown with grommet	30"	24"	RCE1R2430N	342.	296.
	30"	30"	RCE1R3030N	382.	333.
	30"	36"	RCE1R3630N	426.	371.
	30"	42"	RCE1R4230N	461.	403.
	30"	48"	RCE1R4830N	513.	446.
	30"	54"	RCE1R5430N	580.	504.
	30"	60"	RCE1R6030N	637.	555.
	30"	66"	RCE1R6630N	711.	619.
	30"	72"	RCE1R7230N	740.	645.
	30"	78"	RCE1R7830N	790.	687.
	30"	84"	RCE1R8430N	841.	731.
	30"	90"	RCE1R9030N	904.	786.
	30"	96"	RCE1R9630N	966.	841.

Order Code

Example:	RCE1R3024N 118
R	Reff Profiles
CE1	Cascade edge
R	Rectangular
30	Width
24	Depth
N	No grommet
118	Finish

Specification Information

To order please specify pattern number including finish:

Available finishes:

Solid:

114	Folkstone Grey
117	Soft Grey
118	Bright White
119	Pumice

Woodgrain:

124	Medium Cherry
125	Natural Maple
126	Natural Cherry
127	Walnut

Application Notes

Center-located edge grommet.

To specify grommet, replace the "N" suffix in pattern number with "G". Add \$21.

All support hardware ordered separately.

Worksurface stiffeners are recommended to provide additional support for open spans greater than 48" w.

Specify cantilever bracket (ASBC18(L/R) or ASBC24(L/R)) from page 210 as required to support Cascade edge worksurfaces for Reff panel hung applications.

Cascade edge worksurfaces are not recommended for free-standing applications.

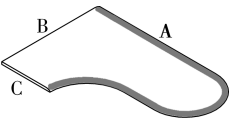
Actual width 1/16" less nominal.
Actual depth 3/8" less nominal for cord drop.

Please Note: Cascade Edge worksurfaces are wrapped with a 3D laminate sheet that is heated and pressed around an FSC certified substrate. 3D laminate is more susceptible to denting, impact, tearing and marring than conventional high pressure laminate and should be handled with care. Do not drag worksurfaces across any flooring surface. Treat Cascade Edge worksurfaces like veneer worksurfaces for optimum performance under normal conditions. Cascade Edge worksurfaces come with a 10 year warranty that covers defects in workmanship and materials. This warranty does not cover damage occurring during or after installation.

Cascade edge worksurfaces in solid colors utilize a non -PVC construction and are also free of any plasticizers, phthalates and lead content.

Cascade Edge 1 1/4" Blended "D"

Reff Profiles Vol. One

description	A	B	C	pattern no.	Woodgrain	Solid
 right hand shown	48"	24"	66"	RCE1BD6648S(L/R)	\$1,084.	\$943.
	48"	24"	72"	RCE1BD7248S(L/R)	1,110.	964.
	48"	24"	78"	RCE1BD7848S(L/R)	1,280.	1,114.
	48"	24"	84"	RCE1BD8448S(L/R)	1,315.	1,144.
	48"	30"	66"	RCE1BD6648D(L/R)	1,141.	991.
	48"	30"	72"	RCE1BD7248D(L/R)	1,182.	1,027.
	48"	30"	78"	RCE1BD7848D(L/R)	1,322.	1,151.
	48"	30"	84"	RCE1BD8448D(L/R)	1,397.	1,217.

Worksurfaces

Order Code	Specification Information	Application Notes
Example: RCE1BD6648SR 118	<i>To order please specify pattern number including:</i>	All support hardware ordered separately.
R Reff Profiles	1. Return depth (dimension C on line art, hard coded in pattern number)	Worksurface stiffeners are recommended to provide additional support for open spans greater than 48" w.
CE1 Cascade edge	S = 24" return	Specify cantilever bracket (ASBC18(L/R) or ASBC24(L/R)) from page 210 as required to support Cascade edge worksurfaces for Reff panel hung applications.
BD Blended "D"	D = 30" return	Cascade edge worksurfaces are not recommended for free-standing applications.
66 Width	2. Hand (left or right)	Actual width 1/16" less nominal. Actual depth 3/8" less nominal for cord drop.
48 Depth	3. Finish	
S 24" return	<i>Solid:</i>	
R right hand	114 Folkstone Grey	
118 Finish	117 Soft Grey	
	118 Bright White	
	119 Pumice	
	Woodgrain:	
	124 Medium Cherry	
	125 Natural Maple	
	126 Natural Cherry	
	127 Walnut	

Please Note: Cascade Edge worksurfaces are wrapped with a 3D laminate sheet that is heated and pressed around an FSC certified substrate. 3D laminate is more susceptible to denting, impact, tearing and marring than conventional high pressure laminate and should be handled with care. Do not drag worksurfaces across any flooring surface. Treat Cascade Edge worksurfaces like veneer worksurfaces for optimum performance under normal conditions. Cascade Edge worksurfaces come with a 10 year warranty that covers defects in workmanship and materials. This warranty does not cover damage occurring during or after installation.

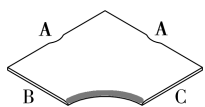
Cascade edge worksurfaces in solid colors utilize a non -PVC construction and are also free of any plasticizers, phthalates and lead content.

Cascade Edge 1 1/4"

Curvilinear corner

Reff Profiles Vol. One

description	A	B	C	pattern no.	Woodgrain	Solid
Curvilinear corner	24"	24"	36"	RCE1L3636SSN	\$671.	\$582.
	24"	24"	42"	RCE1L4242SSN	809.	704.
	24"	24"	48"	RCE1L4848SSN	909.	790.
	24"	30"	42"	RCE1L4242DSN	959.	836.
	24"	30"	48"	RCE1L4848DSN	1,089.	947.
	30"	24"	42"	RCE1L4242SDN	959.	836.
	30"	24"	48"	RCE1L4848SDN	1,089.	947.
	30"	30"	48"	RCE1L4848DDN	977.	849.



shown with grommets

Order Code	Specification Information	Application Notes
Example: RCE1L3636SSN 114	<i>To order please specify pattern number including:</i>	Center-located edge grommets, located on center of sides marked A.
RCE1 Reff Profiles Cascade Edge worksurface	1. Return depths (hard coded in pattern number)	All support hardware ordered separately.
L Curvilinear Corner top	SS = 24"d left and right SD = 24"d left, 30"d right DS = 30"d left, 24"d right DD = 30"d left and right	Worksurface stiffeners are recommended to provide additional support for open spans greater than 48" w.
36 Width	2. Grommets (hard coded in pattern number)	Specify cantilever bracket (ASBC18 (L/R) or ASBC24 (L/R)) from page 210 as required to support Cascade edge worksurfaces for Reff Profiles panel hung applications.
36 Depth	N= no grommets G= grommets	Cascade edge worksurfaces are not recommended for free-standing applications.
S 24"d, left side	To specify grommets, replace the "N" suffix in pattern number with "G". Add \$41.	Actual width 1/16" less nominal. Actual depth 3/8" less nominal for cord drop.
S 24"d, right side	3. Finish	
N No grommet	<i>Solid:</i>	
114 Folkstone Grey finish	114 Folkstone Grey	
Grain Direction	117 Soft Grey	
	118 Bright White	
	119 Pumice	
	Woodgrain:	
	124 Medium Cherry	
	125 Natural Maple	
	126 Natural Cherry	
	127 Walnut	
	Graing Direction:	
	D = Diagonal	
	L = Left hand	
	N = Not required	
	R = Right hand	

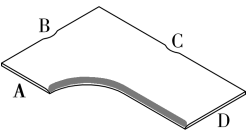
Note: When wood grain or brushed finishes are specified on Cascade corner worksurfaces with two "A" sides of equal length that do not exceed 42" you must select one of three grain direction options. Insert the desired grain direction "L"= Left hand, "R"= Right hand or "D"= Diagonal after the worksurface finish code to indicate the appropriate grain direction. When the "D" option is selected please add \$26.00 to the worksurface list price. 48" Cascade corners are not available with a diagonal grain option.

Please Note: Cascade Edge worksurfaces are wrapped with a 3D laminate sheet that is heated and pressed around an FSC certified substrate. 3D laminate is more susceptible to denting, impact, tearing and marring than conventional high pressure laminate and should be handled with care. Do not drag worksurfaces across any flooring surface. Treat Cascade Edge worksurfaces like veneer worksurfaces for optimum performance under normal conditions. Cascade Edge worksurfaces come with a 10 year warranty that covers defects in workmanship and materials. This warranty does not cover damage occurring during or after installation.

Cascade edge worksurfaces in solid colors utilize a non -PVC construction and are also free of any plasticizers, phthalates and lead content.

Cascade Edge 1 1/4" Blended "L"

Reff Profiles Vol. One

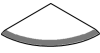
description	B	C	A	D	pattern no.	Woodgrain	Solid
 shown with grommets	42"	60"	24"	24"	RCE1L4260SSN	\$1,111.	\$966.
	42"	66"	24"	24"	RCE1L4266SSN	1,141.	991.
	42"	72"	24"	24"	RCE1L4272SSN	1,184.	1,028.
	42"	78"	24"	24"	RCE1L4278SSN	1,195.	1,041.
	48"	60"	24"	24"	RCE1L4860SSN	1,124.	979.
	48"	60"	24"	30"	RCE1L4860SDN	1,105.	959.
	48"	60"	30"	24"	RCE1L4860DSN	1,105.	959.
	48"	66"	24"	24"	RCE1L4866SSN	1,165.	1,014.
	48"	66"	24"	30"	RCE1L4866SDN	1,162.	1,010.
	48"	66"	30"	24"	RCE1L4866DSN	1,162.	1,010.
	48"	72"	24"	24"	RCE1L4872SSN	1,208.	1,051.
	48"	72"	24"	30"	RCE1L4872SDN	1,217.	1,057.
	48"	72"	30"	24"	RCE1L4872DSN	1,217.	1,057.
	48"	78"	24"	24"	RCE1L4878SSN	1,333.	1,158.
	48"	84"	24"	24"	RCE1L4884SSN	1,499.	1,302.
	60"	42"	24"	24"	RCE1L6042SSN	1,111.	966.
	60"	48"	24"	24"	RCE1L6048SSN	1,124.	979.
	60"	48"	24"	30"	RCE1L6048SDN	1,105.	959.
	60"	48"	30"	24"	RCE1L6048DSN	1,105.	959.
	66"	42"	24"	24"	RCE1L6642SSN	1,141.	991.
	66"	48"	24"	24"	RCE1L6648SSN	1,165.	1,014.
	66"	48"	24"	30"	RCE1L6648SDN	1,162.	1,010.
	66"	48"	30"	24"	RCE1L6648DSN	1,162.	1,010.
	72"	42"	24"	24"	RCE1L7242SSN	1,184.	1,028.
	72"	48"	24"	24"	RCE1L7248SSN	1,208.	1,051.
	72"	48"	24"	30"	RCE1L7248SDN	1,217.	1,057.
	72"	48"	30"	24"	RCE1L7248DSN	1,217.	1,057.
	78"	42"	24"	24"	RCE1L7842SSN	1,195.	1,041.
	78"	48"	24"	24"	RCE1L7848SSN	1,333.	1,158.
	84"	48"	24"	24"	RCE1L8448SSN	1,499.	1,302.

Order Code		Specification Information	Application Notes		
Example: RCE1L4260SSG 114		<i>To order please specify pattern number including:</i>	Center-located edge grommets, located on center of sides marked B and C.	Please Note: Cascade Edge worksurfaces are wrapped with a 3D laminate sheet that is heated and pressed around an FSC certified substrate. 3D laminate is more susceptible to denting, impact, tearing and marring than conventional high pressure laminate and should be handled with care. Do not drag worksurfaces across any flooring surface. Treat Cascade Edge worksurfaces like veneer worksurfaces for optimum performance under normal conditions. Cascade Edge worksurfaces come with a 10 year warranty that covers defects in workmanship and materials. This warranty does not cover damage occurring during or after installation.	
RCE1	Cascade edge worksurface	1. Return depths (hard coded in pattern number):	All support hardware ordered separately.		
L	Blended “L” top	SS = 24”d left and right	Worksurface stiffeners are recommended to provide additional support for open spans greater than 48”w.		
42	Width	SD = 24”d left, 30”d right			
60	Depth	DS = 30”d left, 24”d right			
S	24”d, left side	2. Grommets (hard coded in pattern number):	Specify cantilever bracket (ASBC18(L/R) or ASBC24 (L/R)) from page 210 as required to support Cascade edge worksurfaces for Reff panel hung applications.		
S	24”d, right side	N= no grommets	Cascade edge worksurfaces are not recommended for free-standing applications.		
G	Grommets	G= grommets			
114	Top finish	3. Finishes:			Actual width 1/16” less nominal. Actual depth 3/8” less nominal for cord drop.
To specify grommets, replace the “N” suffix in pattern number with “G”. Add \$41.		<i>Solid:</i>			
		114 Folkstone Grey			
		117 Soft Grey			
		118 Bright White			
		119 Pumice			
		Woodgrain:			
		124 Medium Cherry			
		125 Natural Maple			
		126 Natural Cherry			
		127 Walnut			

Cascade Edge 1 1/4"

Half round and corner round

Reff Profiles Vol. One

description	w	d	pattern no.	Woodgrain	Solid
 Half Round	48"	18"	RCE1H4818	\$579.	\$503.
	50 1/2"	18"	RCE1H4818P	579.	503.
	60"	24"	RCE1H6024	798.	692.
	62 1/2"	24"	RCE1H6024P	798.	692.
 LH Corner Round	24"	24"	RCE1CR24L	308.	268.
 RH Corner Round	24"	24"	RCE1CR24R	308.	268.
 Notched Corner Round	24"	24"	RCE1CR24N	308.	268.

Order Code	Specification Information	Application Notes
Example: RCE1H4818P 118 R Reff Profiles CE1 Cascade edge H Half round 48 Width 18 Depth P Notch for panel trim 118 Finish	<i>To order please specify pattern number including finish:</i> <i>Available finishes:</i> Solid: 114 Folkstone Grey 117 Soft Grey 118 Bright White 119 Pumice Woodgrain: 124 Medium Cherry 125 Natural Maple 126 Natural Cherry 127 Walnut	All support hardware ordered separately. Worksurface stiffeners are recommended to provide additional support for open spans greater than 48"w. Specify cantilever bracket from page 210 as required to support Cascade edge worksurfaces for Reff panel hung applications. Half round tops with suffix P, notched for panel end trim profile B square only. Cascade edge worksurfaces are not recommended for free-standing applications. Actual width 1/16" less nominal. Actual depth 3/8" less nominal.

Please Note: Cascade Edge worksurfaces are wrapped with a 3D laminate sheet that is heated and pressed around an FSC certified substrate. 3D laminate is more susceptible to denting, impact, tearing and marring than conventional high pressure laminate and should be handled with care. Do not drag worksurfaces across any flooring surface. Treat Cascade Edge worksurfaces like veneer worksurfaces for optimum performance under normal conditions. Cascade Edge worksurfaces come with a 10 year warranty that covers defects in workmanship and materials. This warranty does not cover damage occurring during or after installation.

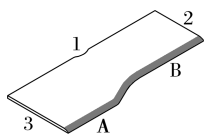
Cascade edge worksurfaces in solid colors utilize a non -PVC construction and are also free of any plasticizers, phthalates and lead content.

Cascade Edge 1 1/4"

Wave end

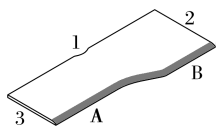
Reff Profiles Vol. One

description	1	2	3	A	B	pattern no.	Woodgrain	Solid
Wave End, LH	36"	24"	30"	3"	15"	RCE1W363024N	\$720.	\$626.
	42"	24"	30"	9"	15"	RCE1W423024N	757.	658.
	48"	24"	30"	15"	15"	RCE1W483024N	811.	705.
	72"	24"	30"	30 1/2"	23 1/2"	RCE1W723024N	1,030.	897.



shown with grommet

Wave End, RH	36"	30"	24"	15"	3"	RCE1W362430N	720.	626.
	42"	30"	24"	15"	9"	RCE1W422430N	757.	658.
	48"	30"	24"	15"	15"	RCE1W482430N	811.	705.
	72"	30"	24"	23 1/2"	30 1/2"	RCE1W722430N	1,030.	897.



shown with grommet

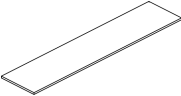
Worksurfaces

Order Code	Specification Information	Application Notes
Example: RCE1W483024N 118	<i>To order please specify pattern number including finish:</i>	Center-located edge grommet.
RCE1 Cascade edge worksurface	Available finishes:	To specify grommet, replace the "N" suffix in pattern number with "G". Add \$21.
W Wave end	<i>Solid:</i>	All support hardware ordered separately.
48 Width	114 Folkstone Grey	Worksurface stiffeners are recommended to provide additional support for open spans greater than 48" w.
30 Depth, left side	117 Soft Grey	Specify cantilever bracket (ASBC18(L/R) or ASBC24 (L/R)) from page 210 as required to support Cascade edge worksurfaces for Reff panel hung applications.
24 Depth, right side	118 Bright White	Cascade edge worksurfaces are not recommended for free-standing applications.
N No grommet	119 Pumice	Actual width 1/16" less nominal. Actual depth 3/8" less nominal for cord drop.
118 Top finish	<i>Woodgrain:</i>	Please Note: Cascade Edge worksurfaces are wrapped with a 3D laminate sheet that is heated and pressed around an FSC certified substrate. 3D laminate is more susceptible to denting, impact, tearing and marring than conventional high pressure laminate and should be handled with care. Do not drag worksurfaces across any flooring surface. Treat Cascade Edge worksurfaces like veneer worksurfaces for optimum performance under normal conditions. Cascade Edge worksurfaces come with a 10 year warranty that covers defects in workmanship and materials. This warranty does not cover damage occurring during or after installation.
	124 Medium Cherry	Cascade edge worksurfaces in solid colors utilize a non -PVC construction and are also free of any plasticizers, phthalates and lead content.
	125 Natural Maple	
	126 Natural Cherry	
	127 Walnut	

Worksurface Credenza

1" No grommet

Reff Profiles Vol. One

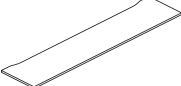
description	d	w	pattern no.	L	M/V1	V2	V3
Credenza tops 	20"	30"	RCE301()	\$383.	\$414.	\$428.	\$555.
		36"	RCE361()	404.	427.	446.	591.
		60"	RCE601()	503.	513.	590.	798.
		66"	RCE661()	518.	529.	609.	822.
		72"	RCE721()	545.	557.	639.	862.
		78"	RCE781()	551.	562.	648.	875.
		84"	RCE841()	589.	602.	690.	931.
		90"	RCE901()	613.	625.	716.	970.
		96"	RCE961()	636.	648.	745.	1,005.
		102"	RCE1021()	699.	713.	820.	1,105.
		108"	RCE1081()	770.	784.	902.	1,216.
	24"	30"	RCE302()	402.	434.	451.	595.
		36"	RCE362()	419.	455.	476.	641.
		60"	RCE602()	558.	568.	651.	880.
		66"	RCE662()	575.	586.	674.	910.
		72"	RCE722()	599.	611.	705.	954.
		78"	RCE782()	628.	641.	741.	997.
		84"	RCE842()	655.	667.	768.	1,036.
		90"	RCE902()	684.	697.	801.	1,080.
		96"	RCE962()	709.	723.	832.	1,124.
		102"	RCE1022()	780.	796.	916.	1,236.
		108"	RCE1082()	858.	875.	1,009.	1,360.

Order Code	Specification Information	Application Notes
Example: RCE601	<i>To order please specify pattern number including:</i> 1. <i>Finish</i> L, V1, V2, V3 2. <i>Edge finish:</i> Laminate (Edge options are available on laminate tops only.)	No grommet options
R Reff Profiles		
C Credenza Top		Product on this page will accept woodgrain laminate where laminate is currently an option. Credenza tops are drilled to accept pedestals and end panels. Credenza tops are predrilled with pilot holes for use with wood screws. 1" Credenza tops are recommended to work with the Task Panel application. Credenza tops are intended to be supported by full lower storage.
E 1"		
60 width		
1 20"		
V316 Finish		
() Edge Finish (L)		

Worksurface Credenza

1" and 1 1/4" with edge grommet

Reff Profiles Vol. One

description	d	w	pattern no.	L	M/V1	V2	V3
Credenza tops with grommet 	20"	60"	RCEEG601()	\$703.	\$718.	\$826.	\$1,118.
		66"	RCEEG661()	726.	741.	854.	1,151.
		72"	RCEEG721()	765.	779.	894.	1,206.
		78"	RCEEG781()	772.	787.	908.	1,227.
		84"	RCEEG841()	826.	844.	966.	1,303.
		90"	RCEEG901()	857.	874.	1,003.	1,357.
		96"	RCEEG961()	890.	908.	1,042.	1,407.
		102"	RCEEG1021()	980.	998.	1,147.	1,546.
		108"	RCEEG1081()	1,076.	1,098.	1,262.	1,703.
	24"	60"	RCEEG602()	780.	796.	912.	1,232.
		66"	RCEEG662()	804.	820.	944.	1,274.
		72"	RCEEG722()	838.	856.	987.	1,335.
		78"	RCEEG782()	879.	898.	1,036.	1,396.
		84"	RCEEG842()	915.	934.	1,074.	1,450.
		90"	RCEEG902()	956.	976.	1,121.	1,513.
		96"	RCEEG962()	992.	1,013.	1,166.	1,574.
		102"	RCEEG1022()	1,093.	1,115.	1,283.	1,731.
		108"	RCEEG1082()	1,201.	1,226.	1,411.	1,904.
Credenza tops, 1 1/4" thick 	20"	60"	RCA601()	736.	750.	863.	1,169.
		66"	RCA661()	759.	774.	891.	1,202.
		72"	RCA721()	798.	815.	934.	1,262.
		78"	RCA781()	806.	822.	949.	1,281.
		84"	RCA841()	862.	890.	1,010.	1,361.
		90"	RCA901()	897.	914.	1,049.	1,419.
		96"	RCA961()	931.	949.	1,090.	1,469.
		102"	RCA1021()	1,023.	1,043.	1,199.	1,617.
		108"	RCA1081()	1,124.	1,147.	1,318.	1,777.
	24"	60"	RCA602()	816.	831.	953.	1,286.
		66"	RCA662()	841.	857.	988.	1,333.
		72"	RCA722()	877.	895.	1,032.	1,394.
		78"	RCA782()	918.	937.	1,084.	1,460.
		84"	RCA842()	958.	978.	1,123.	1,516.
		90"	RCA902()	1,000.	1,020.	1,172.	1,581.
		96"	RCA962()	1,038.	1,060.	1,220.	1,645.
		102"	RCA1022()	1,142.	1,165.	1,341.	1,810.
		108"	RCA1082()	1,256.	1,281.	1,475.	1,992.

Worksurfaces

Order Code	Specification Information	Application Notes
Example: RCEEG601	<i>To order please specify pattern number including:</i>	These tops will always come with a cut out (notch) at the back of top.
R Reff Profiles	1. Top finish	No grommet option.
C Credenza Top	L, V1, V2, V3	Product on this page will accept woodgrain laminate where laminate is currently an option.
E 1"	2. Edge finish: Laminate	
EG Edge Grommet	(Edge options are available on laminate tops only.)	
60 Width		
1 20"		
V316 Finish		
() Edge Finish (L)		

Credenza tops are drilled to accept pedestals.

Credenza tops are predrilled with pilot holes for use with wood screws.

1" Credenza tops are recommended to work with the Task Panel application.

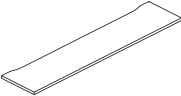
Credenza tops are intended to be supported by full lower storage.

Edge grommet: 35mm deep, 6" in from back corner.

Worksurface Credenza

1 1/2" with edge grommet

Reff Profiles Vol. One

description	d	w	pattern no.	L	M/V1	V2	V3
Credenza tops 	20"	60"	RCD601()	\$774.	\$790.	\$909.	\$1,230.
		66"	RCD661()	798.	815.	938.	1,265.
		72"	RCD721()	840.	855.	983.	1,328.
		78"	RCD781()	849.	865.	998.	1,349.
		84"	RCD841()	908.	927.	1,063.	1,433.
		90"	RCD901()	943.	962.	1,104.	1,493.
		96"	RCD961()	980.	998.	1,147.	1,546.
		102"	RCD1021()	1,076.	1,098.	1,262.	1,703.
		108"	RCD1081()	1,184.	1,207.	1,388.	1,871.
	24"	60"	RCD602()	858.	875.	1,003.	1,355.
		66"	RCD662()	884.	902.	1,040.	1,403.
		72"	RCD722()	924.	941.	1,087.	1,468.
		78"	RCD782()	967.	986.	1,141.	1,536.
		84"	RCD842()	1,009.	1,029.	1,182.	1,596.
		90"	RCD902()	1,052.	1,073.	1,233.	1,664.
		96"	RCD962()	1,093.	1,115.	1,283.	1,731.
		102"	RCD1022()	1,201.	1,226.	1,411.	1,904.
		108"	RCD1082()	1,322.	1,349.	1,553.	2,096.

Order Code	Specification Information	Application Notes
Example: RCD601	<i>To order please specify pattern number including:</i> 1. <i>Finish</i> L, V1, V2, V3 2. <i>Edge finish:</i> Laminate (Edge options are available on laminate tops only.)	Credenza tops are drilled to accept pedestals.
R Reff Profiles		Credenza tops are predrilled with pilot holes for use with wood screws.
C Credenza		1" Credenza tops are recommended to work with the Task Panel application.
D 1 1/2" top		Credenza tops are intended to be supported by full lower storage.
60 Width		Edge grommet: 35mm deep, 6" in from back corner.
1 20"		
V316 Finish		
() Edge Finish (L)		

Tables with Open Frame Legs

Rectangular - 26 1/2" High

Reff Profiles Vol. One

description	d	w	th	pattern no.	L	V1	V2	V3
Table Top Rectangle 24" Deep with 26 1/2" height leg	24"	60"	1 1/2"	RTRDOF60241()	\$1,731.	\$1,842.	\$2,064.	\$2,380.
	24"	66"	1 1/2"	RTRDOF66241()	1,716.	1,889.	2,120.	2,464.
	24"	72"	1 1/2"	RTRDOF72241()	1,786.	1,902.	2,143.	2,492.
	24"	78"	1 1/2"	RTRDOF78241()	1,812.	1,959.	2,202.	2,601.
	24"	84"	1 1/2"	RTRDOF84241()	1,829.	2,005.	2,255.	2,681.

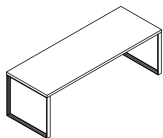


Table Top Rectangle 30" Deep with 26 1/2" height leg	30"	60"	1 1/2"	RTRDOF60301()	1,823.	1,921.	2,160.	2,533.
	30"	66"	1 1/2"	RTRDOF66301()	1,864.	1,971.	2,219.	2,625.
	30"	72"	1 1/2"	RTRDOF72301()	1,884.	1,986.	2,266.	2,704.
	30"	78"	1 1/2"	RTRDOF78301()	1,913.	2,051.	2,314.	2,784.
	30"	84"	1 1/2"	RTRDOF84301()	1,932.	2,112.	2,385.	2,886.

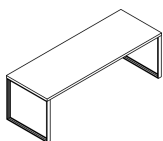
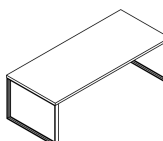


Table Top Rectangle 36" Deep with 26 1/2" height leg	36"	60"	1 1/2"	RTRDOF60361()	1,854.	1,979.	2,232.	2,660.
	36"	66"	1 1/2"	RTRDOF66361()	1,897.	2,035.	2,299.	2,764.
	36"	72"	1 1/2"	RTRDOF72361()	1,920.	2,079.	2,351.	2,853.
	36"	78"	1 1/2"	RTRDOF78361()	1,952.	2,123.	2,404.	2,944.
	36"	84"	1 1/2"	RTRDOF84361()	1,974.	2,177.	2,469.	3,044.



Tables

Order Code	Specification Information	Application Notes
Example: RTRDOF60241	<i>To order please specify pattern number including:</i>	Assembly required, ships knock down.
R Reff Profiles	1. Worksurface finish L, V1, V2, V3	Modesty sold separately.
TR Table Rectangular	2. <i>Edge finish:</i> Laminate (Edge options are available on laminate tops only.)	1 1/2" top will come with appropriate stiffener support.
D 1 1/2"	3. Open Frame Leg finish Painted and Anodized	Grommets are NOT optional for these tables.
OF Open Frame Leg	Upcharges apply to legs with P2, P3 and P4 finishes.	
60 Width	Additional upcharges;	
24 Depth	LegFinish Add	
1 26 1/2" height leg	P2 \$120.	
V316 Finish	P3 \$180.	
111 Leg Finish	P4 for 20" & 24"d legs: \$700.	
() Edge Finish (L)	for 30" & 36"d legs: \$900.	

Open Frame legs Infill Options

For Tables, 26¹/₂" High

Reff Profiles Vol. One

description	h	d	pattern no.	L	V1	V2	V3	glass
Inside Infill Options for Open Frame Legs 26 ¹ / ₂ " h 	24"	20"	RIPI201()	\$331.	\$428.	\$494.	\$641.	
	24"	24"	RIPI241()	339.	440.	506.	659.	
	24"	30"	RIPI301()	357.	463.	531.	692.	
	24"	36"	RIPI361()	379.	491.	564.	733.	
Outside Infill Options for Open Frame Legs 26 ¹ / ₂ " h 	25"	20"	RIPO201()	332.	431.	495.	643.	
	25"	24"	RIPO241()	340.	442.	508.	660.	
	25"	30"	RIPO301()	359.	466.	534.	696.	
	25"	36"	RIPO361()	380.	492.	566.	735.	
Outside Glass Infill Options for Open Frame Legs 26 ¹ / ₂ " h 	25"	20"	RIPOG201()					855.
	25"	24"	RIPOG241()					964.
	25"	30"	RIPOG301()					1,133.
	25"	36"	RIPOG361()					1,307.

Order Code	Specification Information	Application Notes
Example: RIPPEI201	<i>To order please specify pattern number including:</i>	Both Inside and Outside infill panels are required and must be ordered separately.
R Reff Profiles	1. Finish: L, V1,V2,V3, Glass	
IP Infill Panel	I=Inside	Infills; fill entire opening of open frame legs.
I Inside	O=Outside	
20 Width	OG=Outside Glass	Infills connect to each other. Can be removed without any damage to the frame legs.
1 26 ¹ / ₂ "h: Desk Height	Glass options:	Glass Option is only available for outside infill.
() Finish	GL11, GL14, GL15, GL17, GL18	Inside infill options are wood or laminate.

Note: the infills for the open frame leg Peninsula and Tables are interchangeable, as of July 17, 2012.

Product on this page will accept woodgrain laminate where laminate is currently an option.

For Peninsula infills prior to July 17, 2012 please consult your account manager.

Tables with L-legs

Rectangular and Square

Reff Profiles Vol. One

description	d	w	th	pattern no.	L	V1	V2	V3
Table Top Rectangle 30" Deep with 26 1/2" height leg	30"	48"	1 1/2"	R2TRDL48301() (C) ()	\$1,449.	\$1,695.	\$1,904.	\$1,964.
	30"	60"	1 1/2"	R2TRDL60301() (E) ()	1,514.	1,792.	2,018.	2,082.
	30"	72"	1 1/2"	R2TRDL72301() (E) ()	1,580.	1,855.	2,096.	2,218.

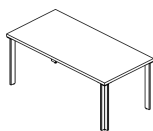


Table Top Rectangle 36" Deep with 26 1/2" height leg	36"	72"	1 1/2"	R2TRDL72361() (E) ()	1,654.	1,923.	2,179.	2,364.
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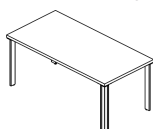
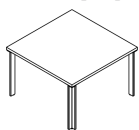


Table Top Square with 26 1/2" height legs	42"	42"	1 1/2"	R2TSDL42421() (C) () ()	1,507.	1,749.	1,971.	2,025.
	48"	48"	1 1/2"	R2TSDL48481() (C) () ()	1,602.	1,835.	2,210.	2,527.



Tables

Order Code	Specification Information	Application Notes	Application Notes
Example: R2TRDL48301 () (C) ()	To order please specify pattern number including:	It is not advisable to mix 28 3/8" h desk height product with 26 1/2" h standard height products.	When ordering: Power center grommets (P), upcharges apply for; -lids and sleeves = \$144. -undermount wire basket kit = \$93
R2 Reff Profiles	1. Grommet Drilling Options: NG = no grommet P = Power center grommet D1 = Cut out for drop in electrical unit 202 D2 = Cut out for drop in electrical unit 210 D3 = Cut out for drop in electrical unit 311 D4 = Cut out for drop in electrical unit 412 * *Electrical components are not included with tables & need to be ordered separately.	Table height = 26 1/2" h to the underside of worksurface.	Grommet options; D1 to D4 are drilled options only.
TR Table Rectangular TS = Table Square	2. Grommet Locations: C = Center E = One end Note: 48" w Tables default to "C" 60" & 72" w Tables default to "E"	Product on this page will accept woodgrain laminate where laminate is currently an option.	Products on this page do not include electrical components. For electrical components, see pages 318 to 320.
D 1 1/2"	3. Grommet Finish: NG = Finish not required P = Painted and plated finishes D1, D2, D3, D4 = Drilling locations only, finish not applicable	Assembly required, ships knock down.	Modesty sold separately.
L L-Leg	4. Worksurface finish: L, V1, V2, V3	Worksurface stiffeners, recommended to provide additional support for open spans greater than 54" w.	Installation instruction sheets available on Knoll Exchange. Refer to reference number 6TP00388, for drop in electrical.
48 Width	5. Edge finish: L, V1, V2, V3 (Edge options are available on laminate tops only)	Upcharges apply to legs with P2, P3 and P4 finishes. Additional upcharges:	
30 Depth	6. Leg finish: All core paint or veneer to match top, where applicable	Leg Finish Add P2 \$100. P3 \$160. P4 \$400.	
1 26 1/2" height leg	7. Leg reveal finish: All core paint options		
P Grommet Option			
C Grommet Location			
111 Grommet Finish			
V316 Top Finish			
() Edge Finish (L)			
111 Leg Finish			

Tables with Reverse L-Legs

Rectangular and Square

Reff Profiles Vol. One

description	d	w	th	pattern no.	L	V1	V2	V3
Table Top Rectangle 30" Deep with 26 1/2" height leg	30"	48"	1 1/2"	R2TRDRL48301 ()(C)()()	\$1,449.	\$1,695.	\$1,904.	\$1,964.
	30"	60"	1 1/2"	R2TRDRL60301 ()(E)()()	1,514.	1,792.	2,018.	2,082.
	30"	72"	1 1/2"	R2TRDRL72301 ()(E)()()	1,580.	1,855.	2,096.	2,218.

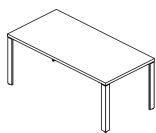


Table Top Rectangle 36" Deep with 26 1/2" height leg	36"	72"	1 1/2"	R2TRDRL72361 ()(E)()()	1,654.	1,923.	2,179.	2,364.
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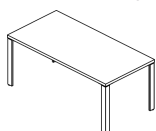
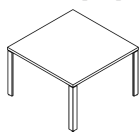


Table Top Square with 26 1/2" height legs	42"	42"	1 1/2"	R2TSDRL42421 ()(C)()()	1,507.	1,749.	1,971.	2,025.
	48"	48"	1 1/2"	R2TSDRL48481 ()(C)()()	1,602.	1,835.	2,210.	2,527.



Order Code	Specification Information	Application Notes	Application Notes
Example: R2TRDRL48301 ()(C)()()	To order please specify pattern number including:	It is not advisable to mix 28 3/8" desk height product with 26 1/2" standard height products.	When ordering: Power center grommets (P), upcharges apply for; -lids and sleeves = \$144. -undermount wire basket kit = \$93
R2 Reff Profiles	1. Grommet Drilling Options: NG = no grommet P = Power center grommet D1 = Cut out for drop in electrical unit 202 D2 = Cut out for drop in electrical unit 210 D3 = Cut out for drop in electrical unit 311 D4 = Cut out for drop in electrical unit 412 * *Electrical components are not included with tables & need to be ordered separately.	Table height = 26 1/2" h to the underside of worksurface.	Grommet options; D1 to D4 are drilled options only.
TR Table Rectangular TS = Table Square	2. Grommet Locations: C = Center E = One end Note: 48" w Tables default to "C" 60" & 72" w Tables default to "E"	Product on this page will accept woodgrain laminate where laminate is currently an option.	Products on this page do not include electrical components. For electrical components, see pages 318 to 320.
D 1 1/2"	3. Grommet Finish: NG = Finish not required P = Painted and plated finishes D1, D2, D3, D4 = Drilling locations only, finish not applicable	Assembly required, ships knock down.	Modesty sold separately.
RL Reverse L-Leg	4. Worksurface finish: L, V1, V2, V3	Worksurface stiffeners, recommended to provide additional support for open spans greater than 54" w.	Installation instruction sheets available on Knoll Exchange. Refer to reference number 6TP00388, for drop in electrical.
48 Width	5. Edge finish: L, V1, V2, V3 (Edge options are available on laminate tops only)	Upcharges apply to legs with P2, P3 and P4 finishes. Additional upcharges;	
30 Depth	6. Leg finish: All core paint or veneer to match top, where applicable	Leg Finish Add P2 \$100. P3 \$160. P4 \$400.	
1 26 1/2" height leg	7. Leg reveal finish: All core paint options		
P Grommet Option			
C Grommet Location			
111 Grommet Finish			
V316 Top Finish			
() Edge Finish (L)			
111 Leg Finish			

Tables with Soft Rectangular Legs

Rectangular and Square

Reff Profiles Vol. One

description	d	w	th	pattern no.	L	V1	V2	V3
Table Top Rectangle 30" Deep with 26 1/2" height leg	30"	48"	1 1/2"	R2TRDS48301 () (C) () ()	\$1,567.	\$1,813.	\$2,076.	\$2,343.
	30"	60"	1 1/2"	R2TRDS60301 () (E) () ()	1,633.	1,910.	2,148.	2,522.
	30"	72"	1 1/2"	R2TRDS72301 () (E) () ()	1,697.	1,974.	2,225.	2,663.

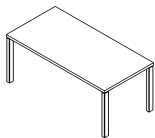


Table Top Rectangle 36" Deep with 26 1/2" height leg	36"	72"	1 1/2"	R2TRDS72361 () (E) () ()	1,572.	1,835.	2,083.	2,584.
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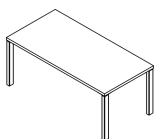
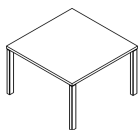


Table Top Square with 26 1/2" height legs	42"	42"	1 1/2"	R2TSDS42421 () (C) () ()	1,625.	1,867.	2,100.	2,460.
	48"	48"	1 1/2"	R2TSDS48481 () (C) () ()	1,729.	1,954.	2,208.	2,657.



Tables

Order Code	Specification Information	Application Notes	Application Notes
Example: R2TRDS48301 () (C) () ()	To order please specify pattern number including:	It is not advisable to mix 28 3/8" h desk height product with 26 1/2" h standard height products.	When ordering: Power center grommets (P), upcharges apply for; -lids and sleeves = \$144. -undermount wire basket kit = \$93
R2 Reff Profiles	1. Grommet Drilling Options: NG = no grommet P = Power center grommet D1 = Cut out for drop in electrical unit 202 D2 = Cut out for drop in electrical unit 210 D3 = Cut out for drop in electrical unit 311 D4 = Cut out for drop in electrical unit 412 * *Electrical components are not included with tables & need to be ordered separately.	Table height = 26 1/2" h to the underside of worksurface.	Grommet options; D1 to D4 are drilled options only.
TR Table Rectangular TS = Table Square	2. Grommet Locations: C = Center E = One end Note: 48" w Tables default to "C" 60" & 72" w Tables default to "E"	Product on this page will accept woodgrain laminate where laminate is currently an option.	Products on this page do not include electrical components. For electrical components, see pages 318 to 320.
D 1 1/2"	3. Grommet Finish: NG = Finish not required P = Painted and plated finishes D1, D2, D3, D4 = Drilling locations only, finish not applicable	Assembly required, ships knock down.	Modesty sold separately.
S Soft Rectangular Leg	4. Worksurface finish: L, V1, V2, V3	Worksurface stiffeners, recommended to provide additional support for open spans greater than 54" w.	Installation instruction sheets available on Knoll Exchange. Refer to reference number 6TP00388, for drop in electrical.
48 Width	5. Edge finish: L, V1, V2, V3 (Edge options are available on laminate tops only)	Upcharges apply to legs with P2, P3 and P4 finishes. Additional upcharges:	
30 Depth	6. Leg finish: All core paint or veneer to match top, where applicable	Leg Finish Add P2 \$100. P3 \$160. P4 \$400.	
1 26 1/2" height leg	7. Leg reveal finish: All core paint options		
P Grommet Option			
C Grommet Location			
111 Grommet Finish			
V316 Top Finish			
() Edge Finish (L)			
111 Leg Finish			

Tables with 2 x 4 Legs Rectangular - 26 1/2" High

Reff Profiles Vol. One

description	d	w	th	pattern no.	L	V1	V2	V3
Table Top Rectangle, 36" Deep with 26 1/2" height legs	36"	72"	1 1/2"	RTM272361H () () () ()	\$2,218.	\$2,330.	\$2,423.	\$2,811.
	36"	78"	1 1/2"	RTM278361H () () () ()	2,237.	2,360.	2,460.	2,878.
	36"	84"	1 1/2"	RTM284361H () () () ()	2,277.	2,415.	2,523.	2,967.
	36"	90"	1 1/2"	RTM290361H () () () ()	2,303.	2,446.	2,559.	3,033.
	36"	96"	1 1/2"	RTM296361H () () () ()	2,322.	2,474.	2,596.	3,099.

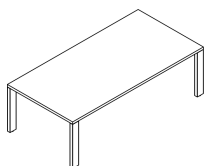
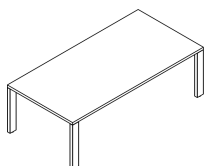


Table Top Rectangle, 42" Deep with 26 1/2" height legs	42"	72"	1 1/2"	RTM272421H () () () ()	2,253.	2,388.	2,497.	2,936.
	42"	78"	1 1/2"	RTM278421H () () () ()	2,272.	2,422.	2,539.	3,010.
	42"	84"	1 1/2"	RTM284421H () () () ()	2,325.	2,516.	2,641.	3,143.
	42"	90"	1 1/2"	RTM290421H () () () ()	2,338.	2,550.	2,683.	3,216.
	42"	96"	1 1/2"	RTM296421H () () () ()	2,367.	2,584.	2,725.	3,290.

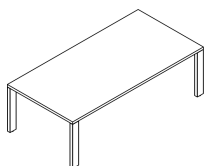


Order Code	Specification Information	Application Notes
Example: RTM272361H () () () ()	To order please specify pattern number including:	The product on this page (Table tops only) will accept wood grain laminate.
R Reff Profiles	1. Grommet Options: NG = No grommet P = Power center grommet D1 = Cut out for drop in electrical unit 202 D2 = Cut out for drop in electrical unit 210 D3 = Cut out for drop in electrical unit 311 D4 = Cut out for drop in electrical unit 412 **Electrical components are not included with tables and need to be ordered separately.	Upcharges apply to legs with V1, V2 or V3 finishes. Additional upcharges; Leg/Apron Finish Add V1 \$2,529 V2 \$2,658 V3 \$3,129
TM Table	2. Grommet Location: B = Both ends C = Center E = One end	For planning heights guidelines, refer to introduction on page 11.
2 2 x 4 leg	3. Grommet Finish: NG = Finish not required P = Painted and plated finishes D1, D2, D3, D4 = Drilling location only, finish not applicable.	The tables on this page, come complete with structural frame. No additional stiffeners are required.
72 Width	4. <i>Worksurface finish:</i> L, V1, V2, V3	Table's frame ships knockdown. Assembly required.
36 Depth	5. <i>Edge finish:</i> Laminate (Edge options are available on laminate tops only.)	For laminate tops (including wood grain laminate) leg finish options are: All core paint finishes only.
1 26 1/2" h leg	6. <i>Leg finish:</i> Painted or wood veneer to match top, where applicable.	
H Horizontal Grain Direction	7. <i>Leg reveal finish:</i> All core paint options.	
P Grommet Option		* Upcharges apply for the following power center grommets. Grommet Add PB \$288 PC \$144 PE \$144
C Grommet Location		Power center grommets (lids and sleeves) are included when PB, PC and PE are selected.
PU Grommet Finish		Products on this page do not include electrical components. For electrical components, see pages 318 to 320.
V316 Worksurface Finish		
() Edge Finish (L)		
V316 Leg finish (all core paint, V1,V2,V3)		
111 Leg reveal finish (all core paint)		

Tables with 2 x 4 Legs Rectangular - 26 1/2" High

Reff Profiles Vol. One

description	d	w	th	pattern no.	L	V1	V2	V3
Table Top Rectangle, 48" Deep with 26 1/2" height legs	48"	72"	1 1/2"	RTM272481H ()()()()	\$2,318.	\$2,511.	\$2,635.	\$3,123.
	48"	78"	1 1/2"	RTM278481H ()()()()	2,341.	2,551.	2,684.	3,208.
	48"	84"	1 1/2"	RTM284481H ()()()()	2,387.	2,611.	2,753.	3,313.
	48"	90"	1 1/2"	RTM290481H ()()()()	2,410.	2,661.	2,813.	3,407.
	48"	96"	1 1/2"	RTM296481H ()()()()	2,433.	2,698.	2,860.	3,491.



Tables

Order Code	Specification Information	Application Notes
Example: RTM272361H ()()()()	To order please specify pattern number including:	The product on this page (Table tops only) will accept wood grain laminate.
R Reff	1. Grommet Options: NG = No grommet P = Power center grommet D1 = Cut out for drop in electrical unit 202 D2 = Cut out for drop in electrical unit 210 D3 = Cut out for drop in electrical unit 311 D4 = Cut out for drop in electrical unit 412 **Electrical components are not included with tables and need to be ordered separately.	Upcharges apply to legs with V1, V2 or V3 finishes. Additional upcharges;
TM Table		For planning heights guidelines, refer to introduction on page 11.
2 2 x 4 leg		The tables on this page, come complete with structural frame. No additional stiffeners are required.
72 Width		Table's frame ships knockdown. Assembly required.
36 Depth		For laminate tops (including wood grain laminate) leg finish options are: All core paint finishes only.
1 26 1/2" h leg		
H Horizontal Grain Direction		
P Grommet Option		
C Grommet Location		
PU Grommet Finish		
V316 Worksurface Finish		
() Edge Finish (L)		
V316 Leg Finish (all core paint, V1,V2,V3)		
111 Leg reveal finish (all core paint)		
	2. Grommet Location: B = Both ends C = Center E = One end	Leg/Apron Finish Add V1 \$2,529 V2 \$2,658 V3 \$3,129
	3. Grommet Finish: NG = Finish not required P = Painted and plated finishes D1, D2, D3, D4 = Drilling location only, finish not applicable.	* Upcharges apply for the following power center grommets. Grommet Add PB \$288 PC \$144 PE \$144
	4. Worksurface finish: L, V1, V2, V3	Power center grommets (lids and sleeves) are included when PB, PC and PE are selected.
	5. Edge finish: Laminate (Edge options are available on laminate tops only.)	Products on this page do not include electrical components. For electrical components, see pages 318 to 320.
	6. Leg finish: Painted or wood veneer to match top, where applicable.	
	7. Leg reveal finish: All core paint options.	

Tables with 4 x 4 Legs Rectangular - 26 1/2" High

Reff Profiles Vol. One

description	d	w	th	pattern no.	L	V1	V2	V3
Table Top Rectangle, 36" Deep with 26 1/2" height legs	36"	72"	1 1/2"	RTM472361H () () () ()	\$2,506.	\$2,618.	\$2,712.	\$3,100.
	36"	78"	1 1/2"	RTM478361H () () () ()	2,539.	2,663.	2,764.	3,181.
	36"	84"	1 1/2"	RTM484361H () () () ()	2,653.	2,790.	2,899.	3,343.
	36"	90"	1 1/2"	RTM490361H () () () ()	2,680.	2,821.	2,936.	3,408.
	36"	96"	1 1/2"	RTM496361H () () () ()	2,719.	2,872.	2,994.	3,495.

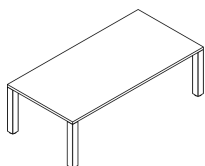
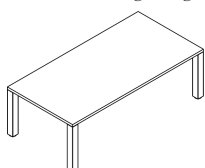


Table Top Rectangle, 42" Deep with 26 1/2" height legs	42"	72"	1 1/2"	RTM472421H () () () ()	2,555.	2,691.	2,799.	3,237.
	42"	78"	1 1/2"	RTM478421H () () () ()	2,576.	2,724.	2,842.	3,312.
	42"	84"	1 1/2"	RTM484421H () () () ()	2,620.	2,811.	2,937.	3,438.
	42"	90"	1 1/2"	RTM490421H () () () ()	2,727.	2,939.	3,072.	3,606.
	42"	96"	1 1/2"	RTM496421H () () () ()	2,756.	2,974.	3,115.	3,681.

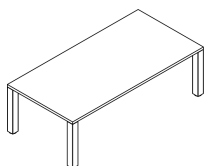


Order Code	Specification Information	Application Notes
Example: RTM472361H () () () ()	To order please specify pattern number including:	The product on this page (Table tops only) will accept wood grain laminate.
R Reff Profiles	1. Grommet Drilling Options: NG = No grommet P = Power center grommet D1 = Cut out for drop in electrical unit 202 D2 = Cut out for drop in electrical unit 210 D3 = Cut out for drop in electrical unit 311 D4 = Cut out for drop in electrical unit 412 * *Electrical components are not included with tables & need to be ordered separately.	For planning heights guidelines, refer to introduction on page 11.
TM Table	2. <i>Grommet Location:</i> B = Both ends C = Center E = One end	The tables on this page, come complete with structural frame. No additional stiffeners are required.
4 4 x 4 leg	3. <i>Grommet Finish:</i> NG = Finish not required P = Painted and plated finishes D1, D2, D3, D4 = Drilling location only, finish not applicable.	Table's frame ships knockdown. Assembly required. For laminate tops (including wood grain laminate) leg finish options are: All core paint finishes only.
72 Width	4. <i>Worksurface finish:</i> L, V1, V2, V3	For wood tops, leg finish options are: all core paint finishes or same wood veneer as the top. The prices indicated above, are for painted legs and no grommet.
36 Depth	5. <i>Edge finish:</i> Laminate (Edge options are available on laminate tops only.)	
1 26 1/2" h leg	6. <i>Leg finish:</i> Painted or wood veneer to match top, where applicable.	
H Horizontal Grain Direction	7. <i>Leg reveal finish:</i> All core paint options.	
P Grommet Option		Upcharges apply to legs with V1, V2 or V3 finishes. Additional upcharges;
C Grommet Location		Leg Finish Add V1 \$1,430 V2 \$1,494 V3 \$1,731
111 Grommet finish		* Upcharges apply for the following power center grommets.
V316 Worksurface Finish		Grommet Add PB \$288 PC \$144 PE \$144
() Edge Finish (L)		Power center grommets (lids and sleeves) are included when PB, PC and PE are selected.
V316 Leg finish (all core paint, V1,V2,V3)		Products on this page do not include electrical components. For electrical components, see pages 318 to 320.
111 Leg reveal finish (all core paint)		

Tables with 4 x 4 Legs Rectangular - 26 1/2" High

Reff Profiles Vol. One

description	d	w	th	pattern no.	L	V1	V2	V3
Table Top Rectangle, 48" Deep with 26 1/2" height legs	48"	72"	1 1/2"	RTM472481H (X)(X)(X)(X)	\$2,574.	\$2,768.	\$2,891.	\$3,379.
	48"	78"	1 1/2"	RTM478481H (X)(X)(X)(X)	2,629.	2,837.	2,970.	3,495.
	48"	84"	1 1/2"	RTM484481H (X)(X)(X)(X)	2,653.	2,876.	3,019.	3,577.
	48"	90"	1 1/2"	RTM490481H (X)(X)(X)(X)	2,691.	2,940.	3,092.	3,686.
	48"	96"	1 1/2"	RTM496481H (X)(X)(X)(X)	2,809.	3,073.	3,235.	3,865.



Tables

Order Code	Specification Information	Application Notes
Example: RTM472361H (X)(X)(X)(X)	To order please specify pattern number including:	The product on this page (Table tops only) will accept wood grain laminate.
R Reff Profiles	1. <i>Grommet Drilling Options:</i> NG = No grommet P = Power center grommet D1 = Cut out for drop in electrical unit 202 D2 = Cut out for drop in electrical unit 210 D3 = Cut out for drop in electrical unit 311 D4 = Cut out for drop in electrical unit 412 * *Electrical components are not included with tables & need to be ordered separately.	For planning heights guidelines, refer to introduction on page 11.
TM Table		The tables on this page, come complete with structural frame. No additional stiffeners are required.
4 4 x 4 leg		Table's frame ships knockdown. Assembly required.
72 Width		For laminate tops (including wood grain laminate) leg finish options are: All core paint finishes only.
36 Depth		
1 26 1/2" h leg		
H Horizontal Grain Direction		
P Grommet Option		
C Grommet Location		
111 Grommet Finish		
V316 Worksurface Finish		
() Edge Finish (L)		
V316 Leg finish (all core paint, V1,V2,V3)		
111 Leg reveal finish (all core paint)		

Tables with Column Legs

Round, Square, Rectangular and Racetrack

Reff Profiles Vol. One

description	width	depth	th	pattern no.	L	V1	V2	V3
Table Top Round with 26 1/2" height legs		42"	1 1/2"	RTNDC421 () () ()	\$1,610.	\$2,335.	\$2,569.	\$3,339.
		48"	1 1/2"	RTNDC481 () () ()	1,774.	2,573.	2,830.	3,679.



Table Top Square with 26 1/2" height legs	36"	36"	1 1/2"	RTSDC361 () ()	1,306.	1,502.	1,652.	2,148.
	42"	42"	1 1/2"	RTSDC421 () ()	1,429.	1,643.	1,807.	2,349.
	48"	48"	1 1/2"	RTSDC481 () ()	1,653.	1,901.	2,091.	2,718.

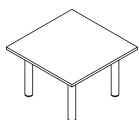


Table Top Rectangular with 26 1/2" height legs	72"	36"	1 1/2"	RTRDC72361 () ()	1,543.	1,774.	1,952.	2,538.
	84"	42"	1 1/2"	RTRDC84421 () ()	1,746.	2,007.	2,208.	2,870.
	96"	48"	1 1/2"	RTRDC96481 () ()	2,031.	2,335.	2,569.	3,339.

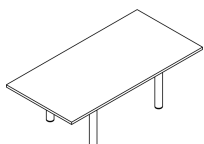
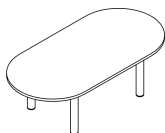


Table Top Racetrack with 26 1/2" height legs	72"	36"	1 1/2"	RTTDC72361 () ()	1,714.	2,486.	2,735.	3,555.
	84"	42"	1 1/2"	RTTDC84421 () ()	1,873.	2,715.	2,987.	3,883.
	96"	48"	1 1/2"	RTTDC96481 () ()	2,096.	3,039.	3,344.	4,346.



Order Code	Specification Information	Application Notes
Example: RTNDC361 () () ()	<i>To order please specify pattern number including:</i>	Assembly required, ships knock down.
R Reff Profiles	1. <i>Worksurface finish</i>	Modesty sold separately.
TN Table Round	L, V1, V2, V3	Grommets are NOT optional for these tables.
D 1 1/2"	2. <i>Edge finish: Laminated</i>	Upcharges apply to legs with P2, P3 and P4 finishes.
C Column Leg	(Edge options are available on laminate tops only.)	Additional upcharges;
36 Diameter	3. <i>Leg finish</i>	Leg Finish Add
1 26 1/2" height leg	Painted / Plated	P2 \$140.
V316 Finish	* \$631 upcharges apply for legs with plated finish.	P3 \$200.
() Edge Finish (L)		P4 \$607.
111 Leg Finish		

Tables - Mobile

Rectangular, Square and Round

Reff Profiles Vol. One

description	d	w	th	pattern no.	L	V1	V2	V3
Table Top Rectangle, 36" Deep, with 26 1/2"h Column leg with casters	36"	72"	1 1/2"	RTRDC72363()()	\$1,884.	\$2,030.	\$2,151.	\$2,622.



Table Top Rectangle, 30" Deep, with 26 1/2"h Column leg with casters	30"	48"	1 1/2"	RTRDC48303()()	1,705.	1,836.	1,910.	2,200.
	30"	60"	1 1/2"	RTRDC60303()()	1,781.	1,919.	2,007.	2,358.
	30"	72"	1 1/2"	RTRDC72303()()	1,832.	1,973.	2,077.	2,486.

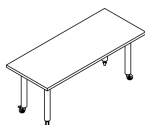


Table Top Rectangle, 42" and 48" Deep, with 26 1/2"h Column leg with casters	42"	42"	1 1/2"	RTSDC42423()()	1,743.	1,881.	1,968.	2,307.
	48"	48"	1 1/2"	RTSDC48483()()	1,811.	1,955.	2,066.	2,485.

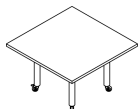


Table Top Round with 26 1/2"h Column leg with casters	36"		1 1/2"	RTNDC363()()	2,153.	2,366.	2,430.	2,627.
	42"		1 1/2"	RTNDC423()()	2,212.	2,457.	2,523.	2,778.
	48"		1 1/2"	RTNDC483()()	2,290.	2,535.	2,620.	2,939.



Order Code	Specification Information	Application Notes
Example: RTRDC48303()()	<i>To order please specify pattern number including:</i>	Product on this page will accept woodgrain laminate where laminate is currently an option.
R Reff Profiles	1. <i>Worksurface Finish:</i> L, V1, V2, V3	Assembly required, ships knock down.
TR Table Rectangular TS = Table Square TN = Table Round	2. <i>Edge finish:</i> Laminate (Edge options are available on laminate tops only.)	Grommets and drilling are not an option for these tables.
D 1 1/2"	3. <i>Leg Finish:</i> Painted and plated finishes	Worksurface stiffeners, recommended to provide additional support for open spans greater than 54"w.
C Column Leg	Upcharges apply to legs with P2, P3 and P4 finishes.	
48 width	Additional upcharges;	
30 depth	Leg Finish Add	
3 26 1/2" height leg with castor	P2 \$140.	
V316 Worksurface Finish	P3 \$200.	
() Edge Finish (L)	P4 \$607.	
111 Leg Finish		

Tables

Tables - Sliding

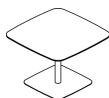
Laminate Surface, 1" Thick, Beveled Edges

Reff Profiles Vol. One

description	d	w	th	pattern no.	L
Round Table with 26 1/2" height legs	36"		1"	RSTRLE361()()	\$3,204.
	42"		1"	RSTRLE421()()	3,268.



Soft Square Table with 26 1/2" height legs	36"	36"	1"	RSTSLE361()()	3,175.
	42"	42"	1"	RSTSLE421()()	3,244.



Soft Rectangle Table with 26 1/2" height legs	30"	48"	1"	RSTTLE30481()()	2,992.
	36"	54"	1"	RSTTLE36541()()	3,071.



Order Code	Specification Information	Application Notes
Example: RSTRLE361()()	To order please specify pattern number including:	Assembly required.
R Reff Profiles		Ships knocked down.
ST Sliding Table	1. <i>Worksurface finish:</i> Laminate only	Grommets are <u>not</u> an option for these tables.
R Round	2. <i>Edge finish:</i> Laminate (Edge options are available on laminate tops only.)	Column and base are color matched
L Laminate surface	3. <i>Leg Textured finish:</i> All core paint colors.	Column = smooth
E 1" thick		Base = textured
42 42" diameter		
1 26 1/2" height leg,		
114 Finish		
() Edge Finish (L)		
118T Leg Finish		

Product on this page will accept woodgrain laminate where laminate is currently an option.

The soft square and soft rectangular worksurfaces have softly curved sides.

Tables - Sliding

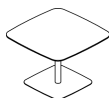
Wood Surface, 1" Thick, Beveled Edges

Reff Profiles Vol. One

description	d	w	th	pattern no.	V1	V2	V3
Round Table with 26 1/2" height legs	36"		1"	RSTRWE361() ()	\$3,476.	\$3,530.	\$3,804.
	42"		1"	RSTRWE421() ()	3,545.	3,618.	3,957.



Soft Square Table with 26 1/2" height legs	36"	36"	1"	RSTSWE361() ()	3,445.	3,499.	3,797.
	42"	42"	1"	RSTSWE421() ()	3,520.	3,591.	3,957.



Soft Rectangle Table with 26 1/2" height legs	30"	48"	1"	RSTTWE30481() ()	3,247.	3,306.	3,626.
	36"	54"	1"	RSTTWE36541() ()	3,331.	3,409.	3,805.



Tables

Order Code	Specification Information	Application Notes
Example: RSTRWE361() ()	To order please specify pattern number including:	Column and base are color matched.
R Reff Profiles	1. Worksurface finish	Column=smooth
ST Sliding Table	V1, V2, V3 wood only	Base=textured
R Round	2. Leg Textured finish:	Assembly required, ships knock down.
W Wood surface	All core paint colors.	Grommets are not an option for these tables.
E 1" thick		The soft square and soft rectangular worksurfaces have softly curved sides.
42 42" diameter		
1 26 1/2" height leg		
V316 Finish		
111T Leg Finish		

Tables - Sliding

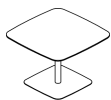
Solid Surface, 1" Thick, Beveled Edges

Reff Profiles Vol. One

description	d	w	th	pattern no.	Solid
Round Table with 26 1/2" height legs	36"		1"	RSTRSE361()()	\$8,913.
	42"		1"	RSTRSE421()()	10,213.



Soft Square Table with 26 1/2" height legs	36"	36"	1"	RSTSSE361()()	7,969.
	42"	42"	1"	RSTSSE421()()	9,400.



Soft Rectangle Table with 26 1/2" height legs	30"	48"	1"	RSTTSE30481()()	9,822.
	36"	54"	1"	RSTTSE36541()()	10,891.



Order Code	Specification Information	Application Notes
Example: RSTRSE361()()	To order please specify pattern number including: 1. Worksurface finish: AW=Artic White, only 2. Leg finish Textured: All core paint colors.	Assembly required. Ships knocked down. Grommets are <u>not</u> an option for these tables. Artic White finish available for solid tops. Column and base are color matched. Column=smooth Base=textured
R Reff Profiles		
ST Sliding Table		
R Round		
S Solid		
E 1" thick		
42 42" diameter		
1 26 1/2" height leg		
AW Worksurface finish		
111T Leg Finish		

The soft square and soft rectangular worksurfaces have softly curved sides.

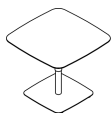
Tables - Height Adjustable & Sliding Laminate Surface, 1" Thick, Beveled Edges

Reff Profiles Vol. One

description	d	w	th	pattern no.	L
Round Sliding Table with height adjustable base	36"		1"	RSTRLE363 ()()	\$4,332.
	42"		1"	RSTRLE423 ()()	4,395.



Soft Square Sliding Table with height adjustable base	36"	36"	1"	RSTSLE363 ()()	4,303.
	42"	42"	1"	RSTSLE423 ()()	4,372.



Soft Rectangle Sliding Table with height adjustable base	30"	48"	1"	RSTTLE30483 ()()	4,119.
	36"	54"	1"	RSTTLE36543 ()()	4,199.



Tables

Order Code	Specification Information	Application Notes
Example: RSTRLE363 ()()	<i>To order please specify pattern number including:</i>	Column and base are color matched.
R Reff Profiles	1. Worksurface finish: Laminate	Column = smooth
ST Sliding Table	2. <i>Edge finish:</i> Laminate	Base = textured
R Round, S=Square,T=Rectangle	(Edge options are available on laminate tops only.))	Assembly required, ships knock down.
L Laminate surface	3. Base textured finish:	All tops have groove for fingerpull when sliding.
E 1" thick	All core paint colors.	
30 30" deep, 36"=36" deep	The table tops on this page will accept wood grain laminate.	Grommets are not an option for these tables.
48 48" wide, 54"= 54" wide		Height range is from 27" - 42" to the underside of worksurface.
3 Height Adjustable Base		
114 Work surface finish		
() Edge Finish (L)		
118T Base Finish		

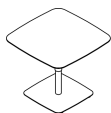
Tables - Height Adjustable & Sliding Wood Surface, 1" Thick, Beveled Edges

Reff Profiles Vol. One

description	d	w	th	pattern no.	V1	V2	V3
Round Sliding Table with height adjustable base	36"		1"	RSTRWE363()()	\$4,609.	\$4,663.	\$4,936.
	42"		1"	RSTRWE423()()	4,679.	4,751.	5,090.



Soft Square Sliding Table with height adjustable base	36"	36"	1"	RSTSWE363()()	4,580.	4,634.	4,930.
	42"	42"	1"	RSTSWE423()()	4,654.	4,723.	5,090.



Soft Rectangle Sliding Table with height adjustable base	30"	48"	1"	RSTTWE30483()()	4,380.	4,438.	4,760.
	36"	54"	1"	RSTTWE36543()()	4,466.	4,542.	4,937.



Order Code	Specification Information	Application Notes
Example: RSTRWE363()()	<i>To order please specify pattern number including:</i>	Column and base are color matched.
R Reff Profiles	1. Worksurface finish: V1, V2, V3	Column = smooth Base = textured
ST Sliding Table	2. Base textured finish: All core paint colors.	Assembly required, ships knock down.
R Round, S=Square,T=Rectangle		All tops have groove for fingerpull when sliding.
W Wood surface		Grommets are not an option for these tables.
E 1" thick		Height range is from 27" - 42" to the underside of worksurface.
30 30" deep, 36"=36" deep		
48 48" wide, 54"= 54" wide		
3 Height Adjustable Base		
V316 Maple work surface finish		
111T Base Finish		

Load capacity Height Adjustable tables, is 200 lbs., functional load.

The soft square and soft rectangular worksurfaces have softly curved sides.

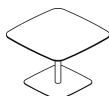
Tables - Height Adjustable & Sliding Solid Surface, 1" Thick, Beveled Edges

Reff Profiles Vol. One

description	d	w	th	pattern no.	Solid
Round Sliding Table with height adjustable base	36"		1"	RSTRSE363()()	\$9,979.
	42"		1"	RSTRSE423()()	11,279.



Soft Square Sliding Table with height adjustable base	36"	36"	1"	RSTSSE363()()	9,035.
	42"	42"	1"	RSTSSE423()()	10,466.



Soft Rectangle Sliding Table with height adjustable base	30"	48"	1"	RSTTSE30483()()	10,888.
	36"	54"	1"	RSTTSE36543()()	11,957.



Tables

Order Code	Specification Information	Application Notes
Example: RSTRSE363()()	<i>To order please specify pattern number including:</i>	Column and base are color matched.
R Reff Profiles		Column = smooth
ST Sliding Table	1. Worksurface finish: Solid Finish only	Base = textured
R Round, S=Square,T=Rectangle	2. Base textured finish: All core paint colors.	Assembly required, ships knock down.
S Solid surface		All tops have groove for fingerpull when sliding.
E 1" thick		Grommets are not an option for these tables.
30 30" deep, 36"=36" deep		Height range is from 27" - 42" to the underside of worksurface.
48 48" wide, 54"= 54" wide		
3 Height Adjustable Base		
AW Solid Table finish		
118T Base Finish		

Tables - Fixed Height with Column Base Leg

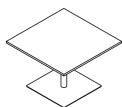
Laminate Surface, 1" Thick, Square Edges

Reff Profiles Vol. One

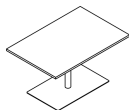
description	d	w	th	pattern no.	L
Round Column Base Table with 26½" height leg	36"		1"	RCTRLE361() ()	\$2,462.
	42"		1"	RCTRLE421() ()	2,524.



Square Column Base Table with 26½" height leg	36"	36"	1"	RCTSLE361() ()	2,616.
	42"	42"	1"	RCTSLE421() ()	2,682.



Rectangle Column Base Table with 26½" height leg	30"	48"	1"	RCTTLE30481() ()	2,546.
	36"	54"	1"	RCTTLE36541() ()	2,597.



Order Code	Specification Information
Example: RCTRLE361() ()	
R Reff Profiles	<i>To order please specify pattern number including:</i>
CT Column Table	1. <i>Worksurface finish:</i> Laminate
S Square	2. <i>Edge finish:</i> Laminate (Edge options are available on laminate tops only.)
L Laminate surface	3. <i>Leg finish:</i> All core paint colors.
E 1" thick	Column and base are color matched.
42 42" square	Column = smooth
1 26½" height leg	Base = textured
114 Work surface finish	
() Edge Finish (L)	
111T Leg Finish	

It is not advisable to mix 28⅜" desk height product with 26½" standard height products.

Table height = 26½" to the underside of worksurface.

Product on this page will accept woodgrain laminate where laminate is currently an option.

Assembly required, ships knock down.

Grommets are NOT optional for these tables.

The tops have the standard square edge.

There are no grooves for finger pull, underside of table tops. The square and Rectangular worksurfaces, have straight edges.

Tables - Fixed Height with Column Base Leg

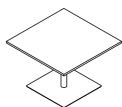
Wood Surface, 1" Thick, Square Edges

Reff Profiles Vol. One

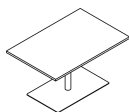
description	d	w	th	pattern no.	V1	V2	V3
Round Column Base Table with 26 1/2" height legs	36"		1"	RCTRWE361()()	\$2,778.	\$2,806.	\$2,962.
	42"		1"	RCTRWE421()()	2,824.	2,860.	3,076.



Square Column Base Table with 26 1/2" height legs	36"	36"	1"	RCTSWE361()()	2,738.	2,783.	2,966.
	42"	42"	1"	RCTSWE421()()	2,812.	2,868.	3,140.



Rectangle Column Base Table with 26 1/2" height legs	30"	48"	1"	RCTTWE30481()()	2,675.	2,723.	2,942.
	36"	54"	1"	RCTTWE36541()()	2,769.	2,830.	3,142.



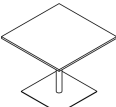
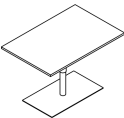
Tables

Order Code	Specification Information
Example: RCTRWE361()()	
R Reff Profiles	<i>To order please specify pattern number including:</i>
CT Column Table	1. Worksurface finish: V1, V2, V3
S Square	2. Leg finish:
W Wood surface	All core paint colors.
E 1" thick	Column and base are color matched.
42 42" square	Column = smooth
1 26 1/2" height leg	Base = textured
V316 Work surface finish	It is not advisable to mix 28 3/8" h desk height product with 26 1/2" h standard height products.
111T Leg Finish	Table height = 26 1/2" h to the underside of worksurface.
	Product on this page will accept woodgrain laminate where laminate is currently an option.
	Assembly required, ships knock down.
	Grommets are <u>NOT</u> optional for these tables.
	The tops have the standard square edge.
	There are no grooves for finger pull, underside of table tops.
	The square and Rectangular worksurfaces, have straight edges.

Tables - Height Adjustable

Laminate Surface, 1" Thick, Square Edges

Reff Profiles Vol. One

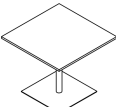
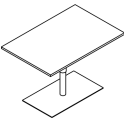
description	d	w	th	pattern no.	L
 Round Table with height adjustable base	36"		1"	RCTRLE363()()	\$3,338.
	42"		1"	RCTRLE423()()	3,387.
 Square Table with height adjustable base	36"	36"	1"	RCTSLE363()()	3,431.
	42"	42"	1"	RCTSLE423()()	3,479.
 Rectangle Table with height adjustable base	30"	48"	1"	RCTTLE30483()()	3,378.
	36"	54"	1"	RCTTLE36543()()	3,414.

Order Code	Specification Information	Application Notes
Example: RCTRLE363()()	<i>To order please specify pattern number including:</i>	It is not advisable to mix 28 ^{3/8} "h desk height product with 26 ^{1/2} "h standard height products.
R Reff Profiles	1. Worksurface finish: Laminate	Height range is from 27" - 42" to the underside of worksurface.
CT Column Table	2. Base textured finish:	Product on this page will accept woodgrain laminate where laminate is currently an option.
R Round, S=Square, T=Rectangle	All core paint colors.	Assembly required, ships knock down.
L Laminate surface		Grommets are <u>NOT</u> optional for these tables.
E 1" thick		Load capacity for Height Adjustable tables is 200 lbs, functional load.
30 30" deep		Column and base are color matched.
48 48" wide		Column = smooth
3 Height Adjustable Base		Base = textured
114 Work surface finish		The tops have the standard square edge.
118T Base Finish		There are no grooves for finger pull, underside of table tops.
		The square and Rectangular worksurfaces, have straight edges.

Tables - Height Adjustable

Wood Surface, 1" Thick, Square Edges

Reff Profiles Vol. One

description	d	w	pattern no.	V1	V2	V3
 Round Table with height adjustable base	36"		RCTRWE363()()	\$3,604.	\$3,647.	\$3,836.
	42"		RCTRWE423()()	3,648.	3,704.	3,945.
 Square Table with height adjustable base	36"	36"	RCTSWE363()()	3,597.	3,641.	3,828.
	42"	42"	RCTSWE423()()	3,649.	3,705.	3,946.
 Rectangle Table with height adjustable base	30"	48"	RCTTWE30483()()	3,586.	3,634.	3,840.
	36"	54"	RCTTWE36543()()	3,625.	3,687.	3,948.

Tables

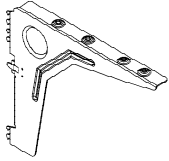
Order Code	Specification Information	Application Notes
Example: RSTRWE363()()	<i>To order please specify pattern number including:</i>	It is not advisable to mix 28 ^{3/8} "h desk height product with 26 ^{1/2} "h standard height products.
R Reff Profiles	1. Worksurface finish: V1, V2, V3	Height range is from 27" - 42" to the underside of worksurface.
ST Sliding Table	2. Base textured finish: All core paint colors.	Assembly required, ships knock down.
R Round, S=Square,T=Rectangle		Grommets are <u>NOT</u> optional for these tables.
W Wood surface		Load capacity for Height Adjustable tables is 200 lbs, functional load.
E 1" thick		Column and base are color matched. Column = smooth Base = textured
30 30" deep		The tops have the standard square edge.
48 48" wide		There are no grooves for finger pull, underside of table tops.
3 Height Adjustable Base		The square and Rectangular worksurfaces, have straight edges.
V316 Maple work surface finish		
111T Base Finish		

Top support components

Bracketry

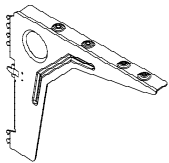
Reff Profiles Vol. One

description	d	pattern no.	P1 & black only	P2	P3
Cantilever bracket, panel hung	18"	RBC18 (L/R)	\$96.	\$106.	\$111.
	24"	RBC24 (L/R)	105.	115.	121.



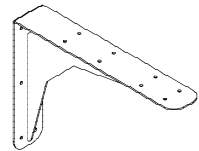
Specify paint finish
 18" for 20" and 24"d tops
 24" for 30" and 36"d tops
 Ships with wood screws for fastening to underside of worksurface into pilot hole location.

Cantilever bracket, panel hung for cascade edge worksurface	18"	ASBC18 (L/R)	101.	107.	111.
	24"	ASBC24 (L/R)	111.	119.	125.



Specify paint finish
 18" for 24"d tops
 24" for 30" d tops
 Ships with wood screws (use with AutoStrada, Dividends Horizon, Morrison and Cascade worksurfaces)

Mid-span cantilever bracket, free standing	17"	RMSCB ()	80.	93.	98.
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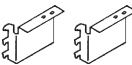
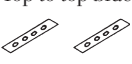
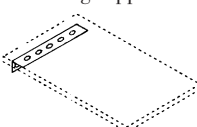


Order Code	Specification Information	Application Notes	
Example: RMSCB	<i>To order please specify pattern number including:</i>	For wood tops black bracketry is recommended.	Cantilever should be specified with top to top brackets.
R Reff Profiles	1. Finish - () - Painted Finish	Utility bracket for use in securing free end of modesty on D and P tops when a return panel is not used or for T-bases in off module application.	Cantilevers can be used for corner worksurfaces or to join two adjacent straight worksurfaces together.
MS Mid Span	When planning with Reff overheads half depth and panel may be required for additional support. Refer to the Planning Guide on Exchange.		
CB Cantilever Bracket			
() Finish			
L brackets may be used in off module applications for L bases, T bases and half depth end panels.		Knoll takes no responsibility for the installation or security of tops	

Top support components

Bracketry

Reff Profiles Vol. One

description	d	pattern no.	P1& black only	P2	P3
Corner top corner bracket 		RBCC	\$19.		
	Black only				
Side hung support bracket 		RBCCP (Pair)	43.	47.	49.
	Specify paint finish pair includes one each left and right hand bracket image depicts two left hand brackets				
Panel to pedestal bracket 		RBPP (L/R)	8.		
	Black only				
Top to top bracket 	6" x 1"	RBF (Pair)	5.		
	Black only				
Wall hung support bracket 	20"	RSBWH20	45.	49.	51.
	24"	RSBWH24	47.	52.	55.
	30"	RSBWH30	51.	56.	59.
	36"	RSBWH36	57.	64.	67.
	42"	RSBWH42	60.	67.	70.
	48"	RSBWH48	74.	81.	85.
	Specify paint finish				
Z-bracket for bridge applications 		RBZ (A/B) (Pair)	36.		
	Black only				

Support components

Order Code	Specification Information	Application Notes
Example: RMSCB R Reff Profiles MS Mid Span CB Cantilever Bracket () Finish	<i>To order please specify pattern number including:</i> 1. Finish - () - Painted Finish When planning with Reff overheads half depth and panel may be required for additional support. Refer to the Planning Guide on Exchange.	For wood tops black bracketry is recommended. Utility bracket for use in securing free end of modesty on D and P tops when a return panel is not used or for T-bases in off module application. Knoll takes no responsibility for the installation or security of tops to the wall. Cantilever should be specified with top to top brackets. Cantilevers can be used for corner worksurfaces or to join two adjacent straight worksurfaces together.

L brackets may be used in off module applications for L bases, T bases and half depth end panels.

Top support components

Bracketry

Reff Profiles Vol. One

description	d	pattern no.	P1& black only	P2	P3
Modesty panel offset bracket Required to join modesty panel to end panel of adjacent top assembly - order separately.		RBPR (Pair)	\$7.	\$8.	\$9.
		Specify paint finish			
					
Panel to storage tower bracket Used to attach office tower to panels.		RBPS (L/R)	11.	12.	13.
		Specify paint finish			
Utility bracket		RUTB	11.		
		Black only			
L Bracket for off-module applications		R113B	5.		
		One by one by three bracket			
Worksurface to cabinet bracket for 24" worksurface		RBWC24	58.	n/a	n/a
		bracket can be used with 20" and 24" worksurfaces			
Worksurface to cabinet bracket for 30" worksurface		RBWC30	64.	n/a	n/a
		bracket can be used with 30" and 36" worksurfaces			

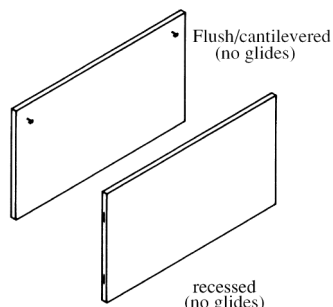
Order Code	Specification Information	Application Notes	
Example: RMSCB	<i>To order please specify pattern number including:</i>	For wood tops black bracketry is recommended.	Cantilever should be specified with top to top brackets.
R Reff Profiles	1. Finish - () - Painted Finish	Utility bracket for use in securing free end of modesty on D and P tops when a return panel is not used or for T-bases in off module application.	Cantilevers can be used for corner worksurfaces or to join two adjacent straight worksurfaces together.
MS Mid Span	When planning with Reff overheads half depth and panel may be required for additional support. Refer to the Planning Guide on Exchange.		
CB Cantilever Bracket			
() Finish			
L brackets may be used in off module applications for L bases, T bases and half depth end panels.		Knoll takes no responsibility for the installation or security of tops	

Top support components

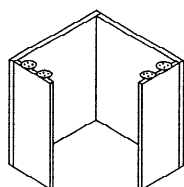
26 1/2 high planning

Modesty panels

description	d	w	h	pattern no.	L	V1	V2	V3
Modesty panels with hardware. ¹⁵ / ₁₆ " actual thickness	24"	1"	26 1/2"	RB24(M/H)(F/R)(H/V)- ()	\$173.	\$247.	\$283.	\$382.
	30"	1"	26 1/2"	RB30(M/H)(F/R)(H/V)- ()	311.	441.	509.	687.
	36"	1"	26 1/2"	RB36(M/H)(F/R)(H/V)- ()	344.	484.	557.	752.
	42"	1"	26 1/2"	RB42(M/H)(F/R)(H/V)- ()	371.	527.	604.	816.
	48"	1"	26 1/2"	RB48(M/H)(F/R)(H/V)- ()	417.	592.	681.	919.
	54"	1"	26 1/2"	RB54(M/H)(F/R)(H/V)- ()	436.	621.	713.	964.
	60"	1"	26 1/2"	RB60(M/H)(F/R)(H/V)- ()	454.	641.	736.	993.
	66"	1"	26 1/2"	RB66(M/H)(F/R)- ()	471.	668.	772.	1,042.
	72"	1"	26 1/2"	RB72(M/H)(F/R)- ()	519.	736.	846.	1,144.
	78"	1"	26 1/2"	RB78(M/H)(F/R)- ()	553.	782.	903.	1,221.
	84"	1"	26 1/2"	RB84(M/H)(F/R)- ()	585.	831.	953.	1,287.
	90"	1"	26 1/2"	RB90(M/H)(F/R)- ()	619.	882.	1,010.	1,364.
	96"	1"	26 1/2"	RB96(M/H)(F/R)- ()	636.	901.	1,035.	1,396.



Support for corner worksurfaces. All hardware included.



ships with glides

36"	36"	26 1/2"	RB3636- ()	1,122.	1,681.	1,935.	2,615.
36"	42"	26 1/2"	RB3642- ()	1,148.	1,726.	1,986.	2,681.
36"	48"	26 1/2"	RB3648- ()	1,197.	1,792.	2,055.	2,776.
42"	36"	26 1/2"	RB4236- ()	1,148.	1,726.	1,986.	2,681.
42"	42"	26 1/2"	RB4242- ()	1,177.	1,768.	2,037.	2,751.
42"	48"	26 1/2"	RB4248- ()	1,225.	1,832.	2,109.	2,846.
48"	36"	26 1/2"	RB4836- ()	1,197.	1,792.	2,055.	2,776.
48"	42"	26 1/2"	RB4842- ()	1,225.	1,832.	2,109.	2,846.
48"	48"	26 1/2"	RB4848- ()	1,272.	1,899.	2,198.	2,967.

Order Code

Example:	RB24MFHL
R	Reff Profiles
B	Back panel
24	48" panel dimension
M	Full height modesty
F	Flush modesty placement
H	Horizontal Grain Direction in Wood grain laminate
L	Laminate
114	Folkstone grey

Specification Information

To order please specify pattern number including:

1. Modesty type
2. Modesty placement
3. Finish type
4. Finish

1. Modesty type:
M = Standard height (26 1/2"H)
H = Half height

2. Modesty placement:
F = Flush, cantilevered
R = Recessed

3. Finish type:
L = Laminate
1 = V1
2 = V2
3 = V3

Application Notes

Product on this page will accept wood grain laminate where laminate is currently an option.

Modesties 60" wide or less, in wood grain laminate, are available in both horizontal and vertical grain direction.
For vertical surfaces greater than 60" wide, the grain direction is only horizontal.

Modesty panels and end panels come with all hardware necessary to attach to tops and each other to build freestanding desks. To join tops to tops or bridge assemblies to desk, hardware must be ordered.

Modesty support for corner worksurface includes end panels 12"D to support in free standing applications.

Modesty panel lengths are nominal - length changes on option selected.

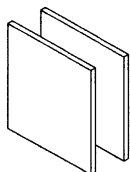
Please see Planning Guide for freestanding planning instruction.

Top support components

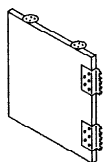
26 1/2 high planning

End panels

description	d	w	h	pattern no.	L	V1	V2	V3
Endpanels for recessed modesty worksurfaces (sold in pairs). All hardware included.	30"	1"	26 1/2"	RE30-()	\$531.	\$872.	\$1,004.	\$1,355.
	36"	1"	26 1/2"	RE36-()	561.	913.	1,050.	1,418.

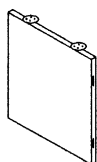


Panel end panels. All hardware included.	13"	1"	26 1/2"	RSE1(L/R)-()	203.	355.	411.	553.
	16"	1"	26 1/2"	RSE2(L/R)-()	219.	379.	436.	588.
	20"	1"	26 1/2"	RSE3(L/R)-()	235.	398.	457.	615.
	24"	1"	26 1/2"	RSE4(L/R)-()	248.	416.	479.	646.
	30"	1"	26 1/2"	RSE5(L/R)-()	263.	438.	503.	681.
	36"	1"	26 1/2"	RSE6(L/R)-()	280.	457.	527.	711.



left hand shown

Endpanels, for use in building flush or cantilevered worksurfaces. All hardware included. 1 1/16" actual thickness	12"	1"	26 1/2"	RE12F-() Half depth end panel	203.	355.	411.	553.
	15"	1"	26 1/2"	RE15F-() Half depth end panel	219.	379.	436.	588.
	19"	1"	26 1/2"	RE19F-()	235.	398.	457.	615.
	23"	1"	26 1/2"	RE23F-()	248.	416.	479.	646.
	29"	1"	26 1/2"	RE29F-()	263.	438.	503.	681.

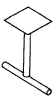


Order Code	Specification Information	Application Notes
Example: RSE1(L)114	<i>To order please specify pattern number including:</i>	Product on this page will accept woodgrain laminate where laminate is currently an option.
R Reff Profiles		
SE End panel	1. <i>Finish type:</i> L = Laminate 1 = V1 2 = V2 3 = V3	Modesty panels and end panels come with all hardware necessary to attach to tops and each other to build freestanding desks. To join tops to tops or bridge assemblies to desk, hardware must be ordered.
1 13" deep		
L Left hand		
L Laminate	2. <i>Finish</i>	Modesty support for corner worksurface includes end panels 12"D to support in free standing applications.
114 Folkstone grey		
		Modesty panel lengths are nominal - length changes on option selected.
		Glides ship with all supports on this page except the recessed modesty panel.
		Please see Planning Guide for freestanding planning instruction.

Top support components

Painted or Plated Legs 26¹/₂" high planning

Reff Profiles Vol. One

description	dia.	w	h	d	pattern no.	P1	P2	P3	P4
T-Leg, plain tube style	—		26 ¹ / ₂ "	20"	RCB20T-() ()	\$459.	\$505.	\$529.	\$619.
	-		26 ¹ / ₂ "	24"	RCB24T-() ()	468.	515.	542.	630.
	-		26 ¹ / ₂ "	30"	RCB30T-() ()	515.	567.	595.	677.
	-		26 ¹ / ₂ "	40"	RCB40T-() ()	546.	600.	631.	706.

Ships with wood screws for fastening to underside of worksurface into pilot hole location.
Painted and PD and PU plated finish options.

Set of four column legs (3" dia.) with casters with triangular plates	3"		26 ¹ / ₂ "	—	RSCC4()	1,566.	1,723.	1,809.	2,219.
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Painted, PD and PU plated finish options.



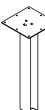
Set of 4 Column legs	2 ¹ / ₂ "		26 ¹ / ₂ "		RSC254	1,006.	1,107.	1,162.	1,813.
	3"		26 ¹ / ₂ "		RSC304	1,076.	1,184.	1,242.	1,894.

Order Code	Specification Information	Application Notes
Example: RSC	<i>To order please specify pattern number including:</i>	Column legs and T-legs are not available in plated finishes.
R Reff Profiles	1. Finish type, where applicable	All bases include 1 ¹ / ₂ " leveller.
S Support	2. Finish	
C Cylinder	<i>Finish type options:</i>	Only the plain cylinder and tube legs can be ordered in plated and painted finishes.
	P = Paint (P1, P2, P3)	Castors are black, swivel type. Ships with 2 locking and 2 non-locking type.
The base matrix for T-Leg (tube style) is;		
20" T-Leg is used with 24"d top		
24" T-Leg is used with 30"d top		
30" T-Leg is used with 36"d top		
40" and 42" T-Leg is used with 48"d top		
For all other Top to Base matrix, please refer to the Reff planning guide on Exchange.		

Top support components

Painted or Anodized Legs 26 1/2" high planning

Reff Profiles Vol. One

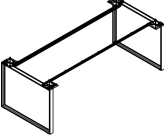
description	h	pattern no.	P1	P2	P3	P4
L-Leg (Pair) 	26 1/2"	RPL1()	\$527.	\$580.	\$609.	\$742.
Reverse L-Leg (Pair) 	26 1/2"	RPRL1()	527.	580.	609.	742.
Soft Rectangular Leg (Pair) 	26 1/2"	RPS1()	598.	658.	691.	813.
Wide Flange Leg (Single) 28 3/8" 	26 1/2"	RPWFL26()	576.	639.	681.	1,043.

Order Code	Specification Information	Application Notes	
Example: RPL1 ()	<i>To order please specify pattern number including:</i> 1. Finish: Painted or Anodized (AA, AP, AU)	Legs are sold in pairs. These legs include 1" leveller. Products on this page are 26 1/2"h.	All legs, excluding "Wide Flange Legs" are sold in pairs.
RP Reff Profiles		Products should not be mixed with 28 3/8"h components. For "L", "Reverse L" and "Soft Rectangular" Legs, same criteria applies as the column legs.	These legs (excluding the Wide flange legs) include 1" leveller allowing 3/4" adjustability.
L Leg			Wide Flange legs have 2" leg height adjustability at the top of the leg to the worksurface connection.
1 26 1/2"h			Wide Flange legs are for use with Peninsula applications only.
AN Leg finish			
RL = Reverse Leg S = Soft Rectangular Leg			

RL = Reverse Leg
S = Soft Rectangular Leg

Top support components
Open Frame Legs 26 1/2 high planning
Painted or Plated

Reff Profiles Vol. One

description	d	w	h	pattern no.	P1	P2	P3	P4
Open Frame Legs, Set of one For Tables 	20"	60"	26 1/2"	RPOFL260201()	\$1,227.	\$1,348.	\$1,416.	\$1,978.
	20"	66"	26 1/2"	RPOFL266201()	1,251.	1,375.	1,446.	2,003.
	20"	72"	26 1/2"	RPOFL272201()	1,253.	1,379.	1,448.	2,005.
	20"	78"	26 1/2"	RPOFL278201()	1,265.	1,392.	1,462.	2,017.
	20"	84"	26 1/2"	RPOFL284201()	1,270.	1,396.	1,465.	2,021.
	24"	60"	26 1/2"	RPOFL260241()	1,238.	1,362.	1,430.	1,989.
	24"	66"	26 1/2"	RPOFL266241()	1,262.	1,389.	1,458.	2,014.
	24"	72"	26 1/2"	RPOFL272241()	1,264.	1,391.	1,461.	2,016.
	24"	78"	26 1/2"	RPOFL278241()	1,278.	1,406.	1,476.	2,029.
	24"	84"	26 1/2"	RPOFL284241()	1,281.	1,409.	1,479.	2,032.
	30"	60"	26 1/2"	RPOFL260301()	1,258.	1,384.	1,453.	2,225.
	30"	66"	26 1/2"	RPOFL266301()	1,282.	1,411.	1,482.	2,248.
	30"	72"	26 1/2"	RPOFL272301()	1,285.	1,413.	1,484.	2,251.
	30"	78"	26 1/2"	RPOFL278301()	1,298.	1,427.	1,499.	2,265.
	30"	84"	26 1/2"	RPOFL284301()	1,300.	1,431.	1,502.	2,267.
	36"	60"	26 1/2"	RPOFL260361()	1,258.	1,384.	1,453.	2,225.
	36"	66"	26 1/2"	RPOFL266361()	1,282.	1,411.	1,482.	2,248.
	36"	72"	26 1/2"	RPOFL272361()	1,285.	1,413.	1,484.	2,251.
	36"	78"	26 1/2"	RPOFL278361()	1,298.	1,427.	1,499.	2,265.
	36"	84"	26 1/2"	RPOFL284361()	1,300.	1,431.	1,502.	2,267.

Ships with two stiffeners and threaded metal inserts with machine screws, for fastening to underside of worksurface.

Painted and Anodized finishes only.

Order Code	Specification Information	Application Notes
Example: RPOFL1202 ()	<i>To order please specify pattern number including:</i>	It is NOT advisable to mix 28 3/8" h desk height products with 26 1/2" h standard height product.
RP Reff Profiles	1. Leg Finish: Painted or Anodized	Open Frame legs include glides with 1 1/4" height adjustability. Open Frame legs are not intended or able to be used adjacent to full height - 26 1/2" h desk height storage. Note: These legs are intended to be used with Knoll worksurfaces, only.
OFL Open Frame Leg	P1 = All core painted options	For Tables : Stiffeners must be installed in a specific location relative to the leg top plates and may not be arbitrarily located. Stiffeners are finished black.
2 Set of 2(for Tables)	P2 = All core metallic painted options, plus AA	To order infills for the Open Frame legs, please refer to page 190.
20 depth	P3 = 613 Silver	
1 26 1/2" h	P4 = Anodized finishes; AP & AU	Installation instruction sheets available on Knoll.Exchange. For Tables; refer to part number 6TP00441.
AU = Leg Finish		

Top support components

Painted or Plated Bases 26¹/₂" high planning

Reff Profiles Vol. One

description	dia.	w	h	d	pattern no.	P1	P2	P3	P4
Spider base, plain tube style 		–	26 ¹ / ₂ "	24"	RCB24X () ()	\$719.	\$790.	\$832.	\$879.
		–	26 ¹ / ₂ "	28"	RCB28X () ()	750.	825.	866.	911.
		–	26 ¹ / ₂ "	36"	RCB36X () ()	815.	897.	942.	976.

Ships with wood screws for fastening to underside of worksurface into pilot hole location.
Painted and PD, PT and PZ plated finishes.

Drum base 	14"		26 ¹ / ₂ "	–	RSD1427 -() ()	1,409.	1,549.	1,627.	n/a
	18"		26 ¹ / ₂ "	–	RSD1827 -() ()	1,531.	1,675.	1,759.	n/a
	20"		26 ¹ / ₂ "	–	RSD2027 -() ()	1,576.	1,734.	1,821.	n/a
	24"		26 ¹ / ₂ "	–	RSD2427 -() ()	1,891.	2,079.	2,184.	n/a
	30"		26 ¹ / ₂ "	–	RSD3027 -() ()	2,111.	2,322.	2,439.	n/a

Painted finishes only.

Order Code	Specification Information	Application Notes
Example: RCB24X	<i>To order please specify pattern number including:</i>	The column legs and T-legs are not available in plated finishes.
R Reff Profiles	1. Finish type, where applicable	All bases include 1 ¹ / ₂ " leveller.
C Support Spider	2. Finish	
B Base	<i>Finish type options:</i>	
28 Diameter	P = Paint (P1, P2, P3)	
X X-base		

The base matrix for T-Leg (tube style) is;
20" T-leg is used with 24"d top
24" T-leg is used with 30"d top
30" T-leg is used with 36"d top
40" and 42" T-leg is used with 48"d top

For all other Top to Base matrix, please refer to the Reff planning guide on Exchange.

Top support components
Laminate or Wood Bases 26 1/2" high planning

Reff Profiles Vol. One

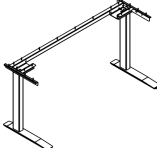
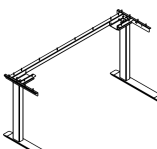
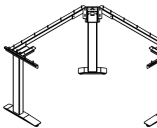
description	dia.	w	h	d	pattern no.	L	V1	V2	V3
 Drum base	14"		26 1/2"	–	RSD1427-() ()	n/a	\$1,506.	\$1,734.	\$2,342.
	18"		26 1/2"	–	RSD1827-() ()	n/a	1,637.	1,883.	2,544.
	20"		26 1/2"	–	RSD2027-() ()	n/a	1,691.	1,943.	2,623.
	24"		26 1/2"	–	RSD2427-() ()	n/a	2,026.	2,330.	3,146.
	30"		26 1/2"	–	RSD3027-() ()	n/a	2,264.	2,600.	3,510.
	36"		26 1/2"	–	RSD3627-() ()	n/a	2,500.	2,872.	3,878.
 Drum base with hinged Access door	20"		26 1/2"	–	RSHA2027-() ()	n/a	2,699.	2,942.	3,596.
	24"		26 1/2"	–	RSHA2427-() ()	n/a	3,021.	3,314.	4,098.
	30"		26 1/2"	–	RSHA3027-() ()	n/a	3,250.	3,573.	4,449.
	36"		26 1/2"	–	RSHA3627-() ()	n/a	3,592.	3,948.	4,915.
 T-base (hardware included)*	20"		26 1/2"	12"	RST1-()	477.	547.	638.	863.
	24"		26 1/2"	12"	RST2-()	510.	588.	675.	912.
	30"		26 1/2"	12"	RST3-()	601.	681.	788.	1,065.
	36"		26 1/2"	12"	RST4-()	682.	781.	897.	1,211.
	42"		26 1/2"	12"	RST5-()	757.	869.	1,002.	1,357.
	48"		26 1/2"	12"	RST6-()	844.	960.	1,109.	1,497.
 L-base (hardware included), non-handed*	12"		26 1/2"	12"	RSL12-()	477.	547.	638.	863.
	15"		26 1/2"	12"	RSL15-()	487.	558.	644.	868.
	20"		26 1/2"	12"	RSL20-()	510.	577.	667.	900.
	24"		26 1/2"	12"	RSL24-()	520.	588.	675.	912.
	30"		26 1/2"	12"	RSL30-()	601.	681.	788.	1,065.
	36"		26 1/2"	12"	RSL36-()	682.	781.	897.	1,211.
	42"		26 1/2"	12"	RSL42-()	757.	869.	1,002.	1,357.
	48"		26 1/2"	12"	RSL48-()	844.	960.	1,109.	1,497.

Order Code	Specification Information	Application Notes
Example: RSD1427	<i>To order please specify pattern number including:</i>	Refer to Planning Guide on Exchange for top-base.
R Reff Profiles	1. Finish type	
S Support	2. Finish	All bases include 1 1/2" leveller.
D Drum base, HA = Hinged with Access door	<i>Finish type options:</i> L = Laminate 1 = V1 2 = V2 3 = V3	Product on this page will accept woodgrain laminate where laminate is currently an option.
14 Diameter		
27 Height		
2 Finish type		
R319 V2- Med. Cherry		T and L bases are not recommended for supporting conference tops.

Top support components

Fixed Height and Height Adjustable C-Leg Bases

Reff Profiles Vol. One

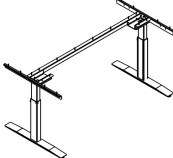
description	type	w*	w	d	pattern no.	Fixed (F)	Pin-Set (P)	Handcrank (H)	Electric (E)	Advanced Electric (A)	
	24" Deep C-Leg Bases	For use with 36"W, 24"D Reff Profiles C-Leg Top	36"	34"	23"	RSBC3423 () () ()	\$1,018.	\$1,357.	\$2,035.	\$3,535.	\$3,721.
		For use with 42"W, 24"D Reff Profiles C-Leg Top	42"	40"	23"	RSBC4023 () () ()	1,018.	1,357.	2,035.	3,535.	3,721.
		For use with 48"W, 24"D Reff Profiles C-Leg Top	48"	46"	23"	RSBC4623 () () ()	1,018.	1,357.	2,035.	3,535.	3,721.
		For use with 54"W, 24"D Reff Profiles C-Leg Top	54"	52"	23"	RSBC5223 () () ()	1,018.	1,357.	2,035.	3,535.	3,721.
		For use with 60"W, 24"D Reff Profiles C-Leg Top	60"	58"	23"	RSBC5823 () () ()	1,018.	1,357.	2,035.	3,535.	3,721.
		For use with 66"W, 24"D Reff Profiles C-Leg Top	66"	64"	23"	RSBC6423 () () ()	1,041.	1,380.	2,059.	3,558.	3,746.
		For use with 72"W, 24"D Reff Profiles C-Leg Top	72"	70"	23"	RSBC7023 () () ()	1,041.	1,380.	2,059.	3,558.	3,746.
<i>Fixed Shown</i>											
	30" Deep C-Leg Bases	For use with 36"W, 30"D Reff Profiles C-Leg Top	36"	34"	29"	RSBC3429 () () ()	1,066.	1,405.	2,084.	3,582.	3,769.
		For use with 42"W, 30"D Reff Profiles C-Leg Top	42"	40"	29"	RSBC4029 () () ()	1,066.	1,405.	2,084.	3,582.	3,769.
		For use with 48"W, 30"D Reff Profiles C-Leg Top	48"	46"	29"	RSBC4629 () () ()	1,066.	1,405.	2,084.	3,582.	3,769.
		For use with 54"W, 30"D Reff Profiles C-Leg Top	54"	52"	29"	RSBC5229 () () ()	1,066.	1,405.	2,084.	3,582.	3,769.
		For use with 60"W, 30"D Reff Profiles C-Leg Top	60"	58"	29"	RSBC5829 () () ()	1,066.	1,405.	2,084.	3,582.	3,769.
		For use with 66"W, 30"D Reff Profiles C-Leg Top	66"	64"	29"	RSBC6429 () () ()	1,091.	1,430.	2,107.	3,605.	3,794.
		For use with 72"W, 30"D Reff Profiles C-Leg Top	72"	70"	29"	RSBC7029 () () ()	1,091.	1,430.	2,107.	3,605.	3,794.
<i>Fixed Shown</i>											
	C-Leg Corner Base	For use with Reff Profiles Corner C-Leg Top	48"	46"	16"	RSBK464616 () () ()	1,647.	2,157.	n/a	5,423.	5,709.
<i>Fixed Shown</i>											

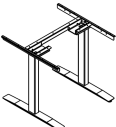
Order Code	Specification Information	Application Notes
Example: RSBC3423 ()()()	1. <i>Base Type:</i>	Bases are designed for use with corresponding worksurfaces to create freestanding tables. Worksurfaces must be specified separately.
RSB Universal Base	(F) = Fixed (27" High)	
C C-Leg	(P) = Pin-Set (22" - 35" High)	
34 Width	(H) = Handcrank (22" - 35" High)	
23 Depth	(E) = Electric (27" - 46 1/2" High)	
H Handcrank Base Type	(A) = Advanced Electric (21" - 47 1/2" High)	
S Shroud Option	Base height ranges shown do not include worksurface thickness.	Base comes with worksurface mounting hardware and leveling glides with 1/4" of height adjustability.
9005 Black Base Finish		23"D C-Leg bases support rectangular tops up to 24"D. 29"D C-Leg bases support rectangular tops up to 30"D. 29"D T-Leg bases support rectangular tops up to 36"D centered over feet. 16"D Corner bases support 48"x48" curvilinear corner tops up to 30"D. 29"D T-leg Corner bases support 42"x42"x24" or 48"x48"x24"/30" curvilinear corner top.
613 Shroud/Feet Paint Finish		36"W C-Leg bases (except for Pin-set) support tops up to 60"W centered over feet (max 12" overhang on each side). 36"W Pin-Set C-Leg bases cannot support tops wider than the base. 42"W C-Leg bases support tops up to 66"W centered over feet (max 12" overhang on each side).
w* = nominal width	2. <i>Shroud Options:</i>	48", 54", 60" and 66"W C-Leg and T-Leg bases support tops up to 30" wider than the base centered over feet (max 15" overhang on each side). 72"W C-Leg and T-Leg bases support tops up to 96"W centered over feet (max 12" overhang on each side).
	(N) = Leg without a metal shroud	Bases available in Black paint finish (9005), Silver finish (613), or Bright White finish (118). Painted lower leg shroud and feet can be specified in Knoll Core paint finishes (for Black base only).
	(S) = Painted metal shroud to surround lower leg with matching foot. Add \$100 to the list price.	Fixed and Pin-Set bases support up to 440lbs. Handcrank bases support up to 260lbs. Electric bases support up to 300lbs.
	3. <i>Base Finish:</i>	Pin-Set base adjusts on 1" increments.
	(9005) Black paint	
	(613) Silver paint	
	(118) Bright White paint	
	4. <i>Shroud/Feet Paint Finish, when applicable</i>	Crank handle is located on the right side of the base. Five turns of the handle adjust worksurface 1".

Top support components

Fixed Height and Height Adjustable T-Leg Bases

Reff Profiles Vol. One

											Advanced
description	type	w*	w	d	pattern no.	Fixed (F)	Pin-Set (P)	Handcrank (H)	Electric (E)	Electric (A)	
	30" Deep T-Leg Bases	For use with 48"W, 30" or 36"D Reff Profiles	48"	46"	29"	RSBT4629 () () ()	\$1,066.	\$1,405.	\$2,084.	\$3,582.	\$3,769.
	T-Leg Top	For use with 54"W, 30" or 36"D Reff Profiles	54"	52"	29"	RSBT5229 () () ()	1,066.	1,405.	2,084.	3,582.	3,769.
	T-Leg Top	For use with 60"W, 30" or 36"D Reff Profiles	60"	58"	29"	RSBT5829 () () ()	1,066.	1,405.	2,084.	3,582.	3,769.
	T-Leg Top	For use with 66"W, 30" or 36"D Reff Profiles	66"	60"	29"	RSBT6429 () () ()	1,091.	1,430.	2,107.	3,605.	3,794.
	<i>Pin-Set Shown</i>	T-Leg Top	For use with 72"W, 30" or 36"D Reff Profiles	72"	70"	29"	RSBT7029 () () ()	1,091.	1,430.	2,107.	3,605.

 Fixed Shown	T-Leg Corner Base	For use with 42" Corner T-Leg Top	32"	30"	29"	RSBT3029 () () ()	1,066.	1,405.	2,084.	3,582.	3,769.
		For use with 48" Corner C-Leg/T-Leg Top	36"	34"	29"	RSBT3429 () () ()	1,066.	1,405.	2,084.	3,582.	3,769.

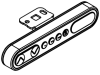
Order Code	Specification Information	Application Notes
Example: RSBT4629 () () ()	1. <i>Base Type:</i>	Bases are designed for use with corresponding worksurfaces to create freestanding tables. Worksurfaces must be specified separately.
RSB Universal Base	(F) = Fixed (27" High)	Base comes with worksurface mounting hardware and leveling glides with 1/4" of height adjustability.
T T-Leg	(P) = Pin-Set (22" - 35" High)	23"D C-Leg bases support rectangular tops up to 24"D. 29"D C-Leg bases support rectangular tops up to 30"D. 29"D T-Leg bases support rectangular tops up to 36"D centered over feet. 16"D Corner bases support 48"x48" curvilinear corner tops up to 30"D. 29"D T-Leg Corner bases support 42"x42"x24" or 48"x48"x24/30" curvilinear corner tops.
46 Width	(H) = Handcrank (22" - 35" High)	36"W C-Leg bases (except for Pin-set) support tops up to 60" centered over feet (max 12" overhang on each side). 36"W Pin-Set C-Leg bases cannot support tops wider than the base. 42"W C-Leg bases support tops up to 66"W centered over feet (max 12" overhang on each side).
29 Depth	(E) = Electric (27" - 46 1/2" High)	
F Fixed Base Type	(A) = Advanced Electric (21" - 47 1/2" High)	
S Shroud Option	Base height ranges shown do not include worksurface thickness.	
9005 Black Base Finish	2. <i>Shroud Options:</i>	
613 Shroud/Feet Paint Finish	(N) = Leg without a metal shroud	
	(S) = Painted metal shroud to surround lower leg with matching foot. Add \$104 to the list price.	
	3. <i>Base Finish:</i>	
	(9005) Black paint	
	(613) Silver paint	
	(118) Bright White paint	
	4. <i>Shroud/Feet Paint Finish, when applicable</i>	

w* = nominal width

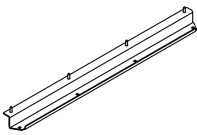
Top support components

Fixed Height and Height Adjustable T-Leg Bases

Reff Profiles Vol. One

description	w	d	h	pattern no.	list
Electric Table Memory Switch 	6.5"	1.75"	1"	SISDDPS	\$399.
Locking Casters, Set of 4 	2"	2"	1.5"	SISLC4	53.
Chicago 9' Power Cord For use in the City of Chicago	108"			SISPCH	89.

Order Code	Application Notes
Example: SISDDPS	
SIS Universal Base	Locking casters replace standard glides to facilitate reconfiguration. Locking casters raise top height 1 1/2".
DDPS Electric Table Memory Switch with Digital Display	Electric table memory switch with digital display offers three programmable memory settings with digital read out display. Mounting options include a 90° bracket and a 45° bracket. (Both are supplied) This memory switch will replace the standard up/down control.
	Insert kit is required when attaching Antenna Workspaces privacy screens to C-leg and T-leg worksurfaces.

description	type	width	depth	height	pattern number	list
Stiffener for worksurface, full depths 	36"	20"	1 1/2"	1"	AWM1 S36	\$63.
	42"	26"	1 1/2"	1"	AWM1 S42	67.
	48"	32"	1 1/2"	1"	AWM1 S48	69.
	60"	44"	1 1/2"	1"	AWM1 S60	71.
	66"	50"	1 1/2"	1"	AWM1 S66	75.
	72"	56"	1 1/2"	1"	AWM1 S72	78.
	78"	62"	1 1/2"	1"	AWM1 S78	81.
	84"	68"	1 1/2"	1"	AWM1 S84	83.

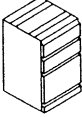
Order Code	Specification Information	Application Notes
Example: AWM1 S36	Stiffeners are black painted finish.	AutoStrada worksurfaces require stiffeners when the span between structural supports exceeds 60". Stiffener also serves as horizontal cable manager.
AWM1 Stiffener		
S Straight		
36 Application		
		Stiffener corresponds in width to straight or corner worksurface back edge. Specify 12" less wide stiffener to mount adjacent to floor standing pedestal.
		For 90" application span, use AWM1-S84 stiffener.

Pedestals, 26 1/2" planning

Reff Profiles Vol. One

BBF/FF

Metal interiors

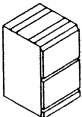
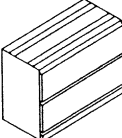
description	w	d	h	pattern no.	metal interiors				metal interiors		
					L	L/V1	L/V2	L/V3	V1	V2	V3
	16"	19"	26 1/2"	RP211J-() () L	\$1,315.	\$1,407.	\$1,454.	\$1,500.	\$1,546.	\$1,741.	\$2,341.
	16"	23"	26 1/2"	RP212J-() () L	1,371.	1,470.	1,519.	1,569.	1,618.	1,822.	2,450.
	16"	29"	26 1/2"	RP213J-() () L	1,430.	1,532.	1,583.	1,634.	1,684.	1,896.	2,552.

*Pencil tray not included

*Pedestals may require counterweights when used in unsecured fashion (i.e. freestanding).

*3 Counter weights required per pedestal.

Flushed base shown

 	Pedestal with file file configuration	16"	19"	26 1/2"	RP211K-() () L	1,204.	1,291.	1,333.	1,377.	1,420.	1,600.	2,162.
		16"	23"	26 1/2"	RP212K-() () L	1,289.	1,382.	1,429.	1,475.	1,521.	1,715.	2,315.
		16"	29"	26 1/2"	RP213K-() () L	1,372.	1,470.	1,519.	1,568.	1,617.	1,826.	2,462.
		30"	19"	26 1/2"	RP231K-() () L	1,375.	1,475.	1,526.	1,575.	1,626.	1,832.	2,474.
		30"	23"	26 1/2"	RP232K-() () L	1,450.	1,554.	1,607.	1,660.	1,713.	1,928.	2,602.
		36"	19"	26 1/2"	RP261K-() () L	1,468.	1,574.	1,627.	1,680.	1,733.	1,953.	2,636.
		36"	23"	26 1/2"	RP262K-() () L	1,539.	1,649.	1,705.	1,760.	1,815.	2,047.	2,763.

*Pencil tray not included

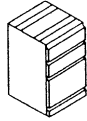
*Pedestals may require counterweights when used in unsecured fashion (i.e. freestanding).

*3 Counter weights required per pedestal.

Order Code	Specification Information	Application Notes
Example: RP211J () () L () ()	<i>To order please specify pattern number including:</i>	
R Reff Profiles	<i>1. Finish type:</i>	<i>4. Lock options:</i>
P Pedestal	L = Laminate	L = Drilled to accept lock
2 26 1/2"H	1 = V1	<i>5. Lock Finish:</i>
1 16" wide	2 = V2	B = Black
1 19" deep	3 = V3	S = Matte Silver
J Box box file config.	<i>2. Interior options:</i>	<i>6. Cabinet Finish</i>
L Laminate finish type	M = Metal interior	<i>7. Pull Finish</i>
S Lock Finish	<i>3. Pull options:</i>	Painted or Plated
M Metal interior option	B = No pull, No drilling, Customer's Own Pull	Keying instructions must accompany all orders, refer to page 368. Pedestals do not come with locks included. Random locks are factory installed. Key-alike are field installed using the KnollKey order form. Each locking pedestal counts as one lock.
D Metal D-pull	C = Nickel C-pull (nickel finish only)	Pencil trays not included in pedestals with metal interiors.
L Lock option files	D = D-pull (Painted, PT, PZ only)	Pencil tray to be ordered separately; see page 0.
114 Cabinet Finish, Folkstone Grey	F = Bar Pull	Pedestals must be ordered with back panel to achieve full depth without a modesty panel.
612 Pull Finish, Folkstone Grey	H = Outline Pull	
	J = J (Routed) Pull	
	R = Cylinder Pull	
	S = S-pull (stainless steel finish only)	
	T = Tab pull	

Product on this page Excluding J-pull option and any vertical surface over 48", will accept wood grain laminate, where laminate is currently an option.

description	w	d	h	pattern no.	metal	L/V1	L/V2	L/V3	metal	metal	metal
					interiors				interiors	interiors	interiors
					L				V1	V2	V3
Pedestal with box box file configuration	16"	20"	26 1/2"	RPB211J()()L	\$1,461.	\$1,564.	\$1,617.	\$1,669.	\$1,720.	\$1,944.	\$2,614.
	16"	24"	26 1/2"	RPB212J()()L	1,518.	1,628.	1,683.	1,738.	1,793.	2,019.	2,716.
	16"	30"	26 1/2"	RPB213J()()L	1,580.	1,692.	1,749.	1,805.	1,861.	2,097.	2,825.



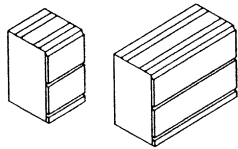
Flushed base shown

*Pencil Tray not included

*Pedestals may require counterweights when used in unsecured fashion (i.e. freestanding).

*3 counterweights per pedestal.

Pedestal with file file configuration	16"	20"	26 1/2"	RPB211K()()L	1,351.	1,449.	1,498.	1,546.	1,594.	1,802.	2,433.
	16"	24"	26 1/2"	RPB212K()()L	1,439.	1,542.	1,593.	1,645.	1,697.	1,919.	2,587.
	16"	30"	26 1/2"	RPB213K()()L	1,525.	1,633.	1,686.	1,742.	1,795.	2,025.	2,734.
	30"	20"	26 1/2"	RPB231K()()L	1,673.	1,793.	1,854.	1,915.	1,975.	2,223.	3,003.
	30"	24"	26 1/2"	RPB232K()()L	1,747.	1,873.	1,936.	1,999.	2,061.	2,320.	3,130.
	36"	20"	26 1/2"	RPB261K()()L	1,816.	1,949.	2,015.	2,081.	2,148.	2,420.	3,267.
	36"	24"	26 1/2"	RPB262K()()L	1,893.	2,028.	2,096.	2,163.	2,231.	2,515.	3,394.



*Pencil Tray not included

*Pedestals may require counterweights when used in unsecured fashion (i.e. freestanding).

*3 counterweights per pedestal.

Order Code	Specification Information	Application Notes
Example: RPB211JLMDL	<i>To order please specify pattern number including:</i>	
R Reff Profiles	<i>1. Finish type:</i>	<i>4. Lock options:</i>
P Pedestal with back	L = Laminate	L = Drilled to accept lock
2 26 1/2"H	1 = V1	<i>5. Lock Finish:</i>
1 16" wide	2 = V2	B = Black
1 20" deep	3 = V3	S = Matte Silver
J Box box file config.	<i>2. Interior options:</i>	<i>6. Cabinet Finish</i>
L Laminate finish type	M = Metal interior	<i>7. Pull Finish</i>
S Lock Finish	<i>3. Pull options:</i>	Painted or Plated
M Metal interior option	B = No Pull, No Drilling,	Keying instructions must
D Metal D-pull	Customer's Own Pull	accompany all orders, refer to page
L Lock option files	C = C-Pull,	368. Pedestals do not come with
114 Cabinet Finish,	(Nickel finish only)	locks included. Random locks are
612 Pull Finish, Folkstone	D = D-Pull (Painted, PT, PZ only)	factory installed. Key-alike are field
Grey	F = Bar pull	installed using the KnollKey order
	H = Outline Pull	form. Each locking pedestal counts
	J = J (Routed) Pull	as one lock.
	R = Cylinder Pull	
	S = S-Pull,	Pencil trays not included in
	(stainless steel finish only)	pedestals with metal interiors.
	T = Tab Pull	Pencil tray to be ordered separately;
		see page 0.
		Pedestals must be ordered with
		back panel to achieve full depth
		without a modesty panel.

Product on this page Excluding J-pull option and any vertical surface over 48", will accept wood grain laminate, where laminate is currently an option.

26 1/2" high planning (Standard Height) should not be mixed with 28 3/8" high (Desk Height) components.
26 1/2" high components with 1 1/4" thick tops, achieves overall desk height of 27 1/32"h.

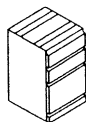
File drawers include file bars for front to back and side to side filing. File drawers do not support bottom loading.

Each pedestal may require 3 counterweights when used in unsecured fashion (ie. Freestanding).

1 counterweight = 10 lbs.

Pedestals are supplied with hardware kit including wood screws for attachment to underside of worksurface.

description	w	d	h	pattern no.	metal interiors				metal interiors		
					L	L/V1	L/V2	L/V3	V1	V2	V3
Pedestal with box box file configuration	19"	19"	26 1/2"	RP221J()()()	\$1,377.	\$1,476.	\$1,525.	\$1,574.	\$1,624.	\$1,827.	\$2,457.
	19"	23"	26 1/2"	RP222J()()()	1,440.	1,543.	1,595.	1,647.	1,699.	1,912.	2,572.
	19"	29"	26 1/2"	RP223J()()()	1,500.	1,606.	1,660.	1,713.	1,766.	1,990.	2,705.



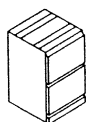
Flushed base shown

*Pencil tray not included

*Pedestals may require counterweights when used in unsecured fashion (i.e. freestanding).

*3 counterweights per pedestal

Pedestal with file file configuration	19"	19"	26 1/2"	RP221K()()()	1,263.	1,354.	1,401.	1,446.	1,491.	1,680.	2,270.
	19"	23"	26 1/2"	RP222K()()()	1,355.	1,452.	1,500.	1,548.	1,596.	1,802.	2,432.
	19"	29"	26 1/2"	RP223K()()()	1,442.	1,545.	1,595.	1,647.	1,699.	1,918.	2,585.



Flushed base shown

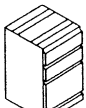
*Pencil tray not included

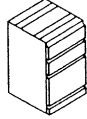
*Pedestals may require counterweights when used in unsecured fashion (i.e. freestanding).

*3 counterweights per pedestal

Order Code	Specification Information	Application Notes
Example: RP221JLMDL	<i>To order please specify pattern number including:</i>	<i>4. Lock options:</i>
R Reff Profiles		L = Drilled to accept lock
P Pedestal	<i>1. Finish type:</i>	<i>5. Lock Finish:</i>
2 26 1/2"H	L = Laminate	B = Black
2 19" wide	1 = V1	S = Matte Silver
1 19" deep	2 = V2	
J Box box file config.	3 = V3	<i>6. Cabinet Finish</i>
L Laminate finish type	<i>2. Interior options:</i>	7. Pull Finish
M Metal interior option	M = Metal interior	Painted or Plated
D Metal D-pull	<i>3. Pull options:</i>	Keying instructions must accompany all orders, refer to page 368. Pedestals do not come with locks included. Random locks are factory installed. Key-alike are field installed using the KnollKey order form. Each locking pedestal counts as one lock.
L Lock option	B = No Pull, No Drilling, Customer's Own Pull	Pencil trays not included in pedestals with metal interiors.
S Lock Finish	C = C-Pull, (Nickel finish only)	Pencil tray to be ordered separately; see page 0.
114 Cabinet Finish, Folkstone grey	D = D-Pull (Painted, PT, PZ only)	Pedestals must be ordered with back panel to achieve full depth without a modesty panel. 1 1/2" high planning (Standard Height) should not be mixed with 28 3/8" high (Desk Height) components.
612 Pull Finish, Med. grey	F = Bar pull	26 1/2" high components with 1 1/4" thick tops, achieves overall desk height of 27 21/32"h.
	H = Outline Pull	Pedestals do not come with lock included. Keying instructions must accompany all cabinet orders.
	J = J (Routed) Pull	File drawers include file bars for front to back and side to side filing. File drawers do not support bottom loading.
	R = Cylinder Pull	Each pedestal may require 3 counterweights when used in unsecure fashion. (ie. Freestanding)
	S = S-Pull, (stainless steel finish only)	1 counterweight = 10 lbs.
	T = Tab Pull	Pedestals are supplied with hardware kit including wood screws for attachment to underside of worksurface.

Product on this page **Excluding J-pull option and any vertical surface over 48"**, will accept wood grain laminate, where laminate is currently an option.

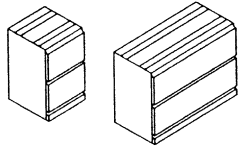
description	w	d	h	pattern no.	wood	L	L/V1	L/V2	L/V3	wood	wood	wood
					interiors					interiors	interiors	interiors
										V1	V2	V3
 Pedestal with box box file configuration	16"	19"	26 1/2"	RP211J-() ()L	\$1,392.	\$1,492.	\$1,540.	\$1,589.	\$1,638.	\$1,847.	\$2,483.	
	16"	23"	26 1/2"	RP212J-() ()L	1,547.	1,669.	1,714.	1,768.	1,824.	2,053.	2,762.	
	16"	29"	26 1/2"	RP213J-() ()L	1,682.	1,804.	1,864.	1,925.	1,985.	2,233.	3,006.	
*Pedestals may require counterweights when used in unsecured fashion (i.e. freestanding). 3 counterweights per pedestal.												



*Pedestals may require counterweights when used in unsecured fashion (i.e. freestanding).
3 counterweights per pedestal.

Flushed base shown

Pedestal with file file configuration	16"	19"	26 1/2"	RP211K-() () L	1,275.	1,366.	1,412.	1,457.	1,503.	1,693.	2,287.
	16"	23"	26 1/2"	RP212K-() () L	1,503.	1,612.	1,666.	1,720.	1,773.	1,998.	2,693.
	16"	29"	26 1/2"	RP213K-() () L	1,639.	1,758.	1,816.	1,876.	1,935.	2,181.	2,948.
	30"	19"	26 1/2"	RP231K-() () L	1,648.	1,766.	1,827.	1,886.	1,944.	2,190.	2,958.
	30"	23"	26 1/2"	RP232K-() () L	1,937.	2,076.	2,145.	2,215.	2,285.	2,571.	3,470.
	36"	19"	26 1/2"	RP261K-() () L	2,037.	2,184.	2,256.	2,329.	2,402.	2,710.	3,659.
	36"	23"	26 1/2"	RP262K-() () L	2,373.	2,544.	2,629.	2,715.	2,801.	3,160.	4,263.

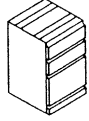


*Pedestals may require counterweights when used in unsecured fashion (i.e. freestanding).
3 counterweights per pedestal.

Order Code	Specification Information	Application Notes
Example: RP211JLWDL	<i>To order please specify pattern number including:</i>	
R Reff Profiles	1. <i>Finish type:</i> L = Laminate 1 = V1 2 = V2 3 = V3	4. <i>Lock options:</i> L = Drilled to accept lock
P Pedestal	2. <i>Interior options:</i> W = Wood interior	5. <i>Lock Finish:</i> B = Black S = Matte Silver
2 26 1/2"H	3. <i>Pull options:</i> B = No Pull, No Drilling, Customer's Own Pull C = C-Pull, (Nickel finish only) D = D-Pull (Painted, PT, PZ only) F = Bar pull H = Outline Pull J = J (Routed) Pull R = Cylinder Pull S = S-Pull, (stainless steel finish only) T = Tab Pull	6. <i>Cabinet Finish</i>
1 16" wide		7. <i>Pull Finish</i> Painted or Plated
1 19" deep		Keying instructions must accompany all orders, refer to page 368. Pedestals do not come with locks included. Random locks are factory installed. Key-alike are field installed using the KnollKey order form. Each locking pedestal counts as one lock.
J Box box file config.		Pencil trays not included in pedestals with metal interiors.
L Laminate finish		Pencil tray to be ordered separately; see page 0.
W Wood interior		Pedestals must be ordered with back panel to achieve full depth without a modesty panel.
D Metal D-pull		
L Lock hole drilled		
S Lock Finish		
114 Cabinet finish		
612 Pull finish		

Product on this page **Excluding J-pull option and any vertical surface over 48"**, will accept wood grain laminate, where laminate is currently an option.

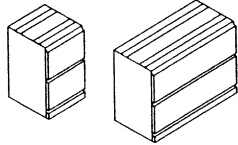
description	w	d	h	pattern no.	wood interiors				wood interiors		wood interiors
					L	L/V1	L/V2	L/V3	V1	V2	V3
Pedestal with box box file configuration	16"	20"	26 1/2"	RPB211J() () L	\$1,545.	\$1,654.	\$1,708.	\$1,762.	\$1,816.	\$2,046.	\$2,755.
	16"	24"	26 1/2"	RPB212J() () L	1,695.	1,817.	1,878.	1,939.	2,001.	2,256.	3,038.
	16"	30"	26 1/2"	RPB213J() () L	1,833.	1,964.	2,028.	2,094.	2,159.	2,431.	3,272.



Flushed base shown

*Pedestals may require counterweights when used in unsecured fashion (i.e. freestanding).
 *3 counterweights per pedestal.

Pedestal with file file configuration	16"	20"	26 1/2"	RPB211K() () L	1,423.	1,525.	1,576.	1,627.	1,678.	1,893.	2,557.
	16"	24"	26 1/2"	RPB212K() () L	1,651.	1,769.	1,830.	1,889.	1,947.	2,200.	2,969.
	16"	30"	26 1/2"	RPB213K() () L	1,790.	1,919.	1,983.	2,048.	2,112.	2,384.	3,217.
	30"	20"	26 1/2"	RPB231K() () L	1,944.	2,086.	2,155.	2,226.	2,295.	2,586.	3,492.
	30"	24"	26 1/2"	RPB232K() () L	2,166.	2,355.	2,449.	2,542.	2,637.	2,963.	4,001.
	36"	20"	26 1/2"	RPB261K() () L	2,391.	2,562.	2,648.	2,733.	2,819.	3,178.	4,293.
	36"	24"	26 1/2"	RPB262K() () L	2,729.	2,926.	3,024.	3,124.	3,222.	3,630.	4,900.



*Pedestals may require counterweights when used in unsecured fashion (i.e. freestanding).
 *3 counterweights per pedestal.

Order Code	Specification Information	Application Notes
Example: RPB211JLWDL	<i>To order please specify pattern number including:</i>	
R Reff Profiles		
PB Pedestal with back		
2 26 1/2"H	<i>1. Finish type:</i> L = Laminate 1 = V1 2 = V2 3 = V3	26 1/2" high planning (Standard Height) should not be mixed with 28 3/8" high (Desk Height) components. 26 1/2" high components with 1 1/4" thick tops, achieves overall desk height of 27 21/32"h.
1 16" wide		
1 20" deep		
J Box box file config.	<i>2. Interior options:</i> W = Wood interiors	File drawers include file bars for front to back and side to side filing. File drawers do not support bottom loading.
L Laminate finish		
W Wood interior		
D Metal D-pull	<i>3. Pull options:</i> B = No Pull, No Drilling, Customer's Own Pull C = C-Pull, (Nickel finish only) D = D-Pull (Painted, PT, PZ only) F = Bar pull H = Outline Pull J = J (Routed) Pull R = Cylinder Pull S = S-Pull, (stainless steel finish only) T = Tab Pull	Each pedestal may require 3 counterweights when used in unsecured fashion (ie. Freestanding).
114 Cabinet finish		
612 Pull finish		

Product on this page **Excluding J-pull option and any vertical surface over 48"**, will accept wood grain laminate, where laminate is currently an option.

4. Lock options:
L = Drilled to accept lock

5. Lock Finish:
B = Black
S = Matte Silver

6. Cabinet Finish

7. Pull Finish
Painted or Plated

Keying instructions must accompany all orders, refer to page 368. Pedestals do not come with locks included. Random locks are factory installed. Key-alike are field installed using the KnollKey order form. Each locking pedestal counts as one lock.

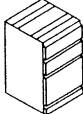
Pencil trays not included in pedestals with metal interiors.

Pencil tray to be ordered separately; see page 0.

Pedestals must be ordered with back panel to achieve full depth without a modesty panel.

1 counterweight = 10 lbs.

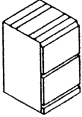
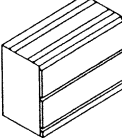
Pedestals are supplied with hardware kit including wood screws for attachment to underside of work surface.

description	w	d	h	pattern no.	wood	L/V1	L/V2	L/V3	wood	wood	wood
					interiors				interiors	interiors	interiors
					L				V1	V2	V3
 Pedestal with box box file configuration	19"	19"	26 1/2"	RP221J () () ()	\$1,461.	\$1,564.	\$1,615.	\$1,667.	\$1,718.	\$1,936.	\$2,605.
	19"	23"	26 1/2"	RP222J () () ()	1,624.	1,741.	1,799.	1,857.	1,916.	2,154.	2,899.
	19"	29"	26 1/2"	RP223J () () ()	1,766.	1,893.	1,957.	2,020.	2,083.	2,345.	3,155.
*Pedestals may require counterweights when used in unsecured fashion (i.e. freestanding).											
*3 counterweights per pedestal.											

*Pedestals may require counterweights when used in unsecured fashion (i.e. freestanding).

*3 counterweights per pedestal.

Flushed base shown

  Pedestal with file file configuration	19"	19"	26 1/2"	RP221K () () ()	1,339.	1,434.	1,483.	1,530.	1,579.	1,778.	2,400.
	19"	23"	26 1/2"	RP222K () () ()	1,580.	1,693.	1,749.	1,806.	1,862.	2,095.	2,828.
	19"	29"	26 1/2"	RP223K () () ()	1,721.	1,846.	1,907.	1,970.	2,032.	2,291.	3,093.

*Pedestals may require counterweights when used in unsecured fashion (i.e. freestanding).

*3 counterweights per pedestal.

Order Code	Specification Information	Application Notes
Example: RP221JLWDL	<i>To order please specify pattern number including:</i>	
R Reff Profiles		
P Pedestal		
2 26 1/2"H	<i>1. Finish type:</i> L = Laminate 1 = V1 2 = V2 3 = V3	26 1/2" high planning (Standard Height) should not be mixed with 28 3/8" high (Desk Height) components. 26 1/2" high components with 1 1/4" thick tops, achieves overall desk height of 27 21/32"h.
2 19" wide		
1 19" deep		
J Box box file config.	<i>2. Interior options:</i> W = Wood interior	File drawers include file bars for front to back and side to side filing. File drawers do not support bottom loading.
L Laminate finish		
W Wood interior		
D Metal D-pull	<i>3. Pull options:</i> B = No Pull, No Drilling C = C-Pull, (Nickel finish only) D = D-Pull (PT, PZ only) F = Bar pull H = Outline Pull J = J (Routed) Pull R = Cylinder Pull S = S-Pull, (stainless steel finish only) T = Tab Pull	Each pedestal may require 3 counterweights when used in unsecured fashion (ie. Freestanding).
L Lock option		
S Lock Finish		
114 Cabinet finish, Folkstone grey		1 counterweight = 10 lbs.
612 Pull finish		

Product on this page **Excluding J-pull option and any vertical surface over 48"**, will accept wood grain laminate, where laminate is currently an option.

4. Lock options:
L = Drilled to accept lock

5. Lock Finish:
B = Black
S = Matte Silver

6. Cabinet Finish

7. Pull Finish
Painted or Plated

Keying instructions must accompany all orders, refer to page 368. Pedestals do not come with locks included. Random locks are factory installed. Key-alike are field installed using the KnollKey order form. Each locking pedestal counts as one lock.

Pencil trays not included in pedestals with metal interiors.

Pencil tray to be ordered separately; see page 0.

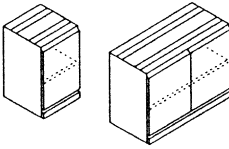
Pedestals must be ordered with back panel to achieve full depth without a modesty panel.

Pedestals, 26 1/2" planning

Open / Hinge Door

Metal interiors

Reff Profiles Vol. One

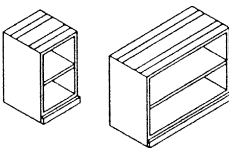
description	w	d	h	pattern no.	metal interiors				metal interiors		
					L	L/V1	L/V2	L/V3	V1	V2	V3
Pedestal with hinge door configuration, includes one shelf 	16"	19"	26 1/2"	RP211L(L/R)-() () ()	\$1,056.	\$1,130.	\$1,169.	\$1,207.	\$1,244.	\$1,405.	\$1,894.
	16"	23"	26 1/2"	RP212L(L/R)-() () ()	1,283.	1,374.	1,420.	1,465.	1,512.	1,706.	2,302.
	16"	29"	26 1/2"	RP213L(L/R)-() () ()	1,468.	1,574.	1,627.	1,680.	1,733.	1,953.	2,636.
	30"	19"	26 1/2"	RP231L-() () ()	1,365.	1,462.	1,512.	1,560.	1,609.	1,812.	2,449.
	30"	23"	26 1/2"	RP232L-() () ()	1,593.	1,708.	1,766.	1,823.	1,881.	2,121.	2,865.
	36"	19"	26 1/2"	RP261L-() () ()	1,729.	1,854.	1,916.	1,978.	2,041.	2,301.	3,107.
	36"	23"	26 1/2"	RP262L-() () ()	2,021.	2,166.	2,240.	2,313.	2,386.	2,689.	3,633.

flushed base shown

*Pencil tray not included

*Inside height clearance top shelf 10", bottom shelf 10.5" when shelf located in center position.

Metal interior means shelf is metal

Pedestal with open configuration including shelf 	16"	19"	26 1/2"	RP211M-() () ()	804.	n/a	n/a	n/a	949.	1,068.	1,443.
	16"	23"	26 1/2"	RP212M-() () ()	933.	n/a	n/a	n/a	1,106.	1,247.	1,681.
	16"	29"	26 1/2"	RP213M-() () ()	1,107.	n/a	n/a	n/a	1,305.	1,473.	1,989.
	30"	19"	26 1/2"	RP231M-() () ()	931.	n/a	n/a	n/a	1,104.	1,243.	1,677.
	30"	23"	26 1/2"	RP232M-() () ()	1,134.	n/a	n/a	n/a	1,340.	1,509.	2,038.
	36"	19"	26 1/2"	RP261M-() () ()	1,193.	n/a	n/a	n/a	1,411.	1,590.	2,146.
	36"	23"	26 1/2"	RP262M-() () ()	1,445.	n/a	n/a	n/a	1,705.	1,921.	2,592.

flushed base shown

*Pencil tray not included

*Inside height clearance top shelf 10", bottom shelf 10.5" when shelf located in center position.

Metal interior means metal shelf.

Order Code	Specification Information	Application Notes
Example: RP211L (L)() () () () ()	<i>To order please specify pattern number including:</i>	5. Lock options: L = Drilled to accept lock N = No drilling
R Reff Profiles	1. Hinge location, where applicable; L = Left hand R = Right hand	6. Lock Finish: B = Black S = Matte Silver
P Pedestal	2. Finish type: L = Laminate 1 = V1 2 = V2 3 = V3	7. Cabinet Finish: Painted or Plated
2 26 1/2"H	3. Interior options: M = Metal interior	Hinge door cabinets have optional lock drilling which can be specified in the cabinet product code.
1 16" wide	Pedestals with metal interior, the shelves come painted. For laminate cases, the shelves are painted to match ie. 114 case = 114 painted shelves. For wood cases, the shelves are painted black ie. V316 case = black shelves.	Keying instruction must accompany all orders, refer to page 368. Pedestals do not come with locks included. Random locks are factory installed. Key-alike are field installed, using the KnollKey order form. Each locking pedestal counts for one lock.
1 19" deep	4. Pull options: B = No Pull, No Drilling, Customer's Own Pull C = C-Pull, (Nickel finish only) D = D-Pull (PT, PZ only) F = Bar pull (1 pull per door set) H = Outline Pull J = J (Routed) Pull R = Cylinder Pull S = S-Pull, (stainless steel finish only) T = Tab Pull (1 pull per door set)	8. Pull Finish: Painted or Plated
L Hinge door config.		
L Laminate finish		
M Metal interior		
D Metal D-pull		
L Lock option		
S Lock Finish		
114 Cabinet Finish		
612 Pull Finish		

For Open Pedestals;

1. Finish type
2. Interior Option
3. Cabinet Finish

Pedestals are supplied with hardware kit including wood screws for attachment to underside of work surface.

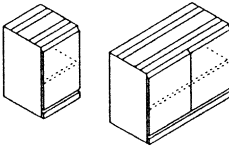
Product on this page **Excluding J-pull option and any vertical surface over 48"**, will accept wood grain laminate, where laminate is currently an option.

Pedestals, 26 1/2" planning

Open / Hinge Door

Metal interiors and wood backs

Reff Profiles Vol. One

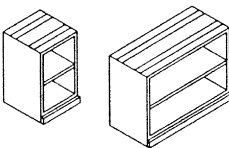
description	w	d	h	pattern no.	metal interiors				metal interiors		
					L	L/V1	L/V2	L/V3	V1	V2	V3
Pedestal with hinge door configuration, includes one shelf 	16"	20"	26 1/2"	RPB211L(L/R)() () ()	\$1,206.	\$1,292.	\$1,333.	\$1,376.	\$1,419.	\$1,606.	\$2,169.
	16"	24"	26 1/2"	RPB212L(L/R)() () ()	1,434.	1,537.	1,587.	1,638.	1,689.	1,905.	2,572.
	16"	30"	26 1/2"	RPB213L(L/R)() () ()	1,617.	1,733.	1,791.	1,849.	1,906.	2,154.	2,910.
	30"	20"	26 1/2"	RPB231L() () ()	1,663.	1,781.	1,842.	1,900.	1,960.	2,206.	2,978.
	30"	24"	26 1/2"	RPB232L() () ()	1,893.	2,028.	2,096.	2,163.	2,231.	2,514.	3,393.
	36"	20"	26 1/2"	RPB261L() () ()	2,078.	2,229.	2,305.	2,379.	2,454.	2,766.	3,735.
	36"	24"	26 1/2"	RPB262L() () ()	2,372.	2,543.	2,628.	2,714.	2,800.	3,159.	4,262.

flushed base shown

*Pencil Tray not included

Inside height clearance top shelf 10", bottom shelf 10.5" when shelf located in center position.

Metal interior means shelf metal.

Pedestal with open configuration including shelf 	16"	20"	26 1/2"	RPB211M() () ()	953.	n/a	n/a	n/a	1,119.	1,269.	1,714.
	16"	24"	26 1/2"	RPB212M() () ()	1,089.	n/a	n/a	n/a	1,280.	1,449.	1,956.
	16"	30"	26 1/2"	RPB213M() () ()	1,254.	n/a	n/a	n/a	1,480.	1,672.	2,257.
	30"	20"	26 1/2"	RPB231M() () ()	1,232.	n/a	n/a	n/a	1,454.	1,637.	2,209.
	30"	24"	26 1/2"	RPB232M() () ()	1,432.	n/a	n/a	n/a	1,689.	1,898.	2,565.
	36"	20"	26 1/2"	RPB261M() () ()	1,548.	n/a	n/a	n/a	1,823.	2,057.	2,776.
	36"	24"	26 1/2"	RPB262M() () ()	1,795.	n/a	n/a	n/a	2,120.	2,389.	3,222.

flushed base shown

*Pencil Tray not included

Inside height clearance top shelf 10", bottom shelf 10.5" when shelf located in center position.

Metal interior means shelf metal.

Order Code

Example:	RPB211LL
R	Reff Profiles
PB	Pedestal with back
2	26 1/2"H
1	16" wide
1	20" deep
L	Hinge door
L	Hinge Left
L	Laminate finish
M	Metal interior
D	Metal D-pull
L	Lock option
B	Lock Finish
118	Cabinet finish
118	Pull finish

Product on this page **Excluding J-pull option and any vertical surface over 48"**, will accept wood grain laminate, where laminate is currently an option.

Specification Information

To order please specify pattern number including:

1. Hinge location:

L = Left hand
R = Right hand

2. Finish type:

L = Laminate
1 = V1
2 = V2
3 = V3

3. Interior options:

M = Metal interior

Pedestals with metal interior, the shelves come painted. For laminate cases, the shelves are painted to match ie. 114 case = 114 painted shelves. For wood cases, the shelves are painted black ie. V316 case = black shelves.

4. Pull options:

B = No Pull, No Drilling,
Customer's Own Pull
C = C-Pull,
(Nickel finish only)
D = D-Pull (PT, PZ only)
F = Bar pull (1 pull per door set)
H = Outline Pull
J = J (Routed) Pull
R = Cylinder Pull
S = S-Pull,
(stainless steel finish only)
T = Tab Pull (1 pull per door set)

Application Notes

5. Lock options:

Optional hinge door configuration only.
L = Drilled to accept lock
N = No drilling

6. Lock Finish:

B = Black
S = Matte Silver

7. Cabinet finish

8. Pull finish

Keying instruction must accompany all orders, refer to page . Pedestals do not come with locks included. Random locks are factory installed. Key-alike are field installed, using the KnollKey order form. Each locking pedestal counts for one lock.

Pedestals must be ordered with back panel to achieve full depth without a modesty panel.

When case finish is Solid color Laminate, shelves are painted to match.
When case finish is wood or wood grain laminate, shelves are painted black.

Hinge door cabinets have optional lock drilling which can be specified in the cabinet product code.

For Open Pedestals;

1. Finish type
2. Interior Option
3. Cabinet Finish

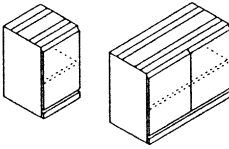
Pedestals are supplied with hardware kit including wood screws for attachment to underside of work surface.

Pedestals, 26 1/2" planning

Open / Hinge Door

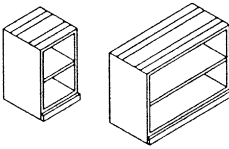
Wood interior

Reff Profiles Vol. One

description	w	d	h	pattern no.	wood interiors				wood interiors		
					L	L/V1	L/V2	L/V3	V1	V2	V3
Pedestal with hinge door configuration, includes one shelf 	16"	19"	26 1/2"	RP211L(L/R)-() () ()	\$1,154.	\$1,237.	\$1,279.	\$1,320.	\$1,362.	\$1,539.	\$2,080.
	16"	23"	26 1/2"	RP212L(L/R)-() () ()	1,387.	1,488.	1,538.	1,588.	1,638.	1,844.	2,490.
	16"	29"	26 1/2"	RP213L(L/R)-() () ()	1,570.	1,682.	1,738.	1,795.	1,851.	2,087.	2,817.
	30"	19"	26 1/2"	RP231L-() () ()	1,463.	1,569.	1,623.	1,675.	1,727.	1,950.	2,632.
	30"	23"	26 1/2"	RP232L-() () ()	1,697.	1,820.	1,882.	1,943.	2,006.	2,262.	3,051.
	36"	19"	26 1/2"	RP261L-() () ()	1,831.	1,962.	2,028.	2,094.	2,159.	2,434.	3,287.
	36"	23"	26 1/2"	RP262L-() () ()	2,123.	2,276.	2,354.	2,430.	2,506.	2,824.	3,812.

flushed base shown

Inside height clearance top shelf 10", bottom shelf 10.5" when shelf located in center position
N=No Lock option

Pedestal with open configuration including shelf 	16"	19"	26 1/2"	RP211M-() () ()	903.	n/a	n/a	n/a	1,063.	1,200.	1,618.
	16"	23"	26 1/2"	RP212M-() () ()	1,040.	n/a	n/a	n/a	1,229.	1,387.	1,870.
	16"	29"	26 1/2"	RP213M-() () ()	1,209.	n/a	n/a	n/a	1,424.	1,608.	2,174.
	30"	19"	26 1/2"	RP231M-() () ()	1,038.	n/a	n/a	n/a	1,222.	1,376.	1,858.
	30"	23"	26 1/2"	RP232M-() () ()	1,235.	n/a	n/a	n/a	1,458.	1,645.	2,218.
	36"	19"	26 1/2"	RP261M-() () ()	1,293.	n/a	n/a	n/a	1,531.	1,727.	2,330.
	36"	23"	26 1/2"	RP262M-() () ()	1,547.	n/a	n/a	n/a	1,820.	2,054.	2,772.

flushed base shown

Inside height clearance top shelf 10", bottom shelf 10.5" when shelf located in center position.

Order Code	Specification Information	Application Notes
Example: RP211LLWDL	<i>To order please specify pattern number including:</i>	<i>5. Lock options:</i>
R Reff Profiles	<i>1. Hinge location, where applicable:</i>	Optional hinge door configuration only.
P Pedestal	L = Left hand	L = Drilled to accept lock
2 26 1/2"H	R = Right hand	N = No drilling
1 16" wide	<i>2. Finish type:</i>	6. Lock Finish:
1 19" deep	L = Laminate	B = Black
L Hinge door	1 = V1	S = Matte Silver
L Laminate finish	2 = V2	7. Cabinet finish
W Wood interior	3 = V3	8. Pull finish
D Metal D-pull	<i>3. Interior options:</i>	Painted or plated
L Lock hole drilled	W = Wood interior	Each pedestal with wood drawers includes one pencil tray and two tray dividers in top box drawer.
S Lock finish	<i>4. Pull options:</i>	Pedestals must be ordered with back panel to achieve full depth without a modesty panel.
118 Cabinet finish	B = No Pull, No Drilling,	
118 Pull finish	Customer's Own Pull	
	C = C-Pull,	
	(Nickel finish only)	
	D = D-Pull (PT, PZ only)	
	F = Bar pull (1 pull per door set)	
	H = Outline Pull	
	J = J (Routed) Pull	
	R = Cylinder Pull	
	S = S-Pull,	
	(stainless steel finish only)	
	T = Tab Pull (1 pull per door set)	

Product on this page **Excluding J-pull option and any vertical surface over 48"**, will accept wood grain laminate, where laminate is currently an option.

26 1/2" high planning (Standard Height) should not be mixed with 28 3/8" high (Desk Height) components.
26 1/2" high components with 1 1/4" thick tops, achieves overall desk height of 27 1/32"h.

Hinge door cabinets have optional lock drilling which can be specified in the cabinet product code.

For Open Pedestals;

1. Finish type
2. Interior Option
3. Cabinet Finish

Pedestals are supplied with hardware kit including wood screws for attachment to underside of worksurface.

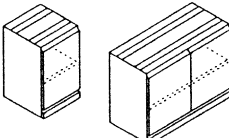
Keying instructions must accompany all orders, refer to page 368. Pedestals do not come with locks included. Random locks are factory installed. Key-alike are field installed, using the KnollKey order form. Each locking pedestal counts for one lock.

Pedestals, 26 1/2" planning

Open / Hinge Door

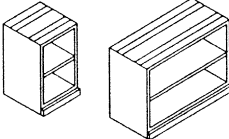
Wood interiors and wood backs

Reff Profiles Vol. One

description	w	d	h	pattern no.	wood interiors				wood interiors		
					L	L/V1	L/V2	L/V3	V1	V2	V3
Pedestal with hinge door configuration, includes one shelf 	16"	20"	26 1/2"	RPB211L(L/R)() () ()	\$1,306.	\$1,401.	\$1,447.	\$1,494.	\$1,540.	\$1,740.	\$2,347.
	16"	24"	26 1/2"	RPB212L(L/R)() () ()	1,536.	1,645.	1,700.	1,755.	1,809.	2,044.	2,758.
	16"	30"	26 1/2"	RPB213L(L/R)() () ()	1,719.	1,842.	1,903.	1,965.	2,026.	2,285.	3,084.
	30"	20"	26 1/2"	RPB231L() () ()	1,760.	1,887.	1,948.	2,012.	2,075.	2,344.	3,166.
	30"	24"	26 1/2"	RPB232L() () ()	1,991.	2,137.	2,208.	2,281.	2,354.	2,650.	3,578.
	36"	20"	26 1/2"	RPB261L() () ()	2,182.	2,338.	2,417.	2,495.	2,574.	2,897.	3,913.
	36"	24"	26 1/2"	RPB262L() () ()	2,477.	2,654.	2,742.	2,831.	2,919.	3,292.	4,443.

flushed base shown

Inside height clearance top shelf 10", bottom shelf 10.5" when shelf located in center position.

Pedestal with open configuration including shelf 	16"	20"	26 1/2"	RPB211M() () ()	1,054.	n/a	n/a	n/a	1,241.	1,404.	1,893.
	16"	24"	26 1/2"	RPB212M() () ()	1,190.	n/a	n/a	n/a	1,404.	1,585.	2,139.
	16"	30"	26 1/2"	RPB213M() () ()	1,359.	n/a	n/a	n/a	1,596.	1,807.	2,439.
	30"	20"	26 1/2"	RPB231M() () ()	1,332.	n/a	n/a	n/a	1,572.	1,768.	2,390.
	30"	24"	26 1/2"	RPB232M() () ()	1,535.	n/a	n/a	n/a	1,807.	2,034.	2,745.
	36"	20"	26 1/2"	RPB261M() () ()	1,648.	n/a	n/a	n/a	1,946.	2,190.	2,958.
	36"	24"	26 1/2"	RPB262M() () ()	1,897.	n/a	n/a	n/a	2,234.	2,519.	3,399.

flushed base shown

Inside height clearance top shelf 10", bottom shelf 10.5" when shelf located in center position.

Order Code	Specification Information	Application Notes
Example: RPB211LLWDL	<i>To order please specify pattern number including:</i>	<i>5. Lock options:</i>
R Reff Profiles	<i>1. Hinge location where applicable;</i>	Optional hinge door configuration
PB Pedestal with back	L = Left hand	L = Drilled to accept lock
2 26 1/2"H	R = Right hand	N = No drilling
1 16" wide	<i>2. Finish type:</i>	<i>6. Cabinet finish</i>
1 20" deep	L = Laminate	<i>7. Pull finish</i>
L Hinged door	1 = V1	Painted or Plated
L Laminate finish	2 = V2	*After specifying product code, provide keying instructions.
W Wood interior	3 = V3	Pedestals must be ordered with back panels to achieve full depth without a modesty panel.
D Metal D-pull	<i>3. Interior options:</i>	Keying instruction must accompany all orders, refer to page 368.
L Lock option	W = Wood interior	Pedestals do not come with locks included. Random locks are factory installed. Key-alike are field installed, using the KnollKey order form. Each locking pedestal counts for one lock.
118 Cabinet finish	<i>4. Pull options:</i>	
118 Pull finish	B = No Pull, No Drilling,	
	Customer's Own Pull	
	C = C-Pull,	
	(Nickel finish only)	
	D = D-Pull (PT, PZ only)	
	F = Bar pull (1 pull per door set)	
	H = Outline Pull	
	J = J (Routed) Pull	
	R = Cylinder Pull	
	S = S-Pull,	
	(stainless steel finish only)	
	T = Tab Pull (1 pull per door set)	

Product on this page **Excluding J-pull option and any vertical surface over 48"**, will accept wood grain laminate, where laminate is currently an option.

*Mobile Pedestal**Metal interiors*

description	w	d	h	pattern no.	metal interiors				metal interiors	metal interiors	metal interiors	list
					L	L/V1	L/V2	L/V3	V1	V2	V3	
Mobile pedestal with box/file, box/box/file and file/file configuration (5 wheels)	16"	19"	21"	RM111J-() () L() ()	\$1,289.	\$1,370.	\$1,411.	\$1,451.	\$1,492.	\$1,715.	\$2,315.	
	16"	23"	21"	RM112J-() () L() ()	1,348.	1,433.	1,475.	1,518.	1,560.	1,796.	2,424.	
	16"	23"	26 1/2"	RM212J-() () L() ()	1,811.	1,925.	1,983.	2,041.	2,097.	2,408.	3,255.	
	16"	23"	26 1/2"	RM212K-() () L() ()	1,811.	1,925.	1,983.	2,041.	2,097.	2,408.	3,255.	



*Pencil tray not included

*Glue and dowel construction

Counter weight (for file/file configuration pedestals when used in freestanding applications)	-	-	-	RCOUNTWT								111.
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Order Code	Specification Information	Application Notes	
Example: RM111J	<i>To order please specify pattern number including:</i>	4. <i>Lock options:</i> L = Drilled to accept lock	Mobile pedestals are always equipped with finished backs.
R Reff Profiles			
M Mobile Pedestal	1. <i>Finish type:</i> L = Laminate 1 = V1 2 = V2 3 = V3	5. Lock Finish: B = Black S = Matte Silver	File drawers include file bars for side to side filing only. File drawers do not support bottom loading.
1 21”H		6. <i>Case Finish:</i> Laminate, V1,V2,V3	Mobile pedestals are glue and dowel construction.
1 16” wide		7. <i>Pull Finish:</i> Painted or Plated	Casters on Mobile Pedestals are non locking.
1 19” deep	2. <i>Interior options:</i> M = Metal interior	Keying instruction must accompany all orders, refer to page 368. Pedestals do not come with locks included. Random locks are factory installed. Key-alike are field installed, using the KnollKey order form. Each locking pedestal counts for one lock.	Note: The interior depth for the 19” and 23” deep mobile pedestals listed above, with Metal Interior is 16” deep.
J Box box file config.	3. <i>Pull options:</i> B = No Pull, No Drilling, Customer’s Own Pull C = C-Pull, (Nickel finish only) D = D-Pull (PT, PZ only) F = Bar pull H = Outline Pull J = J (Routed) Pull R = Cylinder Pull S = S-Pull, (stainless steel finish only) T = Tab Pull	Pencil trays not included in mobile pedestals with metal interiors.	
L Laminate finish		Pencil tray to be ordered separately.	
M Metal interior			
D Metal D-pull			
L Lock option			
B Lock Finish			
114 Cabinet Finish			
612 Pull Finish			
Product on this page Excluding J-pull option , will accept wood grain laminate, where laminate is currently an option.			

Product on this page **Excluding J-pull option**, will accept wood grain laminate, where laminate is currently an option.

Mobile Pedestal

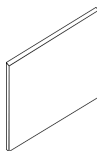
Wood interiors

description	w	d	h	pattern no.	wood interiors			wood interiors			list
					L	L/V1	L/V2	L/V3	V1	V2	V3
Mobile pedestal with box/file, box/box/file and file/file configuration (5 wheels)	16"	19"	21"	RM111J-() () L () ()	\$1,527.	\$1,624.	\$1,671.	\$1,719.	\$1,767.	\$2,033.	\$2,744.
	16"	23"	21"	RM112J-() () L () ()	1,612.	1,713.	1,763.	1,813.	1,864.	2,142.	2,892.
	16"	23"	26 1/2"	RM212J-() () L () ()	2,180.	2,316.	2,384.	2,452.	2,520.	2,897.	3,913.
	16"	23"	26 1/2"	RM212K-() () L () ()	2,180.	2,316.	2,384.	2,452.	2,520.	2,897.	3,913.



Glue and dowel construction

Pedestal backs	16"	1"	26 1/2"	RPAB16-() ()	137.				155.	178.	243.
	19"	1"	26 1/2"	RPAB19-() ()	144.				162.	189.	256.
	30"	1"	26 1/2"	RPAB30-() ()	273.				306.	350.	472.
	36"	1"	26 1/2"	RPAB36-() ()	323.				363.	418.	565.



pedestal backs for pedestals with metal or wood interiors.

Counter weight (for file/file configuration pedestals when used in freestanding applications)	-	-	-	RCOUNTWT							111.
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Order Code	Specification Information	Application Notes
Example: RM111J	<i>To order please specify pattern number including:</i>	4. Lock options: L = Drilled to accept lock
R Reff Profiles	1. Finish type: L = Laminate	5. Lock Finish: B = Black S = Matte Silver
M Mobile Pedestal	1 = V1 2 = V2 3 = V3	6. Case Finish: Wood or Laminate
1 21"H	2. Interior options: M = Metal interior	7. Pull Finish: Painted or Plated
1 16" wide	3. Pull options: B = No Pull, No Drilling, Customer's Own Pull	Keying instruction must accompany all orders, refer to page 368.
1 19" deep	C = C-Pull, (Nickel finish only)	Pedestals do not come with locks included. Random locks are factory installed. Key-alike are field installed, using the KnollKey order form. Each locking pedestal counts for one lock.
J Box box file config.	D = D-Pull (PT, PZ only)	
L Laminate finish	F = Bar pull	
W Wood interior	H = Outline Pull	
D Metal D-pull	J = J (Routed) Pull	
L Lock option	R = Cylinder Pull	
B Lock Finish	S = S-Pull, (stainless steel finish only)	
114 Cabinet Finish	T = Tab Pull	
612 Pull Finish		

Product on this page **Excluding J-pull option**, will accept wood grain laminate, where laminate is currently an option.

Box file configuration in mobile pedestals with wood interior includes one pencil tray and 2 tray dividers.

Mobile pedestals are always equipped with finished backs.

File drawers include file bars for front to back and side to side filing. File drawers do not support bottom loading.

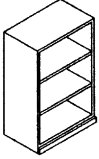
Mobile pedestals are glue and dowel construction.

Castors on Mobile Pedestals are non locking.

Note:
The interior depth for the mobile pedestal listed above, with Wood Interior:
19" d pedestals - 16" interior depth.
23" d pedestals - 20" interior depth.

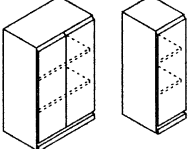
Cabinets, 26 1/2" planning
49" high, metal interior
Bookcase and hinge doors

Reff Profiles Vol. One

description	w	d	h	pattern no.	metal interiors				metal interiors		
					L	L/V1	L/V2	L/V3	V1	V2	V3
Open bookcase with two adjustable shelves 	30"	15"	49"	RC431B-() ()	\$1,349.	n/a	n/a	n/a	\$1,838.	\$2,118.	\$2,860.
	30"	20"	49"	RC432B-() ()	1,523.	n/a	n/a	n/a	2,076.	2,386.	3,221.
	30"	24"	49"	RC433B-() ()	1,719.	n/a	n/a	n/a	2,339.	2,692.	3,633.
	36"	15"	49"	RC461B-() ()	1,498.	n/a	n/a	n/a	2,044.	2,348.	3,172.
	36"	20"	49"	RC462B-() ()	1,692.	n/a	n/a	n/a	2,305.	2,650.	3,577.
	36"	24"	49"	RC463B-() ()	1,901.	n/a	n/a	n/a	2,597.	2,983.	4,027.

Flushed base shown

Open cabinets require no keying instructions.
Metal interiors mean shelves metal.

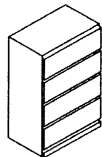
Cabinet with hinge doors, two adjustable shelves (Requires one lock core per cabinet) 	16"	20"	49"	RC412C(L/R)-() () () ()	1,360.	1,571.	1,676.	1,783.	1,888.	2,131.	2,875.
	16"	24"	49"	RC413C(L/R)-() () () ()	1,496.	1,727.	1,844.	1,960.	2,075.	2,341.	3,159.
	30"	20"	49"	RC432C-() () () ()	1,989.	2,301.	2,456.	2,612.	2,767.	3,122.	4,213.
	30"	24"	49"	RC433C-() () () ()	2,202.	2,545.	2,716.	2,888.	3,060.	3,452.	4,661.
	36"	20"	49"	RC462C-() () () ()	2,206.	2,551.	2,722.	2,895.	3,067.	3,458.	4,669.
	36"	24"	49"	RC463C-() () () ()	2,432.	2,816.	3,007.	3,198.	3,391.	3,821.	5,157.
	36"	24"	49"	RC463C-() () () ()	2,432.	2,816.	3,007.	3,198.	3,391.	3,821.	5,157.

Metal interiors mean shelves metal.

Order Code	Specification Information	Application Notes	
Example: RC431B () ()	<i>To order the Open Bookcase, please specify pattern number including:</i>	<i>To order the Cabinet with Hinge Doors, please specify pattern number including:</i>	
R Reff Profiles	1. <i>Finish type</i> L=Laminate 1=V1 2=V2 3=V3	1. <i>Hinge location where applicable:</i> L = Left hand R = Right hand	Hinge door cabinets have optional lock drilling which can be specified in the cabinet product code. Keying instruction must accompany all orders, refer to page 368. Cabinets do not come with locks included. Key-alike are field installed, using the KnollKey order form. Each locking pedestal counts for one lock.
C Cabinets	2. <i>Interior option</i> M=Metal interior Cabinets with metal interior, the shelves come painted. For laminate cases, the shelves are painted to match ie. 114 case = 114 painted shelves. For wood cases, the shelves are painted black ie. V316 case = black shelves.	2. <i>Finish type:</i> L = Laminate 1 = V1 2 = V2 3 = V3	
4 49" high	3. <i>Cabinet finish</i> Wood or Laminate	3. <i>Interior options:</i> M=Metal Interior	When case finish is Solid color Laminate, shelves are painted to match. When case finish is wood or wood grain laminate, shelves are painted black.
3 30" wide	Please note: Shelf adjustability is limited to approximately 2.5" up or down per shelf from predetermined shelf height.	4. <i>Pull options:</i> B=No pull, No Drilling, Customer's own Pull C= C-Pull (nickel finish only) D = D-Pull (PT or PZ only) F = Bar Pull (1 pull per door set) H = Outline Pull J = J (Routed) Pull R = Cylinder Pull S = S Pull (Stainless Steel Finish only) T = Tab Pull (1 pull per door set)	
1 15" deep	Product on this page Excluding J-pull option and any vertical surface over 48" , will accept wood grain laminate, where laminate is currently an option.	5. <i>Lock options Doors:</i> L = Lock hole drilled N = No lock drilling	
B Open Bookcase		6. <i>Lock Finish:</i> B = Black S = Matte Black	
2 V2 finish Type		7. <i>Cabinet Finish:</i> Laminate or Wood	
M Metal interior		8. <i>Pull Finish:</i> Painted / Plated	
V316 Cabinet finish: Maple			

Cabinets, 26¹/₂" planning
49" high, metal interior
4 Lateral files

description	w	d	h	pattern no.	metal interiors				metal interiors		
					L	L/V1	L/V2	L/V3	V1	V2	V3
4-drawer lateral file with anti-tip bar device (Requires one lock core per cabinet)	30"	20"	49"	RC432F- () () L () ()	\$2,319.	\$2,680.	\$2,862.	\$3,042.	\$3,222.	\$3,636.	\$4,910.
	30"	24"	49"	RC433F- () () L () ()	2,560.	2,959.	3,159.	3,358.	3,558.	4,011.	5,416.
	36"	20"	49"	RC462F- () () L () ()	2,940.	3,400.	3,630.	3,859.	4,088.	4,606.	6,220.
	36"	24"	49"	RC463F- () () L () ()	3,247.	3,754.	4,008.	4,262.	4,516.	5,091.	6,873.

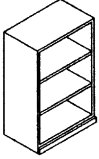


Flushed base shown

Order Code	Specification Information	Application Notes
Example: RC432F () () L () ()	<i>To order please specify pattern number including:</i>	Keying instruction must accompany all orders, refer to page 368.
R Reff Profiles	1. <i>Finish type:</i> L = Laminate 1 = V1 2 = V2 3 = V3	Cabinets do not come with locks included. Key-alike are field installed, using the KnollKey order form. Each locking pedestal counts for one lock.
C Cabinets	2. <i>Interior options:</i> M = Metal (If laminate case finish- shelves painted to match; if V1,V2 or V3 case finish-shelves painted black	Product on this page Excluding J-pull option and any vertical surface over 48" , will accept wood grain laminate, where laminate is currently an option.
4 49" high	3. <i>Pull options:</i> B = No pull, No Drilling, Customer's own pull. C = Nickel C-pull (nickel finish only) D = Metal D-pull F = Bar pull H = Outline pull J = Routed pull R = Cylinder pull S = S-pull (stainless steel finish only) T = Tab pull	File drawers include file bars for front to back and side to side filing.
3 30" wide	4. <i>Lock options:</i> <i>Drawers are always lock drilled</i> L = Lock hole drilled	File drawers do not support bottom loading.
2 20" deep	5. Lock Finish B = Black S = Matte Silver	
F 4 drawer lateral file	6. Cabinet finish: Wood or Laminate	
2 V2 finish type	7. Pull finish: Painted or Plated	
M Metal interior option		
T Tab pull option		
L Lock option		
B Lock Finish		
V316 Cabinet finish		
118 Pull finish		

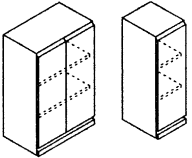
Cabinets, 26 1/2" planning 49" high, wood interior Bookcase and hinge doors

Reff Profiles Vol. One

description	w	d	h	pattern no.	wood interiors				wood interiors		
					L	L/V1	L/V2	L/V3	V1	V2	V3
Open bookcase with two adjustable shelves 	30"	15"	49"	RC431B-() ()	\$1,513.	n/a	n/a	n/a	\$2,060.	\$2,368.	\$3,197.
	30"	20"	49"	RC432B-() ()	1,686.	n/a	n/a	n/a	2,299.	2,643.	3,567.
	30"	24"	49"	RC433B-() ()	1,879.	n/a	n/a	n/a	2,560.	2,947.	3,977.
	36"	15"	49"	RC461B-() ()	1,663.	n/a	n/a	n/a	2,266.	2,605.	3,515.
	36"	20"	49"	RC462B-() ()	1,853.	n/a	n/a	n/a	2,530.	2,905.	3,919.
	36"	24"	49"	RC463B-() ()	2,067.	n/a	n/a	n/a	2,819.	3,238.	4,372.

Open cabinets require no keying instructions

Flushed base shown

Cabinet with hinge doors, two adjustable shelves (Requires one lock core per cabinet) 	16"	20"	49"	RC412C(L/R)-() () () ()	1,520.	1,759.	1,877.	1,995.	2,115.	2,382.	3,216.
	16"	24"	49"	RC413C(L/R)-() () () ()	1,660.	1,918.	2,048.	2,177.	2,306.	2,601.	3,510.
	30"	20"	49"	RC432C-() () () ()	2,152.	2,488.	2,655.	2,824.	2,992.	3,374.	4,552.
	30"	24"	49"	RC433C-() () () ()	2,364.	2,735.	2,919.	3,105.	3,290.	3,705.	5,000.
	36"	20"	49"	RC462C-() () () ()	2,369.	2,739.	2,924.	3,108.	3,293.	3,715.	5,016.
	36"	24"	49"	RC463C-() () () ()	2,600.	3,005.	3,210.	3,412.	3,615.	4,078.	5,506.

Order Code	Specification Information	Application Notes
Example: RC431B		
R	Reff Profiles	Keying instruction must accompany all orders, refer to page 368. Cabinets do not come with locks included. Key-alike are field installed, using the KnollKey order form. Each locking pedestal counts for one lock.
C	Cabinets	
4	49" high	Hinge door cabinets have optional lock drilling which can be specified in the cabinet product code.
3	30" wide	
1	15" deep	
B	Open Bookcase	
2	Finish Type: V2	
W	Wood interior	
V316	Cabinet Finish: Maple	

To order the Open Bookcase, please specify pattern number including:

1. *Finish type:*
L = Laminate
1 = V1
2 = V2
3 = V3
2. *Interior options:*
W = Wood Interior
3. *Cabinet Finish:*
Laminate or Wood

Please note: Shelf adjustability is limited to approximately 2.5" up or down per shelf from predetermined shelf height.

Product on this page **Excluding J-pull option and any vertical surface over 48"**, will accept wood grain laminate, where laminate is currently an option.

To order the Cabinet with Hinge Doors, please specify pattern number including:

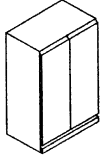
1. *Hinge Location where applicable:*
L = Left hand
R = Right hand
2. *Finish Type:*
L = Laminate
1 = V1
2 = V2
3 = V3
3. *Interior options:*
W = Wood Interior
4. *Pull options:*
B = No pull
C = C-Pull (Nickel Finish Only)
D = D-Pull (PT or PZ only)
F = Bar Pull (1 pull per door set)
H = Outline Pull
J = J (Routed) Pull
R = Cylinder Pull
S = S-pull (Stainless Steel Finish only)
T = Tab Pull (1 pull per door set)
5. *Lock Options Doors:*
Drawers are always lock drilled
L = Lock hole drilled
6. *Lock Finish:*
B = Black
S = Matte Silver
7. *Cabinet finish:*
Laminate or Wood
8. *Pull finish:*
Painted or Plated

Please note: Shelf adjustability is limited to approximately 2.5" up or down per shelf from predetermined shelf height.

Product on this page **Excluding J-pull option and any vertical surface over 48"**, will accept wood grain laminate, where laminate is currently an option.

Cabinets, 26¹/₂" planning
49" high, wood interior
Wardrobe cabinet

description	w	d	height	pattern number	wood	L	L/V1	L/V2	L/V3	wood	wood	wood
					interiors					interiors	interiors	interiors
										V1	V2	V3
Wardrobe for coat rod and boot tray* (Requires one lock core per cabinet)	30"	20"	49"	RC432D-()W() () ()	\$1,964.	\$2,270.	\$2,422.	\$2,576.	\$2,729.	\$3,077.	\$4,155.	
	30"	24"	49"	RC433D-()W() () ()	2,144.	2,480.	2,649.	2,817.	2,985.	3,367.	4,544.	
	36"	20"	49"	RC462D-()W() () ()	2,158.	2,496.	2,665.	2,835.	3,003.	3,384.	4,570.	
	36"	24"	49"	RC463D-()W() () ()	2,361.	2,731.	2,914.	3,099.	3,283.	3,702.	4,997.	



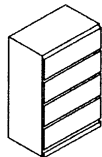
Available with wood interior only.
Coat rod included.

Order Code	Specification Information	Application Notes
Example: RC432D	<i>To order the Cabinet with Hinge Doors, please specify pattern number including:</i>	Cabinets do not come with lock included. Keying instructions must accompany all cabinet orders.
R Reff Profiles	1. <i>Finish Type:</i> L = Laminate	Hinge door cabinets have optional lock drilling which can be specified in the cabinet product code.
C Cabinets	1 = V1	
4 49" high	2 = V2	
3 30" wide	3 = V3	
2 20" deep, 3-24" deep	2. <i>Interior options:</i> W = Wood Interior	After specifying product code, provide keying instructions. Refer to page 368 for keying instructions.
D Wardrobe Cabinet	3. <i>Pull options:</i> B = No pull	Note: Wardrobe cabinets do not come equipped with boot tray. Please specify separately. See page 327.
2 Finish Type: V2	C = C-Pull (Nickel Finish Only)	
W Wood interior	D = D-Pull (PZ and PT only)	
D Pull option	F = Bar Pull (1 pull per door set)	
L Lock option doors	H = Outline Pull	
B Lock Finish	J = J (Routed) Pull	
V316 Cabinet Finish: Maple	R = Cylinder Pull	
PZ Pull Finish	S = S-pull (Stainless Steel Finish only)	
	T = Tab Pull (1 pull per door set)	
	4. <i>Lock Options Doors:</i> L = Lock hole drilled	
	N = No lock drilling	
	5. <i>Cabinet finish:</i> Wood or Laminate	
	6. <i>Pull finish:</i> Painted or Plated	

Cabinets, 26¹/₂" planning
49" high, wood interior
4 Lateral files

Reff Profiles Vol. One

description	w	d	h	pattern no.	wood interiors	L/V1	L/V2	L/V3	wood interiors	wood interiors	wood interiors
					L				V1	V2	V3
4-drawer lateral file with anti-tip bar device (Requires one lock core per cabinet)	30"	20"	49"	RC432F- () () L () ()	\$2,482.	\$2,869.	\$3,062.	\$3,257.	\$3,449.	\$3,890.	\$5,250.
	30"	24"	49"	RC433F- () () L () ()	2,725.	3,152.	3,365.	3,578.	3,792.	4,268.	5,761.
	36"	20"	49"	RC462F- () () L () ()	3,104.	3,588.	3,828.	4,070.	4,310.	4,859.	6,563.
	36"	24"	49"	RC463F- () () L () ()	3,409.	3,941.	4,206.	4,472.	4,737.	5,341.	7,212.

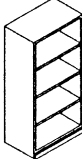


Flushed base shown

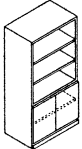
Order Code	Specification Information	Application Notes
Example: RC432F () () L () ()	<i>To order please specify pattern number including:</i>	Product on this page Excluding J-pull option and any vertical surface over 48" , will accept wood grain laminate, where laminate is currently an option.
R Reff Profiles	1. <i>Finish Type:</i> L = Laminate 1 = V1 2 = V2 3 = V3	Key alike are field installed using the KnollKey order form. Random locks are factory installed.
C Cabinets	2. <i>Interior Option</i> W = Wood Interior	File drawers are always drilled for lock.
4 49" high	3. <i>Pull options:</i> B = No Pull, No Drilling, Customer's own Pull C = C-Pull (Nickel Finish Only) D = D-Pull (PT or PZ only) F = Bar Pull (1 pull per door set) H = Outline Pull J = J (Routed) Pull R = Cylinder Pull S = S-pull (Stainless Steel Finish Only) T = Tab Pull (1 pull per door set)	File drawers include file bars for front to back and side to side filing.
3 30" wide		File drawers do not support bottom loading.
2 20" deep		
F Cabinet w/ 4 File Open bookcase		
2 Finish Type: V2		
W Wood Interior		
D D-pull Option		
L Drilled for Lock (Not Optional)		
B Lock Finish		
V316 Cabinet finish: Maple		
PT Pull finish		
	4. Lock option doors L = Drilled for Lock Drawers are always drilled for locks	
	5. Lock Finish: B = Black S = Matte Silver	
	6. Cabinet Finish: Laminate or Wood	
	7. Pull Finish: Painted / Plated	

Cabinets, 26 1/2" planning
64" high, metal interior
Bookcase and hinge doors

Reff Profiles Vol. One

description	w	d	h	pattern no.	metal interiors	LV1	LV2	LV3	metal interiors	metal interiors	metal interiors
					L				V1	V2	V3
Cabinet with three adjustable shelves 	30"	15"	64"	RC631B-() () ()	\$1,732.	n/a	n/a	n/a	\$2,364.	\$2,719.	\$3,673.
	30"	20"	64"	RC632B-() () ()	1,949.	n/a	n/a	n/a	2,658.	3,056.	4,125.
	30"	24"	64"	RC633B-() () ()	2,167.	n/a	n/a	n/a	2,956.	3,402.	4,590.
	36"	15"	64"	RC661B-() () ()	1,988.	n/a	n/a	n/a	2,709.	3,117.	4,206.
	36"	20"	64"	RC662B-() () ()	2,212.	n/a	n/a	n/a	3,009.	3,466.	4,675.
	36"	24"	64"	RC663B-() () ()	2,436.	n/a	n/a	n/a	3,320.	3,817.	5,154.

Open cabinets require no keying instructions.
Metal interiors mean shelves metal.

Cabinet with two open adjustable shelves, two hinged 22 1/2" doors 	30"	20"	64"	RC632H-() () () () ()	2,397.	2,772.	2,959.	3,146.	3,334.	3,758.	5,073.
	30"	24"	64"	RC633H-() () () () ()	2,649.	3,061.	3,266.	3,472.	3,679.	4,151.	5,603.
	36"	20"	64"	RC662H-() () () () ()	2,649.	3,061.	3,266.	3,472.	3,679.	4,151.	5,603.
	36"	24"	64"	RC663H-() () () () ()	2,902.	3,354.	3,579.	3,807.	4,033.	4,546.	6,137.

Requires one lock core per cabinet
Shelves painted metal

Order Code	Specification Information	Application Notes
Example: RC631B	<i>To order the Open Bookcase, specify pattern number including:</i>	<i>To order the Cabinet with Hnge Doors, specify pattern number including:</i>
R Reff Profiles	1. <i>Finish type:</i> L = Laminate 1 = V1 2 = V2 3 = V3	1. <i>Finish type:</i> L = Laminate 1 = V1 2 = V2 3 = V3
C Cabinets	2. <i>Interior options:</i> M = Metal Interior Pedestals and cabinets with metal interior, the shelves come painted. If case is laminate, the shelves are painted to match ie. 114 case = 114 painted shelves. If case is wood, the shelves are painted black ie. V316 case = black shelves.	2. <i>Interior options:</i> M = Metal Interior
6 64" high	3. <i>Cabinet finish:</i> Wood or Laminate	3. <i>Pull options:</i> B = No pull, No Drilling, Customer's own Pull C = C-Pull, (Nickel finish only) D = Metal D-pull (PZ or PT only) F = Bar Pull (1 pull per door set) H = Outline Pull J = J (Routed) Pull R = Cylinder Pull S = S Pull (Stainless Steel Finish only) T = Tab pull (1 pull per door set)
3 30" wide	Please note: Shelf adjustability is limited to approximately 2.5" up or down per shelf from predetermined shelf height.	4. <i>Lock Option Doors:</i> L = Lock hole drilled N = No lock drilling
1 15" deep	Product on this page Excluding J-pull option and any vertical surface over 48" , will accept wood grain laminate, where laminate is currently an option.	5. <i>Lock Finish:</i> B = Black S = Matte Silver
B Open Bookcase		6. <i>Cabinet finish:</i> Wood or Laminate
2 V2 finish type		7. <i>Pull finish:</i> Painted or Plated
M Metal interior option		
V316 Cabinet finish		

Cabinets do not come with lock included. Keying instructions must accompany all cabinet orders.

Hinge door cabinets have optional lock drilling which can be specified in the cabinet product code.

After specifying product code, provide keying instructions. Refer to page 368 for keying instructions.

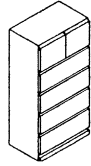
When case finish is Solid color Laminate, shelves are painted to match.
When case finish is wood or wood grain laminate, shelves are painted black.

Cabinets, 26 1/2" planning 64" high, metal interior Hinge doors and file drawers

Reff Profiles Vol. One

description	w	d	h	pattern no.	metal interiors				metal interiors	metal interiors	metal interiors
					L	LV1	L/V2	L/V3	V1	V2	V3
 Cabinet with 4 files and (2) 15" doors at top	30"	20"	64"	RC632F -() () () () ()	\$3,221.	\$3,725.	\$3,977.	\$4,228.	\$4,480.	\$5,050.	\$6,819.
	30"	24"	64"	RC633F -() () () () ()	3,562.	4,116.	4,392.	4,670.	4,946.	5,580.	7,529.
	36"	20"	64"	RC662F -() () () () ()	3,562.	4,116.	4,392.	4,670.	4,946.	5,580.	7,529.
	36"	24"	64"	RC663F -() () () () ()	3,933.	4,545.	4,852.	5,158.	5,464.	6,159.	8,317.

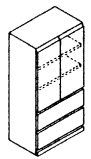
Cabinet with 4 files and (2) 15" doors at top



30" 20" 64"	RC632F-(X)(X)(X)(X)	\$3,221.	\$3,725.	\$3,977.	\$4,228.	\$4,480.	\$5,050.	\$6,819.
30" 24" 64"	RC633F-(X)(X)(X)(X)	3,562.	4,116.	4,392.	4,670.	4,946.	5,580.	7,529.
36" 20" 64"	RC662F-(X)(X)(X)(X)	3,562.	4,116.	4,392.	4,670.	4,946.	5,580.	7,529.
36" 24" 64"	RC663F-(X)(X)(X)(X)	3,933.	4,545.	4,852.	5,158.	5,464.	6,159.	8,317.

Requires two lock cores per cabinet
interior height clearance top drawer 10", all others 10 3/4"

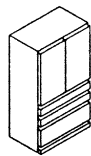
Cabinet with hinged 37 1/2"H doors, two adjustable shelves, two file drawers



16" 20" 64"	RC612G(L/R)-(X)(X)(X)(X)	2,446.	2,825.	3,015.	3,204.	3,394.	3,828.	5,166.
16" 24" 64"	RC613G(L/R)-(X)(X)(X)(X)	2,700.	3,122.	3,332.	3,542.	3,752.	4,227.	5,708.
30" 20" 64"	RC632G-(X)(X)(X)(X)	3,095.	3,578.	3,820.	4,062.	4,303.	4,850.	6,548.
30" 24" 64"	RC633G-(X)(X)(X)(X)	3,445.	3,982.	4,249.	4,517.	4,784.	5,395.	7,284.
36" 20" 64"	RC662G-(X)(X)(X)(X)	3,421.	3,953.	4,219.	4,485.	4,753.	5,359.	7,234.
36" 24" 64"	RC663G-(X)(X)(X)(X)	3,805.	4,397.	4,694.	4,991.	5,288.	5,959.	8,043.

Requires two lock cores per cabinet
Shelves painted metal, drawer interiors painted black metal

Cabinet with BBF below and hinged doors above



16" 20" 64"	RC612P(L/R)-(X)(X)(X)(X)	2,519.	2,912.	3,107.	3,304.	3,501.	3,946.	5,328.
16" 24" 64"	RC613P(L/R)-(X)(X)(X)(X)	2,797.	3,235.	3,453.	3,673.	3,891.	4,381.	5,914.
30" 20" 64"	RC632P-(X)(X)(X)(X)	2,967.	3,428.	3,660.	3,891.	4,122.	4,647.	6,276.
30" 24" 64"	RC633P-(X)(X)(X)(X)	3,273.	3,785.	4,040.	4,296.	4,551.	5,130.	6,925.
36" 20" 64"	RC662P-(X)(X)(X)(X)	3,282.	3,793.	4,049.	4,304.	4,560.	5,142.	6,943.
36" 24" 64"	RC663P-(X)(X)(X)(X)	3,618.	4,181.	4,462.	4,743.	5,025.	5,671.	7,656.

Requires two lock cores per cabinet
Shelves painted metal, drawer interiors painted black metal

Order Code

Example:	RC632F (X)(X)(X)(X)
R	Reff Profiles
C	Cabinets
6	64" high
3	30" wide
2	20" deep
F	Hinge door with 4 file drawers
L	Finish Type: Laminate
M	Metal interior
T	Tab pull option
L	Lock option, files
N	Lock Optino, Doors
118	Cabinet finish
111	Pull finish
F	= Hinge door cabinet with 4 File drawers
G	= Hinge door cabinet with FF
P	= Hinge door cabinet with BBF

Specification Information

To order, please specify pattern number including:

- Finish type:**
L = Laminate
1 = V1
2 = V2
3 = V3
- Interior options:**
M = Metal
Pedestals and cabinets with metal interior, the shelves come painted.
If case is laminate, the shelves are painted to match ie. 114 case = 114 painted shelves.
If case is wood, the shelves are painted black ie. V316 case = black shelves.
- Pull options:**
B = No Pull, No Drilling, Customer's own Pull
C = C-Pull (Nickel finish only)
D = D-Pull (PZ or PT only)
F = Bar Pull (1 pull per door set)
H = Outline Pull
J = J (Routed) Pull
R = Cylinder Pull
S = S Pull (Stainless Steel Finish only)
T = Tab Pull (1 pull per door set)

- Lock options Files:**
L = Lock hole drilled
Drawers are always drilled for locks
- Lock Options Doors:**
L = Lock hole drilled
N = No lock drilling
- Cabinet Finish:**
Wood or Laminate
- Pull Finish:**
Painted or Plated

Key alike are field installed using the KnollKey order form. Random locks are factory installed.

Product on this page **Excluding J-pull option and any vertical surface over 48"**, will accept wood grain laminate, where laminate is currently an option.

Application Notes

Cabinets do not come with lock included. Keying instructions must accompany all cabinet orders.

Hinge door cabinets have optional lock drilling which can be specified in the cabinet product code.

After specifying product code, provide keying instructions. Refer to page 368 for keying instructions. Pencil trays are not included in cabinets with BBF configuration.

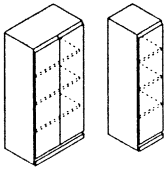
File drawers include file bars for front to back and side to side filing.

File drawers do not support bottom loading.

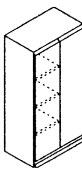
Pencil trays are not included in cabinets with BBF configuration. When case finish is Solid color Laminate, shelves are painted to match.
When case finish is wood or wood grain laminate, shelves are painted black.

Cabinets, 26 1/2" planning 64" high, metal interior Hinge doors and wardrobe

Reff Profiles Vol. One

description	w	d	h	pattern no.	metal interiors				metal interiors		
					L	L/V1	L/V2	L/V3	V1	V2	V3
Cabinet with hinged doors three adjustable shelves 	16"	20"	64"	RC612C(L/R)-() () () ()	\$2,029.	\$2,344.	\$2,500.	\$2,659.	\$2,816.	\$3,176.	\$4,288.
	16"	24"	64"	RC613C(L/R)-() () () ()	2,262.	2,615.	2,792.	2,968.	3,145.	3,545.	4,785.
	30"	20"	64"	RC632C-() () () ()	2,690.	3,109.	3,318.	3,529.	3,739.	4,216.	5,692.
	30"	24"	64"	RC633C-() () () ()	2,971.	3,436.	3,667.	3,901.	4,132.	4,653.	6,282.
	36"	20"	64"	RC662C-() () () ()	2,940.	3,400.	3,630.	3,859.	4,088.	4,606.	6,220.
	36"	24"	64"	RC663C-() () () ()	3,221.	3,725.	3,977.	4,228.	4,480.	5,050.	6,819.

Open cabinets require no keying instructions.
Metal interiors mean shelves metal.

Cabinet with full height doors half wardrobe and half shelves 	30"	20"	64"	RC632E(L/R)-() () () ()	3,126.	3,613.	3,856.	4,099.	4,343.	4,894.	6,609.
	30"	24"	64"	RC633E(L/R)-() () () ()	3,467.	4,007.	4,277.	4,547.	4,816.	5,433.	7,334.
	36"	20"	64"	RC662E(L/R)-() () () ()	3,454.	3,992.	4,261.	4,529.	4,800.	5,416.	7,309.
	36"	24"	64"	RC663E(L/R)-() () () ()	3,830.	4,428.	4,726.	5,026.	5,324.	6,001.	8,100.

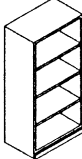
Requires one lock core per cabinet
Shelves painted metal.
Coat rod included.

Left hand shown

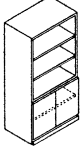
Order Code	Specification Information	Application Notes
Example: RC612C(L/R)	<i>To order, please specify pattern number including:</i>	Cabinets do not come with lock included. Keying instructions must accompany all cabinet orders.
R Reff Profiles	5. <i>Lock options Files:</i> L = Lock hole drilled Drawers are always drilled for locks	
C Cabinets	6. <i>Lock Options Doors:</i> L = Lock hole drilled N = No lock drilling	Hinge door cabinets have optional lock drilling which can be specified in the cabinet product code.
6 64" high	7. <i>Cabinet Finish:</i> Wood or Laminate	
1 15" wide	8. <i>Pull Finish:</i> Painted or Plated	Please note: Shelf adjustability is limited to approximately 2.5" up or down per shelf from predetermined shelf height.
2 20" deep	Product on this page Excluding J-pull option and any vertical surface over 48" , will accept wood grain laminate, where laminate is currently an option.	
C Hinge Door Cab. w/ adjustable shelves		*Note: Wardrobe cabinets do not come equipped with boot tray. Please specify separately. See page 327.
L Finish Type: Laminate		
M Metal Interior		20" deep Wardrobe Cabinets provide only 18" of clear storage space.
D Pull option; D		
N Lock option; No		When case finish is Solid color Laminate, shelves are painted to match.
118 Cabinet Finish		
PZ Pull finish		When case finish is wood or wood grain laminate, shelves are painted black.
C = Hinge door cabinet with full height doors and 3 adjustable shelves		
E = Hinge door cabinet with full height doors, half wardrobe and half shelves		

Cabinets, 26 1/2" planning
64" high, wood interior
Bookcase and hinge doors

Reff Profiles Vol. One

description	w	d	h	pattern no.	wood interiors				wood interiors		
					L	L/V1	L/V2	L/V3	V1	V2	V3
Cabinet with three adjustable shelves 	30"	15"	64"	RC631B-() () ()	\$1,896.	n/a	n/a	n/a	\$2,581.	\$2,972.	\$4,013.
	30"	20"	64"	RC632B-() () ()	2,114.	n/a	n/a	n/a	2,881.	3,313.	4,474.
	30"	24"	64"	RC633B-() () ()	2,332.	n/a	n/a	n/a	3,176.	3,654.	4,933.
	36"	15"	64"	RC661B-() () ()	2,151.	n/a	n/a	n/a	2,930.	3,373.	4,549.
	36"	20"	64"	RC662B-() () ()	2,372.	n/a	n/a	n/a	3,232.	3,720.	5,022.
	36"	24"	64"	RC663B-() () ()	2,597.	n/a	n/a	n/a	3,541.	4,071.	5,495.

Open cabinets require no keying instructions

Cabinet with two open adjustable shelves, two hinged 22 1/2" doors 	30"	20"	64"	RC632H-() () () ()	2,561.	2,961.	3,162.	3,361.	3,563.	4,016.	5,421.
	30"	24"	64"	RC633H-() () () ()	2,811.	3,250.	3,468.	3,687.	3,906.	4,407.	5,950.
	36"	20"	64"	RC662H-() () () ()	2,811.	3,250.	3,468.	3,687.	3,906.	4,407.	5,950.
	36"	24"	64"	RC663H-() () () ()	3,061.	3,540.	3,779.	4,019.	4,258.	4,798.	6,476.

Requires one lock core per cabinet

Order Code	Specification Information	Application Notes
Example: RC631B	<i>To order Open Bookcase, please specify pattern number including:</i>	<i>To order the Cabinet with Hinge Doors, please specify pattern number including:</i>
R Reff Profiles	1. <i>Finish type:</i>	1. <i>Finish type:</i>
C Cabinets	L = Laminate	L = Laminate
6 64" high	1 = V1	1 = V1
3 30" wide	2 = V2	2 = V2
1 15" deep	3 = V3	3 = V3
B Open Bookcase	2. <i>Interior option:</i>	2. <i>Interior option:</i>
2 Finish Type: V2	W = Wood Interior	W = Wood
W Wood Interior	3. <i>Cabinet Finish:</i>	3. <i>Pull options:</i>
W316 Cabinet finish: Maple	Wood or Laminate	B = No Pull, No Drilling, Customer's own Pull
	Please note: Shelf adjustability is limited to approximately 2.5" up or down per shelf from predetermined shelf height.	C = C-Pull, (Nickel finish only)
	Product on this page Excluding J-pull option and any vertical surface over 48" , will accept wood grain laminate, where laminate is currently an option.	D = D-pull (PZ or PT only)
		F = Bar Pull (1 pull per door set)
		H = Outline Pull
		J = J (Routed) Pull
		R = Cylinder Pull
		S = S Pull (Stainless Steel Finish only)
		T = Tab Pull (1 pull per door set)
		4. <i>Lock Option Doors:</i>
		L = Lock hole drilled
		N = No lock drilling
		5. <i>Cabinet Finish:</i>
		Wood or Laminate
		6. <i>Pull Finish:</i>
		Painted or Plated

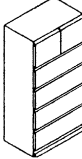
Cabinets do not come with lock included. Keying instructions must accompany all cabinet orders.

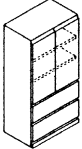
Hinge door cabinets have optional lock drilling which can be specified in the cabinet product code.

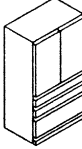
After specifying product code, provide keying instructions. Refer to page 368 for keying instructions.

Cabinets, 26 1/2" planning 64" high, wood interior Hinge doors and file drawers

Reff Profiles Vol. One

description	w	d	h	pattern no.	wood interiors				wood interiors		
					L	L/V1	L/V2	L/V3	V1	V2	V3
 Cabinet with 4 files and (2) 15" doors at top	30"	20"	64"	RC632F -(X)(X)(X)(X)(X)	\$3,384.	\$3,912.	\$4,177.	\$4,441.	\$4,706.	\$5,306.	\$7,162.
	30"	24"	64"	RC633F -(X)(X)(X)(X)(X)	3,722.	4,301.	4,591.	4,881.	5,170.	5,831.	7,871.
	36"	20"	64"	RC662F -(X)(X)(X)(X)(X)	3,722.	4,301.	4,591.	4,881.	5,170.	5,831.	7,871.
	36"	24"	64"	RC663F -(X)(X)(X)(X)(X)	4,095.	4,735.	5,054.	5,374.	5,694.	6,416.	8,662.
Requires two lock cores per cabinet Interior height clearance top drawer 10", all others 10 3/4"											

 Cabinet with hinged 37 1/2"H doors, two adjustable shelves, two file drawers	16"	20"	64"	RC612G(L/R) -(X)(X)(X)(X)(X)	2,604.	3,009.	3,214.	3,417.	3,619.	4,081.	5,510.
	16"	24"	64"	RC613G(L/R) -(X)(X)(X)(X)(X)	2,864.	3,309.	3,531.	3,754.	3,977.	4,485.	6,055.
	30"	20"	64"	RC632G -(X)(X)(X)(X)(X)	3,259.	3,767.	4,020.	4,275.	4,527.	5,104.	6,889.
	30"	24"	64"	RC633G -(X)(X)(X)(X)(X)	3,604.	4,166.	4,448.	4,727.	5,009.	5,649.	7,627.
	36"	20"	64"	RC662G -(X)(X)(X)(X)(X)	3,583.	4,142.	4,420.	4,699.	4,979.	5,614.	7,581.
	36"	24"	64"	RC663G -(X)(X)(X)(X)(X)	3,965.	4,584.	4,893.	5,202.	5,511.	6,216.	8,394.
Requires two lock cores per cabinet											

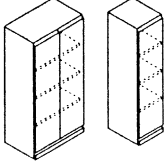
 Cabinet with BBF below and hinged doors above	16"	20"	64"	RC612P(L/R) -(X)(X)(X)(X)(X)	2,683.	3,101.	3,309.	3,519.	3,727.	4,199.	5,671.
	16"	24"	64"	RC613P(L/R) -(X)(X)(X)(X)(X)	2,959.	3,421.	3,651.	3,881.	4,112.	4,638.	6,263.
	30"	20"	64"	RC632P -(X)(X)(X)(X)(X)	3,131.	3,618.	3,863.	4,107.	4,350.	4,906.	6,622.
	30"	24"	64"	RC633P -(X)(X)(X)(X)(X)	3,438.	3,974.	4,134.	4,509.	4,778.	5,384.	7,268.
	36"	20"	64"	RC662P -(X)(X)(X)(X)(X)	3,446.	3,983.	4,250.	4,518.	4,785.	5,397.	7,287.
	36"	24"	64"	RC663P -(X)(X)(X)(X)(X)	3,778.	4,370.	4,667.	4,962.	5,257.	5,925.	7,997.
Requires two lock cores per cabinet											

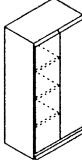
Order Code	Specification Information	Application Notes
Example: RC632F (X)(X)(X)(X)(X)	<i>To order the Cabinet with Hinge Doors and File Drawers, please specify pattern number including:</i>	Cabinets do not come with lock included. Keying instructions must accompany all cabinet orders.
R Reff Profiles	1. <i>Hinge location where applicable:</i>	Hinge door cabinets have optional lock drilling which can be specified in the cabinet product code.
C Cabinets	2. <i>Finish type:</i>	File drawers are always drilled for locks.
6 64" high	L = Laminate	After specifying product code, provide keying instructions. Refer to page 368 for keying instructions
3 30" wide	1 = V1	Pencil trays are not included in cabinets with BBF configuration.
2 20" deep	2 = V2	File drawers include file bars for front to back and side to side filing.
F Hinge door with 4 file drawers	3 = V3	File drawers do not support bottom loading.
L Finish Type: Laminate	3. <i>Interior option:</i>	
W Wood Interior	W = Wood Interior	
T Tab pull option	4. <i>Pull options:</i>	
L Lock option, files	B = No Pull, No Drilling, Customer's own Pull	
N Lock option, doors	C = C-Pull, (Nickel finish only)	
118 Cabinet finish	D = D-pull (PZ or PT only)	
118 Pull finish	F = Bar Pull (1 pull per door set)	
	H = Outline Pull	
	J = J (Routed) Pull	
	R = Cylinder Pull	
F = Hinge door cabinet with 4 File drawers	S = S Pull (Stainless Steel Finish only)	
G = Hinge door cabinet with FF	T = Tab Pull (1 pull per door set)	
P = Hinge door cabinet with BBF		

5. *Lock Option Files:*
L = Lock hole drilled
Drawers are always drilled for locks
 6. *Lock Option Doors:*
L = Lock hole drilled
N = No lock drilling
 7. *Cabinet Finish:*
Wood or Laminate
 8. *Pull Finish:*
Painted or Plated
- Product on this page **Excluding J-pull option and any vertical surface over 48"**, will accept wood grain laminate, where laminate is currently an option.

Cabinets, 26 1/2" planning
64" high, wood interior
Hinge door with shelves and wardrobe

Reff Profiles Vol. One

description	w	d	h	pattern no.	wood interiors				wood interiors			
					L	L/V1	L/V2	L/V3	V1	V2	V3	V3
Cabinet with hinged doors three adjustable shelves 	16"	20"	64"	RC612C(L/R)-() () () ()	\$2,189.	\$2,531.	\$2,703.	\$2,873.	\$3,044.	\$3,432.	\$4,633.	
	16"	24"	64"	RC613C(L/R)-() () () ()	2,428.	2,804.	2,994.	3,181.	3,370.	3,797.	5,126.	
	30"	20"	64"	RC632C-() () () ()	2,851.	3,296.	3,520.	3,742.	3,964.	4,471.	6,033.	
	30"	24"	64"	RC633C-() () () ()	3,134.	3,623.	3,868.	4,114.	4,358.	4,911.	6,631.	
	36"	20"	64"	RC662C-() () () ()	3,104.	3,588.	3,828.	4,070.	4,310.	4,859.	6,563.	
	36"	24"	64"	RC663C-() () () ()	3,384.	3,912.	4,177.	4,441.	4,706.	5,306.	7,162.	

Cabinet with full height doors half wardrobe and half shelves 	30"	20"	64"	RC632E(L/R)-() () () ()	3,289.	3,801.	4,056.	4,313.	4,568.	5,152.	6,954.	
	30"	24"	64"	RC633E(L/R)-() () () ()	3,627.	4,195.	4,477.	4,761.	5,044.	5,685.	7,675.	
	36"	20"	64"	RC662E(L/R)-() () () ()	3,616.	4,178.	4,460.	4,741.	5,023.	5,670.	7,653.	
	36"	24"	64"	RC663E(L/R)-() () () ()	3,990.	4,613.	4,926.	5,238.	5,550.	6,257.	8,448.	

Requires one lock core per cabinet.
Coat rod included.

Left hand shown

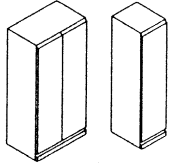
Order Code	Specification Information	Application Notes
Example: RC612C(L/R)	<i>To order, please specify pattern number including:</i>	Cabinets do not come with lock included. Keying instructions must accompany all cabinet orders.
R Reff Profiles	5. <i>Lock Option Doors:</i>	
C Cabinets	L = Lock hole drilled	Hinge door cabinets have optional lock drilling which can be specified in the cabinet product code.
6 64" high	N = No lock drilling	
1 15" wide	6. <i>Cabinet Finish:</i>	Please note: Shelf adjustability is limited to approximately 2.5" up or down per shelf from predetermined shelf height.
2 20" deep	Wood or Laminate	
C Hinge Door Cab. w/ adjustable shelves	7. <i>Pull Finish:</i>	Product on this page Excluding J-pull option and any vertical surface over 48" , will accept wood grain laminate, where laminate is currently an option.
L Finish Type: Laminate	Painted or Plated	
W Wood Interior	3. <i>Interior Option:</i>	*Note: Wardrobe cabinets do not come equipped with boot tray. Please specify separately. See page 327.
D Pull option; D	W = Wood Interior	
N Lock option; No	4. <i>Pull Options:</i>	20" deep Wardrobe Cabinets provide only 18" of clear storage space.
118 Cabinet Finish	B = No Pull, No Drilling,	
PZ Pull finish	Customer's own Pull	
	C = C-Pull, (Nickel finish only)	
	D = D-pull (PZ or PT only)	
	F = Bar Pull (1 pull per door set)	
	H = Outline Pull	
	J = J (Routed) Pull	
	R = Cylinder Pull	
	S = S Pull (Stainless Steel Finish only)	
	T = Tab Pull (1 pull per door set)	
C = Hinge door cabinet with full height doors and 3 adjustable shelves		
E = Hinge door cabinet with full height doors, half wardrobe and half shelves		
D = Hinge door cabinet with full height wardrobe. Available only with wood interior.		

Cabinets, 26¹/₂" planning
64" high, wood interior
Hinge door with shelves and wardrobe

Reff Profiles Vol. One

description	w	d	h	pattern no.	wood interiors				wood interiors		
					L	L/V1	L/V2	L/V3	V1	V2	V3
Cabinet with hinged doors for coat rod and boot tray*	16"	20"	64"	RC612D(L/R)-() () () ()	\$1,919.	\$2,218.	\$2,365.	\$2,515.	\$2,664.	\$3,002.	\$4,053.
	16"	24"	64"	RC613D(L/R)-() () () ()	2,100.	2,428.	2,592.	2,755.	2,919.	3,292.	4,441.
	30"	20"	64"	RC632D-() () () ()	2,342.	2,706.	2,888.	3,069.	3,252.	3,673.	4,956.
	30"	24"	64"	RC633D-() () () ()	2,411.	2,789.	2,979.	3,169.	3,357.	3,781.	5,107.
	36"	20"	64"	RC662D-() () () ()	2,593.	2,999.	3,201.	3,403.	3,607.	4,066.	5,488.
	36"	24"	64"	RC663D-() () () ()	2,649.	3,072.	3,284.	3,496.	3,707.	4,177.	5,638.

Requires one lock core per cabinet
Wood interior only.
Coat rod included.



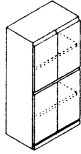
Order Code	Specification Information	Application Notes
Example: RC612C(L/R)	<i>To order, please specify pattern number including:</i>	Cabinets do not come with lock included. Keying instructions must accompany all cabinet orders.
R Reff Profiles	1. <i>Hinge Location where applicable:</i> L = Left hand R = Right hand	Hinge door cabinets have optional lock drilling which can be specified in the cabinet product code.
C Cabinets	2. <i>Finish Type:</i> L = Laminate 1 = V1 2 = V2 3 = V3	Please note: Shelf adjustability is limited to approximately 2.5" up or down per shelf from predetermined shelf height.
6 64" high	3. <i>Interior Option:</i> W = Wood Interior	<i>*Note:</i> Wardrobe cabinets do not come equipped with boot tray. Please specify separately. See page 327.
1 15" wide	4. <i>Pull Options:</i> B = No Pull, No Drilling, Customer's own Pull C = C-Pull, (Nickel finish only) D = D-pull (PZ or PT only) F = Bar Pull (1 pull per door set) H = Outline Pull J = J (Routed) Pull R = Cylinder Pull S = S Pull (Stainless Steel Finish only) T = Tab Pull (1 pull per door set)	20" deep Wardrobe Cabinets provide only 18" of clear storage space.
2 20" deep		
C Hinge Door Cab. w/ adjustable shelves		
L Finish Type: Laminate		
W Wood Interior		
D Pull option; D		
N Lock option; No		
118 Cabinet Finish		
PZ Pull finish		
C = Hinge door cabinet with full height doors and 3 adjustable shelves		
E = Hinge door cabinet with full height doors, half wardrobe and half shelves		
D = Hinge door cabinet with full height wardrobe. Available only with wood interior.		

Cabinets, 26 1/2" planning
64" high, wood interior
Audio Visual Cabinet

Reff Profiles Vol. One

description	w	d	h	pattern no.	wood interiors				wood interiors		
					L	L/V1	L/V2	L/V3	V1	V2	V3
Cabinet with two sets of hinged doors, two pull-out shelves and ventilation Audio visual cabinet	30"	20"	64"	RC632I- () () () () ()	\$3,591.	\$4,149.	\$4,427.	\$4,706.	\$4,985.	\$5,623.	\$7,591.
	30"	24"	64"	RC633I- () () () () ()	3,949.	4,565.	4,873.	5,182.	5,490.	6,193.	8,358.
	36"	20"	64"	RC662I- () () () () ()	3,837.	4,436.	4,737.	5,036.	5,336.	6,017.	8,121.
	36"	24"	64"	RC663I- () () () () ()	4,199.	4,855.	5,184.	5,511.	5,840.	6,580.	8,885.

Requires two lock cores per cabinet

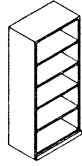


Order Code	Specification Information	Application Notes	Application Notes	
Example: RC632I () () () ()	<i>To order, please specify pattern number including:</i> 1. <i>Finish type:</i> L = Laminate 1 = V1 2 = V2 3 = V3 2. <i>Interior option:</i> W = Wood Interior 3. <i>Pull options:</i> B = No Pull, No Drilling, Customer's own Pull C = C-Pull, (Nickel finish only) D = D-pull (PZ or PT only) F = Bar Pull (1 pull per door set) H = Outline Pull J = J (Routed) Pull R = Cylinder Pull S = S Pull (Stainless Steel Finish only) T = Tab Pull (1 pull per door set) 4. <i>Lock Option Doors:</i> L = Lock hole drilled N = No lock drilling 5. <i>Cabinet Finish:</i> Wood or Laminate 6. <i>Pull Finish:</i> Painted or Plated	Product on this page Excluding J-pull option and any vertical surface over 48" , will accept wood grain laminate, where laminate is currently an option.	Cabinets do not come with lock included. Keying instructions must accompany all cabinet orders. Hinge door cabinets have optional lock drilling which can be specified in the cabinet product code. * Audio Visual cabinets require two lock cores per cabinet.	
R				Reff Profiles
C				Cabinets
6				64" high
3				30" wide
2				20" deep
I				Audio Visual Cabinet
2				Finish Type: V2
W				Wood Interior
D				Pull option; D
N				Lock option; No
N				Lock option, doors
V316				Cabinet finish
PZ	Pull finish			

Cabinets, 26 1/2" planning 71" high, metal interiors Bookcase and hinge doors

Reff Profiles Vol. One

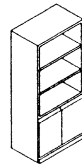
description	width	depth	height	pattern number	metal interiors				metal interiors		
					L	L/V1	L/V2	L/V3	V1	V2	V3
Cabinet with open shelving	30"	20"	71 3/8"	RC732B-() () () ()	\$2,166.	n/a	n/a	n/a	\$2,955.	\$3,398.	\$4,589.
	30"	24"	71 3/8"	RC733B-() () () ()	2,402.	n/a	n/a	n/a	3,271.	3,767.	5,084.
	36"	20"	71 3/8"	RC762B-() () () ()	2,452.	n/a	n/a	n/a	3,343.	3,842.	5,188.
	36"	24"	71 3/8"	RC763B-() () () ()	2,688.	n/a	n/a	n/a	3,660.	4,212.	5,687.



Open cabinets require no keying instructions

Flushed base shown

Cabinet with hinged doors below and open shelf above.	30"	20"	71 3/8"	RC732H-() () () () ()	2,864.	3,308.	3,531.	3,753.	3,976.	4,483.	6,052.
	30"	24"	71 3/8"	RC733H-() () () () ()	3,166.	3,657.	3,902.	4,148.	4,393.	4,953.	6,689.
	36"	20"	71 3/8"	RC762H-() () () () ()	3,146.	3,636.	3,879.	4,124.	4,369.	4,923.	6,648.
	36"	24"	71 3/8"	RC763H-() () () () ()	3,450.	3,986.	4,252.	4,519.	4,786.	5,398.	7,289.



Requires one lock core per cabinet

Order Code	Specification Information	Application Notes
Example: RC732B () () () ()	<i>To order the Open Bookcase, please specify pattern number including:</i>	<i>To order the Cabinet with Hnge Doors, specify pattern number including:</i>
R Reff Profiles	1. <i>Finish type:</i> L = Laminate 1 = V1 2 = V2 3 = V3	1. <i>Finish type:</i> L = Laminate 1 = V1 2 = V2 3 = V3
C Cabinets	2. <i>Interior options:</i> M = Metal Pedestals and cabinets with metal interior, the shelves come painted. If case is laminate, the shelves are painted to match ie. 114 case = 114 painted shelves. If case is wood, the shelves are painted black ie. V316 case = black shelves.	2. <i>Interior options:</i> M = Metal Interior
7 71.4" high	3. <i>Cabinet Finish:</i> Wood or Laminate	3. <i>Pull options:</i> B = No pull, No Drilling, Customer's own Pull C = C-Pull, (Nickel finish only) D = Metal D-pull (PZ or PT only) F = Bar Pull (1 pull per door set) H = Outline Pull J = J (Routed) Pull R = Cylinder Pull S = S Pull (Stainless Steel Finish only) T = Tab pull (1 pull per door set)
3 30" wide	4. <i>Left hand drill:</i> N = No drilling SO = Drilling 19h / 15d workwall S1 = Drilling 19h / 20d workwall TO = Drilling 23h / 15d workwall T1 = Drilling 23h / 20d workwall	4. <i>Lock Option Doors:</i> L = Lock hole drilled N = No lock drilling
2 20" deep, 3 = 24" deep	5. <i>Right hand drill:</i> Same as above	5. <i>Cabinet finish:</i> Wood or Laminate
B Open Bookcase		6. <i>Pull finish:</i> Painted or Plated
2 Finish Type: V2		7. <i>Left hand drill:</i>
M Metal Interior		8. <i>Right hand drill:</i>
V316 Cabinet Finish: Maple		
N Left hand drill		
N Right hand drill		

Please note: Shelf adjustability is limited to approximately 2.5" up or down per shelf from predetermined shelf height.

Cabinets do not come with lock included. Keying instructions must accompany all cabinet orders.

Hinge door cabinets have optional lock drilling which can be specified in the cabinet product code.

After specifying product code, provide keying instructions. Refer to page 368 for keying instructions.

Product on this page **Excluding J-pull option and any vertical surface over 48"**, will accept wood grain laminate, where laminate is currently an option.

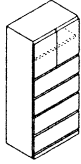
When case finish is Solid color Laminate, shelves are painted to match.
When case finish is wood or wood grain laminate, shelves are painted black.

Cabinets, 26 1/2" planning 71" high, metal interiors Hinge doors and file drawers

Reff Profiles Vol. One

description	w	d	h	pattern no.	metal interiors		L/V1	L/V2	L/V3	metal interiors	metal interiors	metal interiors
					L					V1	V2	V3

Cabinet with four files and hinged doors above.

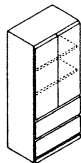


30"	20"	71 3/8"	RC732F -() () () () () ()	\$3,562.	\$4,116.	\$4,392.	\$4,670.	\$4,946.	\$5,580.	\$7,529.
30"	24"	71 3/8"	RC733F -() () () () () ()	3,955.	4,571.	4,879.	5,187.	5,495.	6,196.	8,365.
36"	20"	71 3/8"	RC762F -() () () () () ()	3,933.	4,545.	4,852.	5,158.	5,464.	6,159.	8,317.
36"	24"	71 3/8"	RC763F -() () () () () ()	4,365.	5,047.	5,387.	5,728.	6,069.	6,840.	9,234.

Requires two lock cores per cabinet
interior height clearance top drawer 10", all others 10 3/4"

Flushed base shown

Cabinet with two files and hinged doors above



16"	20"	71 3/8"	RC712G(L/R) -() () () () () ()	2,587.	2,990.	3,190.	3,391.	3,592.	4,053.	5,470.
16"	24"	71 3/8"	RC713G(L/R) -() () () () () ()	2,835.	3,295.	3,526.	3,755.	3,987.	4,496.	6,066.
30"	20"	71 3/8"	RC732G -() () () () () ()	3,283.	3,795.	4,052.	4,307.	4,564.	5,144.	6,947.
30"	24"	71 3/8"	RC733G -() () () () () ()	3,610.	4,172.	4,455.	4,736.	5,018.	5,654.	7,636.
36"	20"	71 3/8"	RC762G -() () () () () ()	3,567.	4,122.	4,398.	4,677.	4,954.	5,588.	7,544.
36"	24"	71 3/8"	RC763G -() () () () () ()	3,896.	4,502.	4,806.	5,109.	5,412.	6,103.	8,238.

Requires two lock cores per cabinet

Flushed base shown

Order Code	Specification Information	Application Notes
Example: RC732F () () () () () ()	To order, please specify pattern number including:	Hinge door cabinets have optional lock drilling which can be specified in the cabinet product code.
R Reff Profiles	1. <i>Hinge Location where applicable:</i> L = Left hand R = Right hand	After specifying product code, provide keying instructions. Refer to page 368 for keying instructions.
C Cabinets	2. <i>Finish type:</i> L = Laminate 1 = V1 2 = V2 3 = V3	Cabinets do not come with lock included. Keying instructions must accompany all cabinet orders.
7 71 3/8" high	3. <i>Interior options:</i> M = Metal Interior Cabinets with metal interior, the shelves come painted. If case is laminate, the shelves are painted to match ie. 114 case = 114 painted shelves. If case is wood, the shelves are painted black ie. V316 case = black shelves.	File drawers include file bars for front to back and side to side filing.
3 30" wide		File drawers do not support bottom loading.
2 20" deep		Please note: Shelf adjustability is limited to approximately 2.5" up or down per shelf from predetermined shelf height.
F Hinge Door with 4 file drawers		When case finish is Solid color Laminate, shelves are painted to match.
L Finish Type: Laminate		When case finish is wood or wood grain laminate, shelves are painted black.
M Metal Interior		
T Tab Pull option		
L Lock option, files		
N Lock option, doors		
118 Cabinet Finish		
118 Pull Finish		
N Left hand drill		
N Right hand drill		

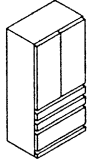
F = Hinge door cabinet with 4 File drawers
G = Hinge door cabinet with FF
P = Hinge door cabinet with BBF

Product on this page **Excluding J-pull option and any vertical surface over 48"**, will accept wood grain laminate, where laminate is currently an option.

Cabinets, 26¹/₂" planning
71" high, metal interiors
Hinge doors and file drawers

Reff Profiles Vol. One

description	w	d	h	pattern no.	metal interiors				metal interiors	metal interiors	metal interiors
					L	L/V1	L/V2	L/V3	V1	V2	V3
Cabinet with BBF below and hinged doors above	16"	20"	71 3/8"	RC712P(L/R)-() () () () () () ()	\$2,686.	\$3,103.	\$3,311.	\$3,521.	\$3,729.	\$4,205.	\$5,677.
	16"	24"	71 3/8"	RC713P(L/R)-() () () () () () ()	2,959.	3,421.	3,651.	3,881.	4,112.	4,638.	6,263.
	30"	20"	71 3/8"	RC732P-() () () () () () ()	3,170.	3,662.	3,909.	4,155.	4,403.	4,966.	6,705.
	30"	24"	71 3/8"	RC733P-() () () () () () ()	3,494.	4,040.	4,314.	4,587.	4,859.	5,478.	7,394.
	36"	20"	71 3/8"	RC762P-() () () () () () ()	3,502.	4,046.	4,321.	4,593.	4,866.	5,484.	7,404.
	36"	24"	71 3/8"	RC763P-() () () () () () ()	3,863.	4,463.	4,764.	5,064.	5,364.	6,050.	8,168.



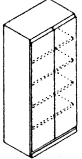
Order Code	Specification Information	Application Notes
Example: RC732F () () () () () () ()	<i>To order, please specify pattern number including:</i>	Hinge door cabinets have optional lock drilling which can be specified in the cabinet product code.
R Reff Profiles	1. <i>Hinge Location where applicable:</i> L = Left hand R = Right hand	After specifying product code, provide keying instructions. Refer to page 368 for keying instructions.
C Cabinets	2. <i>Finish type:</i> L = Laminate 1 = V1 2 = V2 3 = V3	Cabinets do not come with lock included. Keying instructions must accompany all cabinet orders.
7 71 ³ / ₈ " high	3. <i>Interior options:</i> M = Metal Interior Cabinets with metal interior, the shelves come painted. If case is laminate, the shelves are painted to match ie. 114 case = 114 painted shelves. If case is wood, the shelves are painted black ie. V316 case = black shelves.	Pencil trays are not included in cabinets with BBF configuration. File drawers include file bars for front to back and side to side filing.
3 30" wide		File drawers do not support bottom loading.
2 20" deep		Please note: Shelf adjustability is limited to approximately 2.5" up or down per shelf from predetermined shelf height.
F Hinge Door with 4 file drawers		
L Finish Type: Laminate		
M Metal Interior		
T Tab Pull option		
L Lock option, files		
N Lock option, doors		
118 Cabinet Finish		
118 Pull Finish		
N Left hand drill		
N Right hand drill		

F = Hinge door cabinet with 4 File drawers
G = Hinge door cabinet with FF
P = Hinge door cabinet with BBF

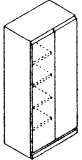
Product on this page **Excluding J-pull option and any vertical surface over 48"**, will accept wood grain laminate, where laminate is currently an option.

Cabinets, 26 1/2" planning 71" high, metal interiors Hinge doors and wardrobe

Reff Profiles Vol. One

description	w	d	h	pattern no.	metal interiors				metal interiors		
					L	L/V1	L/V2	L/V3	V1	V2	V3
Cabinet with hinged doors and shelves 	16"	20"	71 3/8"	RC712C(L/R)-() () () () () ()	\$2,284.	\$2,639.	\$2,818.	\$2,995.	\$3,173.	\$3,579.	\$4,833.
	16"	24"	71 3/8"	RC713C(L/R)-() () () () () ()	2,535.	2,930.	3,129.	3,326.	3,524.	3,973.	5,362.
	30"	20"	71 3/8"	RC732C-() () () () () ()	2,980.	3,446.	3,681.	3,913.	4,147.	4,673.	6,311.
	30"	24"	71 3/8"	RC733C-() () () () () ()	3,307.	3,822.	4,080.	4,338.	4,595.	5,184.	6,997.
	36"	20"	71 3/8"	RC762C-() () () () () ()	3,295.	3,811.	4,070.	4,327.	4,585.	5,165.	6,973.
	36"	24"	71 3/8"	RC763C-() () () () () ()	3,657.	4,226.	4,509.	4,794.	5,078.	5,728.	7,735.

Requires one lock core per cabinet
Shelves painted metal

Cabinet with full height doors, half wardrobe, and half shelves 	30"	20"	71 3/8"	RC732E(L/R)-() () () () () ()	3,507.	4,052.	4,325.	4,597.	4,870.	5,495.	7,417.
	30"	24"	71 3/8"	RC733E(L/R)-() () () () () ()	3,920.	4,531.	4,836.	5,142.	5,447.	6,145.	8,294.
	36"	20"	71 3/8"	RC762E(L/R)-() () () () () ()	3,842.	4,441.	4,741.	5,041.	5,340.	6,021.	8,125.
	36"	24"	71 3/8"	RC763E(L/R)-() () () () () ()	4,290.	4,962.	5,296.	5,632.	5,969.	6,724.	9,078.

Requires one lock core per cabinet
Shelves painted metal.
Coat rod included.

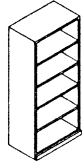
Left hand shown
Flushed base shown

Order Code	Specification Information	Application Notes
Example: RC712C(L/R)	<i>To order, please specify pattern number including:</i>	Cabinets do not come with lock included. Keying instructions must accompany all cabinet orders.
R Reff Profiles	5. <i>Lock Options Doors:</i> L = Lock hole drilled N = No lock drilling	Hinge door cabinets have optional lock drilling which can be specified in the cabinet product code.
C Cabinets	6. <i>Cabinet finish:</i> Wood or Laminate	Please note: Shelf adjustability is limited to approximately 2.5" up or down per shelf from predetermined shelf height.
7 71 3/8" high	7. <i>Pull finish:</i> Painted or Plated	<i>*Note:</i> Wardrobe cabinets do not come equipped with boot tray. Please specify separately. See page 327.
1 15" wide	8. <i>Left hand drill:</i> N = No drilling SO = Drilling 19h / 15d workwall S1 = Drilling 19h / 20d workwall TO = Drilling 23h / 15d workwall T1 = Drilling 23h / 20d workwall	20" deep Wardrobe Cabinets provide only 18" of clear storage space.
2 20" deep	9. <i>Right hand drill:</i> Same as above	When case finish is Solid color Laminate, shelves are painted to match.
C Hinge Door Cab. w/ adjustable shelves	Product on this page Excluding J-pull option and any vertical surface over 48" , will accept wood grain laminate, where laminate is currently an option.	When case finish is wood or wood grain laminate, shelves are painted black.
L Finish Type: Laminate		
M Metal Interior		
D Pull option; D		
N Lock option; No		
118 Cabinet Finish		
PZ Pull finish		
N Left hand drill		
N Right hand drill		
C = Hinge door cabinet with full height doors and 3 adjustable shelves	1. <i>Hinge Location where applicable:</i> L = Left hand R = Right hand	
E = Hinge door cabinet with full height doors, half wardrobe and half shelves	2. <i>Finish type:</i> L = Laminate 1 = V1 2 = V2 3 = V3	
	3. <i>Interior options:</i> M = Metal Interior Cabinets with metal interior, the shelves come painted. If case is laminate, the shelves are painted to match ie. 114 case = 114 painted shelves. If case is wood, the shelves are painted black ie. V316 case = black shelves.	
	4. <i>Pull options:</i> B = No pull, No Drilling, Customer's own Pull C = C-Pull, (Nickel finish only) D = Metal D-pull (PZ or PT only) F = Bar Pull (1 pull per door set) H = Outline Pull J = J (Routed) Pull R = Cylinder Pull S = S Pull (Stainless Steel Finish only) T = Tab pull (1 pull per door set)	

Cabinets, 26 1/2" planning 71" high, wood interiors Bookcase and hinge doors

Reff Profiles Vol. One

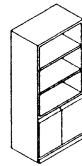
description	w	d	h	pattern no.	wood interiors				wood interiors		
					L	L/V1	L/V2	L/V3	V1	V2	V3
Cabinet with open shelving	30"	20"	71 3/8"	RC732B-() () () ()	\$2,329.	n/a	n/a	n/a	\$3,175.	\$3,652.	\$4,926.
	30"	24"	71 3/8"	RC733B-() () () ()	2,564.	n/a	n/a	n/a	3,496.	4,018.	5,424.
	36"	20"	71 3/8"	RC762B-() () () ()	2,617.	n/a	n/a	n/a	3,565.	4,098.	5,531.
	36"	24"	71 3/8"	RC763B-() () () ()	2,849.	n/a	n/a	n/a	3,883.	4,464.	6,028.



Open cabinets require no keying instructions

Flushed base shown

Cabinet with hinged doors below and open shelf above.	30"	20"	71 3/8"	RC732H-() () () () () ()	3,019.	3,490.	3,727.	3,962.	4,198.	4,736.	6,392.
	30"	24"	71 3/8"	RC733H-() () () () () ()	3,320.	3,838.	4,098.	4,357.	4,617.	5,205.	7,030.
	36"	20"	71 3/8"	RC762H-() () () () () ()	3,304.	3,818.	4,076.	4,332.	4,590.	5,177.	6,988.
	36"	24"	71 3/8"	RC763H-() () () () () ()	3,604.	4,166.	4,448.	4,727.	5,009.	5,649.	7,627.



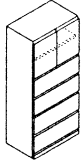
Requires one lock core per cabinet

Order Code	Specification Information	Application Notes
Example: RC732B () () () ()	<i>To order the Open Bookcase, please specify pattern number including:</i>	Cabinets do not come with lock included. Keying instructions must accompany all cabinet orders.
R Reff Profiles	1. <i>Finish type:</i>	Hinge door cabinets have optional lock drilling which can be specified in the cabinet product code.
C Cabinets	L = Laminate	After specifying product code, provide keying instructions. Refer to page 368 for keying instructions.
7 71 3/8" high	1 = V1	Product on this page Excluding J-pull option and any vertical surface over 48" , will accept wood grain laminate, where laminate is currently an option.
3 30" wide	2 = V2	
2 20" deep, 3 = 24" deep	3 = V3	
B Open Bookcase	2. <i>Interior options:</i>	
2 Finish Type: V2	W = Wood	
W Wood Interior	3. <i>Cabinet Finish:</i>	
V316 Cabinet Finish: Maple	Wood or Laminate	
N Left hand drilled	4. <i>Left hand drill:</i>	
N Right hand drilled	N = No drilling	
	SO = Drilling 19h / 15d workwall	
	S1 = Drilling 19h / 20d workwall	
	TO = Drilling 23h / 15d workwall	
	T1 = Drilling 23h / 20d workwall	
	5. <i>Right hand drill:</i>	
	Same as above	
	Please note: Shelf adjustability is limited to approximately 2.5" up or down per shelf from predetermined shelf height.	
	<i>To order the Cabinet with Hinge Doors, specify pattern number including:</i>	
	1. <i>Finish type:</i>	
	L = Laminate	
	1 = V1	
	2 = V2	
	3 = V3	
	2. <i>Interior options:</i>	
	W = Wood Interior	
	3. <i>Pull options:</i>	
	B = No pull, No Drilling, Customer's own Pull	
	C = C-Pull, (Nickel finish only)	
	D = Metal D-pull (PZ or PT only)	
	F = Bar Pull (1 pull per door set)	
	H = Outline Pull	
	J = J (Routed) Pull	
	R = Cylinder Pull	
	S = S Pull (Stainless Steel Finish only)	
	T = Tab pull (1 pull per door set)	
	4. <i>Lock Option Doors:</i>	
	L = Lock hole drilled	
	N = No lock drilling	
	5. <i>Cabinet finish:</i>	
	Wood or Laminate	
	6. <i>Pull finish:</i>	
	Painted or Plated	
	7. <i>Left hand drill:</i>	
	8. <i>Right hand drill:</i>	

Cabinets, 26 1/2" planning 71" high, wood interiors Hinge doors and file drawers

Reff Profiles Vol. One

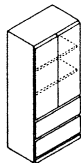
description	w	d	pattern no.	wood interiors				wood interiors		
				L	L/V1	L/V2	L/V3	V1	V2	V3
Cabinet with four files and hinged doors above.	30"	20"	RC732F -() () () () () () ()	\$3,722.	\$4,301.	\$4,591.	\$4,881.	\$5,170.	\$5,831.	\$7,871.
	30"	24"	RC733F -() () () () () () ()	4,119.	4,760.	5,079.	5,401.	5,720.	6,448.	8,706.
	36"	20"	RC762F -() () () () () () ()	4,095.	4,735.	5,054.	5,374.	5,694.	6,433.	8,684.
	36"	24"	RC763F -() () () () () () ()	4,525.	5,232.	5,585.	5,938.	6,292.	7,097.	9,583.



Flushed base shown

Requires two lock cores per cabinet
interior height clearance top drawer 10", all others 10 3/4"

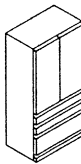
Cabinet with two files and hinged doors above	16"	20"	RC712G (L/R)-() () () () () () ()	2,749.	3,178.	3,392.	3,607.	3,821.	4,307.	5,813.
	16"	24"	RC713G (L/R)-() () () () () () ()	3,031.	3,504.	3,740.	3,976.	4,212.	4,747.	6,409.
	30"	20"	RC732G -() () () () () () ()	3,448.	3,984.	4,252.	4,519.	4,786.	5,398.	7,289.
	30"	24"	RC733G -() () () () () () ()	3,771.	4,361.	4,654.	4,949.	5,244.	5,910.	7,979.
	36"	20"	RC762G -() () () () () () ()	3,729.	4,310.	4,601.	4,892.	5,183.	5,842.	7,888.
	36"	24"	RC763G -() () () () () () ()	4,059.	4,691.	5,008.	5,323.	5,640.	6,358.	8,582.



Flushed base shown

Requires two lock cores per cabinet

Cabinet with BBF below and hinged doors above	16"	20"	RC712P (L/R)-() () () () () () ()	2,846.	3,290.	3,511.	3,733.	3,954.	4,460.	6,023.
	16"	24"	RC713P (L/R)-() () () () () () ()	3,124.	3,611.	3,854.	4,097.	4,341.	4,893.	6,608.
	30"	20"	RC732P -() () () () () () ()	3,334.	3,854.	4,115.	4,374.	4,634.	5,223.	7,051.
	30"	24"	RC733P -() () () () () () ()	3,659.	4,229.	4,515.	4,800.	5,085.	5,729.	7,737.
	36"	20"	RC762P -() () () () () () ()	3,663.	4,235.	4,520.	4,806.	5,092.	5,741.	7,750.
	36"	24"	RC763P -() () () () () () ()	4,026.	4,652.	4,965.	5,278.	5,592.	6,306.	8,514.



Requires two lock cores per cabinet

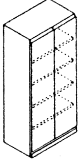
Order Code	Specification Information	Application Notes
Example: RC732F () () () () () () ()	<i>To order, please specify pattern number including:</i>	Cabinets do not come with lock included. Keying instructions must accompany all cabinet orders.
R Reff Profiles	1. <i>Hinge Location where applicable:</i> L = Left hand R = Right hand	Hinge door cabinets have optional lock drilling which can be specified in the cabinet product code. After specifying product code, provide keying instructions. Refer to page 368 for keying instructions.
C Cabinets	2. <i>Finish type:</i> L = Laminate 1 = V1 2 = V2 3 = V3	File drawers include file bars for front to back and side to side filing. File drawers do not support bottom loading.
7 71 3/8" high	3. <i>Interior options:</i> W = Wood Interior	Please note: Shelf adjustability is limited to approximately 2.5" up or down per shelf from predetermined shelf height.
3 30" wide	4. <i>Pull options:</i> B = No pull, No Drilling, Customer's own Pull C = C-Pull, (Nickel finish only) D = Metal D-pull (PZ or PT only) F = Bar Pull (1 pull per door set) H = Outline Pull J = J (Routed) Pull R = Cylinder Pull S = S Pull (Stainless Steel Finish only) T = Tab pull (1 pull per door set)	F = Hinge door cabinet with 4 file drawers G = Hinge door cabinet with FF P = Hinge door cabinet with BBF
2 20" deep		Pencil trays are not included in cabinets with BBF configuration.
F Hinge Door with 4 file drawers		
L Finish Type: Laminate		
W Wood Interior		
T Tab Pull option		
L Lock option, files		
N Lock option, doors		
118 Cabinet Finish		
111 Pull Finish		
N Left hand drill		
N Right hand drill		

- Lock Option Files:**
L = Lock hole drilled
Drawers are always drilled for locks
- Lock Options Doors:**
L = Lock hole drilled
N = No lock drilling
- Cabinet finish:**
Wood or Laminate
- Pull finish:**
Painted or Plated
- Left hand drill:**
N = No drilling
S0 = Drilling 19h / 15d workwall
S1 = Drilling 19h / 20d workwall
T0 = Drilling 23h / 15d workwall
T1 = Drilling 23h / 20d workwall
- Right hand drill:**
Same as above

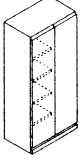
Product on this page **Excluding J-pull option and any vertical surface over 48"**, will accept wood grain laminate, where laminate is currently an option.

Cabinets, 26 1/2" planning 71" high, wood interiors Hinge doors and wardrobe

Reff Profiles Vol. One

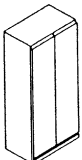
description	w	d	pattern no.	wood interiors				wood interiors		
				L	L/V1	L/V2	L/V3	V1	V2	V3
Cabinet with hinged doors and shelves 	16"	20"	RC712C(L/R)-() () () () () ()	\$2,449.	\$2,829.	\$3,022.	\$3,210.	\$3,399.	\$3,832.	\$5,176.
	16"	24"	RC713C(L/R)-() () () () () ()	2,698.	3,119.	3,331.	3,541.	3,751.	4,226.	5,705.
	30"	20"	RC732C-() () () () () ()	3,145.	3,635.	3,879.	4,124.	4,369.	4,923.	6,648.
	30"	24"	RC733C-() () () () () ()	3,471.	4,012.	4,284.	4,555.	4,825.	5,441.	7,343.
	36"	20"	RC762C-() () () () () ()	3,458.	3,997.	4,266.	4,538.	4,807.	5,420.	7,316.
	36"	24"	RC763C-() () () () () ()	3,821.	4,416.	4,714.	5,011.	5,309.	5,983.	8,079.

Requires one lock core per cabinet

Cabinet with full height doors, half wardrobe, and half shelves 	30"	20"	RC732E(L/R)-() () () () () ()	3,666.	4,239.	4,524.	4,811.	5,097.	5,747.	7,758.
	30"	24"	RC733E(L/R)-() () () () () ()	4,081.	4,719.	5,036.	5,356.	5,674.	6,398.	8,636.
	36"	20"	RC762E(L/R)-() () () () () ()	4,005.	4,630.	4,941.	5,253.	5,566.	6,277.	8,474.
	36"	24"	RC763E(L/R)-() () () () () ()	4,456.	5,150.	5,497.	5,844.	6,191.	6,982.	9,424.

Requires one lock core per cabinet.
Coat rod included.

Left hand shown
Flushed base shown

Wardrobe cabinet 	16"	20"	RC712D(L/R)-() () ()	2,056.	2,378.	2,538.	2,699.	2,861.	3,225.	4,352.
	16"	24"	RC713D(L/R)-() () ()	2,264.	2,617.	2,794.	2,970.	3,147.	3,546.	4,786.
	30"	20"	RC732D-() () ()	2,590.	2,995.	3,197.	3,399.	3,601.	4,056.	5,477.
	30"	24"	RC733D-() () ()	2,846.	3,290.	3,511.	3,733.	3,954.	4,460.	6,023.
	36"	20"	RC762D-() () ()	2,847.	3,292.	3,514.	3,736.	3,959.	4,463.	6,027.
	36"	24"	RC763D-() () ()	3,131.	3,618.	3,863.	4,107.	4,350.	4,906.	6,622.

Requires one lock core per cabinet.
Coat rod included.

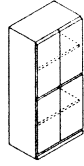
Wood interior only
Flushed base shown

Order Code	Specification Information	Application Notes
Example: RC712C(L/R) () () () () () ()	<i>To order, please specify pattern number including:</i>	Please note: Shelf adjustability is limited to approximately 2.5" up or down per shelf from predetermined shelf height. <i>*Note:</i> Wardrobe cabinets do not come equipped with boot tray. Please specify separately. See page 327. 20" deep Wardrobe Cabinets provide only 18" of clear storage space. C = Hinge door cabinet with full height doors and 3 adjustable shelves. E = Hinge door cabinet with full height doors, half wardrobe and half shelves. D = Hinge door cabinet with full height wardrobe. Available only with wood interior. Product on this page Excluding J-pull option and any vertical surface over 48" , will accept wood grain laminate, where laminate is currently an option.
R Reff Profiles C Cabinets 7 71 3/8" high 1 15" wide 2 20" deep C Hinge Door Cab. w/ adjustable shelves L Finish Type: Laminate W Wood Interior D Pull option; D N Lock option; No 118 Cabinet Finish PZ Pull finish N Left hand drill N Right hand drill	<i>Hinge Location where applicable:</i> L = Left hand R = Right hand <i>Finish type:</i> L = Laminate 1 = V1 2 = V2 3 = V3 <i>Interior options:</i> W = Wood Interior <i>Pull options:</i> B = No pull, No Drilling, Customer's own Pull C = C-Pull, (Nickel finish only) D = Metal D-pull (PZ or PT only) F = Bar Pull (1 pull per door set) H = Outline Pull J = J (Routed) Pull R = Cylinder Pull S = S Pull (Stainless Steel Finish only) T = Tab pull (1 pull per door set) <i>Lock Options Doors:</i> L = Lock hole drilled N = No lock drilling <i>Cabinet finish:</i> Wood or Laminate <i>Pull finish:</i> Painted or Plated <i>Left hand drill:</i> N = No drilling SO = Drilling 19h / 15d workwall S1 = Drilling 19h / 20d workwall TO = Drilling 23h / 15d workwall T1 = Drilling 23h / 20d workwall <i>Right hand drill:</i> Same as above Cabinets do not come with lock included. Keying instructions must accompany all cabinet orders. Hinge door cabinets have optional lock drilling which can be specified in the cabinet product code.	

Cabinets, 26 1/2" planning
71" high, wood interiors
Audio Visual Cabinet

Reff Profiles Vol. One

description	w	d	h	pattern no.	wood interiors				wood interiors		
					L	L/V1	L/V2	L/V3	V1	V2	V3
Audio visual cabinet with two sets of hinged doors, two pull out shelves and ventilation	30"	20"	71 3/8"	RC732I -() () () () () ()	\$3,977.	\$4,596.	\$4,906.	\$5,216.	\$5,527.	\$6,229.	\$8,410.
	30"	24"	71 3/8"	RC733I -() () () () () ()	4,388.	5,073.	5,416.	5,758.	6,101.	6,880.	9,288.
	36"	20"	71 3/8"	RC762I -() () () () () ()	4,314.	4,987.	5,324.	5,664.	5,998.	6,762.	9,130.
	36"	24"	71 3/8"	RC763I -() () () () () ()	4,763.	5,507.	5,879.	6,251.	6,622.	7,466.	10,079.



Requires two lock cores per cabinet
Hinge opening 110°
Wood interior only

Order Code	Specification Information	Application Notes
Example: RC732I () () () () () ()	<i>To order, please specify pattern number including:</i>	Product on this page Excluding J-pull option and any vertical surface over 48" , will accept wood grain laminate, where laminate is currently an option.
R Reff Profiles	1. <i>Finish type:</i> L = Laminate 1 = V1 2 = V2 3 = V3	Cabinets do not come with lock included. Keying instructions must accompany all cabinet orders.
C Cabinets	2. <i>Interior option:</i> W = Wood Interior	Hinge door cabinets have optional lock drilling which can be specified in the cabinet product code.
7 71 3/8" high	3. <i>Pull options:</i> B = No Pull, No Drilling, Customer's own Pull C = C-Pull, (Nickel finish only) D = D-pull (PZ or PT only) F = Bar Pull (1 pull per door set) H = Outline Pull J = J (Routed) Pull R = Cylinder Pull S = S Pull (Stainless Steel Finish only) T = Tab Pull (1 pull per door set)	* Audio Visual cabinets require two lock cores per cabinet.
3 30" wide	4. <i>Lock Option Doors:</i> L = Lock hole drilled N = No lock drilling	
2 20" deep	5. <i>Cabinet Finish:</i> Wood or Laminate	
I Audio Visual Cabinet	6. <i>Pull Finish:</i> Painted or Plated	
2 Finish Type: V2		
W Wood Interior		
D Pull option; D		
N Lock option; No		
V316 Cabinet finish		
PZ Pull finish		
N Left hand drill		
N Right hand drill		

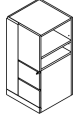
Cabinets, 26 1/2" planning

49", 64" and 72" high metal interior

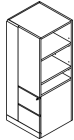
Freestanding Multifunction Cabinets

Reff Profiles Vol. One

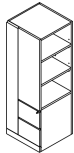
description	type	w	d	pattern no.	metal interiors				metal interiors		
					L	L/V1	L/V2	L/V3	V1	V2	V3
Freestanding multifunctional cabinet, 49"h	File/File	24"	24"	RC423M(L/R)	\$3,162.	\$3,759.	\$4,056.	\$4,354.	\$4,653.	\$5,285.	\$6,345.
	Box/Box/File	24"	24"	RC423N(L/R)	3,383.	3,990.	4,293.	4,596.	4,899.	5,558.	6,669.



Freestanding multifunctional cabinet, 64"h	File/File	24"	24"	RC623M(L/R)	3,405.	4,067.	4,397.	4,728.	5,059.	5,885.	7,061.
	Box/Box/File	24"	24"	RC623N(L/R)	3,631.	4,300.	4,635.	4,970.	5,306.	6,123.	7,347.



Freestanding multifunctional cabinet, 72"h	File/File	24"	24"	RC723M(L/R)	3,578.	4,274.	4,621.	4,968.	5,315.	6,224.	7,470.
	Box/Box/File	24"	24"	RC723N(L/R)	3,802.	4,506.	4,858.	5,210.	5,563.	6,471.	7,764.



Order Code	Specification Information	Application Notes
Example: RC423ML () () () () ()	<i>To order, please specify pattern number including:</i>	Cabinets do not come with lock included. Keying instructions must accompany all cabinet orders.
R Reff Profiles	1. <i>Finish type:</i> L = Laminate 1 = V1 2 = V2 3 = V3	Hinge door cabinets have optional lock drilling which can be specified in the cabinet product code.
C Cabinets	2. <i>Interior options:</i> M = Metal Interior	Refer to page 368 for keying instructions.
4 49" high	3. <i>Pull options:</i> B = No pull, No Drilling, Customer's own Pull C = C-Pull, (Nickel finish only) D = Metal D-pull (PZ or PT only) F = Bar Pull (1 pull per door set) H = Outline Pull J = J (Routed) Pull R = Cylinder Pull S = S Pull (Stainless Steel Finish only) T = Tab pull (1 pull per door set)	Drawers are always drilled for locks.
2 24" wide	4. <i>Lock Option Files:</i> L = Lock hole drilled Drawers are always drilled for locks	File drawers include file bars for front to back and side to side filing.
3 24" deep	5. <i>Lock Option Doors:</i> L = Lock hole drilled N = No lock drilling	File drawers do not support bottom loading.
M Multifunction Cabinet	6. <i>Lock finish:</i> B = Black S = Matte Silver	Wardrobe cabinets do not come equipped with boot tray.
L/R Left or Right hand	7. <i>Cabinet finish:</i> Wood or Laminate	Coat rod is included.
L Finish Type: Laminate	8. <i>Pull Finish:</i> Painted or Plated	
M Metal Interior		
D Pull option: D		
L Lock option files		
N Lock options Doors		
B Lock Finish		
118 Cabinet Finish: Maple		
PT Pull Finish		

Please note: Shelf adjustability is limited to approximately 2.5" up or down per shelf from predetermined shelf height.

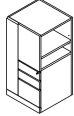
Cabinets, 26 1/2" planning

49", 64" and 72" high wood interior

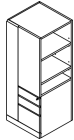
Freestanding Multifunction Cabinet

Reff Profiles Vol. One

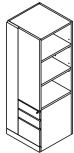
description	type	w	d	pattern no.	wood interiors			MIX V3	wood interiors V1	wood interiors V2	wood interiors V3
					L	L/V1	L/V2				
Freestanding multifunctional cabinet, 49"h	File/File	24"	24"	RC423M(L/R)	\$3,638.	\$4,248.	\$4,551.	\$4,856.	\$5,161.	\$5,784.	\$6,941.
	Box/Box/File	24"	24"	RC423N(L/R)	4,080.	4,704.	5,015.	5,328.	5,639.	6,282.	7,538.



Freestanding multifunctional cabinet, 64"h	File/File	24"	24"	RC623M(L/R)	3,883.	4,557.	4,893.	5,230.	5,566.	6,383.	7,658.
	Box/Box/File	24"	24"	RC623N(L/R)	4,325.	5,012.	5,356.	5,699.	6,043.	6,846.	8,214.



Freestanding multifunctional cabinet, 72"h	File/File	24"	24"	RC723M(L/R)	4,056.	4,763.	5,115.	5,468.	5,822.	6,720.	8,064.
	Box/Box/File	24"	24"	RC723N(L/R)	4,498.	5,219.	5,579.	5,938.	6,300.	7,195.	8,631.

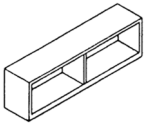
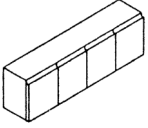


Order Code	Specification Information	Application Notes
Example: RC423ML () () () () ()	<i>To order, please specify pattern number including:</i>	Cabinets do not come with lock included. Keying instructions must accompany all cabinet orders.
R Reff Profiles	1. <i>Finish type:</i> L = Laminate	Hinge door cabinets have optional lock drilling which can be specified in the cabinet product code.
C Cabinets	1 = V1	Refer to page 368 for keying instructions.
4 49" high	2 = V2	Drawers are always drilled for locks.
2 24" wide	3 = V3	Pencil trays are not included in cabinets with BBF configuration.
3 24" deep	2. <i>Interior options:</i> W = Wood Interior	File drawers include file bars for front to back and side to side filing.
M Multifunction Cabinet	3. <i>Pull options:</i> B = No pull, No Drilling, Customer's own Pull	File drawers do not support bottom loading.
L/R Left or Right hand	C = C-Pull, (Nickel finish only)	Wardrobe cabinets do not come equipped with boot tray. Please specify separately. See page 327.
L Finish Type: Laminate	D = Metal D-pull (PZ or PT only)	Coat rod is included .
W Wood Interior	F = Bar Pull (1 pull per door set)	
D Pull option: D	H = Outline Pull	
L Lock option files	J = J (Routed) Pull	
N Lock options Doors	R = Cylinder Pull	
118 Cabinet Finish: Maple	S = S Pull	
PT Pull Finish	(Stainless Steel Finish only)	
	T = Tab pull (1 pull per door set)	
	4. <i>Lock Option Files:</i> L = Lock hole drilled Drawers are always drilled for locks	
	5. <i>Lock Option Doors:</i> L = Lock hole drilled N = No lock drilling	
	6. <i>Cabinet finish:</i> Wood or Laminate	
	7. <i>Pull Finish:</i> Painted or Plated	
	Product on this page Excluding J-pull option and any vertical surface over 48" , will accept wood grain laminate, where laminate is currently an option.	

Overhead, 26 1/2 planning

Wall hung, Single high

Reff Profiles Vol. One

description	w	d	h	locks req'd	doors	pattern no.	L	V1	V2	V3
Wall-hung overhead cabinet (open) with back 	30"	15"	19"			R2OMO30S0(-)()	\$1,989.	\$2,101.	\$2,413.	\$3,258.
	36"	15"	19"			R2OMO36S0(-)()	2,042.	2,155.	2,476.	3,343.
	42"	15"	19"			R2OMO42S0(-)()	2,094.	2,210.	2,540.	3,430.
	48"	15"	19"			R2OMO48S0(-)()	2,152.	2,265.	2,611.	3,523.
	60"	15"	19"			R2OMO60S0(-)()	2,375.	2,502.	2,881.	3,887.
	72"	15"	19"			R2OMO72S0(-)()	2,507.	2,650.	3,044.	4,108.
Wall-hung overhead cabinet (hinged door) with back 	30"	15"	19"	1	2	R2OMH30S0(-)()	2,893.	3,050.	3,505.	4,731.
	36"	15"	19"	1	2	R2OMH36S0(-)()	3,080.	3,250.	3,737.	5,045.
	60"	15"	19"	2	4	R2OMH60S0(-)()	3,888.	4,104.	4,718.	6,369.
	72"	15"	19"	2	4	R2OMH72S0(-)()	4,369.	4,611.	5,302.	7,156.
	78"	15"	19"	2	4	R2OMH78S0(-)()	4,631.	4,887.	5,620.	7,585.
	84"	15"	19"	3	6	R2OMH84S0(-)()	4,908.	5,181.	5,957.	8,041.
	90"	15"	19"	3	6	R2OMH90S0(-)()	5,203.	5,491.	6,314.	8,523.
	96"	15"	19"	3	6	R2OMH96S0(-)()	5,515.	5,821.	6,693.	9,034.
Wall-hung overhead cabinet (flip door) with back	30"	15"	19"	1	1	R2OMF30S0(-)()	2,119.	2,235.	2,570.	3,470.
	36"	15"	19"	1	1	R2OMF36S0(-)()	2,257.	2,380.	2,738.	3,697.
	42"	15"	19"	1	1	R2OMF42S0(-)()	2,389.	2,524.	2,903.	3,918.
	48"	15"	19"	1	1	R2OMF48S0(-)()	2,530.	2,667.	3,066.	4,140.
	60"	15"	19"	2	2	R2OMF60S0(-)()	2,788.	2,942.	3,381.	4,567.
	72"	15"	19"	2	2	R2OMF72S0(-)()	2,951.	3,111.	3,578.	4,832.

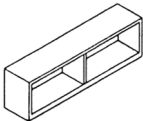
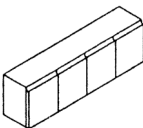
Note: Overheads with flip doors come with J-pull options only.

Order Code	Specification Information	Application Notes	
Example: R2OMO30S0	<i>To order please specify pattern number including:</i>	5. Lock option L = Lock hole drilled N = No lockdrilling	Panel-hung cabinets are shipped knocked-down. Wall-hung overhead cabinets are shipped assembled.
R2 Reff Generation 2	1. Configuration option (<i>embedded in pattern no.</i>) <i>H = Hinged door</i> <i>O = Open</i> <i>F = Flip door</i>	6. Lock Finish	Open cabinets require no locks.
O Overhead	2. Storage option (<i>embedded in pattern no.</i>) <i>S0 = 19"h x 14"d open/15"d hinged door</i> <i>T0 = 23"h x 14"d open/15"d hinged door</i>	7. Finish, case	Tasklights are not included.
M Wall hung	3. Finish type L = Laminate 1 = V1 2 = V2 3 = V3	8. Pull Finish	Hardware included for overhead cabinets.
O Open	4. Pull option applicable hinged doors only D = Metal D-pull for hinged door only J = Routed pull C = Nickel finish C-pull for hinged door only (nickel finish only) S = Stainless steel finish S-pull for hinged door only (stainless steel finish only)	9. Keying instructions	Knoll does not assume any responsibility for the installation, attachment or the securing of wall hung units to the wall. A certified building contractor should be consulted. Please refer to wall mounting information on page 348.
30 30" wide		Product on this page Excluding J-pull option , will accept wood grain laminate, where laminate is currently an option.	*Keying instructions must accompany all cabinet orders.
S Standard height, 19"h		Overheads with flip doors, come with J-pull option only.	Random keys are factory installed.
0 15" deep		Woodgrain Laminate is not available on any flip door units.	Order overheads with a KnollKey order form.
Dimensions are nominal.			

Overhead, 26 1/2 planning

Panel hung, Single high

Reff Profiles Vol. One

description	w	d	h	locks req'd	doors	pattern no.	L	V1	V2	V3
 Panel-hung overhead cabinet (open) no back	30"	14"	19"			R2OPO30S0(-)(-)(-)	\$1,427.	\$1,502.	\$1,727.	\$2,334.
	36"	14"	19"			R2OPO36S0(-)(-)(-)	1,747.	1,840.	2,117.	2,859.
	42"	14"	19"			R2OPO42S0(-)(-)(-)	1,919.	2,025.	2,329.	3,144.
	48"	14"	19"			R2OPO48S0(-)(-)(-)	1,989.	2,096.	2,411.	3,256.
	60"	14"	19"			R2OPO60S0(-)(-)(-)	2,032.	2,145.	2,468.	3,334.
	72"	14"	19"			R2OPO72S0(-)(-)(-)	2,492.	2,625.	3,020.	4,077.
	90"	14"	19"			R2OPO90S0(-)(-)(-)	2,742.	2,890.	3,322.	4,486.
	96"	14"	19"			R2OPO96S0(-)(-)(-)	2,842.	2,997.	3,443.	4,651.
	60"	14"	23"			R2OPO60T0(-)(-)(-)	2,173.	2,292.	2,634.	3,556.
	72"	14"	23"			R2OPO72T0(-)(-)(-)	2,961.	3,127.	3,594.	4,853.
	90"	14"	23"			R2OPO90T0(-)(-)(-)	3,361.	3,542.	4,075.	5,503.
	96"	14"	23"			R2OPO96T0(-)(-)(-)	3,484.	3,675.	4,225.	5,705.
 Panel-hung overhead cabinet (hinged door) no back	30"	14"	19"	1	2	R2OPH30S0(-)(-)(-)	1,585.	1,668.	1,917.	2,586.
	36"	14"	19"	1	2	R2OPH36S0(-)(-)(-)	1,935.	2,043.	2,352.	3,175.
	60"	14"	19"	2	4	R2OPH60S0(-)(-)(-)	2,259.	2,381.	2,739.	3,700.
	72"	14"	19"	2	4	R2OPH72S0(-)(-)(-)	2,767.	2,921.	3,358.	4,536.
	90"	14"	19"	3	6	R2OPH90S0(-)(-)(-)	3,048.	3,211.	3,692.	4,984.
	96"	14"	19"	3	6	R2OPH96S0(-)(-)(-)	3,155.	3,325.	3,829.	5,168.
	60"	14"	23"	2	4	R2OPH60T0(-)(-)(-)	2,418.	2,548.	2,931.	3,960.
	72"	14"	23"	2	4	R2OPH72T0(-)(-)(-)	3,291.	3,472.	3,991.	5,388.
	90"	14"	23"	3	6	R2OPH90T0(-)(-)(-)	3,732.	3,938.	4,522.	6,106.
	96"	14"	23"	3	6	R2OPH96T0(-)(-)(-)	3,873.	4,081.	4,692.	6,336.

Order Code

Example:	R2OPH60S0DLL
R2	Reff Generation 2
O	Overhead
P	Panel hung
H	Hinge door
60	60" wide
S	Standard height, 19"h
0	15" deep
D	D-pull
L	Lock hole drilled
L	Laminate finish

Dimensions are nominal.

Specification Information

- To order please specify pattern number including:
- Configuration option (*embedded in pattern no.*)
H = Hinged door
O = Open
F = Flip door
 - Storage option (*embedded in pattern no.*)
S0 = 19"h x 14"d open/15"d hinged door
T0 = 23"h x 14"d open/15"d hinged door
 - Finish type
L = Laminate
1 = V1
2 = V2
3 = V3
 - Pull option
D = Metal D-pull for hinged door only
J = Routed pull
C = Nickel finish C-pull for hinged door only (nickel finish only)
S = Stainless steel finish
S-pull for hinged door only (stainless steel finish only)
 - Lock option
L = Lock hole drilled
N = No lockdrilling
 - Finish, case

Woodgrain Laminate is not available on any flip door units.

Overheads with flip doors, come with J-pull option only.

Product on this page **Excluding J-pull option**, will accept wood grain laminate, where laminate is currently an option.

Panel hung overheads come with no backs.

Application Notes

Panel-hung cabinets are shipped knocked-down. Wall-hung overhead cabinets are shipped assembled.

Open cabinets require no locks.

Tasklights are not included.

Hardware included for overhead cabinets.

Knoll does not assume any responsibility for the installation, attachment or the securing of wall hung units to the wall. A certified building contractor should be consulted. Please refer to wall mounting information on page 348.

***Keying instructions must accompany all cabinet orders.**

Refer to page 368 for keying instructions.

Random keys are factory installed.

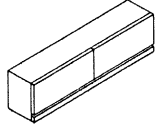
Order overheads with a KnollKey order form.

Overhead, 26 1/2 planning

Panel hung, Single high

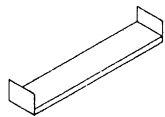
Reff Profiles Vol. One

description	w	d	h	locks req'd	doors	pattern no.	L	V1	V2	V3
Panel-hung overhead flip door cabinet (no back)	30"	14"	18"	1	1	R2OPF30S0J-()	\$1,191.	\$1,594.	\$1,832.	\$2,473.
	36"	14"	18"	1	1	R2OPF36S0J-()	1,210.	1,622.	1,869.	2,520.
	42"	14"	18"	1	1	R2OPF42S0J-()	1,295.	1,740.	2,002.	2,703.
	48"	14"	18"	1	1	R2OPF48S0J-()	1,343.	1,809.	2,078.	2,807.
	60"	14"	18"	2	2	R2OPF60S0J-()	1,560.	2,092.	2,407.	3,250.
	72"	14"	18"	2	2	R2OPF72S0J-()	1,844.	2,475.	2,844.	3,837.
	84"	14"	18"	2	2	R2OPF84S0J-()	2,060.	2,764.	3,178.	4,292.
	96"	14"	18"	2	2	R2OPF96S0J-()	2,197.	2,950.	3,395.	4,580.



Note: Overheads with flip doors come with J-pull options only.

Panel-hung shelves	30"	13"	9"			R2OPS30S0NN-()	318.	672.	773.	1,042.
	36"	13"	9"			R2OPS36S0NN-()	345.	698.	803.	1,083.
	42"	13"	9"			R2OPS42S0NN-()	374.	722.	832.	1,123.
	48"	13"	9"			R2OPS48S0NN-()	398.	747.	857.	1,156.
	54"	13"	9"			R2OPS54S0NN-()	426.	803.	921.	1,244.
	60"	13"	9"			R2OPS60S0NN-()	456.	863.	992.	1,340.
	66"	13"	9"			R2OPS66S0NN-()	482.	918.	1,057.	1,425.
	72"	13"	9"			R2OPS72S0NN-()	509.	978.	1,122.	1,513.
	78"	13"	9"			R2OPS78S0NN-()	537.	1,060.	1,217.	1,642.
	84"	13"	9"			R2OPS84S0NN-()	563.	1,141.	1,314.	1,771.
	90"	13"	9"			R2OPS90S0NN-()	591.	1,222.	1,406.	1,898.
	96"	13"	9"			R2OPS96S0NN-()	599.	1,286.	1,482.	2,001.



Order Code	Specification Information	Application Notes
Example: R2OPH60S0DLL	<i>To order please specify pattern number including:</i>	Woodgrain Laminate is not available on any flip door units.
R2 Reff Generation 2	1. Configuration option (<i>embedded in pattern no.</i>)	Overheads with flip doors, come with J-pull option only.
O Overhead	<i>H = Hinged door</i>	Product on this page Excluding J-pull option , will accept wood grain laminate, where laminate is currently an option.
P Panel hung	<i>O = Open</i>	Panel hung overheads come with no backs.
H Hinge door	<i>F = Flip door</i>	
60 60" wide	2. Storage option (<i>embedded in pattern no.</i>)	
S Standard height, 19"h	<i>S0 = 19"h x 14"d open/15"d hinged door</i>	
0 15" deep	<i>T0 = 23"h x 14"d open/15"d hinged door</i>	
D D-pull	3. Finish type	
L Lock hole drilled	<i>L = Laminate</i>	
L Laminate finish	<i>1 = V1</i>	
	<i>2 = V2</i>	
	<i>3 = V3</i>	
	4. Pull option	
	<i>D = Metal D-pull for hinged door only</i>	
	<i>J = Routed pull</i>	
	<i>C = Nickel finish C-pull for hinged door only (nickel finish only)</i>	
	<i>S = Stainless steel finish</i>	
	<i>S-pull for hinged door only (stainless steel finish only)</i>	
	5. Lock option	
	<i>L = Lock hole drilled</i>	
	<i>N = No lockdrilling</i>	
	6. Finish, case	

Dimensions are nominal.

Application Notes

Panel-hung cabinets are shipped knocked-down. Wall-hung overhead cabinets are shipped assembled.

Open cabinets require no locks.

Tasklights are not included.

Hardware included for overhead cabinets.

Knoll does not assume any responsibility for the installation, attachment or the securing of wall hung units to the wall. A certified building contractor should be consulted. Please refer to wall mounting information on page 348.

***Keying instructions must accompany all cabinet orders.**

Refer to page 368 for keying instructions.

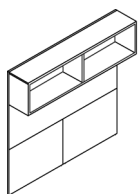
Random keys are factory installed.

Order overheads with a KnollKey order form.

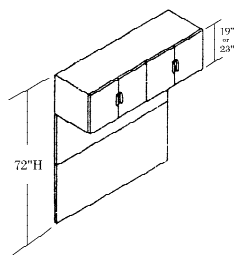
Overhead, 26 1/2 planning Workwalls

Reff Profiles Vol. One

description	w	d	h	dr	y	pattern no.	L	V1	V2	V3
72"h workwall overhead cabinet (open)	60"	15"	19"	4	1.8	ROWO60S0(-)(X)(X)	\$2,270.	\$2,418.	\$2,835.	\$3,828.
	60"	15"	23"	4	1.8	ROWO60T0(-)(X)(X)	2,465.	2,625.	3,079.	4,156.
	60"	20"	19"	4	1.8	ROWO60S1(-)(X)(X)	2,441.	2,600.	3,047.	4,111.
	60"	20"	23"	4	1.8	ROWO60T1(-)(X)(X)	2,637.	2,806.	3,288.	4,435.
	72"	15"	19"		2.1	ROWO72S0(-)(X)(X)	2,918.	3,109.	3,636.	4,906.
	72"	15"	23"		2.1	ROWO72T0(-)(X)(X)	3,313.	3,525.	4,117.	5,558.
	72"	20"	19"		2.1	ROWO72S1(-)(X)(X)	3,134.	3,334.	3,897.	5,259.
	72"	20"	23"		2.1	ROWO72T1(-)(X)(X)	3,652.	3,882.	4,527.	6,110.
	90"	15"	19"		2.6	ROWO90S0(-)(X)(X)	3,216.	3,431.	4,037.	5,448.
	90"	15"	23"		2.6	ROWO90T0(-)(X)(X)	3,717.	3,962.	4,641.	6,266.
	90"	20"	19"		2.6	ROWO90S1(-)(X)(X)	3,572.	3,810.	4,473.	6,038.
	90"	20"	23"		2.6	ROWO90T1(-)(X)(X)	3,948.	4,209.	4,928.	6,652.
	96"	15"	19"		2.8	ROWO96S0(-)(X)(X)	3,293.	3,521.	4,145.	5,595.
	96"	15"	23"		2.8	ROWO96T0(-)(X)(X)	3,793.	4,048.	4,751.	6,416.
	96"	20"	19"		2.8	ROWO96S1(-)(X)(X)	3,655.	3,900.	4,582.	6,189.
	96"	20"	23"		2.8	ROWO96T1(-)(X)(X)	4,031.	4,294.	5,034.	6,796.



72"h workwall overhead cabinet (hinged door)	60"	15"	19"	4	1.8	ROWH60S0(-)(X)(X)	2,929.	3,115.	3,637.	4,909.
	60"	15"	23"	4	1.8	ROWH60T0(-)(X)(X)	3,176.	3,375.	3,940.	5,317.
	60"	20"	19"	4	1.8	ROWH60S1(-)(X)(X)	3,145.	3,342.	3,900.	5,266.
	60"	20"	23"	4	1.8	ROWH60T1(-)(X)(X)	3,394.	3,603.	4,198.	5,669.
	72"	15"	19"	4	2.1	ROWH72S0(-)(X)(X)	3,753.	3,986.	4,649.	6,275.
	72"	15"	23"	4	2.1	ROWH72T0(-)(X)(X)	4,250.	4,511.	5,247.	7,085.
	72"	20"	19"	4	2.1	ROWH72S1(-)(X)(X)	4,023.	4,271.	4,972.	6,712.
	72"	20"	23"	4	2.1	ROWH72T1(-)(X)(X)	4,672.	4,956.	5,759.	7,778.
	90"	15"	19"	6	2.6	ROWH90S0(-)(X)(X)	4,167.	4,440.	5,196.	7,012.
	90"	15"	23"	6	2.6	ROWH90T0(-)(X)(X)	4,795.	5,098.	5,954.	8,036.
	90"	20"	19"	6	2.6	ROWH90S1(-)(X)(X)	4,618.	4,914.	5,739.	7,747.
	90"	20"	23"	6	2.6	ROWH90T1(-)(X)(X)	5,090.	5,408.	6,308.	8,517.
	96"	15"	19"	6	2.8	ROWH96S0(-)(X)(X)	4,283.	4,562.	5,349.	7,218.
	96"	15"	23"	6	2.8	ROWH96T0(-)(X)(X)	4,909.	5,224.	6,105.	8,242.
	96"	20"	19"	6	2.8	ROWH96S1(-)(X)(X)	4,734.	5,035.	5,891.	7,954.
	96"	20"	23"	6	2.8	ROWH96T1(-)(X)(X)	5,201.	5,530.	6,458.	8,719.



60"w and 72"w units have four hinged doors, two lock cores required.
90"w and 96"w have six hinged doors, three lock cores required.

Order Code	Specification Information	Application Notes
Example: ROWO60S0L	<i>To order please specify pattern number including:</i>	Shipped knocked-down.
R Reff Profiles	1. Configuration option	Open cabinets require no locks.
O Overhead	2. Storage option (<i>embedded in pattern no.</i>)	Tasklights not included.
W Workwall	<i>S0 = 19"h x 15"d</i>	Tackboard included, fabric railroaded.
O Open	<i>S1 = 19"h x 20"d</i>	Locks are not factory installed.
60 60" wide	<i>T0 = 23"h x 15"d</i>	If attaching workwall to 72" high cabinets for support, please provide drawing of layout.
S Standard height	<i>T1 = 23"h x 20"d</i>	Product on this page excluding J-pull and any vertical surface over 48", option and any vertical surface over 48", will accept woodgrain laminate where laminate is currently an option.
0 15" deep	3. Finish type	
L Laminate finish	4. Pull option for hinged door only.	
(W250) Fabric finish Regency	5. Lock option	
	6. Finish	
	7. Pull finish when applicable	
	8. Fabric for tackboard	
	*After specifying product code, provide keying instructions. 1.	
	<i>Configuration options:</i>	
	O = Open	
	H = Hinged door	
	3. <i>Finish type:</i>	
	L = Laminate	
	1 = V1	
	2 = V2	
	3 = V3	
	4. <i>Pull Options:</i>	
	D = Metal D-pull for hinged door only	
	J = Routed pull	
	C = Nickel C-pull for hinged door only (nickel finish only)	
	S = Stainless steel finish S-pull for hinged door only (stainless steel finish only)	
	5. <i>Lock options:</i>	
	L = Lockhole drilled	
	N = No lock drilling	
	<i>Keying instructions *</i>	
	See Planning Guide for keying examples.	

Y = Yardage required

Overhead, 26 1/2 planning Shoulders

Reff Profiles Vol. One

description	w	d	h	pattern no.	L	V1	V2	V3
Workwall support endpanels for 72"H x 20"D workwall cabinets	–	15"	19"	RWEA7220(L/R)-()	\$423.	\$444.	\$510.	\$689.
	–	15"	23"	RWEB7220(L/R)-()	423.	444.	510.	689.
	–	20"	19"	RWEC7220(L/R)-()	423.	444.	510.	689.
	–	20"	23"	RWED7220(L/R)-()	423.	444.	510.	689.



Workwall support endpanels for 72"H x 24"D workwall cabinets	–	15"	19"	RWEA7224(L/R)-()	460.	486.	558.	754.
	–	15"	23"	RWEB7224(L/R)-()	460.	486.	558.	754.
	–	20"	19"	RWEC7224(L/R)-()	460.	486.	558.	754.
	–	20"	23"	RWED7224(L/R)-()	460.	486.	558.	754.

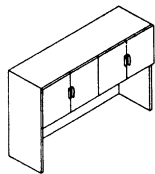


Order Code	Specification Information	Application Notes
Example: ROWO60S0L	<i>To order please specify pattern number including:</i>	Shipped knocked-down.
R Reff Profiles	1. Configuration option	Open cabinets require no locks.
O Overhead	2. Storage option (<i>embedded in pattern no.</i>)	Tasklights not included.
W Workwall	<i>S0 = 19"h x 15"d</i>	Tackboard included, fabric railroaded.
O Open	<i>S1 = 19"h x 20"d</i>	Locks are not factory installed.
60 60" wide	<i>T0 = 23"h x 15"d</i>	If attaching workwall to 72" high cabinets for support, please provide drawing of layout.
S Standard height	<i>T1 = 23"h x 20"d</i>	Product on this page will accept woodgrain laminate where laminate is currently an option.
0 15" deep	3. Finish type	
L Laminate finish	4. Pull option for hinged door only.	
(W250) Fabric finish Regency	5. Lock option	
	6. Finish	
	7. Pull finish when applicable	
	8. Fabric for tackboard	
	*After specifying product code, provide keying instructions. 1. Configuration options:	
	O = Open	
	H = Hinged door	
	3. Finish type:	
	L = Laminate	
	1 = V1	
	2 = V2	
	3 = V3	
	4. Pull Options:	
	D = Metal D-pull for hinged door only	
	J = Routed pull	
	C = Nickel C-pull for hinged door only (nickel finish only)	
	S = Stainless steel finish S-pull for hinged door only (stainless steel finish only)	
	5. Lock options:	
	L = Lockhole drilled	
	N = No lock drilling	
	Keying instructions *	
	See Planning Guide for keying examples.	

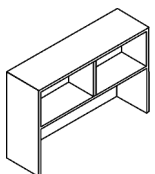
Overhead storage

Overhead, 26 1/2 planning
Overdesk Unit
Use with 1 1/4" worksurfaces
Hinge door, Open and Flip door

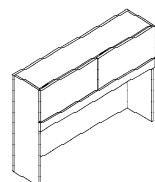
description	w	d	h	y	locks req'd	doors	pattern no.	L	V1	V2	V3
For 1 1/4" worksurfaces (hinged door)	60"	15"	44 1/4"	1.7	2	4	ROAH60T0(-)()	\$2,867.	\$3,668.	\$4,288.	\$5,790.
	60"	20"	44 1/4"	1.7	2	4	ROAH60T1(-)()	3,034.	3,880.	4,524.	6,107.
	72"	15"	44 1/4"	2.0	2	4	ROAH72T0(-)()	3,633.	4,641.	5,413.	7,309.
	72"	20"	44 1/4"	2.0	2	4	ROAH72T1(-)()	3,834.	4,898.	5,708.	7,705.
	90"	15"	44 1/4"	2.5	3	6	ROAH90T0(-)()	4,039.	5,165.	6,050.	8,167.
	90"	20"	44 1/4"	2.5	3	6	ROAH90T1(-)()	4,272.	5,466.	6,392.	8,631.
	96"	15"	44 1/4"	2.7	3	6	ROAH96T0(-)()	4,207.	5,388.	6,316.	8,527.
	96"	20"	44 1/4"	2.7	3	6	ROAH96T1(-)()	4,454.	5,702.	6,673.	9,010.



For 1 1/4" worksurfaces (open)	60"	15"	44 1/4"	1.7			ROAO60T0(-)()	1,895.	2,433.	2,868.	3,872.
	60"	20"	44 1/4"	1.7			ROAO60T1(-)()	2,014.	2,580.	3,036.	4,099.
	72"	15"	44 1/4"	2.0			ROAO72T0(-)()	2,419.	3,097.	3,640.	4,914.
	72"	20"	44 1/4"	2.0			ROAO72T1(-)()	2,561.	3,281.	3,849.	5,196.
	90"	15"	44 1/4"	2.5			ROAO90T0(-)()	2,647.	3,403.	4,026.	5,434.
	90"	20"	44 1/4"	2.5			ROAO90T1(-)()	2,808.	3,612.	4,256.	5,748.
	96"	15"	44 1/4"	2.7			ROAO96T0(-)()	2,747.	3,536.	4,184.	5,646.
	96"	20"	44 1/4"	2.7			ROAO96T1(-)()	2,916.	3,756.	4,433.	5,983.



For 1 1/4" worksurfaces (flip door)	60"	15"	44 1/4"	1.7	2	2	ROAF60S0(-)()	2,453.	3,409.	3,986.	5,382.
	60"	20"	44 1/4"	1.7	2	2	ROAF60S1(-)()	2,597.	3,609.	4,216.	5,694.
	72"	15"	44 1/4"	2.0	2	2	ROAF72S0(-)()	2,913.	4,321.	5,044.	6,810.
	72"	20"	44 1/4"	2.0	2	2	ROAF72S1(-)()	3,078.	4,562.	5,322.	7,185.
	84"	15"	44 1/4"	2.5	2	2	ROAF84S0(-)()	3,774.	4,924.	5,758.	7,773.
	84"	20"	44 1/4"	2.5	2	2	ROAF84S1(-)()	3,991.	5,208.	6,087.	8,214.
	96"	15"	44 1/4"	2.7	2	2	ROAF96S0(-)()	3,865.	5,058.	5,935.	8,012.
	96"	20"	44 1/4"	2.7	2	2	ROAF96S1(-)()	4,094.	5,358.	6,279.	8,475.



Order Code	Specification Information	Application Notes
Example: ROAF60S0LJLBF118()	<i>To order please specify pattern number including:</i>	Shipped knocked-down.
R Reff Profiles	1. <i>Configuration option</i>	Open cabinets require no locks.
O Overhead	O = Open	Tasklights not included.
A For 1 1/4" top mounting	H = Hinged door	Tackboard included, fabric railroaded.
F Flip door	F = Flip door	All flip door cabinets on this page are nominal 19"H not 23"H.
60 60" wide	2. <i>Width</i>	Overhead cabinets with flip doors, come with J-pull option only.
S Standard height	3. <i>Storage option</i>	Open/hinge doors are nominal 23"H, actual 22 3/8".
0 15" deep	S0 = 19"h x 15"d	Locks are not factory installed.
L Finish type, laminate	S1 = 19"h x 20"d	
J J-pull	T0 = 23"h x 15"d	
L Locks included	T1 = 23"h x 20"d	
BF Cord escape, back feed	4. <i>Finish type</i>	
118 Finish, Bright White	L = Laminate	
(W250) Fabric	1 = V1	
	2 = V2	
	3 = V3	
	5. <i>Pull option for hinged door only</i>	
	D = Metal D-pull (for hinged doors only)	
	J = Routed pull	
	C = Nickel C-pull (nickel finish only, for hinged doors only)	
	S = Stainless steel finish S-pull (stainless steel finish only, for hinged doors only)	
	6. <i>Lock option</i>	
	L = Lockhole drilled	
	N = No lock drilling	
	7. Cord escape option	
	8. Finish	
	9. Pull finish where applicable	
	10. Fabric for tackboard	
	Woodgrain Laminate is not available on any flip door units.	
	*After specifying product code, provide keying instructions.	
	Overdesk unit will achieve 72" nominal height when used with correct top.	
	The clearance under the overhead to the top of the worksurface is approximately 21 1/4".	
		Include grommet (black only) in back panel for task light cord. If used in open plan areas specify "no grommet."
		Wire manager is included and mounts adjacent to tackboard. Specify color.

Y = Yardage required

Product on this page **Excluding J-pull option and any vertical surface over 48"**, will accept wood grain laminate, where laminate is currently an option.

*Overdesk Unit**Use with 1 1/4" worksurfaces**Modesty Panels for L and U Configuration*

description	w	h	th	pattern no.	L	V1	V2	V3
Half Height Modesty, 26 1/2"h 	36"	17"	1"	RBR36H(H/V)()	\$318.	\$462.	\$533.	\$730.
	42"	17"	1"	RBR42H(H/V)()	346.	504.	582.	797.
	48"	17"	1"	RBR48H(H/V)()	392.	569.	660.	900.
	54"	17"	1"	RBR54H(H/V)()	413.	599.	691.	945.
	60"	17"	1"	RBR60H(H/V)()	429.	618.	716.	974.
	66"	17"	1"	RBR66H()	447.	645.	750.	1,026.
	72"	17"	1"	RBR72H()	495.	716.	826.	1,126.
Full Height Modesty, 26 1/2"h 	36"	26"	1"	RBR36M(H/V)()	347.	490.	563.	758.
	42"	26"	1"	RBR42M(H/V)()	374.	531.	611.	824.
	48"	26"	1"	RBR48M(H/V)()	421.	598.	688.	928.
	54"	26"	1"	RBR54M(H/V)()	440.	627.	721.	973.
	60"	26"	1"	RBR60M(H/V)()	458.	646.	744.	1,002.
	66"	26"	1"	RBR66M()	476.	675.	779.	1,055.
	72"	26"	1"	RBR72M()	524.	744.	855.	1,154.

Order Code

Example: RBR36H(H/V)	
R	Reff Profiles
B	Bridge
R	Return
H	Half Height Modesty
36	36" wide
H	Horizontal Grain direction in wood grain laminate
M	Full Height Modesty Placement for 28 3/8"
()	Finish

Ordering Information

To order please specify pattern number including:

1. Grain Direction: H/V
H = Horizontal
V = Vertical
Only applies to Wood Grain laminate Modesties
2. Modesty Finish:
L, V1, V2, V3
Only applies to Wood Grain laminate Modesties

Products on this page will accept wood grain laminate, where laminate is currently an option.

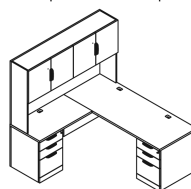
Modesties 60" wide or less, in wood grain laminate, are available in both horizontal and vertical grain direction.

For vertical surfaces greater than 60" wide, the grain direction is only horizontal.

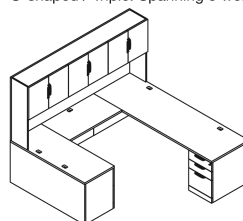
Application Notes

The above pattern codes must be used in any 'L' and 'U' configurations as shown below.

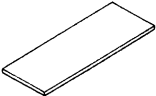
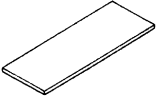
L-shaped / Double: Spanning 2 worksurfaces



U-shaped / Triple: Spanning 3 worksurfaces



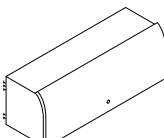
*Workwall units**Rectilinear worksurfaces - 1 1/4" thick*

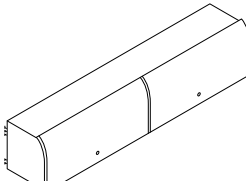
description	w	d	pattern no.	L	M/V1	V2	V3
Straight workwall Rectangular tops 	60"	20"	RSWWA601()	\$661.	\$696.	\$798.	\$1,079.
	60"	24"	RSWWA602()	711.	747.	861.	1,162.
	72"	20"	RSWWA721()	720.	757.	869.	1,173.
	72"	24"	RSWWA722()	769.	812.	929.	1,255.
	90"	20"	RSWWA901()	833.	877.	1,011.	1,364.
	90"	24"	RSWWA902()	884.	929.	1,072.	1,447.
	96"	20"	RSWWA961()	946.	995.	1,145.	1,546.
	96"	24"	RSWWA962()	997.	1,051.	1,207.	1,630.
Straight workwall 1 1/4" Rectangular tops with front edge profile 	60"	20"	RSWWA(A/B/C/D/E/F/G)601()	n/a	798.	921.	1,244.
	60"	24"	RSWWA(A/B/C/D/E/F/G)602()	n/a	860.	990.	1,339.
	72"	20"	RSWWA(A/B/C/D/E/F/G)721()	n/a	869.	1,001.	1,351.
	72"	24"	RSWWA(A/B/C/D/E/F/G)722()	n/a	930.	1,072.	1,447.
	90"	20"	RSWWA(A/B/C/D/E/F/G)901()	n/a	1,011.	1,162.	1,569.
	90"	24"	RSWWA(A/B/C/D/E/F/G)902()	n/a	1,071.	1,233.	1,663.
	96"	20"	RSWWA(A/B/C/D/E/F/G)961()	n/a	1,145.	1,319.	1,780.
	96"	24"	RSWWA(A/B/C/D/E/F/G)962()	n/a	1,207.	1,389.	1,875.

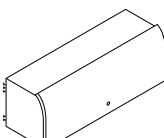
Order Code	Specification Information	Application Notes	
Example: RSWWA60100L	<i>To order please specify pattern number including:</i>	20" and 24" depth dimensions are given so specifier may more easily match top to pedestal depth or lateral file depth. These tops are actually less deep than the indicated dimension because they incorporate wire management channel along their backs.	Hardware included.
R Reff Profiles	1. Top thickness		
S Straight top	2. Top finish type		
WW Workwall top	3. Top finish		
A 1 1/4" thick	1. <i>Thickness options:</i>		
60 60" wide	A = 1 1/4"		
1 20" deep	2. <i>Finish type:</i>	No grommets available.	
(L) Laminate finish	L = Laminate		
	M = Wood/laminate mixed		
	1 = V1		
	2 = V2		
	3 = V3		
	3. Specify edge detail where applicable.		
	Product on this page will accept woodgrain laminate where laminate is currently an option.		

Reuter overhead cabinet
Morrison panel mounted
Designed by Robert Reuter

Reff Profiles Vol. One

description	type	w	d	h	pattern no.	black	P1	P2	P3
Enclosed cabinet, with lock (Morrison panel brackets) - One door 		24"	14 1/4"	14 3/4"	RO3-M24() () L		\$957.	\$957.	\$1,003.
		30"	14 1/4"	14 3/4"	RO3-M30() () L		1,070.	1,070.	1,119.
		36"	14 1/4"	14 3/4"	RO3-M36() () L		1,232.	1,232.	1,292.
		42"	14 1/4"	14 3/4"	RO3-M42() () L		1,423.	1,423.	1,494.
		48"	14 1/4"	14 3/4"	RO3-M48() () L		1,584.	1,584.	1,664.

Enclosed cabinet, with lock (Morrison panel brackets) - Two doors 		60"	14 1/4"	14 3/4"	RO3-M60() () L		2,009.	2,009.	2,106.
		66"	14 1/4"	14 3/4"	RO3-M66() () L		2,186.	2,186.	2,300.
		72"	14 1/4"	14 3/4"	RO3-M72() () L		2,343.	2,343.	2,458.

Enclosed cabinet, no lock (Morrison panel brackets) - One door 		24"	14 1/4"	14 3/4"	RO3-M24() () N		866.	866.	908.
		30"	14 1/4"	14 3/4"	RO3-M30() () N		980.	980.	1,028.
		36"	14 1/4"	14 3/4"	RO3-M36() () N		1,143.	1,143.	1,197.
		42"	14 1/4"	14 3/4"	RO3-M42() () N		1,332.	1,332.	1,396.
		48"	14 1/4"	14 3/4"	RO3-M48() () N		1,493.	1,493.	1,566.

Order Code

Example:	RO3-M48-612-M-L
RO3	Reuter overhead cabinet
M	Morrison panel mounted
48	Width
612	Case finish
M	Front finish
L	With lock

Specification Information

First suffix is for case, second is door finish.
Specify finish for case and door:
Interior partitions are black painted steel finish.

Application Notes

Reuter storage is a universal product applicable on Morrison or other Knoll systems. Overhead cabinets may be mounted on any combination of vertical panels the same width or up to 12" less than cabinet width. Cabinet door rotates above cabinet on side pivots, counterbalanced by two pneumatic cylinders. Two door cabinets have center divider and four pneumatic cylinders.

Reuter overheads may be mounted on other Knoll systems, cantilevered above 42" or 56" Morrison panels, or wall-mounted.

Vertical interior partitions may be positioned on 1 1/2" increments of width anywhere across shelf, 1 1/2" in from each side. Vertical partitions contain cutouts for mounting five horizontal partitions at 2" increments on either or both sides. Horizontals are suspended between two verticals, and may be positioned end-to-end in any combination up to 3" less than cabinet width. Available in sets of 10; 6", 9", 12", 15" widths.

Ganging bracket (page 274) joins adjacent overheads or shelves for additional stiffness and alignment.

Order locks for overheads with a KnollKey order form. Please note that Reuter overhead cabinets 60"W or wider require two lock cores.

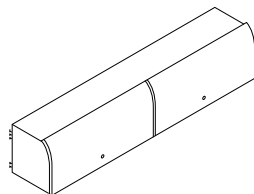
Reuter overhead doors without locks include black, Knoll-logo insert, in the same position.

Insert may be removed to retrofit a lock later.

Reuter overhead cabinet
Morrison panel mounted
Designed by Robert Reuter

Reff Profiles Vol. One

description	type	w	d	h	pattern no.	black	P1	P2	P3
Enclosed cabinet, no lock (Morrison panel brackets) - Two doors		60"	14 1/4"	14 3/4"	RO3-M60()()N		\$1,822.	\$1,822.	\$1,912.
		66"	14 1/4"	14 3/4"	RO3-M66()()N		2,006.	2,006.	2,101.
		72"	14 1/4"	14 3/4"	RO3-M72()()N		2,152.	2,152.	2,262.



Interior partitions	Horizontal, set of 10	6"	11"	—	RO1-HP6	184.
	Horizontal, set of 10	9"	11"	—	RO1-HP9	230.
	Horizontal, set of 10	12"	11"	—	RO1-HP12	274.
	Horizontal, set of 10	15"	11"	—	RO1-HP15	320.
	Vertical, set of 5	—	11"	12"	RO3-VP	119.

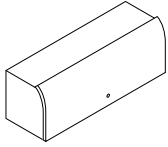


Order Code	Specification Information	Application Notes	
Example: RO3-M48-612-M-L	First suffix is for case, second is door finish.	Reuter storage is a universal product applicable on Morrison or other Knoll systems. Overhead cabinets may be mounted on any combination of vertical panels the same width or up to 12" less than cabinet width. Cabinet door rotates above cabinet on side pivots, counterbalanced by two pneumatic cylinders. Two door cabinets have center divider and four pneumatic cylinders.	Ganging bracket (page 274) joins adjacent overheads or shelves for additional stiffness and alignment.
RO3	Reuter overhead cabinet	Reuter overheads may be mounted on other Knoll systems, cantilevered above 42" or 56" Morrison panels, or wall-mounted.	Order locks for overheads with a KnollKey order form. Please note that Reuter overhead cabinets 60"W or wider require two lock cores.
M	Morrison panel mounted		
48	Width		
612	Case finish		
M	Front finish		
L	With lock	Vertical interior partitions may be positioned on 1 1/2" increments of width anywhere across shelf, 1 1/2" in from each side. Vertical partitions contain cutouts for mounting five horizontal partitions at 2" increments on either or both sides. Horizontals are suspended between two verticals, and may be positioned end-to-end in any combination up to 3" less than cabinet width. Available in sets of 10; 6", 9", 12", 15" widths.	Reuter overhead doors without locks include black, Knoll-logo insert, in the same position. Insert may be removed to retrofit a lock later.

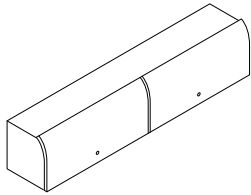
Reuter overhead cabinet
desk, wall, or other Knoll system mounted
Designed by Robert Reuter

Reff Profiles Vol. One

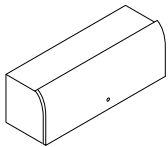
description	type	w	d	h	pattern no.	black	P1	P2	P3
Enclosed cabinet, with lock (no mounting hardware) - One door		24"	14 1/4"	14 3/4"	RO3-N24() ()L		\$939.	\$939.	\$984.
		30"	14 1/4"	14 3/4"	RO3-N30() ()L		1,044.	1,044.	1,101.
		36"	14 1/4"	14 3/4"	RO3-N36() ()L		1,207.	1,207.	1,270.
		42"	14 1/4"	14 3/4"	RO3-N42() ()L		1,402.	1,402.	1,474.
		48"	14 1/4"	14 3/4"	RO3-N48() ()L		1,566.	1,566.	1,642.



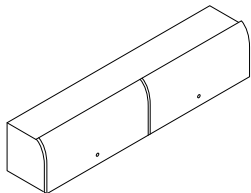
Enclosed cabinet, with lock (no mounting hardware) - Two doors		60"	14 1/4"	14 3/4"	RO3-N60() ()L		1,982.	1,982.	2,083.
		66"	14 1/4"	14 3/4"	RO3-N66() ()L		2,170.	2,170.	2,272.
		72"	14 1/4"	14 3/4"	RO3-N72() ()L		2,317.	2,317.	2,433.



Enclosed cabinet, no lock (no mounting hardware) - One door		24"	14 1/4"	14 3/4"	RO3-N24() ()N		842.	842.	883.
		30"	14 1/4"	14 3/4"	RO3-N30() ()N		956.	956.	1,002.
		36"	14 1/4"	14 3/4"	RO3-N36() ()N		1,117.	1,117.	1,172.
		42"	14 1/4"	14 3/4"	RO3-N42() ()N		1,312.	1,312.	1,376.
		48"	14 1/4"	14 3/4"	RO3-N48() ()N		1,471.	1,471.	1,548.



Enclosed cabinet, no lock (no mounting hardware) - Two doors		60"	14 1/4"	14 3/4"	RO3-N60() ()N		1,797.	1,797.	1,888.
		66"	14 1/4"	14 3/4"	RO3-N66() ()N		1,980.	1,980.	2,080.
		72"	14 1/4"	14 3/4"	RO3-N72() ()N		2,136.	2,136.	2,243.



Order Code	Specification Information	Application Notes
Example: RO3-N48-613-613-L	<i>Specify finish for case and door.</i>	Reuter storage is a universal product applicable on Knoll systems.
RO3 Reuter overhead cabinet		Cabinet door rotates above cabinet on side pivots, counterbalanced by two pneumatic cylinders. Two-door cabinets have center divider and four pneumatic cylinders. Vertical interior partitions may be positioned on 1 1/2" increments of width anywhere across shelf, 1 1/2" in from each side. Vertical partitions contain cutouts for mounting up to five horizontal partitions at 2" increments on either or both sides.
N No brackets		Horizontals are suspended between two verticals, and may be positioned end-to-end in any combination up to 3" less than cabinet width. Available in sets of 10; 6", 9", 12", 15" widths.
48 Width		Order locks for overheads with a KnollKey order form. Please note that Reuter overhead cabinets 60"W or wider require two lock cores.
613 Case finish		Reuter overhead doors without locks include black, Knoll-logo insert, in the same position. Insert may be removed to retrofit a lock later.
613 Front finish		
L With lock		

Reuter overhead cabinet
desk, wall, or other Knoll system mounted
Designed by Robert Reuter

Reff Profiles Vol. One

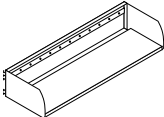
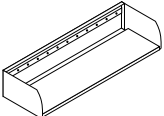
description	type	w	d	h	pattern no.	black	P1	P2	P3
 Interior partitions	Vertical, set of 5	–	11"	12"	RO3-VP	\$119.			
	Horizontal, set of 10	6"	11"	–	RO1-HP6	184.			
	Horizontal, set of 10	9"	11"	–	RO1-HP9	230.			
	Horizontal, set of 10	12"	11"	–	RO1-HP12	274.			
	Horizontal, set of 10	15"	11"	–	RO1-HP15	320.			

Order Code	Specification Information	Application Notes
Example: RO3-N48-613-613-L	<i>Specify finish for case and door.</i>	
RO3 Reuter overhead cabinet		Reuter storage is a universal product applicable on Knoll systems.
N No brackets		
48 Width		Cabinet door rotates above cabinet on side pivots, counterbalanced by two pneumatic cylinders. Two-door cabinets have center divider and four pneumatic cylinders. Vertical interior partitions may be positioned on 1 1/2" increments of width anywhere across shelf, 1 1/2" in from each side. Vertical partitions contain cutouts for mounting up to five horizontal partitions at 2" increments on either or both sides.
613 Case finish		Horizontals are suspended between two verticals, and may be positioned end-to-end in any combination up to 3" less than cabinet width. Available in sets of 10; 6", 9", 12", 15" widths.
613 Front finish		Order locks for overheads with a KnollKey order form. Please note that Reuter overhead cabinets 60"W or wider require two lock cores.
L With lock		Reuter overhead doors without locks include black, Knoll-logo insert, in the same position. Insert may be removed to retrofit a lock later.

Reuter open shelf

Designed by Robert Reuter

Reff Profiles Vol. One

description	type	w	d	h	pattern no.	black	P1	P2	P3
 Open shelf Morrison panel brackets		24"	13"	8"	RS1-M24()		\$424.	\$424.	\$447.
		30"	13"	8"	RS1-M30()		465.	465.	489.
		36"	13"	8"	RS1-M36()		525.	525.	552.
		42"	13"	8"	RS1-M42()		568.	568.	595.
		48"	13"	8"	RS1-M48()		609.	609.	638.
		60"	13"	8"	RS1-M60()		711.	711.	747.
 Open shelf no mounting hardware		24"	13"	8"	RS1-N24()		405.	405.	424.
		30"	13"	8"	RS1-N30()		448.	448.	469.
		36"	13"	8"	RS1-N36()		508.	508.	532.
		42"	13"	8"	RS1-N42()		548.	548.	573.
		48"	13"	8"	RS1-N48()		589.	589.	618.
		60"	13"	8"	RS1-N60()		690.	690.	726.
 Interior partitions	Vertical, set of 5	–	12"	6"	RS1-VP	111.			
	Horizontal, set of 10	6"	12"	–	RO1-HP6	184.			
		9"	12"	–	RO1-HP9	230.			
		12"	12"	–	RO1-HP12	274.			
		15"	12"	–	RO1-HP15	320.			

Order Code

Example:	RS1-N48-612
RS1	Reuter shelf
N	No mounting hardware
48	Width
612	Finish

Specification Information

Specify paint finishes for shelf.

Application Notes

Interior partitions are black painted steel finish.

Reuter storage is a universal product applicable on Morrison or other Knoll systems.

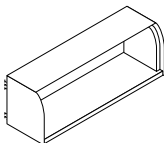
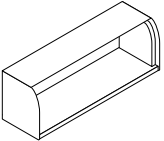
Open shelves may be mounted on any combination of vertical panels the same width. Reuter open shelves may be Morrison Network desk-mounted, mounted on other Knoll systems, cantilevered above panels, or wall-mounted. Specify Reuter shelves with no mounting hardware, and brackets separately.

Vertical interior partitions may be positioned on 1 1/2" increments of width anywhere across shelf, 1 1/2" in from each side. Vertical partitions contain cutouts for mounting three horizontal partitions at 2" increments on either or both sides. Horizontals are suspended between two verticals, and may be positioned end-to-end in any combination up to 3" less than shelf width. Available in sets of 10; 6", 9", 12", 15" widths.

Reuter open overhead

Designed by Robert Reuter

Reff Profiles Vol. One

description	type	w	d	h	pattern no.	black	P1	P2	P3
	Open overhead Morrison panel brackets	30"	13"	14 ³ / ₄ "	RO3-OM30()		\$690.	\$690.	\$726.
		36"	13"	14 ³ / ₄ "	RO3-OM36()		792.	792.	828.
		42"	13"	14 ³ / ₄ "	RO3-OM42()		893.	893.	939.
		48"	13"	14 ³ / ₄ "	RO3-OM48()		990.	990.	1,043.
		60"	13"	14 ³ / ₄ "	RO3-OM60()		1,156.	1,156.	1,212.
		72"	13"	14 ³ / ₄ "	RO3-OM72()		1,360.	1,360.	1,428.
	Open overhead no mounting hardware	30"	13"	14 ³ / ₄ "	RO3-ON30()		671.	671.	703.
		36"	13"	14 ³ / ₄ "	RO3-ON36()		768.	768.	808.
		42"	13"	14 ³ / ₄ "	RO3-ON42()		873.	873.	917.
		48"	13"	14 ³ / ₄ "	RO3-ON48()		975.	975.	1,022.
		60"	13"	14 ³ / ₄ "	RO3-ON60()		1,134.	1,134.	1,193.
		72"	13"	14 ³ / ₄ "	RO3-ON72()		1,336.	1,336.	1,403.
	Interior partitions	Vertical, set of 5		–	11"	12"	RO3-VP	119.	
		Horizontal, set of 10		6"	11"	–	RO1-HP6	184.	
				9"	11"	–	RO1-HP9	230.	
				12"	11"	–	RO1-HP12	274.	
				15"	11"	–	RO1-HP15	320.	
Door retrofit kit, with lock	For open overhead	30"			RO3-RD30()L		469.	469.	495.
		36"			RO3-RD36()L		508.	508.	532.
		42"			RO3-RD42()L		593.	593.	621.
		48"			RO3-RD48()L		649.	649.	678.
		60"			RO3-RD60()L		989.	989.	1,041.
		72"			RO3-RD72()L		1,112.	1,112.	1,167.
Door retrofit kit, no lock	For open overhead	30"			RO3-RD30()N		359.	359.	377.
		36"			RO3-RD36()N		415.	415.	435.
		42"			RO3-RD42()N		502.	502.	525.
		48"			RO3-RD48()N		555.	555.	582.
		60"			RO3-RD60()N		806.	806.	849.
		72"			RO3-RD72()N		930.	930.	980.

Order Code	Specification Information	Application Notes		
Example: RO3-ON30-612	<i>Specify finish for case and door.</i>	Interior partitions are black painted steel finish. Door retrofit kits convert an open overhead to an enclosed cabinet and include Reuter overhead door, left and right arm mechanisms, and lock or lock plug. Reuter storage is a universal product applicable on Morrison or other Knoll systems. Open overheads may be mounted on any combination of vertical panels the same width or up to 12" less than shelf width.	Reuter open overheads may be desk-mounted, mounted on other Knoll systems, cantilevered above panels, or wall-mounted. Specify open overhead with no mounting hardware and brackets separately. Vertical interior partitions may be positioned on 1 1/2" increments of width anywhere across shelf, 1 1/2" in from each side. Vertical partitions contain cutouts for mounting three horizontal partitions at 2" increments on either or both sides. Horizontals are suspended between two verticals, and may be positioned end-to-end in any combination up to 3" less than shelf width. Available in sets of 10; 6", 9", 12", 15" widths.	
RO3-O				Reuter open overhead
N				No mounting hardware
30				Width
612				Finish

Reuter overhead storage
desk and panel mounting options
Designed by Robert Reuter

Reff Profiles Vol. One

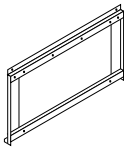
description	type	w	d	h	pattern no.	black	paint
Stanchions for Network desk mount, pair	1 1/4" worksurface	5"	5"	20 1/2"	RO2-NS21()		\$636.
	1 3/4" worksurface	5"	5"	20"	RO2-NS20()		636.
Stanchion outlets cover	1 1/4" worksurface	7"	1/2"	15 1/2"	MN2SO21()	60.	
	1 3/4" worksurface	7"	1/2"	15"	MN2SO20()	60.	
Panel mount brackets, pair, overhead cabinet	For Dividends panels				RO1-DPB	76.	
	For Equity panels				RO1-EPB	60.	
	For Morrison panels				RO1-MPB	60.	
	For Reff System panels				RO1-RPB	60.	
<i>Note : Reff System panels require 2 pair for 60", 66" and 72" long Reuters.</i>							
Panel mount brackets, pair, open shelf	For Dividends panels				RS1-DPB	76.	
	For Equity panels				RS1-EPB	51.	
	For Morrison panels				RS1-MPB	51.	
	For Reff / AutoStrada panels				RS1-RPB	51.	
<i>Note : Reff System panels require 2 pair for 60", 66" and 72" long Reuters.</i>							
Upmount brackets	For Equity panels				RO1-ECB()		132.
	For Morrison panels	1/2"	10"	10"	RO1-CB()		132.
	For Reff / AutoStrada panels				RO1-RCB()		132.

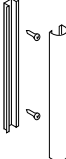


Order Code	Specification Information	Application Notes
Example: RO2-NS21-612	<i>Specify paint finish for stanchions and upmount brackets.</i>	Reuter overhead cabinets and shelves may be mounted on Network desks or other Knoll systems, upmounted, or wall-mounted. Use bracket kits on this page with Reuter storage without mounting hardware.
RO2 Reuter overhead	Panel mount brackets are painted black finish.	Specify stanchion outlets cover when planning PDC modules and/or power module in overhead support. See page for information on desktop power module.
NS Network stanchions		Upmount brackets support bottom of Reuter storage 1" or 2" above, or flush with top of corresponding width Morrison, Equity or Reff panel.
21 Height		Overhead storage may be centered on, or mount to either side of Equity post. Note that full 6" modular width Reuter storage is wider than Equity centerline-width panel surrounds.
612 Paint finish		Specify 22"H privacy screens (to 49"H) to enclose space between overhead and desk.

Reuter overhead storage
wall-mounting options and ADA pull
Designed by Robert Reuter

Reff Profiles Vol. One

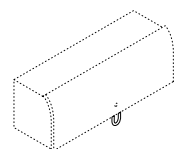
description	type	w	d	h	pattern no.	black
	24" or 30"W overheads	23"	1/2"	13"	RO1-WMF2	\$116.
	36" or 42"W overheads	35"	1/2"	13"	RO1-WMF3	125.
	48" or 60"W overheads	47"	1/2"	13"	RO1-WMF4	132.

	24"W shelf	23"	1 1/2"	6"	RS1-WMF24	116.
	30"W shelf	29"	1 1/2"	6"	RS1-WMF30	121.
	36"W shelf	35"	1 1/2"	6"	RS1-WMF36	125.
	42"W shelf	41"	1 1/2"	6"	RS1-WMF42	130.
	48"W shelf	47"	1 1/2"	6"	RS1-WMF48	132.
	60"W shelf	59"	1 1/2"	6"	RS1-WMF60	139.

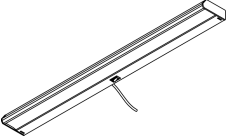
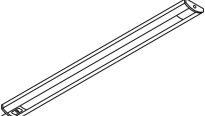
Wall mount wire manager, set of 10					MWM-J	210.
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Ganging bracket					RO1-GB	16.
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ADA pull					RO1-PULL	67.
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Order Code	Specification Information	Application Notes
Example: RO1-GB	Wall mount frames are painted black finish.	Wall mount frames secure Reuter overhead cabinet or shelf to wall (frame/wall mounting hardware is not included). Frame is concealed behind storage. Use two RO1-WMF2 to wall-mount 66"- and 72"-wide Reuter overheads.
RO1 Reuter overhead	ADA pull is stainless steel.	Reuter open shelves 66" and 72"W are for stanchion support only.
GB Ganging bracket		Wall mount wire manager is two-part wire concealment kit, 22"H (medium grey only).
		Ganging bracket joins adjacent Reuter overheads or shelves for additional stiffness and alignment when storage is planned on only one side of a panel run.
		ADA pull mounts to Reuter painted front overhead door to allow seated users to close door easily. Specify one for each cabinet 24" - 48", two for cabinets 60" - 72".
		ADA pull cannot be mounted on wood front Reuter doors.

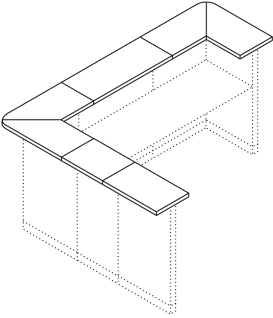
description	type	w	d	h	pattern no.	list
 T5 Standard Task Light	Use with 24" and wider overhead	19"	4"	1 1/2"	RTAT5E19S	\$288.
	Use with 30" and wider overhead	25"	4"	1 1/2"	RTAT5E25S	310.
	Use with 42" and wider overhead	37"	4"	1 1/2"	RTAT5E37S	335.
	Use with 60" and wider overhead	49"	4"	1 1/2"	RTAT5E49S	362.
	Use with 66" and wider overhead	61"	4"	1 1/2"	RTAT5E61S	386.
 T5 Advanced Task Light	Use with 30" and wider overhead	25"	4"	1 1/2"	RTAT5E25A	535.
	Use with 42" and wider overhead	37"	4"	1 1/2"	RTAT5E37A	563.
	Use with 60" and wider overhead	49"	4"	1 1/2"	RTAT5E49A	584.
	Use with 66" and wider overhead	61"	4"	1 1/2"	RTAT5E61A	609.
 LED Task Light	Use with 24" and wider overhead (24 LED's)	17"	2"	1/2"	ML4L17	562.
	Use with 36" and wider overhead (48 LED's)	31"	2"	1/2"	ML4L31	936.
	Use with 48" and wider overhead (72 LED's)	44"	2"	1/2"	ML4L44	1,220.
	Use with 66" and wider overhead (96 LED's)	58"	2"	1/2"	ML4L58	1,533.

Order Code	Specification Information	Application Notes
T5 Standard Task Light	T5 Task Lights: 120v and includes T5 cool white (4100K) fluorescent lamp, electronic ballast, 9' grounded cordset, prismatic lens, rocker switch, one cord exit management clip and mounting hardware. Housings are black.	T5 Task Lights: Specify suffix -CH and add \$45 list for City of Chicago installations. Example: DL3T5E25S-CH Cordset is center exit. On smaller units cord exit is off-center, but still not handed.
Example: RTAT5E25S		
RTA Task Light		
T5 T5 lamp		
E Electronic ballast		
25 Width		
S Standard		
LED Task Light	LED Task Lights: Includes LED's, power supply with 9-12' cord and mounting hardware. Housings are clear anodized aluminum with white color end-caps.	T5 advanced task lights are fitted with ballasts and lamps compliant with LEED requirements, meeting the LEED EB standard for mercury content.
Example: ML4L17		
ML4 Task Light		
L LED		
17 Width		
		Notes: All task lights mount into the recess in the underside of overhead cabinets and shelves at least 6" wider than task light width. All task lights are TCLP compliant and meet requirements of California Title 20 and Title 24.

Transaction tops for use with 42" H panel heights

Reff Profiles Vol. One

description	w	d	t	pattern no.	L	M	V1	V2	V3
Transaction tops 1 1/4" Thick	24"	15"	1 1/4"	RTTA24()-()	\$355.	\$374.	\$374.	\$431.	\$582.
	30"	15"	1 1/4"	RTTA30()-()	388.	406.	406.	472.	636.
	36"	15"	1 1/4"	RTTA36()-()	422.	446.	446.	510.	693.
	42"	15"	1 1/4"	RTTA42()-()	456.	480.	480.	551.	743.
	48"	15"	1 1/4"	RTTA48()-()	486.	517.	517.	592.	800.
	54"	15"	1 1/4"	RTTA54()-()	521.	550.	550.	631.	852.
	60"	15"	1 1/4"	RTTA60()-()	555.	584.	584.	673.	910.
	66"	15"	1 1/4"	RTTA66()-()	588.	618.	618.	711.	960.
	72"	15"	1 1/4"	RTTA72()-()	619.	655.	655.	752.	1,016.
	78"	15"	1 1/4"	RTTA78()-()	656.	694.	694.	797.	1,077.
	84"	15"	1 1/4"	RTTA84()-()	696.	736.	736.	845.	1,142.
	90"	15"	1 1/4"	RTTA90()-()	737.	780.	780.	896.	1,210.
	96"	15"	1 1/4"	RTTA96()-()	781.	827.	827.	949.	1,283.



Left side



Right side



Straight



Order Code	Specification Information	Application Notes
Example: RTTA24()-()	<i>To order please specify pattern number including:</i>	Transaction tops are for mounting to 42" h panel or overall panel height achieved from 34" h base panel plus 8" h stacking module. Transaction tops ship with necessary bracketry included.
R Reff Profiles	1. <i>Width</i>	Transaction tops will not fit between panel Hi-Lo conditions without notching the underside of the tops. This can be done in the field or through Custom Product Development.
TT Trasaction top	2. <i>Type:</i>	No grommets included.
24 24" wide	L = Left side Mitre	Tops may be used to span more than one consecutive panel.
L Type, left side Mitre	R = Right side Mitre	
2 V2 finish	S = Straight	
V316 Light Maple finish	3. <i>Finish type:</i>	
	L = Laminate	
	1 = V1	
	2 = V2	
	3 = V3	
	4. <i>Finish</i> = Laminate or Veneer	
	5. <i>Edge finish:</i> Laminate	
	(Edge options are available on laminate transaction tops only.)	

Transaction tops

Brackets for Alternative Material

Reff Profiles Vol. One

description	w	h	pattern no.	list
Attachment Bracketry			RAMTB	\$64.
	* Each panel need 2 brackets * Available in all core paints			
Foam Tape			RAMTT	25.
Transaction Top Bracket			RAMTC24()()	47.
Cover			RAMTC30()()	50.
			RAMTC36()()	53.
			RAMTC42()()	57.
			RAMTC48()()	60.
			RAMTC54()()	64.
			RAMTC60()()	68.
			RAMTC66()()	72.
			RAMTC72()()	74.
Transaction Top Bracket			RAMTCH24()()	64.
Cover Hilo			RAMTCH30()()	68.
			RAMTCH36()()	72.
			RAMTCH42()()	75.
			RAMTCH48()()	78.
			RAMTCH54()()	82.
			RAMTCH60()()	85.
			RAMTCH66()()	88.
			RAMTCH72()()	90.

Order Code	Specification Information	Application Notes
Example: RAMTC	<i>To order please specify pattern number including:</i>	Spline piece included in the right “R” hand pattern number.
R Reff Profiles		
A Alternative	1. End treatment option	Installation instructions available on Knoll Exchange.
M Material	2. Finish type: Core paint finishes	
T Transaction Top		
C Cover		
24 Width		
L/R/M Left/Right/Mitered		

When a solid material is installed the “RAMTB” is required.

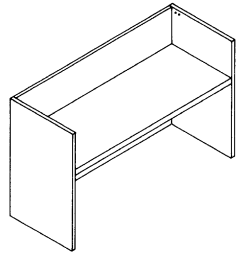
When a translucent material is installed ie. glass the “RAMTB” is also required in addition to the covers. The covers are intended to conceal the bracketry.

Gallery desk surrounds

1 1/4" worksurface

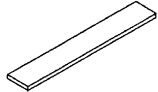
Reff Profiles Vol. One

description	w	d	h	pattern no.	L	M/V1	V1	M/V2	V2	M/V3	V3
Freestanding top assembly surround (drilled to accept shelf)	62"	25"	42"	RGAF622-()	\$1,460.	\$1,773.	\$1,773.	\$1,949.	\$2,042.	\$2,632.	\$2,755.
	68"	25"	42"	RGAF682-()	1,510.	1,837.	1,837.	2,018.	2,115.	2,722.	2,855.
	74"	25"	42"	RGAF742-()	1,566.	1,908.	1,908.	2,095.	2,191.	2,828.	2,956.
	80"	25"	42"	RGAF802-()	1,623.	1,969.	1,969.	2,161.	2,268.	2,917.	3,061.
	86"	25"	42"	RGAF862-()	1,673.	2,037.	2,037.	2,231.	2,343.	3,011.	3,163.
	92"	25"	42"	RGAF922-()	1,728.	2,104.	2,104.	2,302.	2,420.	3,108.	3,263.
	98"	25"	42"	RGAF982-()	1,784.	2,169.	2,169.	2,377.	2,498.	3,207.	3,370.
	62"	31"	42"	RGAF623-()	1,551.	1,887.	1,887.	2,067.	2,170.	2,791.	2,929.
	68"	31"	42"	RGAF683-()	1,610.	1,963.	1,963.	2,150.	2,257.	2,902.	3,047.
	74"	31"	42"	RGAF743-()	1,672.	2,036.	2,036.	2,231.	2,341.	3,011.	3,160.
	80"	31"	42"	RGAF803-()	1,732.	2,104.	2,104.	2,309.	2,424.	3,118.	3,272.
	86"	31"	42"	RGAF863-()	1,795.	2,182.	2,182.	2,391.	2,510.	3,228.	3,391.
	92"	31"	42"	RGAF923-()	1,855.	2,258.	2,258.	2,469.	2,595.	3,333.	3,502.
	98"	31"	42"	RGAF983-()	1,916.	2,330.	2,330.	2,554.	2,677.	3,448.	3,616.

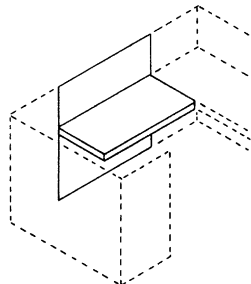


If shelf is not ordered and no drillings are required, you must order through specials.

Shelf for above (uses keyhole) attachment hardware	60"	12"	1"	RGS60-()	353.		428.		496.		669.
	66"	12"	1"	RGS66-()	366.		445.		510.		693.
	72"	12"	1"	RGS72-()	377.		459.		528.		712.
	78"	12"	1"	RGS78-()	390.		474.		545.		736.
	84"	12"	1"	RGS84-()	398.		488.		560.		755.
	90"	12"	1"	RGS90-()	411.		499.		575.		775.
	96"	12"	1"	RGS96-()	422.		511.		589.		797.



Bridge top assembly	42"	21"	42"	RGAB421-()	832.	1,011.	1,011.	1,091.	1,161.	1,473.	1,567.
	48"	21"	42"	RGAB481-()	891.	1,081.	1,081.	1,164.	1,243.	1,572.	1,677.
	54"	21"	42"	RGAB541-()	949.	1,151.	1,151.	1,245.	1,324.	1,680.	1,789.
	60"	21"	42"	RGAB601-()	1,006.	1,222.	1,222.	1,324.	1,410.	1,789.	1,901.
	66"	21"	42"	RGAB661-()	1,065.	1,296.	1,296.	1,398.	1,489.	1,889.	2,009.
	72"	21"	42"	RGAB721-()	1,121.	1,363.	1,363.	1,477.	1,567.	1,995.	2,116.
	78"	21"	42"	RGAB781-()	1,176.	1,433.	1,433.	1,556.	1,648.	2,101.	2,226.
	84"	21"	42"	RGAB841-()	1,234.	1,500.	1,500.	1,625.	1,726.	2,191.	2,330.
	90"	21"	42"	RGAB901-()	1,288.	1,568.	1,568.	1,703.	1,804.	2,297.	2,436.
	96"	21"	42"	RGAB961-()	1,342.	1,633.	1,633.	1,771.	1,881.	2,392.	2,538.



Order Code	Specification Information	Application Notes
Example: RGAF622NLL	<i>To order please specify pattern number including:</i>	<i>3. Finish type, components: (surround components)</i>
R Reff Profiles	1. Grommet option	L = Laminate
G Gallery surround	2. Finish type, top	1 = V1
A 1 1/4" top thickness	3. Finish type, components	2 = V2
F Freestanding	4. Finish, top	3 = V3
62 62" wide	5. Finish, components	<i>If mixed top finish type, components must be type 1, 2 or 3; otherwise top and surround must be same finish.</i>
2 25" deep	<i>1. Grommet options:</i>	Product on this page Excluding any vertical surface over 48" , will accept woodgrain laminate where laminate is currently an option.
N No grommet	N = No grommets	1 1/4" tops require support at midpoint to reduce spans to 48" or less.
L Finish type top, laminate	F = Flush front grommet	Hardware included.
L Finish type components		Shipped knocked-down.
114 Folkstone grey (top)	<i>2. Finish type, top:</i>	
() Edge Finish (L)	L = Laminate	
114 Folkstone grey (components)	M = Mixed (laminate top w/wood edge)	
	1 = V1	
	2 = V2	
	3 = V3	
	<i>3. Top Finish</i>	
	<i>4. Edge finish:</i> Laminate (Edge options are available on laminate tops only.)	

All requests for special grommet locations must be approved through custom product development.

All freestanding top assemblies are drilled to accept shelf.

M (mixed finish) includes laminate worksurface with wood edge and wood gallery surround.

Specify only 26 1/2" h pedestals and support components as required when using with gallery desk surround products on this page.

Gallery desk surrounds

right hand end assembly, 1 1/4" worksurface

Reff Profiles Vol. One

Gallery desk surrounds

description	d	w	h	pattern no.	L	M/V1	V1	M/V2	V2	M/V3	V3
Freestanding top assembly end for right hand application	21"	43"	42"	RGAR431-()()	\$1,018.	\$1,238.	\$1,238.	\$1,351.	\$1,421.	\$1,823.	\$1,918.
		49"	42"	RGAR491-()()	1,068.	1,302.	1,302.	1,421.	1,498.	1,918.	2,021.
		55"	42"	RGAR551-()()	1,123.	1,364.	1,364.	1,491.	1,568.	2,014.	2,117.
		61"	42"	RGAR611-()()	1,174.	1,427.	1,427.	1,558.	1,645.	2,103.	2,219.
		67"	42"	RGAR671-()()	1,227.	1,495.	1,495.	1,631.	1,720.	2,200.	2,320.
		73"	42"	RGAR731-()()	1,279.	1,556.	1,556.	1,700.	1,788.	2,293.	2,414.
		79"	42"	RGAR791-()()	1,330.	1,617.	1,617.	1,770.	1,866.	2,390.	2,520.
		85"	42"	RGAR851-()()	1,384.	1,683.	1,683.	1,836.	1,937.	2,477.	2,613.
		91"	42"	RGAR911-()()	1,437.	1,750.	1,750.	1,909.	2,021.	2,578.	2,729.
		97"	42"	RGAR971-()()	1,493.	1,813.	1,813.	1,976.	2,082.	2,667.	2,813.
	25"	43"	42"	RGAR432-()()	1,117.	1,357.	1,357.	1,485.	1,561.	2,004.	2,107.
		49"	42"	RGAR492-()()	1,166.	1,420.	1,420.	1,553.	1,632.	2,096.	2,203.
		55"	42"	RGAR552-()()	1,220.	1,483.	1,483.	1,617.	1,708.	2,186.	2,306.
		61"	42"	RGAR612-()()	1,274.	1,548.	1,548.	1,685.	1,779.	2,276.	2,399.
		67"	42"	RGAR672-()()	1,325.	1,611.	1,611.	1,759.	1,851.	2,375.	2,501.
		73"	42"	RGAR732-()()	1,379.	1,675.	1,675.	1,830.	1,927.	2,469.	2,605.
		79"	42"	RGAR792-()()	1,428.	1,734.	1,734.	1,893.	2,000.	2,554.	2,699.
		85"	42"	RGAR852-()()	1,480.	1,804.	1,804.	1,965.	2,075.	2,653.	2,798.
		91"	42"	RGAR912-()()	1,536.	1,869.	1,869.	2,032.	2,149.	2,744.	2,900.
		97"	42"	RGAR972-()()	1,591.	1,934.	1,934.	2,104.	2,223.	2,840.	3,001.
	31"	43"	42"	RGAR433-()()	1,187.	1,443.	1,443.	1,573.	1,658.	2,123.	2,239.
		49"	42"	RGAR493-()()	1,237.	1,503.	1,503.	1,643.	1,730.	2,217.	2,337.
		55"	42"	RGAR553-()()	1,288.	1,568.	1,568.	1,706.	1,804.	2,302.	2,436.
		61"	42"	RGAR613-()()	1,339.	1,631.	1,631.	1,771.	1,878.	2,392.	2,535.
		67"	42"	RGAR673-()()	1,390.	1,695.	1,695.	1,841.	1,949.	2,486.	2,632.
		73"	42"	RGAR733-()()	1,443.	1,758.	1,758.	1,910.	2,018.	2,579.	2,722.
		79"	42"	RGAR793-()()	1,497.	1,817.	1,817.	1,976.	2,094.	2,667.	2,827.
		85"	42"	RGAR853-()()	1,547.	1,883.	1,883.	2,048.	2,165.	2,763.	2,923.
		91"	42"	RGAR913-()()	1,600.	1,946.	1,946.	2,114.	2,233.	2,852.	3,016.
		97"	42"	RGAR973-()()	1,651.	2,006.	2,006.	2,182.	2,309.	2,947.	3,118.

Order Code	Specification Information	Application Notes
Example: RGAR431NLL	<i>To order please specify pattern number including:</i>	<i>3. Finish type, surround:</i>
R Reff Profiles	1. Grommet option	L = Laminate
G Gallery surround	2. Finish type top	1 = V1
A 1 1/4" top thickness	3. Finish type components	2 = V2
R Right hand return	4. Finish, top	3 = V3
43 43" wide	5. Finish, components	<i>If mixed top finish type, components must be type 1,2 or 3; otherwise top and surround must be same finish.</i>
1 21" deep	<i>1. Grommet options:</i>	Product on this page Excluding any vertical surface over 48" , will accept woodgrain laminate where laminate is currently an option.
N No grommet	N = No grommets	1 1/4" tops require support at mid point to reduce spans to 48" or less.
L Finish type, top	F = Flush front grommet	Hardware included.
L Finish type, components	<i>2. Finish type top:</i>	
114 Top Finish	L = Laminate	
() Edge Finish (L)	M = Wood/laminate mixed	
	1 = V1	
	2 = V2	
	3 = V3	
	<i>3. Top Finish</i>	
	<i>4. Edge finish: Laminate</i>	
	(Edge options are available on laminate tops only.)	

left hand end assembly, 1 1/4" worksurface

description	d	w	h	pattern no.	L	M/V1	V1	M/V2	V2	M/V3	V3
Freestanding top assembly end for left hand application	21"	43"	42"	RGAL431-()	\$1,018.	\$1,238.	\$1,238.	\$1,351.	\$1,421.	\$1,823.	\$1,918.
		49"	42"	RGAL491-()	1,068.	1,302.	1,302.	1,421.	1,498.	1,918.	2,021.
		55"	42"	RGAL551-()	1,123.	1,364.	1,364.	1,491.	1,568.	2,014.	2,117.
		61"	42"	RGAL611-()	1,174.	1,427.	1,427.	1,558.	1,645.	2,103.	2,219.
		67"	42"	RGAL671-()	1,227.	1,495.	1,495.	1,631.	1,720.	2,200.	2,320.
		73"	42"	RGAL731-()	1,279.	1,556.	1,556.	1,700.	1,788.	2,293.	2,414.
		79"	42"	RGAL791-()	1,330.	1,617.	1,617.	1,770.	1,866.	2,390.	2,520.
		85"	42"	RGAL851-()	1,384.	1,683.	1,683.	1,836.	1,937.	2,477.	2,613.
		91"	42"	RGAL911-()	1,437.	1,750.	1,750.	1,909.	2,021.	2,578.	2,729.
		97"	42"	RGAL971-()	1,493.	1,813.	1,813.	1,976.	2,082.	2,667.	2,813.
	25"	43"	42"	RGAL432-()	1,117.	1,357.	1,357.	1,485.	1,561.	2,004.	2,107.
		49"	42"	RGAL492-()	1,166.	1,420.	1,420.	1,553.	1,632.	2,096.	2,203.
		55"	42"	RGAL552-()	1,220.	1,483.	1,483.	1,617.	1,708.	2,186.	2,306.
		61"	42"	RGAL612-()	1,274.	1,548.	1,548.	1,685.	1,779.	2,276.	2,399.
		67"	42"	RGAL672-()	1,325.	1,611.	1,611.	1,759.	1,851.	2,375.	2,501.
		73"	42"	RGAL732-()	1,379.	1,675.	1,675.	1,830.	1,927.	2,469.	2,605.
		79"	42"	RGAL792-()	1,428.	1,734.	1,734.	1,893.	2,000.	2,554.	2,699.
		85"	42"	RGAL852-()	1,480.	1,804.	1,804.	1,965.	2,075.	2,653.	2,798.
		91"	42"	RGAL912-()	1,536.	1,869.	1,869.	2,032.	2,149.	2,744.	2,900.
		97"	42"	RGAL972-()	1,591.	1,934.	1,934.	2,104.	2,223.	2,840.	3,001.
	31"	43"	42"	RGAL433-()	1,187.	1,443.	1,443.	1,573.	1,658.	2,123.	2,239.
		49"	42"	RGAL493-()	1,237.	1,503.	1,503.	1,643.	1,730.	2,217.	2,337.
		55"	42"	RGAL553-()	1,288.	1,568.	1,568.	1,706.	1,804.	2,302.	2,436.
		61"	42"	RGAL613-()	1,339.	1,631.	1,631.	1,771.	1,878.	2,392.	2,535.
		67"	42"	RGAL673-()	1,390.	1,695.	1,695.	1,841.	1,949.	2,486.	2,632.
		73"	42"	RGAL733-()	1,443.	1,758.	1,758.	1,910.	2,018.	2,579.	2,722.
		79"	42"	RGAL793-()	1,497.	1,817.	1,817.	1,976.	2,094.	2,667.	2,827.
		85"	42"	RGAL853-()	1,547.	1,883.	1,883.	2,048.	2,165.	2,763.	2,923.
		91"	42"	RGAL913-()	1,600.	1,946.	1,946.	2,114.	2,233.	2,852.	3,016.
		97"	42"	RGAL973-()	1,651.	2,006.	2,006.	2,182.	2,309.	2,947.	3,118.

Order Code	Specification Information	Application Notes
Example: RGAL431NLL	<i>To order please specify pattern number including:</i>	<i>3. Finish type, surround:</i>
R Reff Profiles	1. Grommet option	L = Laminate
G Gallery surround	2. Finish type top	1 = V1
A 1 1/4" top thickness	3. Finish type components	2 = V2
L Left hand return	4. Finish, top	3 = V3
43 43" wide	5. Finish, components	<i>If mixed top finish type, components must be type 1,2 or 3; otherwise top and surround must be same finish.</i>
1 21" deep	<i>1. Grommet options:</i>	Product on this page Excluding any vertical surface over 48" , will accept woodgrain laminate where laminate is currently an option.
N No grommet	N = No grommets	1 1/4" tops require support at mid point to reduce spans to 48" or less.
L Finish type, top	F = Flush front grommet	Hardware included.
L Finish type, components	<i>2. Finish type top:</i>	
114 Top Finish	L = Laminate	
() Edge Finish (L)	M = Wood/laminate mixed	
	1 = V1	
	2 = V2	
	3 = V3	
	<i>3. Top Finish</i>	
	<i>4. Edge finish: Laminate</i>	
	(Edge options are available on laminate tops only.)	

All requests for special grommet locations must be approved through custom product development.

M (mixed finish) includes laminate worksurface, wood edge and wood surround.

Specify only 26 1/2" h pedestals and support components as required when using gallery desk surround products on this page.

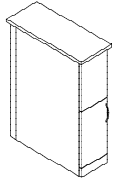
Gallery desk surrounds

gallery towers

Reff Profiles Vol. One

Gallery desk surrounds

description	d	w	h	pattern no.	L	V1	V2	V3
Gallery Tower, left hand	32"	12"	46"	RGTL4636 ()()()	\$2,740.	\$3,486.	\$3,927.	\$5,303.



Actual depth of Gallery Tower is 32".

Gallery Tower, right hand	32"	12"	46"	RGTR4636 ()()()	2,740.	3,486.	3,927.	5,303.
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Actual depth of Gallery Tower is 32".

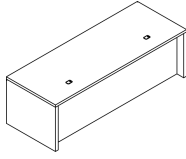
Must be used with panels only.

Order Code	Specification Information	Application Notes
Example: RGTL46362V319CL	<i>To order please specify pattern number including:</i>	
R Reff Profiles		
GT Gallery Tower		
L Left hand		
46 46" h		
36 36" d		
2 V2 finish type		
V319 Medium Cherry		
C C-pull		
L Lock		
	1. Finish type 2. Finish 3. Pull option 4. Pull finish (if applicable) 5. Lock option	3. Pull options: D = Metal D-pull J = Routed J-pull C = Nickel finish C-pull (nickel finish only) S = Stainless steel finish S-pull (stainless steel finish only)
	1. <i>Finish type:</i> L = Laminate 1 = V1 2 = V2 3 = V3	Products on this page are engineered to align with 1-1/4" thick worksurfaces and 26-1/2" support components only. Gallery tower shelf will not align with 28 3/8" h desk height products.
	Product on this page will accept woodgrain laminate where laminate is currently an option.	Gallery Tower ships with hookstrip to attach to 42" h Reff panel and angle bracket for 30" deep worksurface attachment at tower. . Interior lower storage clearance: nominal 10.5" w x 22.5" h x 28.75" d Overall depth includes top overhang, accommodates 30" d worksurfaces. Gallery towers are to be used with panel applications.

Classic Desks

With Full Recessed Modesty

Reff Profiles Vol. One

description	d	w	h	pattern no.	L	V1	V2	V3
 Classic Desk Full Modesty Recessed 26 1/2"	30"	60"	26 1/2"	RCDFMR60301 () ()	\$1,723.	\$2,900.	\$3,334.	\$4,336.
	30"	72"	26 1/2"	RCDFMR72301 () ()	1,808.	3,043.	3,499.	4,550.
	30"	84"	26 1/2"	RCDFMR84301 () ()	1,888.	3,176.	3,653.	4,750.
	30"	96"	26 1/2"	RCDFMR96301 () ()	1,962.	3,302.	3,797.	4,935.
	36"	60"	26 1/2"	RCDFMR60361 () ()	1,823.	3,069.	3,529.	4,588.
	36"	72"	26 1/2"	RCDFMR72361 () ()	1,914.	3,221.	3,704.	4,816.
	36"	84"	26 1/2"	RCDFMR84361 () ()	1,999.	3,364.	3,868.	5,031.
	36"	96"	26 1/2"	RCDFMR96361 () ()	2,080.	3,498.	4,024.	5,231.

Order Code	Specification Information
Example: RCDFMR60301	<i>To order please specify pattern number including:</i>
R Reff Profiles	1. Grommet Option
CD Classic Desk	F=Flush or Standard Corner location
FMR Full Modesty Recessed	N=No Grommet
60 Width	R=Recessed Grommet
30 Depth	2. Grommet Finish:
1 26 1/2" high, 2 = 28 3/8" high	Painted or Plated
() Grommet Option	3. Finish: L,V1,V2,V3
() Grommet Finish	
() Finish	

Classic Desks ship knocked down, with all hardware.

Worksurface is 1 1/2" thick.
End panels are 2" thick.

Grommets are located 20" in from the sides and 3.5" in from the back.

Grommets ship separately in a kit.

Lower storage sold separately.

26 1/2" high desk will only work with 26 1/2" high lower storage.

28 3/8" high desk will only work with 28 3/8" high lower storage.

30" deep desk with recessed modesty will accept 19" and 23" deep pedestals.

36" deep desk with recessed modesty will accept 19", 23" and 29" deep pedestals.

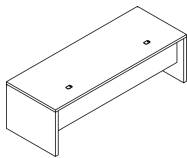
Knoll accepts no responsibility for special grommet locations which interfere with support or other hardware. All requests for special grommet locations must be approved through custom product development.

Product on this page **Excluding any vertical surface over 48"**, will accept wood grain laminate, where laminate is currently an option.

Classic Desks

With Half Recessed Modesty

Reff Profiles Vol. One

description	d	w	h	y	pattern number	L	V1	V2	V3
 Classic Desk Half Modesty Recessed 26 1/2"	30"	60"	26 1/2"	1.8	RCDHMR60301()	\$1,671.	\$2,813.	\$3,232.	\$4,203.
	30"	72"	26 1/2"	2.1	RCDHMR72301()	1,741.	2,932.	3,370.	4,382.
	30"	84"	26 1/2"	2.6	RCDHMR84301()	1,812.	3,048.	3,508.	4,558.
	30"	96"	26 1/2"	2.8	RCDHMR96301()	1,872.	3,150.	3,623.	4,710.
	36"	60"	26 1/2"	1.8	RCDHMR60361()	1,770.	2,981.	3,428.	4,456.
	36"	72"	26 1/2"	2.1	RCDHMR72361()	1,847.	3,109.	3,575.	4,648.
	36"	84"	26 1/2"	2.6	RCDHMR84361()	1,923.	3,236.	3,722.	4,839.
	36"	96"	26 1/2"	2.8	RCDHMR96361()	1,990.	3,349.	3,850.	5,005.

Classic Desks

Order Code	Specification Information	Application Notes
Example: RCDHMR60301	<i>To order please specify pattern number including:</i>	Classic Desks ship knocked down, with all hardware.
R Reff Profiles	1. Grommet Option	Worksurface is 1 1/2" thick.
CD Classic Desk	F=Flush or Standard Corner location	End panels are 2" thick.
HMR Half Modesty Recessed	N=No Grommet	Grommets are located 20" in from the sides and 3.5" in from the back.
60 Width	R=Recessed Grommet	Grommets ship separately in a kit.
30 Depth	2. Grommet Finish:	Lower storage sold separately.
1 26 1/2" high, 2 = 28 3/8" high	Painted or Plated	26 1/2" high desk will only work with 26 1/2" high lower storage.
() Grommet Option	3. Finish: L,V1,V2,V3	28 3/8" high desk will only work with 28 3/8" high lower storage.
() Grommet Finish		Classic desks with half recessed modesty, accepts <u>NO</u> lower storage.
() Finish		

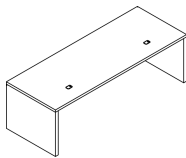
Knoll accepts no responsibility for special grommet locations which interfere with support or other hardware. All requests for special grommet locations must be approved through custom product development.

Product on this page **Excluding any vertical surface over 48"**, will accept wood grain laminate, where laminate is currently an option.

Classic Desks

With Quarter Recessed Modesty

Reff Profiles Vol. One

description	d	w	h	pattern no.	L	V1	V2	V3
 Classic Desk Quarter Modesty Recessed 26 1/2"	30"	60"	26 1/2"	RCDQMR60301 () ()	\$1,596.	\$2,685.	\$3,089.	\$4,016.
	30"	72"	26 1/2"	RCDQMR72301 () ()	1,656.	2,789.	3,206.	4,169.
	30"	84"	26 1/2"	RCDQMR84301 () ()	1,714.	2,885.	3,319.	4,313.
	30"	96"	26 1/2"	RCDQMR96301 () ()	1,764.	2,969.	3,415.	4,440.
	36"	60"	26 1/2"	RCDQMR60361 () ()	1,696.	2,856.	3,283.	4,268.
	36"	72"	26 1/2"	RCDQMR72361 () ()	1,763.	2,966.	3,412.	4,435.
	36"	84"	26 1/2"	RCDQMR84361 () ()	1,825.	3,073.	3,533.	4,592.
	36"	96"	26 1/2"	RCDQMR96361 () ()	1,883.	3,167.	3,643.	4,736.

Order Code	Specification Information	Application Notes
Example: RCDQMR60301	<i>To order please specify pattern number including:</i>	Classic Desks ship knocked down, with all hardware.
R Reff Profiles	1. Grommet Option	Worksurface is 1 1/2" thick.
CD Classic Desk	F=Flush or Standard Corner location	End panels are 2" thick.
QMR Quarter Modesty Recessed	N=No Grommet	Grommets are located 20" in from the sides and 3.5" in from the back.
60 Width	R=Recessed Grommet	Grommets ship separately in a kit.
30 Depth	2. Grommet Finish:	Lower storage sold separately.
1 26 1/2" high, 2 = 28 3/8" high	Painted or Plated	26 1/2" high desk will only work with 26 1/2" high lower storage.
() Grommet Option	3. Finish: L,V1,V2,V3	28 3/8" high desk will only work with 28 3/8" high lower storage.
() Grommet Finish		Classic desks with quarter recessed modesty accepts <u>NO</u> lower storage.
() Finish		

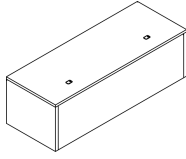
Knoll accepts no responsibility for special grommet locations which interfere with support or other hardware. All requests for special grommet locations must be approved through custom product development.

Product on this page **Excluding any vertical surface over 48"**, will accept wood grain laminate, where laminate is currently an option.

Classic Desks

With Full Flush Modesty

Reff Profiles Vol. One

description	d	w	h	pattern no.	L	V1	V2	V3
 Classic Desk Full Modesty Flush 26 1/2"	30"	60"	26 1/2"	RCDFMF60301 ()()	\$1,723.	\$2,900.	\$3,334.	\$4,336.
	30"	72"	26 1/2"	RCDFMF72301 ()()	1,808.	3,043.	3,499.	4,550.
	30"	84"	26 1/2"	RCDFMF84301 ()()	1,888.	3,176.	3,653.	4,750.
	30"	96"	26 1/2"	RCDFMF96301 ()()	1,962.	3,302.	3,797.	4,935.
	36"	60"	26 1/2"	RCDFMF60361 ()()	1,723.	2,900.	3,334.	4,336.
	36"	72"	26 1/2"	RCDFMF72361 ()()	1,808.	3,043.	3,499.	4,550.
	36"	84"	26 1/2"	RCDFMF84361 ()()	1,888.	3,176.	3,653.	4,750.
	36"	96"	26 1/2"	RCDFMF96361 ()()	1,962.	3,302.	3,797.	4,935.

Classic Desks

Order Code	Specification Information	Application Notes
Example: RCDFMF60301	<i>To order please specify pattern number including:</i>	Classic Desks ship knocked down, with all hardware.
R Reff Profiles	1. Grommet Option	Worksurface is 1 1/2" thick.
CD Classic Desk	F=Flush or Standard Corner location	End panels are 2" thick.
FMF Full Modesty Flush	N=No Grommet	Grommets are located 20" in from the sides and 3.5" in from the back.
60 Width	R=Recessed Grommet	Grommets ship separately in a kit.
30 Depth	2. Grommet Finish:	Lower storage sold separately.
1 26 1/2" high, 2 = 28 3/8" high	Painted or Plated	26 1/2" high desk will only work with 26 1/2" high lower storage.
() Grommet Option	3. Finish: L,V1,V2,V3	28 3/8" high desk will only work with 28 3/8" high lower storage.
() Grommet Finish		30" deep desk with flush modesty can accept up to 29" deep pedestals.
() Finish		36" deep desk with flush modesty can accept up to 29" deep pedestals.

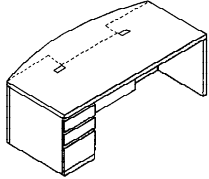
Knoll accepts no responsibility for special grommet locations which interfere with support or other hardware. All requests for special grommet locations must be approved through custom product development.

Product on this page **Excluding any vertical surface over 48"**, will accept wood grain laminate, where laminate is currently an option.

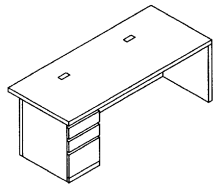
Single pedestal desks
27³/₄" high overall
V1 finish options

Reff Profiles Vol. One

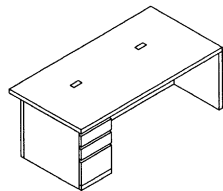
description	w	d	pattern no.	metal interiors A	metal interiors B	wood interiors A	wood interiors B
Single pedestal bow front desk with short modesty and false pedestal	60"	30"	RBSP6030J(A,B) ()1() () () () ()	\$3,768.	\$4,035.	\$4,003.	\$4,272.
	72"	30"	RBSP7230J(A,B) ()1() () () () ()	3,897.	4,193.	4,134.	4,429.
	84"	30"	RBSP8430J(A,B) ()1() () () () ()	4,101.	4,425.	4,336.	4,662.
	96"	30"	RBSP9630J(A,B) ()1() () () () ()	4,289.	4,652.	4,522.	4,887.



Single pedestal cantilevered desk, 30"d	60"	30"	RDSP6030J(A,B) ()1() () () () ()	2,879.	3,295.	3,043.	3,459.
	72"	30"	RDSP7230J(A,B) ()1() () () () ()	2,993.	3,463.	3,157.	3,625.
	84"	30"	RDSP8430J(A,B) ()1() () () () ()	3,141.	3,657.	3,305.	3,819.
	96"	30"	RDSP9630J(A,B) ()1() () () () ()	3,269.	3,830.	3,431.	3,993.



Single pedestal cantilevered desk, 36"d	60"	36"	RDSP6036J(A,B) ()1() () () () ()	3,055.	3,494.	3,292.	3,729.
	72"	36"	RDSP7236J(A,B) ()1() () () () ()	3,195.	3,709.	3,431.	3,946.
	84"	36"	RDSP8436J(A,B) ()1() () () () ()	3,336.	3,939.	3,573.	4,174.
	96"	36"	RDSP9636J(A,B) ()1() () () () ()	3,466.	4,164.	3,699.	4,397.

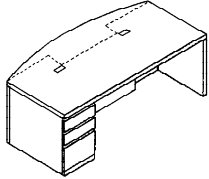


Order Code	Specification Information	Application Notes
Example: RDSP6030J (A,B,W)	<i>To order, please specify pattern number including:</i>	
RD Reff desk	6. Lock option: L = Locks are always drilled for lock	30"D rectilinear desk pedestals are 24"D including modesty panel.
SP Single pedestal	7. Veneer finish	36"D rectilinear desk pedestals are 30"D including modesty panel.
60 60" wide	8. Pull Finish: Painted or plated	
30 30" deep	9. Grommet finish: Painted or plated	Pedestals are 16"W when calculating knee space subtract 16" per pedestal.
J Box/box/file	Random locks are factory installed. Keyalike are field installed with the KnollKey order form. Refer to page 368 for keying instructions.	Bowed front desk pedestals are 30"D with finished backs.
A 1 1/4" regular edge top		All desks are non-handed.
R Recessed grommet option		All hardware included.
1 Finish type		
W Wood interior option		
J Pull option		
L Lock option		
Y316 Finish		
111 Pull Finish		
111 Grommet Finish		

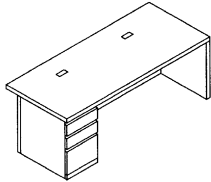
Single pedestal desks
27³/₄" high overall
V2 finish options

Reff Profiles Vol. One

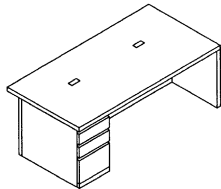
description	w	d	pattern no.	metal interiors A	metal interiors B	wood interiors A	wood interiors B
Single pedestal bow front desk with short modesty and false pedestal	60"	30"	RBSP6030J(A,B) ()2() () () () ()	\$4,142.	\$4,439.	\$4,401.	\$4,697.
	72"	30"	RBSP7230J(A,B) ()2() () () () ()	4,286.	4,613.	4,546.	4,870.
	84"	30"	RBSP8430J(A,B) ()2() () () () ()	4,509.	4,865.	4,768.	5,124.
	96"	30"	RBSP9630J(A,B) ()2() () () () ()	4,714.	5,114.	4,972.	5,375.



Single pedestal cantilevered desk, 30"d	60"	30"	RDSP6030J(A,B) ()2() () () () ()	3,165.	3,622.	3,347.	3,802.
	72"	30"	RDSP7230J(A,B) ()2() () () () ()	3,292.	3,807.	3,471.	3,986.
	84"	30"	RDSP8430J(A,B) ()2() () () () ()	3,450.	4,021.	3,632.	4,198.
	96"	30"	RDSP9630J(A,B) ()2() () () () ()	3,592.	4,211.	3,770.	4,391.



Single pedestal cantilevered desk, 36"d	60"	36"	RDSP6036J(A,B) ()2() () () () ()	3,358.	3,842.	3,618.	4,100.
	72"	36"	RDSP7236J(A,B) ()2() () () () ()	3,513.	4,078.	3,770.	4,338.
	84"	36"	RDSP8436J(A,B) ()2() () () () ()	3,668.	4,332.	3,927.	4,588.
	96"	36"	RDSP9636J(A,B) ()2() () () () ()	3,809.	4,578.	4,068.	4,835.



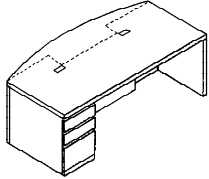
Preconfigured Reff
Desking

Order Code	Specification Information	Application Notes
Example: RDSP6030J (A,B,W)	<i>To order, please specify pattern number including:</i>	
RD Reff desk	6. Lock option: L = Locks are always drilled for lock	30"D rectilinear desk pedestals are 24"D including modesty panel.
SP Single pedestal	7. Veneer finish	36"D rectilinear desk pedestals are 30"D including modesty panel.
60 60" wide	8. Pull Finish: Painted or plated	Pedestals are 16"W when calculating knee space subtract 16" per pedestal.
30 30" deep	9. Grommet finish: Painted or plated	Bowed front desk pedestals are 30"D with finished backs.
J Box/box/file	Random locks are factory installed. Keyalike are field installed with the KnollKey order form. Refer to page 368 for keying instructions.	All desks are non-handed.
A 1 1/4" regular edge top	These desk assemblies are supplied with hardware kit including wood screws for attachment to underside of worksurface.	All hardware included.
R Recessed grommets		These desk assemblies are supplied with hardware kit including wood screws for attachment to underside of worksurface.
2 Finish type		
W Wood interiors		
J Routed pulls		
L Lock		
V316 Finish		
111 Pull Finish		
111 Grommet Finish		

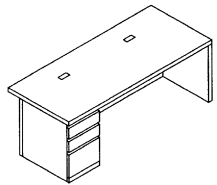
Single pedestal desks
27³/₄" high overall
V3 finish options

Reff Profiles Vol. One

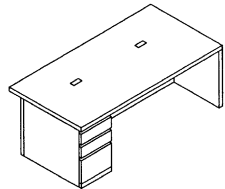
description	w	d	pattern no.	metal interiors A	metal interiors B	wood interiors A	wood interiors B
Single pedestal bow front desk with short modesty and false pedestal	60"	30"	RBSP6030J(A,B) ()3() () () () ()	\$5,173.	\$5,542.	\$5,495.	\$5,866.
	72"	30"	RBSP7230J(A,B) ()3() () () () ()	5,351.	5,758.	5,674.	6,082.
	84"	30"	RBSP8430J(A,B) ()3() () () () ()	5,631.	6,077.	5,953.	6,400.
	96"	30"	RBSP9630J(A,B) ()3() () () () ()	5,887.	6,387.	6,210.	6,713.



Single pedestal cantilevered desk, 30"d	60"	30"	RDSP6030J(A,B) ()3() () () () ()	3,950.	4,521.	4,176.	4,746.
	72"	30"	RDSP7230J(A,B) ()3() () () () ()	4,108.	4,752.	4,334.	4,976.
	84"	30"	RDSP8430J(A,B) ()3() () () () ()	4,309.	5,019.	4,533.	5,243.
	96"	30"	RDSP9630J(A,B) ()3() () () () ()	4,485.	5,257.	4,709.	5,484.



Single pedestal cantilevered desk, 36"d	60"	36"	RDSP6036J(A,B) ()3() () () () ()	4,191.	4,796.	4,516.	5,119.
	72"	36"	RDSP7236J(A,B) ()3() () () () ()	4,385.	5,092.	4,709.	5,417.
	84"	36"	RDSP8436J(A,B) ()3() () () () ()	4,581.	5,408.	4,904.	5,729.
	96"	36"	RDSP9636J(A,B) ()3() () () () ()	4,754.	5,715.	5,079.	6,039.



Order Code	Specification Information	Application Notes
Example: RDSP6030J (A,B,W)	<i>To order, please specify pattern number including:</i>	
RD Reff desk	6. Lock option: L = Locks are always drilled for lock	30"D rectilinear desk pedestals are 24"D including modesty panel.
SP Single pedestal	7. Veneer finish	36"D rectilinear desk pedestals are 30"D including modesty panel.
60 60" wide	8. Pull Finish: Painted or plated	
30 30" deep	9. Grommet finish: Painted or plated	Pedestals are 16"W when calculating knee space subtract 16" per pedestal.
J Box/box/file	Random locks are factory installed. Keyalike are field installed with the KnollKey order form. Refer to page 368 for keying instructions.	Bowed front desk pedestals are 30"D with finished backs.
A 1 1/4" regular edge top	These desk assemblies are supplied with hardware kit including wood screws for attachment to underside of worksurface.	All desks are non-handed.
R Recessed grommet option		All hardware included.
3 Finish type		
W Wood interior option		
J Pull option		
L Lock option		
V512 Finish		
111 Pull Finish		
111 Grommet Finish		

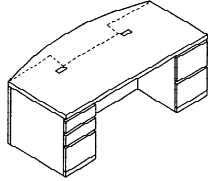
Double pedestal desks

27³/₄" high overall

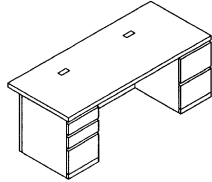
V1 finish options

Reff Profiles Vol. One

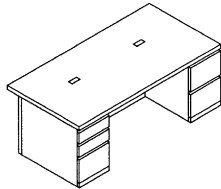
description	w	d	pattern no.	metal interiors A	metal interiors B	wood interiors A	wood interiors B
Double bowed front desk with short modesty panel	60"	30"	RBDP6030JK(A,B)()1() () () () ()	\$4,397.	\$4,667.	\$4,883.	\$5,151.
	72"	30"	RBDP7230JK(A,B)()1() () () () ()	4,526.	4,824.	5,010.	5,307.
	84"	30"	RBDP8430JK(A,B)()1() () () () ()	4,731.	5,054.	5,214.	5,539.
	96"	30"	RBDP9630JK(A,B)()1() () () () ()	4,916.	5,280.	5,402.	5,764.



Double pedestal cantilevered desk, 30"d	60"	30"	RDDP6030JK(A,B)()1() () () () ()	3,716.	4,132.	4,075.	4,490.
	72"	30"	RDDP7230JK(A,B)()1() () () () ()	3,834.	4,299.	4,190.	4,660.
	84"	30"	RDDP8430JK(A,B)()1() () () () ()	3,977.	4,494.	4,336.	4,850.
	96"	30"	RDDP9630JK(A,B)()1() () () () ()	4,105.	4,668.	4,463.	5,027.



Double pedestal cantilevered desk, 36"d	60"	36"	RDDP6036JK(A,B)()1() () () () ()	3,950.	4,390.	3,950.	4,874.
	72"	36"	RDDP7236JK(A,B)()1() () () () ()	4,090.	4,605.	4,575.	5,089.
	84"	36"	RDDP8436JK(A,B)()1() () () () ()	4,231.	4,832.	4,716.	5,318.
	96"	36"	RDDP9636JK(A,B)()1() () () () ()	4,358.	5,056.	4,844.	5,541.



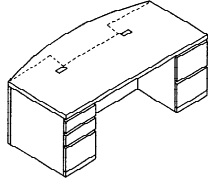
Preconfigured Reff
Desking

Order Code	Specification Information	Application Notes
Example: RDDP6030JK (A,B,W)	<i>To order, please specify pattern number including:</i>	
RD Reff desk	1. Top thickness option: A = 1 1/4" B = 1 3/4"	30"D rectilinear desk pedestals are 24"D including modesty panel.
DP Double pedestal	2. Grommet options: F = Flush or standard corner location N = No Grommet R = Recessed	36"D rectilinear desk pedestals are 30"D including modesty panel.
60 60" wide	3. Finish type: I = V1	Pedestals are 16"W when calculating knee space subtract 16" per pedestal.
30 30" deep	4. Interior option: M = Metal W = Wood	Bowed front desk pedestals are 30"D with finished backs.
J Box/box/file	5. Pull option: B = No Pull, No Drilling Customer's Own Pull C = C-pull (Nickel finish only) D = D-pull (PT, PZ only) F = Bar pull (1 pull per door set) H = Outline Pull J = J (routed) pull R = Cylinder Pull S = S-pull (Stainless steel finish only) T = Tab Pull (1 pull per door set)	All desks are non-handed.
A 1 1/4" regular edge top		All hardware included.
R Recessed grommet option		
1 Finish type		
W Wood interior option		
J Pull option		
L Lock option		
Y319 Finish		
111 Pull Finish		
111 Grommet Finish		

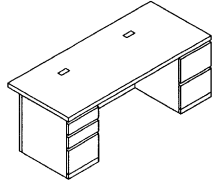
Double pedestal desks
27³/₄" high overall
V2 finish options

Reff Profiles Vol. One

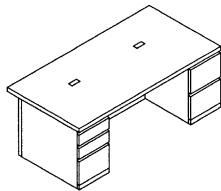
description	w	d	pattern no.	metal interiors A	metal interiors B	wood interiors A	wood interiors B
Double bowed front desk with short modesty panel	60"	30"	RBDP6030JK(A,B)()2()()()()	\$4,835.	\$5,131.	\$5,369.	\$5,662.
	72"	30"	RBDP7230JK(A,B)()2()()()()	4,977.	5,303.	5,508.	5,835.
	84"	30"	RBDP8430JK(A,B)()2()()()()	5,201.	5,558.	5,733.	6,091.
	96"	30"	RBDP9630JK(A,B)()2()()()()	5,406.	5,808.	5,939.	6,339.



Double pedestal cantilevered desk, 30"d	60"	30"	RDDP6030JK(A,B)()2()()()()	4,085.	4,543.	4,479.	4,936.
	72"	30"	RDDP7230JK(A,B)()2()()()()	4,214.	4,727.	4,607.	5,122.
	84"	30"	RDDP8430JK(A,B)()2()()()()	4,373.	4,939.	4,768.	5,333.
	96"	30"	RDDP9630JK(A,B)()2()()()()	4,513.	5,132.	4,907.	5,527.



Double pedestal cantilevered desk, 36"d	60"	36"	RDDP6036JK(A,B)()2()()()()	4,344.	4,826.	4,876.	5,359.
	72"	36"	RDDP7236JK(A,B)()2()()()()	4,498.	5,064.	5,030.	5,597.
	84"	36"	RDDP8436JK(A,B)()2()()()()	4,655.	5,313.	5,185.	5,848.
	96"	36"	RDDP9636JK(A,B)()2()()()()	4,792.	5,560.	5,326.	6,093.



Order Code	Specification Information	Application Notes
Example: RDDP6030JK (A,B,W)	<i>To order, please specify pattern number including:</i>	
RD Reff desk	1. Top thickness option: A = 1 1/4" B = 1 3/4"	30"D rectilinear desk pedestals are 24"D including modesty panel.
DP Double pedestal	2. Grommet options: F = Flush or standard corner location N = No Grommet R = Recessed	36"D rectilinear desk pedestals are 30"D including modesty panel.
60 60" wide	3. Finish type: 2 = V2	Pedestals are 16"W when calculating knee space subtract 16" per pedestal.
30 30" deep	4. Interior option: M = Metal W = Wood	Bowed front desk pedestals are 30"D with finished backs.
J Box/box/file	5. Pull option: B = No Pull, No Drilling Customer's Own Pull C = C-pull (Nickel finish only) D = D-pull (PT, PZ only) F = Bar pull (1 pull per door set) H = Outline Pull J = J (routed) pull R = Cylinder Pull S = S-pull (Stainless steel finish only) T = Tab Pull (1 pull per door set)	All desks are non-handed.
A 1 1/4" regular edge top	6. Lock option: L = Locks are always drilled for lock	All hardware included.
R Recessed grommet option	7. Veneer finish	
2 Finish type	8. Pull Finish: Painted or plated	
W Wood interior option	9. Grommet finish: Painted or plated	
J Pull option	Random locks are factory installed. Keyalike are field installed with the KnollKey order form. Refer to page 368 for keying instructions.	
L Lock option	These desk assemblies are supplied with hardware kit including wood screws for attachment to underside of worksurface.	
V316 Finish		
111 Pull Finish		
111 Grommet Finish		

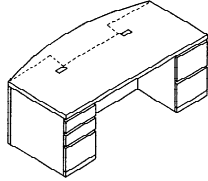
Double pedestal desks

27³/₄" high overall

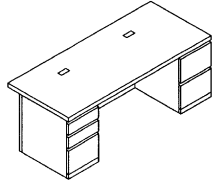
V3 finish options

Reff Profiles Vol. One

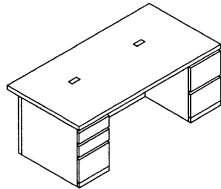
description	w	d	pattern no.	metal interiors A	metal interiors B	wood interiors A	wood interiors B
Double bowed front desk with short modesty panel	60"	30"	RBDP6030JK(A,B)()3() () () ()	\$6,039.	\$6,410.	\$6,708.	\$7,071.
	72"	30"	RBDP7230JK(A,B)()3() () () ()	6,217.	6,624.	6,880.	7,291.
	84"	30"	RBDP8430JK(A,B)()3() () () ()	6,497.	6,941.	7,161.	7,608.
	96"	30"	RBDP9630JK(A,B)()3() () () ()	6,751.	7,252.	7,418.	7,917.



Double pedestal cantilevered desk, 30"d	60"	30"	RDDP6030JK(A,B)()3() () () ()	5,102.	5,671.	5,595.	6,164.
	72"	30"	RDDP7230JK(A,B)()3() () () ()	5,261.	5,905.	5,753.	6,397.
	84"	30"	RDDP8430JK(A,B)()3() () () ()	5,460.	6,168.	5,953.	6,661.
	96"	30"	RDDP9630JK(A,B)()3() () () ()	5,635.	6,411.	6,130.	6,903.



Double pedestal cantilevered desk, 36"d	60"	36"	RDDP6036JK(A,B)()3() () () ()	5,424.	6,026.	6,087.	6,691.
	72"	36"	RDDP7236JK(A,B)()3() () () ()	5,616.	6,323.	6,281.	6,989.
	84"	36"	RDDP8436JK(A,B)()3() () () ()	5,811.	6,637.	6,475.	7,303.
	96"	36"	RDDP9636JK(A,B)()3() () () ()	5,985.	6,944.	6,651.	7,612.



Preconfigured Reff
Desking

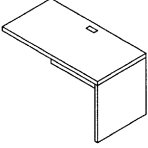
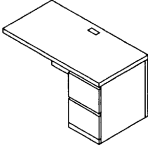
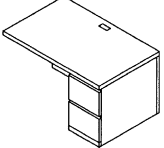
Order Code	Specification Information	Application Notes
Example: RDDP6030JK (A,B,W)	<i>To order, please specify pattern number including:</i>	
RD Reff desk	1. Top thickness option: A = 1 1/4" B = 1 3/4"	30"D rectilinear desk pedestals are 24"D including modesty panel.
DP Double pedestal	2. Grommet options: F = Flush or standard corner location N = No Grommet R = Recessed	36"D rectilinear desk pedestals are 30"D including modesty panel.
60 60" wide	3. Finish type: 3 = V3	Pedestals are 16"W when calculating knee space subtract 16" per pedestal.
30 30" deep	4. Interior option: M = Metal W = Wood	Bowed front desk pedestals are 30"D with finished backs.
J Box/box/file	5. Pull option: B = No Pull, No Drilling Customer's Own Pull C = C-pull (Nickel finish only) D = D-pull (PT, PZ only) F = Bar pull (1 pull per door set) H = Outline Pull J = J (routed) pull R = Cylinder Pull S = S-pull (Stainless steel finish only) T = Tab Pull (1 pull per door set)	All desks are non-handed.
A 1 1/4" regular edge top	6. Lock option: L = Locks are always drilled for lock	All hardware included.
R Recessed grommet option	7. Veneer finish	
3 Finish type	8. Pull Finish: Painted or plated	
W Wood interior option	9. Grommet finish: Painted or plated	
J Pull option	Random locks are factory installed. Keyalike are field installed with the KnollKey order form. Refer to page 368 for keying instructions.	
L Lock option	These desk assemblies are supplied with hardware kit including wood screws for attachment to underside of worksurface.	
V512 Finish		
111 Pull Finish		
111 Grommet Finish		

Desk returns

Reff Profiles Vol. One

27³/₄" high overall

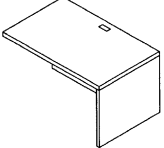
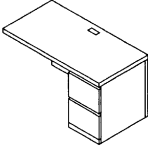
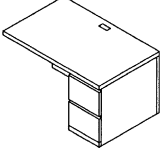
V1 finish options

description	w	d	pattern no.	metal interiors A	metal interiors B	wood interiors A	wood interiors B
 End panel return	36"	24"	RREP3624(A,B)()1() ()			\$1,280.	\$1,610.
	42"	24"	RREP4224(A,B)()1() ()			1,335.	1,707.
	48"	24"	RREP4824(A,B)()1() ()			1,424.	1,825.
	54"	24"	RREP5424(A,B)()1() ()			1,487.	1,892.
	60"	24"	RREP6024(A,B)()1() ()			1,545.	1,952.
	36"	30"	RREP3630(A,B)()1() ()			1,359.	1,726.
	42"	30"	RREP4230(A,B)()1() ()			1,418.	1,812.
	48"	30"	RREP4830(A,B)()1() ()			1,514.	1,916.
	54"	30"	RREP5430(A,B)()1() ()			1,584.	1,980.
	60"	30"	RREP6030(A,B)()1() ()			1,629.	2,042.
 Single pedestal return, 24"d	36"	24"	RRSP3624K(A,B)()1() () () ()	2,117.	2,449.	2,313.	2,643.
	42"	24"	RRSP4224K(A,B)()1() () () ()	2,170.	2,544.	2,367.	2,739.
	48"	24"	RRSP4824K(A,B)()1() () () ()	2,262.	2,663.	2,456.	2,858.
	54"	24"	RRSP5424K(A,B)()1() () () ()	2,323.	2,728.	2,517.	2,923.
	60"	24"	RRSP6024K(A,B)()1() () () ()	2,381.	2,789.	2,577.	2,985.
 Single pedestal return, 30"d	36"	30"	RRSP3630K(A,B)()1() () () ()	2,251.	2,620.	2,502.	2,869.
	42"	30"	RRSP4230K(A,B)()1() () () ()	2,313.	2,708.	2,560.	2,954.
	48"	30"	RRSP4830K(A,B)()1() () () ()	2,409.	2,810.	2,657.	3,060.
	54"	30"	RRSP5430K(A,B)()1() () () ()	2,479.	2,877.	2,727.	3,124.
	60"	30"	RRSP6030K(A,B)()1() () () ()	2,524.	2,936.	2,772.	3,186.

Order Code	Specification Information	Application Notes
Example: RRSP3624K (A,B,W) RR Reff Pedestal Return SP Single Pedestal 36 36" wide 24 24" deep K File/file A 1 1/4" regular edge top R Recessed grommet option 1 Finish type W Wood interior option J Pull option L Lock option Y319 Finish 111 Pull Finish 111 Grommet Finish	<i>To order, please specify pattern number including:</i> 1. Top thickness option: A = 1 1/4" B = 1 3/4" 2. Grommet options: F = Flush or standard corner location N = No Grommet R = Recessed 3. Finish type: 1 = V1 4. Interior option: M = Metal W = Wood 5. Pull option: B = No Pull, No Drilling Customer's Own Pull C = C-pull (Nickel finish only) D = D-pull (PT, PZ only) F = Bar pull (1 pull per door set) H = Outline Pull J = J (routed) pull R = Cylinder Pull S = S-pull (Stainless steel finish only) T = Tab Pull (1 pull per door set) 6. Lock option: L = Locks are always drilled for lock 7. Veneer finish 8. Pull Finish: Painted or plated 9. Grommet finish: Painted or plated	<i>For end panel returns, please specify pattern number including:</i> 1. Top thickness option: A = 1 1/4" B = 1 3/4" 2. Grommet options: F = Flush or standard corner location N = No Grommet R = Recessed 3. Finish type: 1 = V1 4. Grommet finish: Painted or plated Random locks are factory installed. Keyalike are field installed with the KnollKey order form. Refer to page 368 for keying instructions. Single pedestal returns are supplied with hardware kit including wood screws for attachment to underside of worksurface.

Desk returns
27³/₄" high overall
V2 finish options

Reff Profiles Vol. One

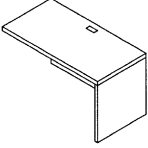
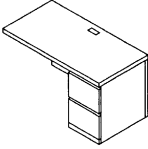
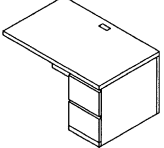
description	w	d	pattern no.	metal interiors A	metal interiors B	wood interiors A	wood interiors B
 End panel return	36"	24"	RREP3624(A,B)()2() ()			\$1,409.	\$1,771.
	42"	24"	RREP4224(A,B)()2() ()			1,467.	1,878.
	48"	24"	RREP4824(A,B)()2() ()			1,567.	2,006.
	54"	24"	RREP5424(A,B)()2() ()			1,635.	2,081.
	60"	24"	RREP6024(A,B)()2() ()			1,699.	2,148.
	36"	30"	RREP3630(A,B)()2() ()			1,497.	1,898.
	42"	30"	RREP4230(A,B)()2() ()			1,561.	1,994.
	48"	30"	RREP4830(A,B)()2() ()			1,667.	2,107.
	54"	30"	RREP5430(A,B)()2() ()			1,744.	2,179.
	60"	30"	RREP6030(A,B)()2() ()			1,790.	2,245.
 Single pedestal return, 24"d	36"	24"	RRSP3624K(A,B)()2() () () ()	2,328.	2,694.	2,544.	2,909.
	42"	24"	RRSP4224K(A,B)()2() () () ()	2,388.	2,798.	2,605.	3,012.
	48"	24"	RRSP4824K(A,B)()2() () () ()	2,489.	2,928.	2,702.	3,143.
	54"	24"	RRSP5424K(A,B)()2() () () ()	2,554.	3,001.	2,771.	3,216.
	60"	24"	RRSP6024K(A,B)()2() () () ()	2,618.	3,067.	2,834.	3,283.
 Single pedestal return, 30"d	36"	30"	RRSP3630K(A,B)()2() () () ()	2,477.	2,883.	2,752.	3,156.
	42"	30"	RRSP4230K(A,B)()2() () () ()	2,544.	2,979.	2,816.	3,250.
	48"	30"	RRSP4830K(A,B)()2() () () ()	2,649.	3,091.	2,922.	3,365.
	54"	30"	RRSP5430K(A,B)()2() () () ()	2,728.	3,164.	3,000.	3,438.
	60"	30"	RRSP6030K(A,B)()2() () () ()	2,775.	3,228.	3,048.	3,502.

Preconfigured Ref
Deskings

Order Code	Specification Information	Application Notes
Example: RRSP3624K (A,B,W) RR Reff Pedestal Return SP Single Pedestal 36 36" wide 24 24" deep K File/file A 1 1/4" regular edge top R Recessed grommet option 2 Finish type W Wood interior option J Pull option L Lock option V316 Finish 111 Pull Finish 111 Grommet Finish	<i>To order, please specify pattern number including:</i> 1. Top thickness option: A = 1 1/4" B = 1 3/4" 2. Grommet options: F = Flush or standard corner location N = No Grommet R = Recessed 3. Finish type: 2 = V2 4. Interior option: M = Metal W = Wood 5. Pull option: B = No Pull, No Drilling Customer's Own Pull C = C-pull (Nickel finish only) D = D-pull (PT, PZ only) F = Bar pull (1 pull per door set) H = Outline Pull J = J (routed) pull R = Cylinder Pull S = S-pull (Stainless steel finish only) T = Tab Pull (1 pull per door set) 6. Lock option: L = Locks are always drilled for lock 7. Veneer finish 8. Pull Finish: Painted or plated 9. Grommet finish: Painted or plated	<i>For end panel returns, please specify pattern number including:</i> 1. Top thickness option: A = 1 1/4" B = 1 3/4" 2. Grommet options: F = Flush or standard corner location N = No Grommet R = Recessed 3. Finish type: 2 = V2 4. Grommet finish: Painted or plated Random locks are factory installed. Keyalike are field installed with the KnollKey order form. Refer to page 368 for keying instructions. Single pedestal returns are supplied with hardware kit including wood screws for attachment to underside of worksurface.

Desk returns
27³/₄" high overall
V3 finish options

Reff Profiles Vol. One

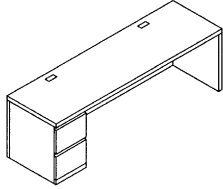
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	36"	24"	RREP3624(A,B)()3() ()			\$1,760.	\$2,215.
	42"	24"	RREP4224(A,B)()3() ()			1,834.	2,346.
	48"	24"	RREP4824(A,B)()3() ()			1,961.	2,507.
	54"	24"	RREP5424(A,B)()3() ()			2,045.	2,602.
	60"	24"	RREP6024(A,B)()3() ()			2,124.	2,684.
	36"	30"	RREP3630(A,B)()3() ()			1,870.	2,374.
	42"	30"	RREP4230(A,B)()3() ()			1,950.	2,493.
	48"	30"	RREP4830(A,B)()3() ()			2,082.	2,635.
	54"	30"	RREP5430(A,B)()3() ()			2,179.	2,724.
	60"	30"	RREP6030(A,B)()3() ()			2,239.	2,806.
	36"	24"	RRSP3624K(A,B)()3() () () ()	2,911.	3,366.	3,179.	3,635.
	42"	24"	RRSP4224K(A,B)()3() () () ()	2,985.	3,498.	3,254.	3,767.
	48"	24"	RRSP4824K(A,B)()3() () () ()	3,110.	3,661.	3,379.	3,927.
	54"	24"	RRSP5424K(A,B)()3() () () ()	3,194.	3,753.	3,465.	4,021.
	60"	24"	RRSP6024K(A,B)()3() () () ()	3,274.	3,836.	3,543.	4,106.
	36"	30"	RRSP3630K(A,B)()3() () () ()	3,097.	3,605.	3,440.	3,945.
	42"	30"	RRSP4230K(A,B)()3() () () ()	3,179.	3,723.	3,520.	4,062.
	48"	30"	RRSP4830K(A,B)()3() () () ()	3,312.	3,864.	3,652.	4,207.
	54"	30"	RRSP5430K(A,B)()3() () () ()	3,411.	3,954.	3,750.	4,298.
	60"	30"	RRSP6030K(A,B)()3() () () ()	3,470.	4,035.	3,810.	4,380.

Order Code	Specification Information	Application Notes
Example: RRSP3624K (A,B,W)	<i>To order, please specify pattern number including:</i>	<i>For end panel returns, please specify pattern number including:</i>
RR Reff Pedestal Return	1. Top thickness option: A = 1 1/4" B = 1 3/4"	1. Top thickness option: A = 1 1/4" B = 1 3/4"
SP Single Pedestal	2. Grommet options: F = Flush or standard corner location N = No Grommet R = Recessed	2. Grommet options: F = Flush or standard corner location N = No Grommet R = Recessed
36 36" wide	3. Finish type: 3 = V3	3. Finish type: 3 = V3
24 24" deep	4. Interior option: M = Metal W = Wood	4. Grommet finish: Painted or plated
K File/file	5. Pull option: B = No Pull, No Drilling Customer's Own Pull C = C-pull (Nickel finish only) D = D-pull (PT, PZ only) F = Bar pull (1 pull per door set) H = Outline Pull J = J (routed) pull R = Cylinder Pull S = S-pull (Stainless steel finish only) T = Tab Pull (1 pull per door set)	Random locks are factory installed. Keyalike are field installed with the KnollKey order form. Refer to page 368 for keying instructions.
A 1 1/4" regular edge top	6. Lock option: L = Locks are always drilled for lock	Single pedestal returns are supplied with hardware kit including wood screws for attachment to underside of worksurface.
R Recessed grommet option	7. Veneer finish	
3 Finish type	8. Pull Finish: Painted or plated	
W Wood interior option	9. Grommet finish: Painted or plated	
J Pull option		
L Lock option		
V512 Finish		
111 Pull Finish		
111 Grommet Finish		

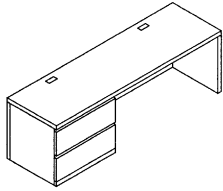
Single pedestal credenzas
27³/₄" high overall
V1 finish options

Reff Profiles Vol. One

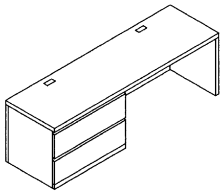
description	w	d	pattern no.	metal interiors A	metal interiors B	wood interiors A	wood interiors B
Single pedestal credenza	60"	24"	RCSP6024K(A,B) ()1()()()()	\$2,736.	\$3,145.	\$2,934.	\$3,339.
	72"	24"	RCSP7224K(A,B) ()1()()()()	2,872.	3,314.	3,067.	3,510.
	84"	24"	RCSP8424K(A,B) ()1()()()()	3,011.	3,508.	3,207.	3,703.
	96"	24"	RCSP9624K(A,B) ()1()()()()	3,138.	3,683.	3,331.	3,880.



Single lateral file credenza (30" wide lateral file)	60"	24"	RCS3L6024K(A,B) ()1()()()()	2,885.	3,294.	3,333.	3,741.
	72"	24"	RCS3L7224K(A,B) ()1()()()()	3,021.	3,463.	3,469.	3,912.
	84"	24"	RCS3L8424K(A,B) ()1()()()()	3,161.	3,657.	3,608.	4,105.
	96"	24"	RCS3L9624K(A,B) ()1()()()()	3,284.	3,831.	3,733.	4,280.



Single lateral file credenza (36" wide lateral file)	60"	24"	RCS6L6024K(A,B) ()1()()()()	2,968.	3,377.	3,745.	4,152.
	72"	24"	RCS6L7224K(A,B) ()1()()()()	3,103.	3,545.	3,881.	4,324.
	84"	24"	RCS6L8424K(A,B) ()1()()()()	3,244.	3,740.	4,021.	4,516.
	96"	24"	RCS6L9624K(A,B) ()1()()()()	3,366.	3,916.	4,146.	4,691.



Preconfigured Reff
Desking

Order Code	Specification Information	Application Notes
Example: RCSP6024K (A,B,W)	<i>To order, please specify pattern number including:</i>	
RC Reff Credenza	6. Lock option: L = Locks are always drilled for lock	30"D rectilinear desk pedestals are 24"D including modesty panel.
SP Single pedestal	7. Veneer finish	Credenzas with lateral files or pedestals are non handed.
60 60" wide	8. Pull Finish: Painted or plated	Pedestals are 16"W when calculating knee space subtract 16" per pedestal.
24 24" deep	9. Grommet finish: Painted or plated	
K File/file	Random locks are factory installed. Keylike are field installed with the KnollKey order form. Refer to page 368 for keying instructions.	Single pedestal credenzas are supplied with hardware kit including wood screws for attachment to underside of work surface.
A 1 1/4" regular edge top		
R Recessed grommet option		
1 Finish type		
W Wood interior option		
J Pull option		
L Lock option		
Y319 Finish		
111 Pull Finish		
111 Grommet Finish		

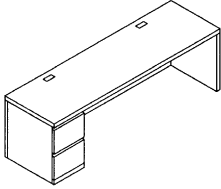
S3L = Single 30"w lateral file
S6L = Single 36"w lateral file

- Top thickness option:
A = 1 1/4"
B = 1 3/4"
- Grommet options:
F = Flush or standard corner location
N = No Grommet
R = Recessed
- Finish type:
I = V1
- Interior option:
M = Metal
W = Wood
- Pull option:
B = No Pull, No Drilling
Customer's Own Pull
C = C-pull (Nickel finish only)
D = D-pull (PT, PZ only)
F = Bar pull (1 pull per door set)
H = Outline Pull
J = J (routed) pull
R = Cylinder Pull
S = S-pull (Stainless steel finish only)
T = Tab Pull (1 pull per door set)

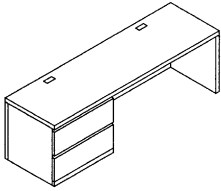
Single pedestal credenzas
27³/₄" high overall
V2 finish options

Reff Profiles Vol. One

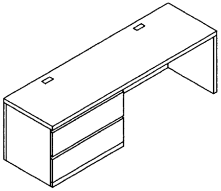
description	w	d	pattern no.	metal interiors A	metal interiors B	wood interiors A	wood interiors B
Single pedestal credenza	60"	24"	RCSP6024K(A,B) ()2() () () () ()	\$3,010.	\$3,459.	\$3,225.	\$3,675.
	72"	24"	RCSP7224K(A,B) ()2() () () () ()	3,160.	3,646.	3,374.	3,860.
	84"	24"	RCSP8424K(A,B) ()2() () () () ()	3,313.	3,858.	3,529.	4,074.
	96"	24"	RCSP9624K(A,B) ()2() () () () ()	3,449.	4,052.	3,663.	4,266.



Single lateral file credenza (30" wide lateral file)	60"	24"	RCS3L6024K(A,B) ()2() () () () ()	3,173.	3,622.	3,667.	4,115.
	72"	24"	RCS3L7224K(A,B) ()2() () () () ()	3,323.	3,809.	3,814.	4,302.
	84"	24"	RCS3L8424K(A,B) ()2() () () () ()	3,476.	4,023.	3,969.	4,514.
	96"	24"	RCS3L9624K(A,B) ()2() () () () ()	3,613.	4,215.	4,107.	4,708.



Single lateral file credenza (36" wide lateral file)	60"	24"	RCS6L6024K(A,B) ()2() () () () ()	3,263.	3,715.	4,119.	4,567.
	72"	24"	RCS6L7224K(A,B) ()2() () () () ()	3,413.	3,899.	4,269.	4,754.
	84"	24"	RCS6L8424K(A,B) ()2() () () () ()	3,568.	4,113.	4,422.	4,967.
	96"	24"	RCS6L9624K(A,B) ()2() () () () ()	3,703.	4,306.	4,560.	5,161.



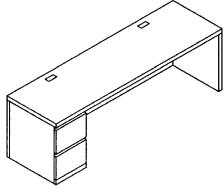
Order Code	Specification Information	Application Notes
Example: RCSP6024K (A,B,W)	<i>To order, please specify pattern number including:</i>	30"D rectilinear desk pedestals are 24"D including modesty panel.
RC Reff Credenza	6. Lock option: L = Locks are always drilled for lock	Credenzas with lateral files or pedestals are non handed.
SP Single pedestal	7. Veneer finish	Pedestals are 16"W when calculating knee space subtract 16" per pedestal.
60 60" wide	8. Pull Finish: Painted or plated	Single pedestal credenzas are supplied with hardware kit including wood screws for attachment to underside of work surface.
24 24" deep	9. Grommet finish: Painted or plated	
K File/file	Random locks are factory installed. Keyalike are field installed with the KnollKey order form. Refer to page 368 for keying instructions.	
A 1 1/4" regular edge top		
R Recessed grommet option		
2 Finish type		
W Wood interior option		
J Pull option		
L Lock option		
V316 Finish		
111 Pull Finish		
111 Grommet Finish		

S3L = Single 30"w lateral file
S6L = Single 36"w lateral file

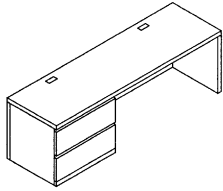
Single pedestal credenzas
27³/₄" high overall
V3 finish options

Reff Profiles Vol. One

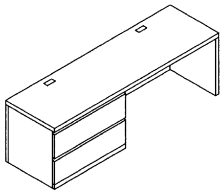
description	w	d	pattern no.	metal interiors A	metal interiors B	wood interiors A	wood interiors B
Single pedestal credenza	60"	24"	RCSP6024K(A,B) ()3() () () () ()	\$3,763.	\$4,324.	\$4,031.	\$4,592.
	72"	24"	RCSP7224K(A,B) ()3() () () () ()	3,949.	4,557.	4,219.	4,826.
	84"	24"	RCSP8424K(A,B) ()3() () () () ()	4,141.	4,824.	4,412.	5,092.
	96"	24"	RCSP9624K(A,B) ()3() () () () ()	4,313.	5,064.	4,581.	5,333.



Single lateral file credenza (30" wide lateral file)	60"	24"	RCS3L6024K(A,B) ()3() () () () ()	3,968.	4,527.	4,585.	5,146.
	72"	24"	RCS3L7224K(A,B) ()3() () () () ()	4,152.	4,762.	4,769.	5,379.
	84"	24"	RCS3L8424K(A,B) ()3() () () () ()	4,345.	5,030.	4,961.	5,644.
	96"	24"	RCS3L9624K(A,B) ()3() () () () ()	4,516.	5,269.	5,134.	5,886.



Single lateral file credenza (36" wide lateral file)	60"	24"	RCS6L6024K(A,B) ()3() () () () ()	4,080.	4,642.	5,150.	5,711.
	72"	24"	RCS6L7224K(A,B) ()3() () () () ()	4,266.	4,876.	5,336.	5,944.
	84"	24"	RCS6L8424K(A,B) ()3() () () () ()	4,458.	5,142.	5,529.	6,208.
	96"	24"	RCS6L9624K(A,B) ()3() () () () ()	4,631.	5,383.	5,701.	6,451.



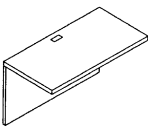
Preconfigured Reff
Desking

Order Code	Specification Information	Application Notes
Example: RCSP6024K (A,B,W)	<i>To order, please specify pattern number including:</i>	30"D rectilinear desk pedestals are 24"D including modesty panel.
RC Reff Credenza	6. Lock option: L = Locks are always drilled for lock	Credenzas with lateral files or pedestals are non handed.
SP Single pedestal	7. Veneer finish	Pedestals are 16"W when calculating knee space subtract 16" per pedestal.
60 60" wide	8. Pull Finish: Painted or plated	Single pedestal credenzas are supplied with hardware kit including wood screws for attachment to underside of work surface.
24 24" deep	9. Grommet finish: Painted or plated	
K File/file	Random locks are factory installed. Keyalike are field installed with the KnollKey order form. Refer to page 368 for keying instructions.	
A 1 1/4" regular edge top		
R Recessed grommet option		
3 Finish type		
W Wood interior option		
J Pull option		
L Lock option		
V512 Finish		
111 Pull Finish		
111 Grommet Finish		

S3L = Single 30"w lateral file
S6L = Single 36"w lateral file

Bridge assemblies
 27³/₄" high overall
 V1 finish options

Reff Profiles Vol. One

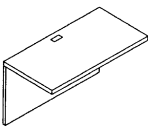
description	w	d	pattern no.	A	B
Bridge assembly 	36"	24"	RBR3624(A,B,W)()1()	\$916.	\$1,247.
	42"	24"	RBR4224(A,B,W)()1()	971.	1,344.
	48"	24"	RBR4824(A,B,W)()1()	1,062.	1,462.
	36"	30"	RBR3630(A,B,W)()1()	977.	1,344.
	42"	30"	RBR4230(A,B,W)()1()	1,034.	1,429.
	48"	30"	RBR4830(A,B,W)()1()	1,131.	1,534.

Order Code	Specification Information	Application Notes
Example: RBR3624 (A,B,W)	<i>To order, please specify pattern number including:</i>	Bridge assemblies are non-handed.
RBR Reff Bridge Assembly	1. Top thickness option: A = 1 1/4" B = 1 3/4"	All hardware included.
48 48" wide	2. Grommet options: F = Flush or standard corner location N = No Grommet R = Recessed	Shipped with full height modesty.
30 30" deep	3. Finish type: 1 = V1	
B 1 1/4" rectangular edge	4. Finish: V1	
A 1 1/4" regular edge top	5. Grommet finish: Painted or plated	
F Flush grommet option		
1 Finish type		
Y319 Finish		
111 Grommet Finish		

S3L = Single 30"w lateral file
 S6L = Single 36"w lateral file

Bridge assemblies
27³/₄" high overall
V2 finish options

Reff Profiles Vol. One

description	w	d	pattern no.	A	B
 Bridge assembly	36"	24"	RBR3624(A,B,W)()2() ()	\$1,009.	\$1,371.
	42"	24"	RBR4224(A,B,W)()2() ()	1,068.	1,478.
	48"	24"	RBR4824(A,B,W)()2() ()	1,167.	1,607.
	36"	30"	RBR3630(A,B,W)()2() ()	1,075.	1,478.
	42"	30"	RBR4230(A,B,W)()2() ()	1,138.	1,572.
	48"	30"	RBR4830(A,B,W)()2() ()	1,244.	1,687.

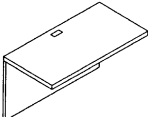
Preconfigured Reff
Desking

Order Code	Specification Information	Application Notes
Example: RBR3624 (A,B,W)	<i>To order, please specify pattern number including:</i>	Bridge assemblies are non-handed.
RBR Reff Bridge Assembly	1. Top thickness option: A = 1 1/4" B = 1 3/4"	All hardware included.
48 48" wide	2. Grommet options: F = Flush or standard corner location N = No Grommet R = Recessed	Shipped with full height modesty.
30 30" deep	3. Finish type: 2 = V2	
A 1 1/4" rectangular edge	4. Finish: V2	
A 1 1/4" regular edge top	5. Grommet finish: Painted or plated	
F Flush grommet option		
2 Finish type		
V316 Finish		
111 Grommet Finish		

S3L = Single 30"w lateral file
S6L = Single 36"w lateral file

Bridge assemblies
27³/₄" high overall
V3 finish options

Reff Profiles Vol. One

description	w	d	pattern no.	A	B
 Bridge assembly	36"	24"	RBR3624(A,B,W)()3()()	\$1,260.	\$1,716.
	42"	24"	RBR4224(A,B,W)()3()()	1,336.	1,849.
	48"	24"	RBR4824(A,B,W)()3()()	1,461.	2,008.
	36"	30"	RBR3630(A,B,W)()3()()	1,343.	1,849.
	42"	30"	RBR4230(A,B,W)()3()()	1,422.	1,966.
	48"	30"	RBR4830(A,B,W)()3()()	1,556.	2,110.

Order Code	Specification Information	Application Notes
Example: RBR3624 (A,B,W)	<i>To order, please specify pattern number including:</i>	Bridge assemblies are non-handed.
RBR Reff Bridge Assembly	1. Top thickness option: A = 1 ¹ / ₄ " B = 1 ³ / ₄ "	All hardware included.
48 48" wide	2. Grommet options: F = Flush or standard corner location N = No Grommet R = Recessed	Shipped with full height modesty.
30 30" deep	3. Finish type: 3 = V3	
A 1 ¹ / ₄ " rectangular edge	4. Finish: V3	
A 1 ¹ / ₄ " regular edge top	5. Grommet finish: Painted or plated	
F Flush grommet option		
3 Finish type		
V512 Finish		
111 Grommet Finish		

S3L = Single 30"w lateral file
S6L = Single 36"w lateral file

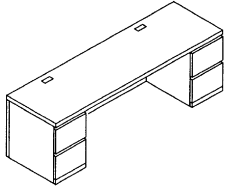
Double pedestal credenzas

27³/₄" high overall

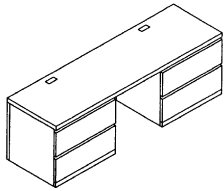
V1 finish options

Reff Profiles Vol. One

description	w	d	pattern no.	metal interiors A	metal interiors B	wood interiors A	wood interiors B
Double pedestal credenza (16" wide FF peds)	60"	24"	RCDP6024K(A,B) ()1()()()()	\$3,576.	\$3,980.	\$3,965.	\$4,372.
	72"	24"	RCDP7224K(A,B) ()1()()()()	3,706.	4,150.	3,680.	4,545.
	84"	24"	RCDP8424K(A,B) ()1()()()()	3,849.	4,345.	4,240.	4,736.
	96"	24"	RCDP9624K(A,B) ()1()()()()	3,973.	4,519.	4,365.	4,910.

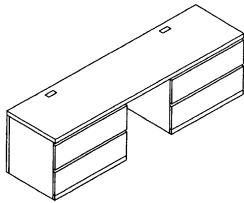


Double lateral credenza (30" wide laterals)	60"	24"	RCD3L6024K(A,B) ()1()()()()	3,870.	4,279.	4,768.	5,175.
	84"	24"	RCD3L8424K(A,B) ()1()()()()	4,147.	4,642.	5,042.	5,538.
	96"	24"	RCD3L9624K(A,B) ()1()()()()	4,272.	4,815.	5,167.	5,712.



96" w shown; 60" w has no knee space

Double lateral credenza (36" wide laterals)	72"	24"	RCD6L7224K(A,B) ()1()()()()	4,173.	4,615.	5,726.	6,166.
	96"	24"	RCD6L9624K(A,B) ()1()()()()	4,436.	4,982.	5,990.	6,534.



96" w shown; 72" w has no knee space

Order Code	Specification Information	Application Notes
Example: RCDP6024K (A,B,W)	To order, please specify pattern number including:	30"D rectilinear desk pedestals are 24"D including modesty panel.
RC Reff Credenza	1. Top thickness option: A = 1 1/4" B = 1 3/4"	Credenzas with lateral files or pedestals are non handed.
DP Double Pedestal	2. Grommet options: F = Flush or standard corner location N = No Grommet R = Recessed	Pedestals are 16"W when calculating knee space subtract 16" per pedestal.
60 60" wide	3. Finish type: I = V1	Double pedestal credenzas are supplied with hardware kit including wood screws for attachment to underside of work surface.
24 24" deep	4. Interior option: M = Metal W = Wood	
K File/file	5. Pull option: B = No Pull, No Drilling Customer's Own Pull C = C-pull (Nickel finish only) D = D-pull (PT, PZ only) F = Bar pull (1 pull per door set) H = Outline Pull J = J (routed) pull R = Cylinder Pull S = S-pull (Stainless steel finish only) T = Tab Pull (1 pull per door set)	
A 1 1/4" regular edge top	6. Lock option: L = Locks are always drilled for lock	
R Recessed grommet option	7. Finish: V1	
1 Finish type	8. Pull Finish: Painted or plated	
W Wood interior option	9. Grommet finish: Painted or plated	
J Pull option	Random locks are factory installed. Keylike are field installed with the KnollKey order form. Refer to page 368 for keying instructions.	
L Lock option		
Y319 Finish		
111 Pull Finish		
111 Grommet Finish		

S3L = Single 30"w lateral file
S6L = Single 36"w lateral file

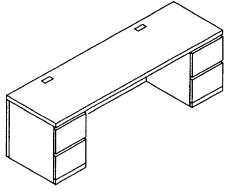
Double pedestal credenzas

27³/₄" high overall

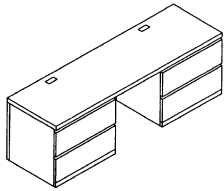
V2 finish options

Reff Profiles Vol. One

description	w	d	pattern no.	metal interiors A	metal interiors B	wood interiors A	wood interiors B
Double pedestal credenza (16" wide FF peds)	60"	24"	RCDP6024K(A,B) ()2() () () ()	\$3,933.	\$4,379.	\$4,361.	\$4,809.
	72"	24"	RCDP7224K(A,B) ()2() () () ()	4,078.	4,565.	4,509.	4,998.
	84"	24"	RCDP8424K(A,B) ()2() () () ()	4,233.	4,780.	4,664.	5,209.
	96"	24"	RCDP9624K(A,B) ()2() () () ()	4,370.	4,969.	4,802.	5,401.

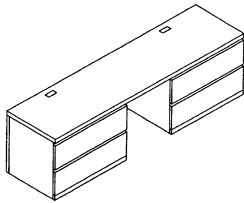


Double lateral credenza (30" wide laterals)	60"	24"	RCD3L6024K(A,B) ()2() () () ()	4,258.	4,707.	5,244.	5,695.
	84"	24"	RCD3L8424K(A,B) ()2() () () ()	4,561.	5,109.	5,547.	6,093.
	96"	24"	RCD3L9624K(A,B) ()2() () () ()	4,699.	5,297.	5,685.	6,284.



96" w shown; 60" w has no knee space

Double lateral credenza (36" wide laterals)	72"	24"	RCD6L7224K(A,B) ()2() () () ()	4,588.	5,075.	6,300.	6,786.
	96"	24"	RCD6L9624K(A,B) ()2() () () ()	4,880.	5,481.	6,588.	7,189.



96" w shown; 72" w has no knee space

Order Code	Specification Information	Application Notes
Example: RCDP6024K (A,B,W)	<i>To order, please specify pattern number including:</i>	30"D rectilinear desk pedestals are 24"D including modesty panel.
RC	Reff Credenza	Credenzas with lateral files or pedestals are non handed.
DP	Double Pedestal	Pedestals are 16"W when calculating knee space subtract 16" per pedestal.
60	60" wide	Double pedestal credenzas are supplied with hardware kit including wood screws for attachment to underside of work surface.
24	24" deep	
K	File/file	
A	1 1/4" regular edge top	
R	Recessed grommet option	
2	Finish type	
W	Wood interior option	
J	Pull option	
L	Lock option	
V316	Finish	
111	Pull Finish	
111	Grommet Finish	

S3L = Single 30"w lateral file
S6L = Single 36"w lateral file

- Top thickness option:
A = 1 1/4"
B = 1 3/4"
- Grommet options:
F = Flush or standard corner location
N = No Grommet
R = Recessed
- Finish type:
2 = V2
- Interior option:
M = Metal
W = Wood
- Pull option:
B = No Pull, No Drilling
Customer's Own Pull
C = C-pull (Nickel finish only)
D = D-pull (PT, PZ only)
F = Bar pull (1 pull per door set)
H = Outline Pull
J = J (routed) pull
R = Cylinder Pull
S = S-pull (Stainless steel finish only)
T = Tab Pull (1 pull per door set)

- Lock option:
L = Locks are always drilled for lock
 - Finish: V1
 - Pull Finish: Painted or plated
 - Grommet finish: Painted or plated
- Random locks are factory installed. Keylike are field installed with the KnollKey order form. Refer to page 368 for keying instructions.

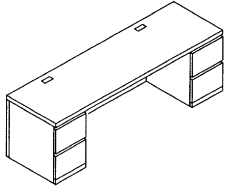
Double pedestal credenzas

27³/₄" high overall

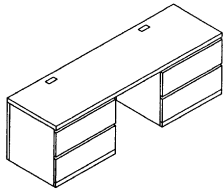
V3 finish options

Reff Profiles Vol. One

description	w	d	pattern no.	metal interiors A	metal interiors B	wood interiors A	wood interiors B
Double pedestal credenza (16" wide FF peds)	60"	24"	RCDP6024K(A,B) ()3() () () () ()	\$4,916.	\$5,474.	\$5,451.	\$6,014.
	72"	24"	RCDP7224K(A,B) ()3() () () () ()	5,098.	5,707.	5,638.	6,246.
	84"	24"	RCDP8424K(A,B) ()3() () () () ()	5,292.	5,975.	5,829.	6,511.
	96"	24"	RCDP9624K(A,B) ()3() () () () ()	5,462.	6,213.	6,002.	6,751.

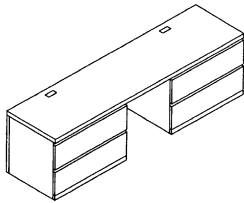


Double lateral credenza (30" wide laterals)	60"	24"	RCD3L6024K(A,B) ()3() () () () ()	5,324.	5,884.	6,557.	7,118.
	84"	24"	RCD3L8424K(A,B) ()3() () () () ()	5,702.	6,385.	6,934.	7,616.
	96"	24"	RCD3L9624K(A,B) ()3() () () () ()	5,873.	6,620.	7,106.	7,855.



96" w shown; 60" w has no knee space

Double lateral credenza (36" wide laterals)	72"	24"	RCD6L7224K(A,B) ()3() () () () ()	5,736.	6,344.	7,874.	8,481.
	96"	24"	RCD6L9624K(A,B) ()3() () () () ()	6,098.	6,851.	8,237.	8,985.



96" w shown; 72" w has no knee space

Order Code	Specification Information	Application Notes
Example: RCDP6024K (A,B,W)	<i>To order, please specify pattern number including:</i>	30"D rectilinear desk pedestals are 24"D including modesty panel.
RC	Reff Credenza	Credenzas with lateral files or pedestals are non handed.
DP	Double Pedestal	Pedestals are 16"W when calculating knee space subtract 16" per pedestal.
60	60" wide	Single pedestal credenzas are supplied with hardware kit including wood screws for attachment to underside of work surface.
24	24" deep	
K	File/file	
A	1 1/4" regular edge top	
R	Recessed grommet option	
3	Finish type	
W	Wood interior option	
J	Pull option	
L	Lock option	
V512	Finish	
111	Pull Finish	
111	Grommet Finish	

S3L = Single 30"w lateral file
S6L = Single 36"w lateral file

- Top thickness option:
A = 1 1/4"
B = 1 3/4"
- Grommet options:
F = Flush or standard corner location
N = No Grommet
R = Recessed
- Finish type:
3 = V3
- Interior option:
M = Metal
W = Wood
- Pull option:
B = No Pull, No Drilling
Customer's Own Pull
C = C-pull (Nickel finish only)
D = D-pull (PT, PZ only)
F = Bar pull (1 pull per door set)
H = Outline Pull
J = J (routed) pull
R = Cylinder Pull
S = S-pull (Stainless steel finish only)
T = Tab Pull (1 pull per door set)

- Lock option:
L = Locks are always drilled for lock
 - Finish: V3
 - Pull Finish: Painted or plated
 - Grommet finish: Painted or plated
- Random locks are factory installed. Keyalike are field installed with the KnollKey order form. Refer to page 368 for keying instructions.

30"D rectilinear desk pedestals are 24"D including modesty panel.

Credenzas with lateral files or pedestals are non handed.

Pedestals are 16"W when calculating knee space subtract 16" per pedestal.

Single pedestal credenzas are supplied with hardware kit including wood screws for attachment to underside of work surface.

J-Wire Troughs are available in two types, Wall Mount & Under Mount. Wall mount J-wire troughs may be attached to both architectural walls and fixed modesty panels. Under mount J-wire troughs may be attached directly under worksurfaces.

Both types are available in 6" increments, in lengths ranging from 24" to 72". Troughs are 3" high by 3" deep. They are constructed of 18-gauge cold rolled steel. Wall mount is available in black. Under mount is available in all Reff Profiles core paint finishes.

Application notes:

Wires may run along the length of the trough and may exit at the trough ends or over the open front of the trough at any point. Under mount troughs also have a 1 1/2" diameter, U-shaped mouse hole for wire entry/exit.

Wall mount J-wire troughs are attached to a vertical surface such as a full modesty panel, suspended modesty panel, or architectural wall. Refer to Figure 1 and 2.

Fasteners are not included with wall mount J-wire troughs. Attachment fasteners should be selected with consideration given to the vertical surface's material type and thickness. Care should be taken so that screws will not protrude through or damage the visitor side of a modesty panel.

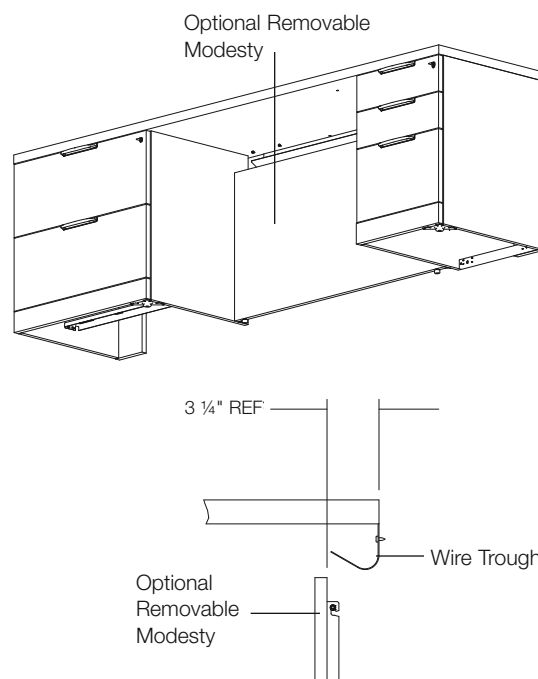
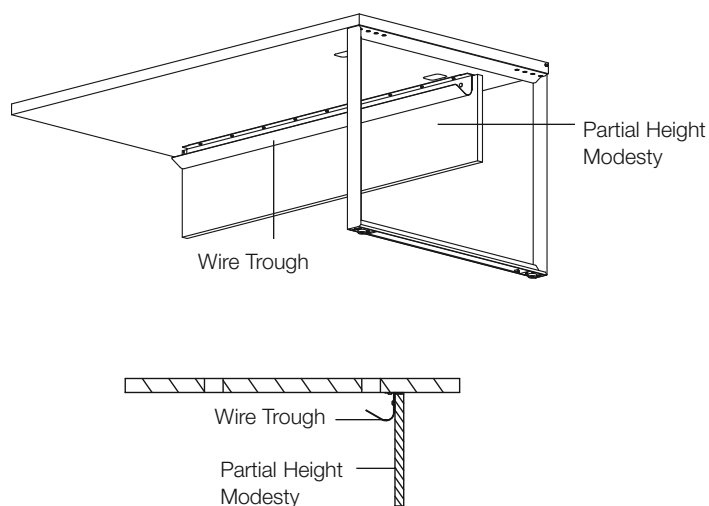
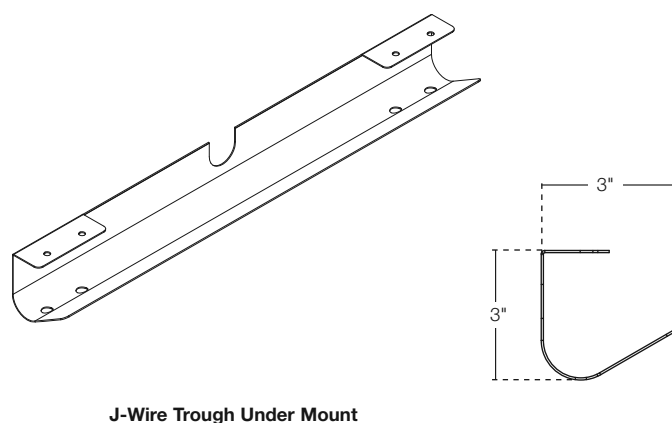
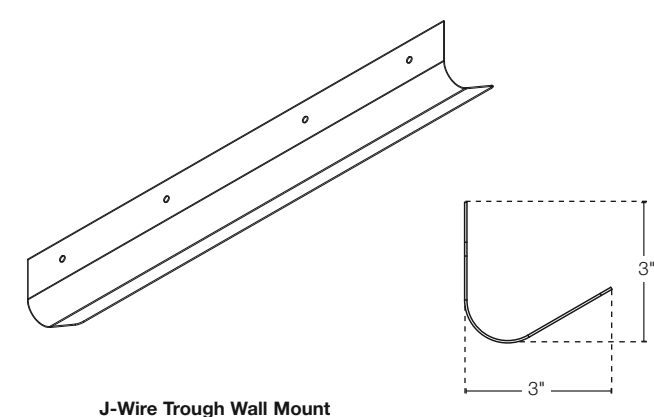


Figure 1: Partial Height Modesty Applications

Figure 2: Wire Trough Wall Mounted Applications

Under mount J-wire troughs have two tabs at the top that allow them to be attached to the underside of a worksurface. Wood screws are included with under mount J-wire troughs.

Under mount J-wire troughs are designed to work with worksurfaces specified with flush, recessed, edge or no grommets. When edge grommets are specified, the trough is attached

with the opening towards the wall which will enable the ability to run wires anywhere along the opening in the worksurface while still allowing the ability to run wires through the grommet of the wire manager. Refer to Figure 5.

Under mount J-wire troughs may be specified when a desk screen (i.e. Antenna) is to be used as a modesty panel. Refer to Figure 6.

The width of the J-wire trough should be specified so that the trough spans and falls beneath grommet locations, but does not interfere with leg or pedestal positions. (i.e: A 72" w double letter-wide pedestal desk with flush grommets would be get a 36" trough.) Refer to Figure 3 and 4.

Wire troughs may not be used to stiffen a worksurface.

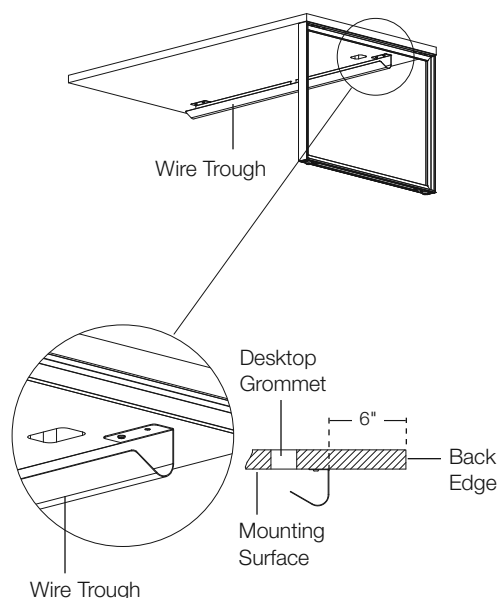


Figure 3: Peninsula

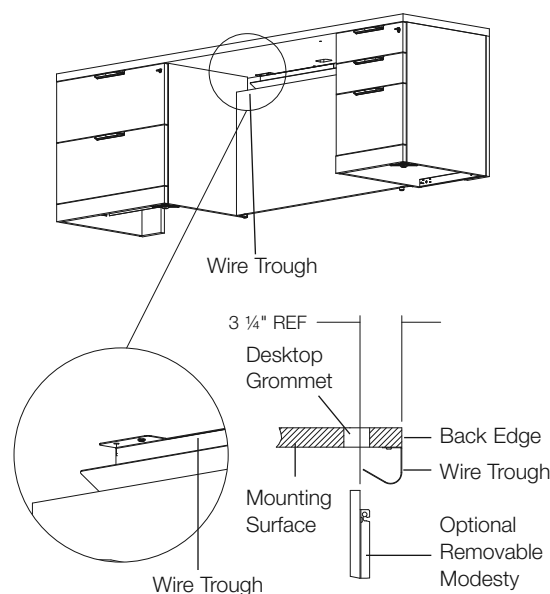


Figure 4: Top with Desktop Grommet

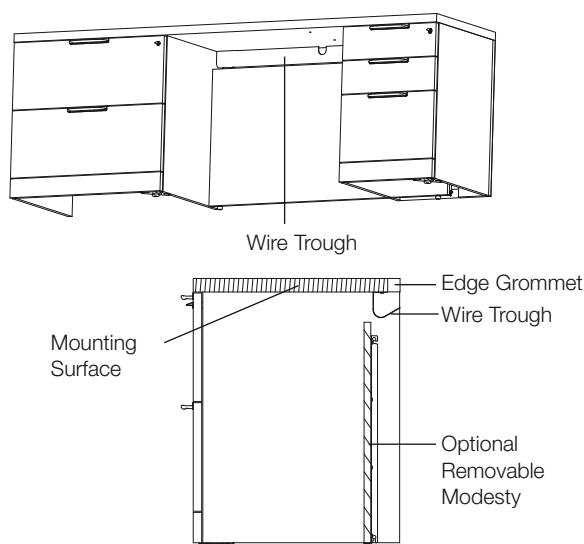


Figure 5: Top with Edge Grommet

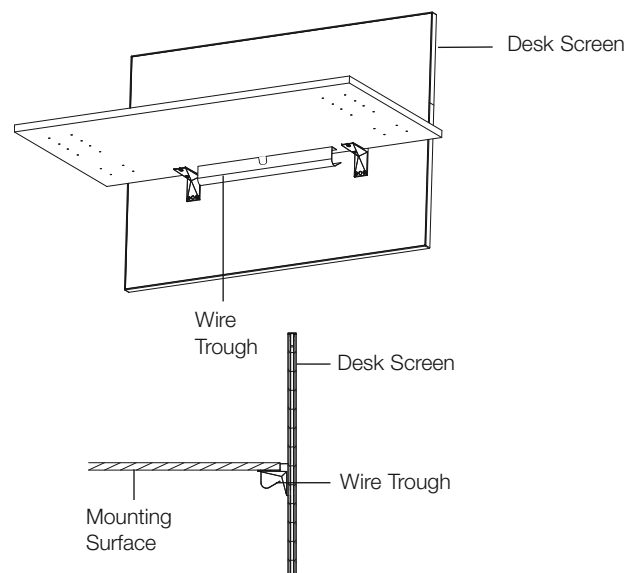


Figure 6: Desk Screen

The wire manager for credenza may be specified for use with a 1" or 1 ½" thick credenza top with edge grommet. Wires, transformers, or personal accessory chargers may then be pushed off the worksurface, but will not drop all the way to the floor.

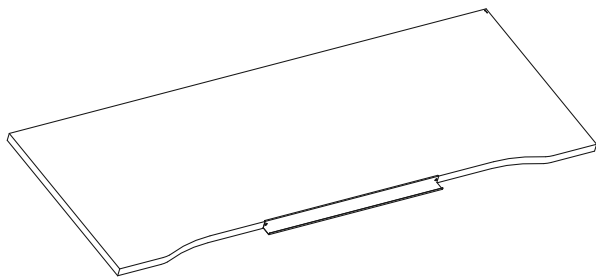
The wire manager for credenza top is 24" wide, 1" high and 1 ¼" deep, and will fit any standard width credenza top with edge grommet. It is constructed of 24-gauge cold rolled steel and is available in black.

Application notes:

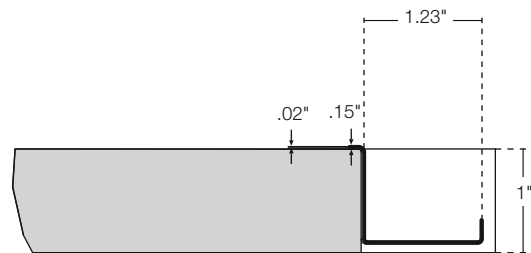
The wire manager for credenza is intended to be mounted to the inside edge of the edge grommet. Wires may run along the length of the trough, exiting at the trough ends between the trough and the un-notched portion of the worksurface top.

Note: There will be a visible black lip (approx. ⅛" wide) at the edge of the worksurface where the wire manager is mounted.

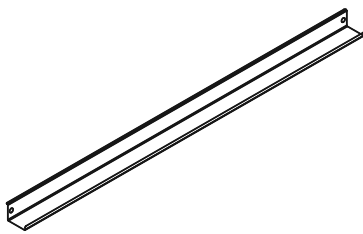
For installation, wood screws and double sided tape are included with the wire manager.



Application of Wire Manager for Credenza Top



Wire Manager Dimensions



Wire Manager

Power and Data Outlets

Power and Data Outlets are available in a variety of configurations for use with worksurfaces, peninsulas and tables.

The electrical accessories make power and data taps more accessible to the end user.

All Power and Data Accessories are ordered separately from the furniture elements which they support.

These accessories are offered in a variety of configurations consisting of simplex receptacles, double USB charging ports and blank spaces which may be used to field install data outlets. The Power and Data Outlets are available in 4 configurations. See **Figure 1** below for available configurations.

Power and Data Accessories come in the following applications:

- Table Power Center
- Table Undermount
- Table Drop-In
- Clamp-on
- Offset Clamp-on

See **Figure 3** for available configuration options for each of these Power and Data Accessories.

General Notes

Simplex outlets and USB charging ports are wired together and on the same circuit. All units have a 15 Amp overall rating. Each outlet of the duplex USB charging port can deliver up to 2.1 Amps, sufficient to charge most tablets and smart phones. All units are available with choice of 72" or 120" long cordset or 72" long hardwire cord.

The 412 units with cordset come with an OCP (Over Current Protection) plug head which is larger than standard. See **Figure 2** for dimension. All other cordset units come with a standard 3 prong plug head.

The 72" long hardwire cord is 9/16" diameter flexible metal conduit with pigtails for direct connection to building power. For hardwire option information, refer to Handwired Electrical Components.

Connection option selected must comply with local and/or national electrical code.

Cordset power and data outlets are certified to UL 962A, Furniture Power Distribution Units.

All power and data outlets are available in three color options: black body with black bracket (B/B), white body with white bracket (W/W) or white body with silver bracket (W/S). The cord sets match the body color.

Data connectors are not available through Knoll and must be coordinated and provided by a communications equipment supplier. Data port bezels are provided with the Power and Data Outlets to accept RJ45, VGA and HDMI connections. L-Com part numbers for data connectors are as follows:

- RJ45 - TDG1026A-8C
- VGA - DGBV15F
- HDMI - HDFF

Refer to Desktop Outlet Installation Instructions available on Knoll Exchange.

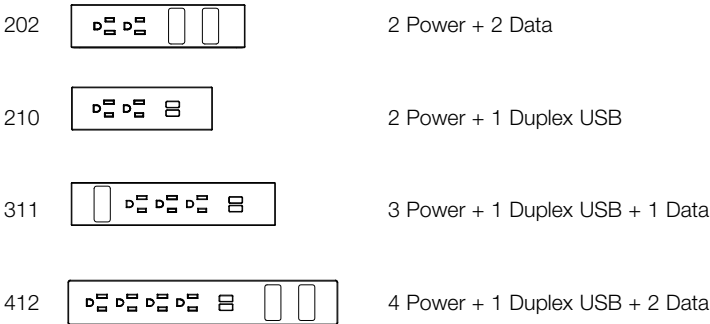


Figure 1: Electrical Outlet Configurations

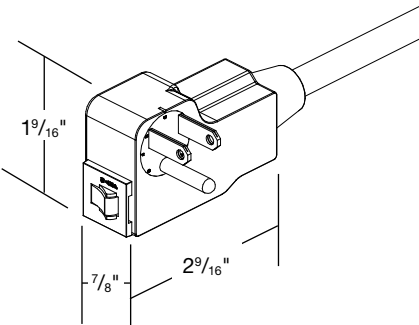
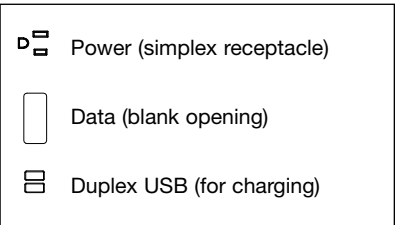


Figure 2: Over Current Protection Plug Head

Electrical Components for:	Configurations			
	202	210	311	412
Table Power Center	✓	✓	✓	
Table Undermount	✓	✓	✓	✓
Tables - Drop-in	✓	✓	✓	✓
Clamp-on	✓	✓	✓	✓
Offset Clamp-on	✓	✓	✓	✓

Figure 3: Application Options

Electrical Component for Tables – Power Center

This electrical component (**Figure 4**) mounts to the underside of a worksurface and is used when a Table with 2x4 Legs or a Table with 4x4 Legs is specified with a power center grommet option. This unit presents the face of the electrical receptacles and data outlet(s) to the user at a convenient 45 degree angle for ease of plug insertion and is available in 3 configurations.

Refer to **Figure 3** for available configurations for this unit.

Wire Bracket Kits are available (ordered separately) to support and conceal excess cables and transformer blocks.

The Electrical Component for Tables – Power Center mounts adjacent to the power center cut-out (**Figure 5**) and is retained to the worksurface using a single bracket and associated hardware included with the unit for one power center. When a table is specified with several power centers, the equivalent number of electrical components will be required.

A Flexible Vertical Wire Manager is available (ordered separately) to route the power cable to a floor monument. Refer to Accessories - Wire Management.

Refer to Reff Profiles Desktop Electrical Components Installation Instructions available on Knoll Exchange.

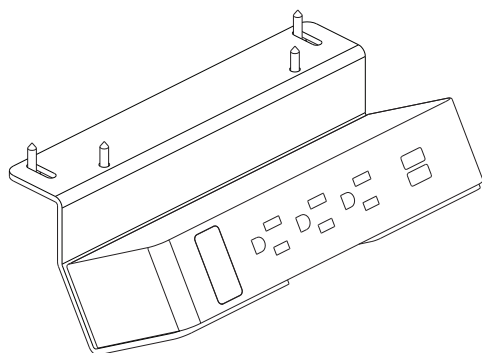


Figure 4: Electrical Component for Tables – Power Center (311 shown)

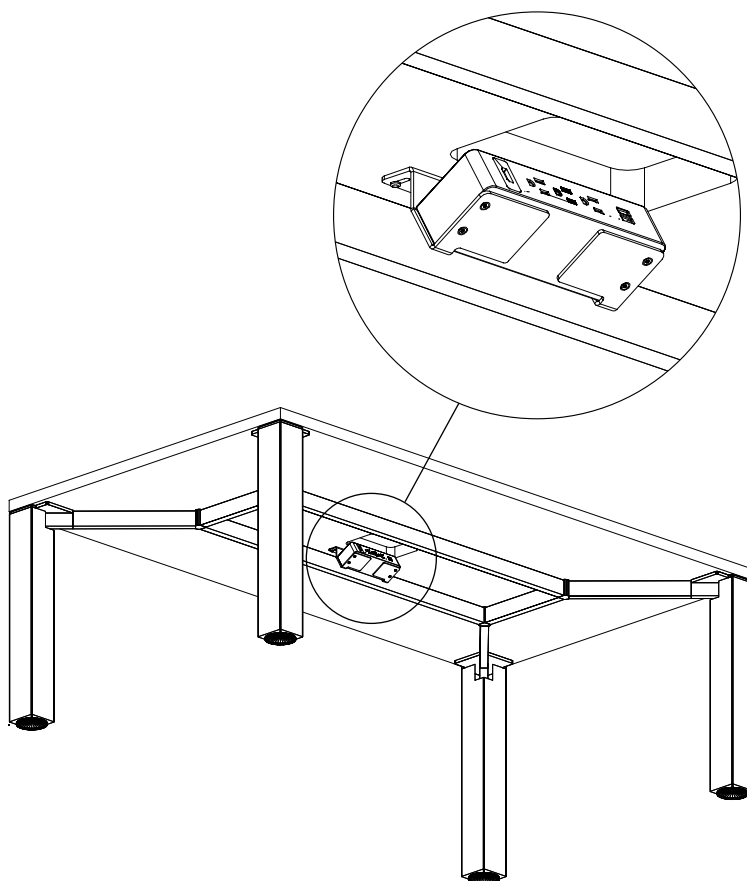


Figure 5: Image from below the table showing the electrical unit adjacent the grommet opening

Electrical Component for Tables – Undermount

The electrical component (**Figure 6**) field mounts to the underside of a worksurface at the peripheral edge to provide convenient access to power and data outlets (**Figure 7**). It comes in 4 configurations. See **Figure 3** for available configurations.

Optional cable clips are provided with the unit to route the power cable under the worksurface.

A Flexible Vertical Wire Manager is available (ordered separately) to route the power cable to a floor monument.

Refer to Reff Profiles Desktop Electrical Components Installation Instructions available on Knoll Exchange.

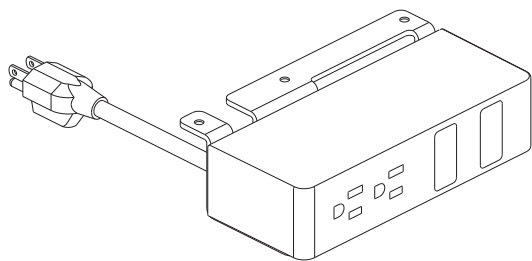


Figure 6: Electrical Component for Tables – Undermount (202 shown)

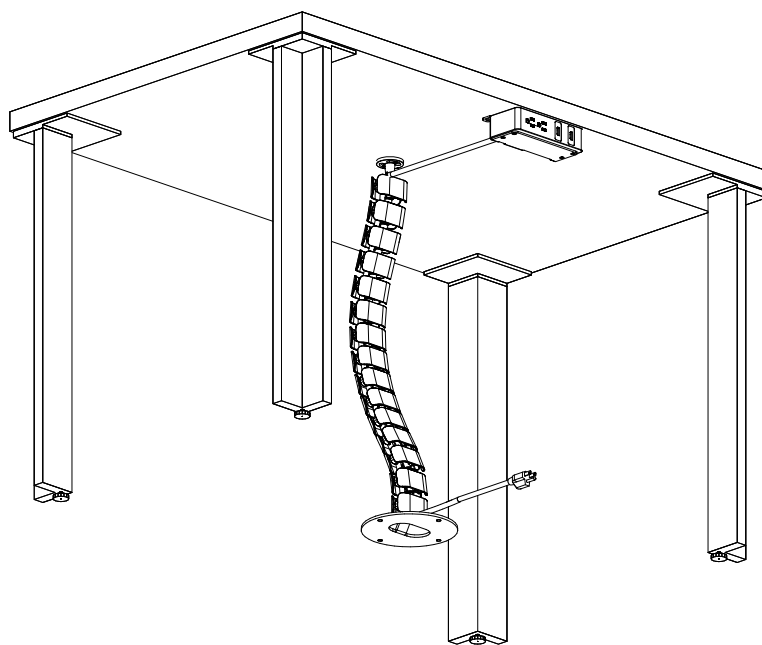


Figure 7: Image from below the table showing the electrical component at the peripheral edge

Electrical Component for Tables - Drop-in

The Drop-in Electrical Outlet for Tables works in conjunction with Tables with 4x4 Legs and Tables with 2x4 Legs to bring electrical receptacles and data outlets directly to the worksurface and flush to the worksurface.

This Drop-in Electrical Outlet (**Figure 8**) is offered with 4 possible configurations. Refer to **Figure 3** for available configurations.

The cut-out is provided when specified with a Table with 2 x 4 legs or a Table with 4 x 4 legs. **Figure 9**

Cut-out sizes for each unit are as follows:

- 202 - $2\frac{3}{16}" \times 7\frac{3}{8}"$
- 210 - $2\frac{3}{16}" \times 6"$
- 311 - $2\frac{3}{16}" \times 8\frac{1}{2}"$
- 412 - $2\frac{3}{16}" \times 11\frac{3}{8}"$

Drop-in Electrical Outlets are field installed into the available cut-out.

To use this product in other applications, special tops must be ordered with the required cut-out to suit.

This component may be utilized on worksurfaces up to 1 $\frac{1}{2}"$ thick.

Refer to Reff Profiles Desktop Electrical Components Installation Instructions available on Knoll Exchange.

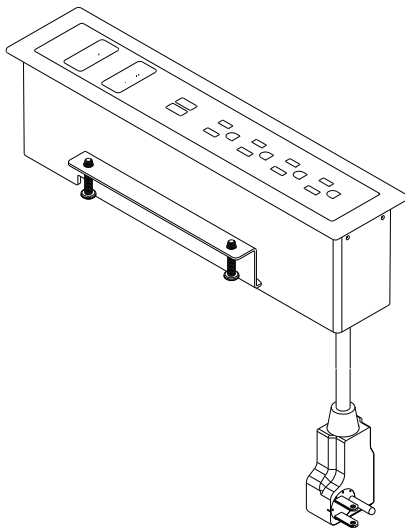


Figure 8: Electrical Component for Tables - Drop-in (412 shown)

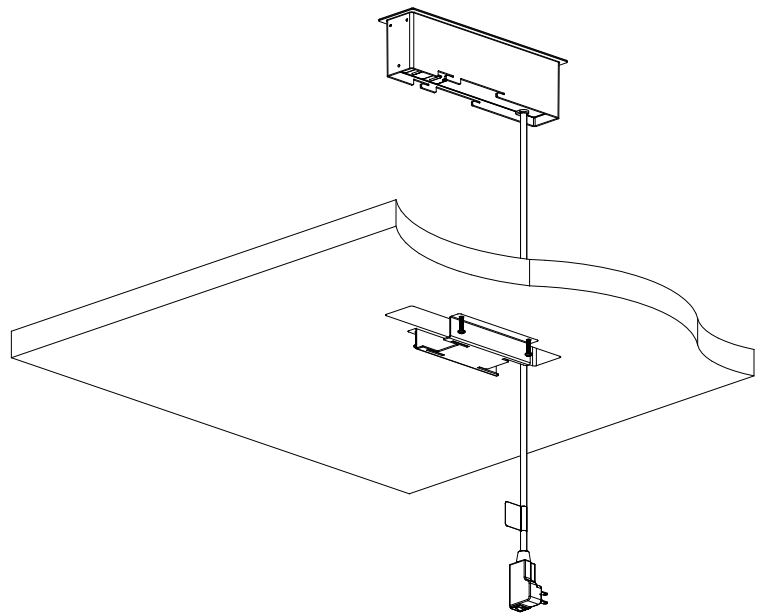


Figure 9: Electrical Component for Tables - Drop-in

Clamp-on Electrical Component

The Clamp-on Electrical Outlet brings electrical and data receptacles to worksurface height without needing to field install grommets.

See **Figure 10**. The Clamp-on Electrical Outlet is available in 4 configurations. Refer to **Figure 3** for available configurations.

This component may be utilized on any worksurface, up to 1 1/2" thick where power and data access is desired. See

Figure 11 for clearance dimensions.

Space for power cable clearance must be considered. For cordset option, allow at least 3/8" between the edge of the mounting surface and any adjacent components (other worksurfaces, wall panels, tackboards, etc.) for power cable clearance. For Hardwired option, refer to Hardwired Electrical Components Planning section.

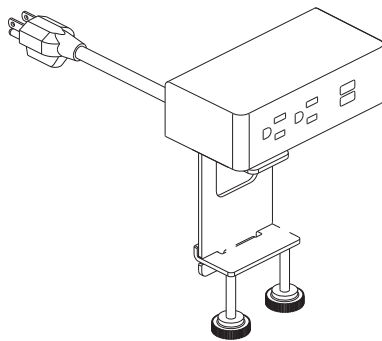


Figure 10: Clamp on Electrical Component (210 shown)

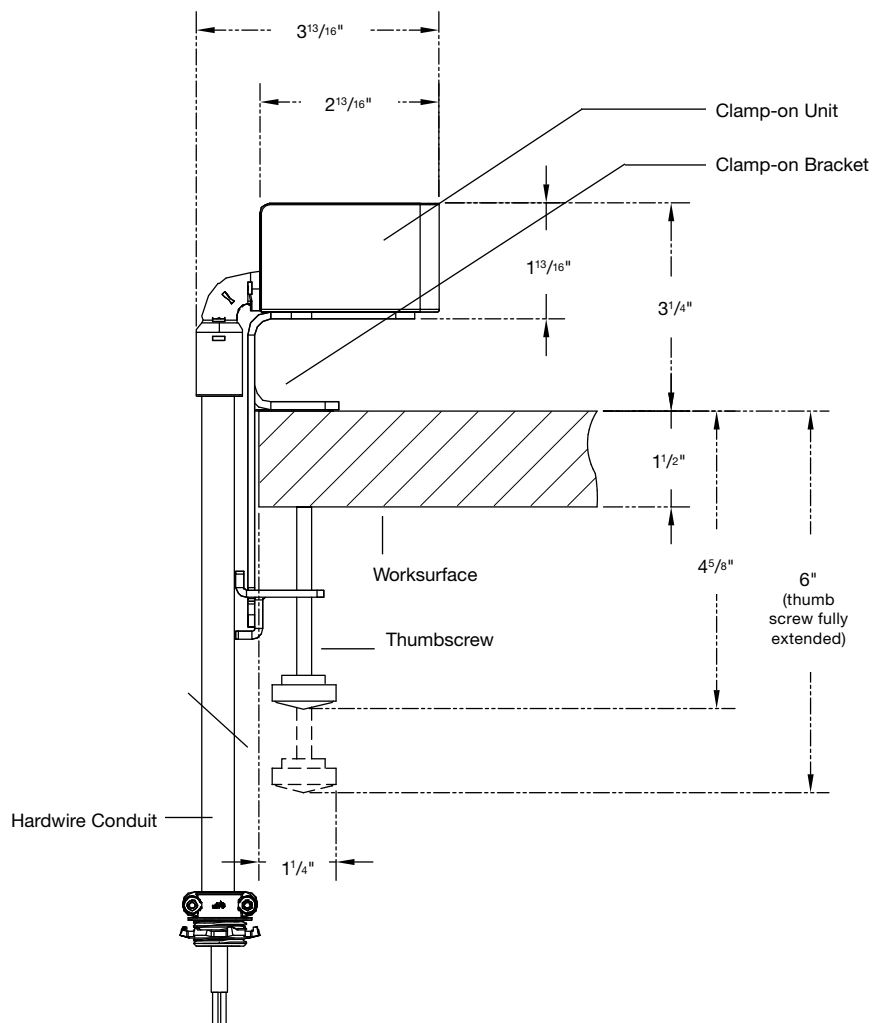


Figure 11: Clamp on Electrical Component Side

Offset Clamp-on Electrical Component

The Offset Clamp-on Electrical Component (Figure 12) has the same function as the Clamp-on Electrical Component but may be used where components such as task panels or taskboards are mounted above the worksurface immediately adjacent to the Clamp-on unit. See Figure 13 for clearance dimension.

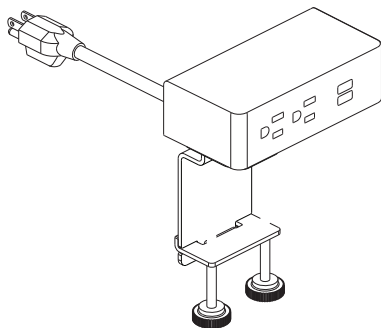


Figure 12: Offset Clamp-on Electrical Component (210 shown)

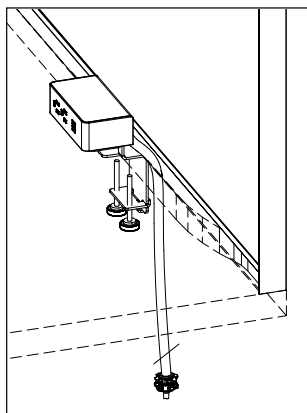


Figure 14: Installed View

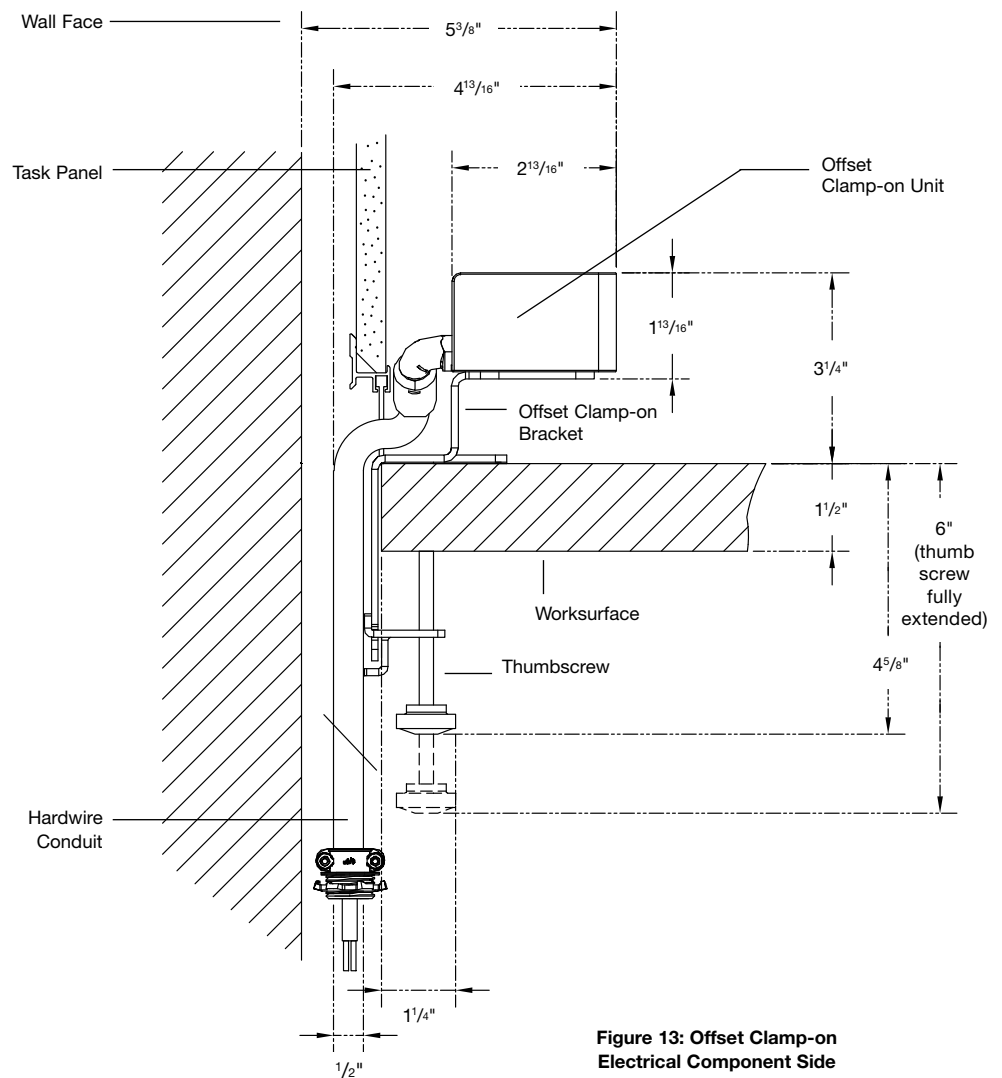


Figure 13: Offset Clamp-on Electrical Component Side

Power and Communication Outlets Hardwired Electrical Components

All Desktop Power and Communication Outlets are available with a hardwire option.

Check with your local electrical authority to verify compliance with local electrical code.

The hardwire option includes a 72" long cord contained in a 9/16" diameter silver colored flexible metal conduit with pigtails for direct connection to building power.

The hardwired option will require a qualified electrician to install.

All hardwire units are certified to UL111, Multi-Outlet Assemblies.

Each electrical component is equipped with a strain relief collar at the joint between the cable and the component housing. This strain relief is rigid and comes in 3 profiles (not user selected). The strain relief profile has been selected to provide the best power cord orientation for the application.

The strain relief color matches the body of the electrical unit.

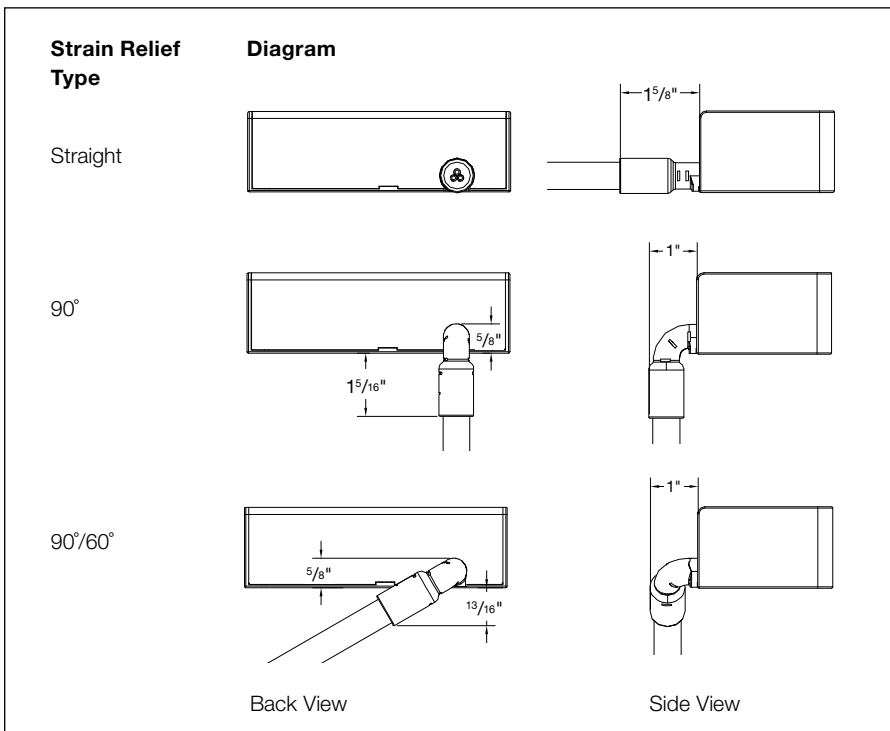
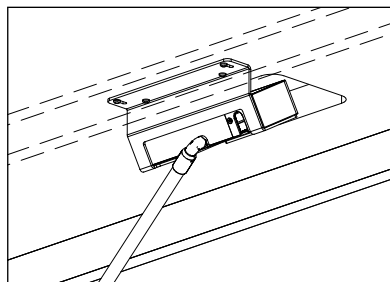


Figure 15

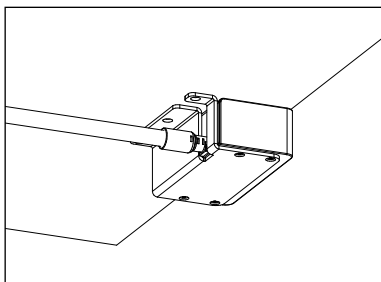
Application: Table PC

Strain Relief: 90°/60°



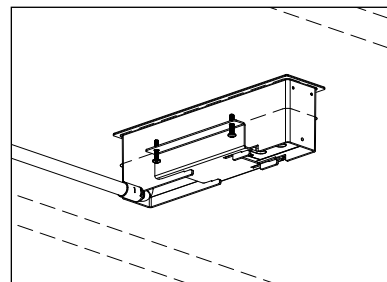
Application: Table Undermount

Strain Relief: Straight



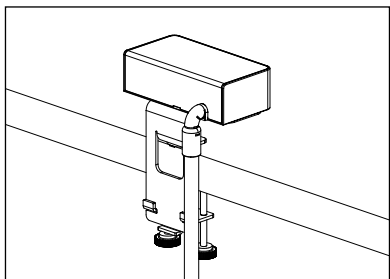
Application: Table Drop-in

Strain Relief: 90°



Application: Clamp-on

Strain Relief: 90°



Application: Offset Clamp-on

Strain Relief: 90°/60°

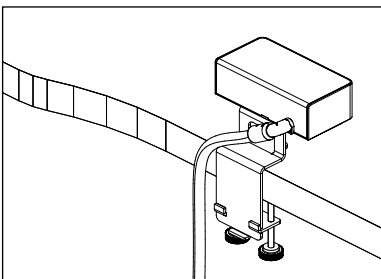


Figure 16

Power Center Grommet

The Power Center Grommet trims the opening in the table top that allows access into the stand-off for power center. It includes an attached, hinged lid. Refer to figure 15.

Power Center Grommets are 8" wide x 5" deep and are available in all core painted and plated finishes for 28 $\frac{3}{8}$ " high planning.

The Power Center Grommet is included when specified with a table with 4x4 legs or a table with 2x4 legs.

To utilize the Power Center Grommet, special tops must be ordered with the required cut out pre-drilled to suit.

Grommets

Desktop Grommets are included with certain worksurfaces when specified. Desktop grommets may be ordered separately, if desired, for field installation.

To use this product in non-standard applications, special tops must be ordered with the required cut-out pre-drilled to suit.

The Desktop Grommet includes a grommet sleeve and lid. The grommet sleeve is 2" deep x 3" wide with a $\frac{1}{8}$ " flange all round which sits $\frac{1}{16}$ " above the finished worksurface. The outside to outside dimension of the flange is 2 $\frac{1}{4}$ " deep and 3 $\frac{1}{4}$ " wide. The grommet lid sits inside the sleeve and is flush with the top of the sleeve. Refer to figure 16.

Desktop Grommets are available in all core painted and plated finishes for 28 $\frac{3}{8}$ " high planning.

Application notes:

Desktop Grommets are available for use in 1", 1 $\frac{1}{4}$ " and 1 $\frac{1}{2}$ " thick worksurfaces. Care should be taken to specify the grommet appropriate for the worksurface's thickness.

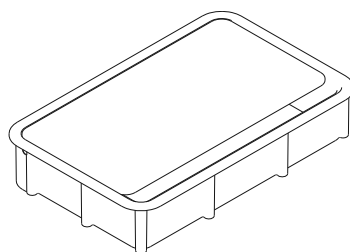


Figure 15: Power Center Grommet

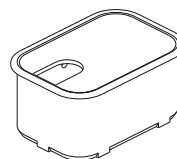


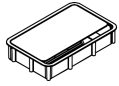
Figure 16: Grommet

Accessories

Grommet

Reff Profiles Vol. One

description	type	w	d	h	pattern no.	list
Power Center Grommet (Electrical component not included)		8"	5"	1 1/2"	RPCG()	\$169.



Desktop Grommet 	For 1 1/2" thick top			1 1/2"	RDTGA()	37.
	For 1 1/4" thick top			1 1/4"	RDTGB()	37.
	For 1" thick top			1"	RDTGC()	37.

Order Code	Specification Information	Application Notes
Example: RPCG	<i>To order please specify pattern number including;</i> For Grommets; 1. Grommet Finish: Painted or plated options	
R Reff Profiles		
PC Power Center		
G Grommet		
() Finish		

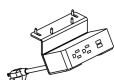
Accessories

Power and Communications

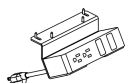
Table Power Center (PC) Outlet

Reff Profiles Vol. One

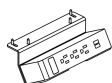
description	type	pattern no.	list
Electrical Outlet for Table PC 210, 2 power + 1 dual USB + 0 data	120" cordset	RDOTP210120(BB/WW/WS)	\$587.
	72" cordset	RDOTP21072(BB/WW/WS)	570.
	72" hardwire	RDOTP210H(BB/WW/WS)	629.



Electrical Outlet for Table PC 202, 2 power + 0 dual USB + 2 data	120" cordset	RDOTP202120(BB/WW/WS)	496.
	72" cordset	RDOTP20272(BB/WW/WS)	455.
	72" hardwire	RDOTP202H(BB/WW/WS)	569.



Electrical Outlet for Table PC 311, 3 power + 1 dual USB + 1 data	120" cordset	RDOTP311120(BB/WW/WS)	617.
	72" cordset	RDOTP31172(BB/WW/WS)	599.
	72" hardwire	RDOTP311H(BB/WW/WS)	683.



Accessories and Client
Samples

Order Code	Specification Information	Application Notes
Example: RDOTP21072 ()	<i>To order please specify pattern number including:</i>	Installation instruction sheet available on Knoll Exchange.
R Reff Profiles	1. Color option, (housing / bracket):	Refer to planning guide pages for complete description.
DO Desktop Outlet	BB = Black/Black	USB outlet is for recharging purposes only. No data transfer. All Desktop outlets are UL listed.
TP Table Power Center	WW= White/White	
210 2 Power, 1 USB, 0 Data	WS= White/Silver	
72 72" cordset, 120 = 120" cord, H = 72" Hardwire		Simplex receptacles and USB charging ports are wired together and on the same circuit.
() Color option		

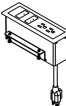
Accessories

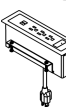
Power and Communications

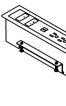
Table Drop-in Outlet

Reff Profiles Vol. One

description	type	pattern no.	list
 Electrical Outlet for Table Drop-in 210, 2 power + 1 dual USB + 0 data	120" cordset	RDOTD210120(BB/WW/WS)	\$587.
	72" cordset	RDOTD21072(BB/WW/WS)	570.
	72" hardwire	RDOTD210H(BB/WW/WS)	629.

 Electrical Outlet for Table Drop-in 202, 2 power + 0 dual USB + 2 data	120" cordset	RDOTD202120(BB/WW/WS)	491.
	72" cordset	RDOTD20272(BB/WW/WS)	471.
	72" hardwire	RDOTD202H(BB/WW/WS)	556.

 Electrical Outlet for Table Drop-in 311, 3 power + 1 dual USB + 1 data	120" cordset	RDOTD311120(BB/WW/WS)	690.
	72" cordset	RDOTD31172(BB/WW/WS)	671.
	72" hardwire	RDOTD311H(BB/WW/WS)	756.

 Electrical Outlet for Table Drop-in 412, 4 power + 1 dual USB + 2 data	120" cordset	RDOTD412120(BB/WW/WS)	722.
	72" cordset	RDOTD41272(BB/WW/WS)	704.
	72" hardwire	RDOTD412H(BB/WW/WS)	788.

Order Code	Specification Information	Application Notes
Example: RDOTP21072 ()	<i>To order please specify pattern number including:</i>	Installation instruction sheet available on Knoll Exchange.
R Reff Profiles	1. Color option, (housing / bracket):	Refer to planning guide pages for complete description.
DO Desktop Outlet	BB = Black/Black	USB outlet is for recharging purposes only. No data transfer. All Desktop outlets are UL listed.
TP Table Power Center	WW= White/White	
210 2 Power, 1 USB, 0 Data	WS= White/Silver	
72 72" cordset, 120 = 120" cord, H = 72" Hardwire		Simplex receptacles and USB charging ports are wired together and on the same circuit.
() Color option		

Accessories

Power and Communications

Table Undermount Outlet

Reff Profiles Vol. One

description	type	pattern no.	list
Electrical Outlet for Table Undermount 210, 2 power + 1 dual USB + 0 data 	120" cordset	RDOTU210120(BB/WW/WS)	\$545.
	72" cordset	RDOTU21072(BB/WW/WS)	528.
	72" hardwire	RDOTU210H(BB/WW/WS)	588.
Electrical Outlet for Table Undermount 202, 2 power + 0 dual USB + 2 data 	120" cordset	RDOTU202120(BB/WW/WS)	496.
	72" cordset	RDOTU20272(BB/WW/WS)	455.
	72" hardwire	RDOTU202H(BB/WW/WS)	569.
Electrical Outlet for Table Undermount 311, 3 power + 1 dual USB + 1 data 	120" cordset	RDOTU311120(BB/WW/WS)	657.
	72" cordset	RDOTU31172(BB/WW/WS)	638.
	72" hardwire	RDOTU311H(BB/WW/WS)	722.
Electrical Outlet for Table Undermount 412, 4 power + 1 dual USB + 2 data 	120" cordset	RDOTU412120(BB/WW/WS)	729.
	72" cordset	RDOTU41272(BB/WW/WS)	711.
	72" hardwire	RDOTU412H(BB/WW/WS)	796.

Accessories and Client
Samples

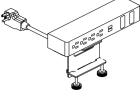
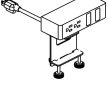
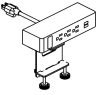
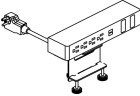
Order Code	Specification Information	Application Notes
Example: RDOTU21072 (B/W)	<i>To order please specify pattern number including:</i>	Installation instruction sheet available on Knoll Exchange.
R Reff Profiles	1. Color option, (housing / bracket):	Refer to planning guide pages for complete description.
DO Desktop Outlet	BB = Black/Black	USB outlet is for recharging purposes only. No data transfer. All Desktop outlets are UL listed.
TU Table Undermount	WW= White/White	
210 2 Power, 1 USB, 0 Data	WS= White/Silver	
72 72" cordset, 120 = 120" cord, H = 72" Hardwire		Simplex receptacles and USB charging ports are wired together and on the same circuit.
() Color option		

Accessories

Power and Communications

Clamp-on

Reff Profiles Vol. One

description	type	pattern no.	list
Clamp-on Electrical Outlet 210, 2 power + 1 dual USB + 0 data 	120" cordset	RDOCL210120(BB/WW/WS)	\$585.
	72" cordset	RDOCL21072(BB/WW/WS)	569.
	72" hardwire	RDOCL210H(BB/WW/WS)	628.
Clamp-on Electrical Outlet 202, 2 power + 0 dual USB + 2 data 	120" cordset	RDOCL202120(BB/WW/WS)	491.
	72" cordset	RDOCL20272(BB/WW/WS)	471.
	72" hardwire	RDOCL202H(BB/WW/WS)	556.
Clamp-on Electrical Outlet 311, 3 power + 1 dual USB + 1 data 	120" cordset	RDOCL311120(BB/WW/WS)	646.
	72" cordset	RDOCL31172(BB/WW/WS)	627.
	72" hardwire	RDOCL311H(BB/WW/WS)	712.
Clamp-on Electrical Outlet 412, 4 power + 1 dual USB + 2 data 	120" cordset	RDOCL412120(BB/WW/WS)	722.
	72" cordset	RDOCL41272(BB/WW/WS)	704.
	72" hardwire	RDOCL412H(BB/WW/WS)	788.

Order Code	Specification Information	Application Notes
Example: RDOCL210 ()	<i>To order please specify pattern number including:</i>	Installation instruction sheet available on Knoll Exchange.
R Reff Profiles	1. Color option, (housing / bracket):	Refer to planning guide pages for complete description.
DO Desktop Outlet	BB = Black/Black	USB outlet is for recharging purposes only. No data transfer. All Desktop outlets are UL listed.
CL Clamp-on	WW= White/White	
210 2 Power, 1 USB, 0 Data	WS= White/Silver	
72 72" cordset, 120 = 120" cord, H = 72" Hardwire		Simplex receptacles and USB charging ports are wired together and on the same circuit.
() Color option		

Accessories

wire management

Reff Profiles Vol. One

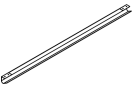
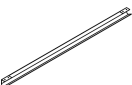
description	w	d	h	pattern no.	list price
	24"	4 1/2"	5 3/4"	RWMWT24	\$47.
	30"	4 1/2"	5 3/4"	RWMWT30	53.
	36"	4 1/2"	5 3/4"	RWMWT36	58.
	Available black only				
	24"	1"	3/8"	RWMV24 ()	38.
	Ships with overdesk unit. Specify paint finish.				
	24"	2 1/2"	1 1/4"	RWMMP24	42.
	30"	2 1/2"	1 1/4"	RWMMP30	47.
	36"	2 1/2"	1 1/4"	RWMMP36	48.
	Available black only				
	24"	—	—	RWMVP24	38.
	not available in finish codes: 112,116,117,611, 612, 613				
	24"	1 1/2"	3/4"	RWMVH24	45.
	30"	1 1/2"	3/4"	RWMVH30	49.
	36"	1 1/2"	3/4"	RWMVH36	53.
	Available black only				
				RWMPB	162.
	This Power Bar has a 6ft power cord.				
Replacement hardware	Top to endpanel disk			RBDD	5.
	Top to workwall endpanel disk			RB DW	5.
	Panel to endpanel bracket			RBPE(L/R)()	22.
	Specify paint finish for RBPE(L/R) RBDD and RBDW available black only				

Order Code	Specification Information	Application Notes
Example: RWMWT24	<i>To order please specify:</i> 1. Pattern number 2. Finish: painted finishes, where applicable	Specify color for hinged vertical wire management only from paint finish list. Flexible Vertical wire manager is intended to be under mounted to a worksurface; using self tapping wood screws.
R Reff Profiles		
WM Wire Manager		
W Wall and Modesty mount		
T Top Mount		
24 Width		

Accessories

wire management

Reff Profiles Vol. One

description	w	d	h	pattern no.	list price
Flexible Vertical Wire Manager with Functional height range; for 26 1/2" and 28 3/8"H				RWMVF	\$144.
				*translucent with metallic silver base (613)	
* Tree wire manager package of 10 2 shipped per panel	2"			RBWM	11.
				used in Beltway	
J-Wire Trough Wall Mount	24"			RJBW24()	70.
	30"			RJBW30()	72.
	36"			RJBW36()	79.
	42"			RJBW42()	92.
	48"			RJBW48()	98.
	54"			RJBW54()	100.
	60"			RJBW60()	101.
	66"			RJBW66()	114.
	72"			RJBW72()	115.
				*Installation Instruction Sheet: 6TP00078	
J-Wire Trough Under Mount	24"			RJBU24()	87.
	30"			RJBU30()	87.
	36"			RJBU36()	94.
	42"			RJBU42()	109.
	48"			RJBU48()	116.
	54"			RJBU54()	118.
	60"			RJBU60()	120.
	66"			RJBU66()	134.
	72"			RJBU72()	136.
				*Installation Instruction Sheet: 6TP00079	
				*Available in painted colors.	

Order Code	Specification Information	Application Notes
Example: RWMWT24	<i>To order please specify:</i>	Specify color for hinged vertical wire managment only from paint finish list.
R Reff Profiles	1. Pattern number	
WM Wire Manager	2. Finish: painted finishes, where applicable	
W Wall and Modesty mount		
T Top Mount		
24 Width		
		Flexible Vertical wire manager is intended to be under mounted to a worksurface; using self tapping wood screws.

Accessories

wire management

Reff Profiles Vol. One

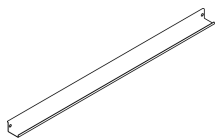
description	w	d	h	pattern no.	list price
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Wire manager for credenza top

24"

RWMT24

\$139.



Cable Basket Kits Under Mounted

15"

12"

1"

RWMT1512U

56.

27"

12"

1"

RWMT2712U

100.

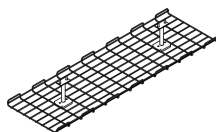
39"

12"

1"

RWMT3912U

121.



*All hardware included

*Baskets and hardware are painted med. grey (115)

Cable Basket Kits Rail Mounted

15"

12"

1"

RWMT1512R

282.

27"

12"

1"

RWMT2712R

335.

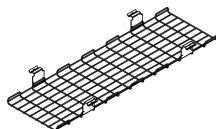
39"

12"

1"

RWMT3912R

515.



*All hardware included

*Baskets and hardware are painted med. grey (115)

Not for use on 30" deep Meeting Tables with 4x4 legs.

Cable clip for column legs

3"

RCC30()

24.

4"

RCC40()

28.



*2 clips per kit

Order Code

Example: **RWMT24**

R Reff Profiles

WM Wire Manager

W Wall and Modesty mount

T Top Mount

24 Width

Specification Information

To order please specify:

1. Pattern number

2. Finish: painted finishes, where applicable

Application Notes

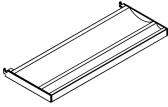
Specify color for hinged vertical wire management only from paint finish list.

Flexible Vertical wire manager is intended to be under mounted to a worksurface; using self tapping wood screws.

Accessories

Panel Hung and Wall Hung Components

Reff Profiles Vol. One

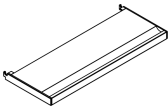
description	y	type	w	h	pattern no.	list price
Panel-hung coat hook (hookstrip)					RPCHHH	\$37.
Panel-hung coat hook (panel top)					RPCHHT	37.
Not intended to work with (AA) Aluminum top trim						
Panel-hung tackboard	0.9		30"	24"	RPHTB3024	312.
Note: Fabric railroaded	1.3		42"	24"	RPHTB4224	382.
All standard grades of fabric						
						
Panel-hung, Magnetic whiteboard with Pencil tray			30"	24"	RPHWBM3024	800.
			42"	24"	RPHWBM4224	1,187.
Wall-hung tackboard	0.9		30"	24"	RWHTB3024	344.
Note: Fabric railroaded Velcro supplied	1.1		36"	24"	RWHTB3624	382.
	1.3		42"	24"	RWHTB4224	420.
	1.5		48"	24"	RWHTB4824	456.
for use with 26 1/2" h support planning module						
						
Wall-hung tackboard for desk height (28 3/8" h) planning	0.9		30"	26"	RWHDHTB3026	364.
Note: Fabric railroaded Velcro supplied	1.1		36"	26"	RWHDHTB3626	401.
	1.3		42"	26"	RWHDHTB4226	443.
	1.5		48"	26"	RWHDHTB4826	480.
for use with 28 3/8" h support planning module						
						
Task Panel flat tray			14"		RTSF14	181.
			28"		RTSF28	215.
						

Order Code	Specification Information	Application Notes
Example: RWHTB3024	<i>To order please specify pattern number including:</i>	See Reff Planning Guide for more information.
R Reff Profiles	1. Finish: Fabric	Panel hung coat hook for hookstrip can be adjusted vertically in 1" nominal increments. Panel hung coat hook that sits underneath the panel top trim cannot be height-adjusted.
WH Wall Hung		Replacement file bars for all mobile pedestals and pedestals shipped July 2001 and prior, should order KR5231078.
TB Tack Board		
30 Width		
24 Height		

Accessories

Panel Hung and Wall Hung Components

description	y	type	w	h	pattern no.	list price
Task Panel shelf			14"		RTST14	\$181.



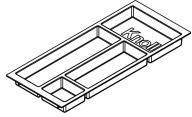
Order Code	Specification Information	Application Notes
Example: RWHTB3024	<i>To order please specify pattern number including:</i> 1. Finish: Fabric	See Reff Planning Guide for more information. Panel hung coat hook for hookstrip can be adjusted vertically in 1" nominal increments. Panel hung coat hook that sits underneath the panel top trim cannot be height-adjusted.
R Reff Profiles		
WH Wall Hung		
TB Tack Board		
30 Width		
24 Height		Replacement file bars for all mobile pedestals and pedestals shipped July 2001 and prior, should order KR5231078.

Accessories for Pedestals

Reff Profiles Vol. One

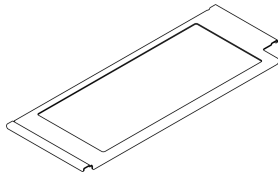
description	type	w	h	pattern no.	list
Pencil tray, wood (ordered separately)		12"	—	RPAPT	\$106.

Pencil tray, plastic	black	13 1/4"	—	RPETRAY3N	41.
	clear	13 1/4"	—	RPETRAY3C	48.



These pencil trays work with all pedestals with metal interior, including Mobile pedestals.

Pencil tray adapter				RPETAD	91.
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Box drawer dividers, wood box drawers (Acrylic)		16"	—	RPADSS	57.
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File bars, wood file drawers (replacement)		16"	—	RPAHFB16	32.
		30"	—	RPAHFB30	61.
		36"	—	RPAHFB36	94.

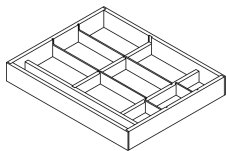
File bars, metal file drawers (replacement)		16"	—	RPAHFM162 *	23.
		30"	—	RPAHFM30	32.
		36"	—	RPAHFM36	32.

Sold as individuals

Counter weight (for file/file configuration pedestals when used in freestanding applications)		—	—	RCOUNTWT	111.
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Reff Profiles Spacer kit for Pencil drawer				RPADKIT	37.
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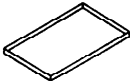
Box drawer divider		12"	2"	RFBDD	288.
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Order Code	Specification Information	Application Notes
Example: RDHMBD		
R	Reff Profiles	The dividers come in black paint only. Replacement file bars for all mobile pedestals and pedestals shipped July 2001 and prior, should order KR5231078.
DH	Desk height	
M	Metal	
B	Box	
D	Divider	

Accessories for cabinets

Reff Profiles Vol. One

description	w	d	h	pattern no.	Metal	L	V1	V2	V3	list price
Cabinet boot tray	14"	17"		RCABT1417						\$83.
	29"	17"		RCABT2917						138.
Cabinet coat rod	Half of 30" cabinets			RCACR30H						81.
	Half of 36" cabinets			RCACR36H						88.
	16" cabinets			RCACR16						83.
	30" cabinets			RCACR30						111.
	36" cabinets			RCACR36						124.
CRT turntable	31" diameter			RKT31						609.
										
Wall rails (paint options only)	—	—	8 7/8"	RWHRA-()						43.
	—	—	17 5/8"	RWHRB-()						46.
	—	—	18 1/4"	RWHRC-()						46.
	—	—	21 1/16"	RWHRD-()						48.
	—	—	22"	RWHRE-()						48.
	—	—	59 1/2"	RWHRF-()						109.
	—	—	67"	RWHRG-()						109.
Plate divider				RPD11						25.
				RPD14						25.
	RPD11 to be used with 15" D open cabinet/bookcase with metal shelves. RPD14 to be used with 20"/24"D open cabinet/bookcase with metal shelves.									
Utility Hook				RAUH						22.
										
Pencil drawer used under worktop	16"	17"	1"	RPAD-()		340.	605.	605.	784.	
										

Order Code	Specification Information	Application Notes
Example: RCABT1417	<i>To order please specify pattern number including:</i> 1. Finish, where applicable	See Reff Planning Guide for more information. Pencil drawer includes slides. Note: The spacer kit (RPADKIT) is required to mount pencil drawer (RPAD) to a table with an open frame leg.
R Reff Profiles		
CA Cabinet		
BT Boot tray		
14 Width		
17 Depth		

Accessories for cabinets

Reff Profiles Vol. One

description	w	d	pattern no.	Metal	L	V1	V2	V3
Cabinet shelves, (replacement)	12"	20"	RCAS1220-()	n/a	\$154.	\$159.	\$193.	\$260.
	12"	24"	RCAS1224-()	n/a	175.	191.	221.	296.
	16"	20"	RCAS1620-()	84.	156.	169.	195.	262.
	16"	24"	RCAS1624-()	93.	174.	191.	222.	299.
Wood shelf	19"	20"	RCAS1920-()	88.	158.	171.	198.	266.
	19"	24"	RCAS1924-()	98.	179.	196.	226.	304.
	30"	15"	RCAS3015-()	104.	203.	223.	255.	344.
	30"	20"	RCAS3020-()	101.	174.	191.	222.	299.
	30"	24"	RCAS3024-()	112.	203.	223.	255.	344.
	36"	15"	RCAS3615-()	114.	217.	233.	264.	356.
	36"	20"	RCAS3620-()	114.	186.	203.	233.	315.
Metal shelf	36"	24"	RCAS3624-()	119.	219.	239.	272.	368.

Order Code	Specification Information	Application Notes
Example: RCABT1417	<i>To order cabinet shelf, please specify pattern number including:</i>	See Reff Planning Guide for more information.
R Reff Profiles	1. Finish type: M = Metal	
CA Cabinet	1 = V1	
BT Boot tray	2 = V2	
14 Width	3 = V3	
17 Depth	2. Shelf finish: L, V1, V2, V3 or Metal	
	Metal shelves are available in all core paint finishes.	

Accessories
Fascias for Hutches
Metal

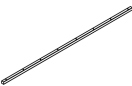
Reff Profiles Vol. One

description	w	pattern no.	P1	P2	P3
 Metal Fascia	60"	ROHMTF160 ()	\$170.	\$186.	\$196.
	66"	ROHMTF166 ()	179.	198.	207.
	72"	ROHMTF172 ()	182.	201.	211.
	78"	ROHMTF178 ()	184.	203.	214.
	84"	ROHMTF184 ()	186.	205.	216.
	90"	ROHMTF190 ()	189.	208.	218.
	96"	ROHMTF196 ()	191.	211.	221.

Order Code	Specification Information	Application Notes
Example: ROHMTF160	<i>To order please specify pattern number including:</i> 1. Fascia Finish: Anodized and painted options	For single and double high Hutches. Wood or Metal options.
R Reff Profiles		
O Overhead		
H Hutch		
M Metal		
T Task light		
F Fascia		
1 Letter depth		
60 60"		
() Fascia finish		

Accessories
Fascias for Hutches
Wood

Reff Profiles Vol. One

description	w	pattern no.	V1	V2	V3
Wood Fascia 	60"	ROHWTF160 ()	\$431.	\$456.	\$569.
	66"	ROHWTF166 ()	434.	459.	574.
	72"	ROHWTF172 ()	436.	463.	578.
	78"	ROHWTF178 ()	438.	466.	583.
	84"	ROHWTF184 ()	440.	469.	588.
	90"	ROHWTF190 ()	443.	472.	592.
	96"	ROHWTF196 ()	605.	631.	788.

Order Code	Specification Information	Application Notes
Example: ROHWTF160	<i>To order please specify pattern number including:</i> 1. Trim Finish: Wood or Laminate	For single and double high Hutches. Wood or Metal options.
R Reff Profiles		
O Overhead		
H Hutch		
W Wood		
T Task light		
F Fascia		
1 Letter depth		
60 60"		
() Trim Finish		

Accessories

presentation samples

Worksurfaces

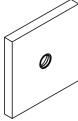
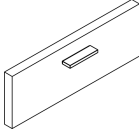
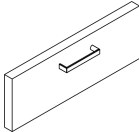
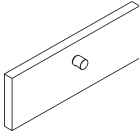
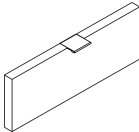
description	w	d	h	pattern no.	L	M/V1	V2	V3	list price	Solid
Presentation wood sample, 16" x 16"	16"	16"	–	RSAMP1616-() ()	\$149.	\$214.	\$274.	\$317.		
Optional edge details available										
Presentation stackable/tiled mini panel (for demonstrations)	24"	–	34"	R3SMP () ()					1,229.	
Specify trim profile, base height, base type and applicable finishes										
Presentation monolithic mini panel	4"H base			RR3MP4 ()					672.	
	6"H base			RR3MP6 ()					720.	
Specify trim profile and applicable finishes										
Presentation worksurface cutaway sample	12"	12"	1 1/4"	RTOP2 ()	123.	188.	250.	295.		
	12"	12"	1 3/4"	RTOP1 ()	123.	188.	250.	295.		
Sample, cascade edge worksurface	12"	12"		RCE1R1212G	139.					162.
										
Rangeboard	27"	12"	1 1/4"	RRBRD2712 ()					337.	
These Rangeboards are available in the following finishes only; V316, V440, V515, V518										

Order Code	Specification Information	Specification Information	Specification Information
Example: RWHRA()	<i>To order please specify pattern number including:</i>	See Reff Planning Guide for more information.	Specify edge detail if applicable for presentation wood samples.
R Reff Profiles	1. Finish, where applicable	Metal D-pull sample board represents the following standard Reff finishes (PT, 111, 118, 611, 612, 613)	Product on this page will accept woodgrain laminate where laminate is currently an option. The wall rails will accept <u>two sets</u> of brackets for panel hung components.
WH Wall Hung		Specify board finish in laminate, techwood, conventional or laminate with a wood edge.	
R Rails			
A Height			
() Paint options only			

Accessories

presentation pull samples

Reff Profiles Vol. One

description	type	w	d	pattern no.	V1	V2	V3
Presentation drawer front with pull samples	Grommet pull	8"	8"	RPULLSMPG()()	\$205.	\$222.	\$257.
							
	Bar pull	8"	8"	RPULLSMPF()()	205.	222.	257.
							
	Outline pull	8"	8"	RPULLSMPH()()	205.	222.	257.
							
	Cylinder pull	8"	8"	RPULLSMPR()()	205.	222.	257.
							
	Tab pull	8"	8"	RPULLSMPT()()	205.	222.	257.
							

Order Code

Example:	RPULLSMPG()()
R	Reff Profiles
PULL	Pull
SM	Sample
PG	Pull Grommet

Specification Information

To order please specify pattern number including:

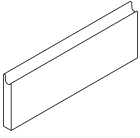
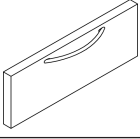
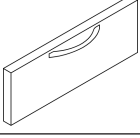
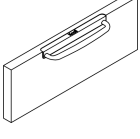
1. Drawer Front finish:
Wood or Laminate
2. Pull Finish:
Painted or plated

Product on this page will accept wood grain laminate, where laminate is currently an option.

Accessories

presentation pull samples

Reff Profiles Vol. One

description	type	w	d	pattern no.	V1	V2	V3
Presentation drawer front with pull samples	J-pull	8"	8"	RPULLSMPJ()()	\$205.	\$222.	\$257.
							
	C-pull	8"	8"	RPULLSMPC()()	205.	222.	257.
							
	S-pull	8"	8"	RPULLSMPS()()	205.	222.	257.
							
	D-pull	8"	8"	RPULLSMPD()()	205.	222.	257.
							

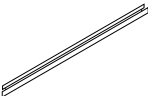
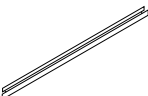
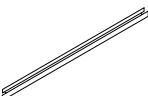
Accessories and Client
Samples

Order Code	Specification Information
Example: RPULLSMPG()()	
R Reff Profiles	<i>To order please specify pattern number including:</i>
PULL Pull	1. Drawer Front finish: Wood or Laminate
SM Sample	2. Pull Finish: Painted or plated
PG Pull Grommet	Product on this page will accept wood grain laminate, where laminate is currently an option.

Accessories

Sliding Rails

Reff Profiles Vol. One

description	width	pattern no.	list price
Sliding rail for open shelves 	30"	RSDR30	\$60.
	36"	RSDR36	60.
	42"	RSDR42	60.
	48"	RSDR48	60.
	54"	RSDR54	60.
	60"	RSDR60	94.
	66"	RSDR66	94.
	72"	RSDR72	94.
	78"	RSDR78	94.
	84"	RSDR84	106.
	90"	RSDR90	106.
	96"	RSDR96	106.
Sliding rail for open or hinged door overhead cabinets 	30"	ROHDR30	60.
	36"	ROHDR36	60.
	42"	ROHDR42	60.
	48"	ROHDR48	60.
	60"	ROHDR60	106.
	72"	ROHDR72	106.
	90"	ROHDR90	144.
	96"	ROHDR96	144.
Sliding rail for flip door overhead cabinets 	30"	RFDR30	60.
	36"	RFDR36	60.
	42"	RFDR42	60.
	48"	RFDR48	60.
	60"	RFDR60	106.
	72"	RFDR72	106.
	84"	RFDR84	106.
	96"	RFDR96	106.
Sliding rail divider		R5ZNN (3 dividers)	25.
			

Order Code	Specification Information	Application Notes
Example: RSDR30	<i>To order please specify pattern number.</i>	Match cabinet width to rail width. Parts come in black only. These rails allow the use of metal "D"-ring divider to locate and separate binders and standing materials in Reff overhead cabinets. The rail which attaches to the inside back section of the cabinet is sold according to cabinet size door configuration.
R Reff Profiles		
SDR Sliding rail for open shelves		
30 For 30" shelf		
		Sliding rails to be used with 26 1/2" planning overheads and hutches only.

*Task Light**Reff*

description	type	w	d	h	pattern no.	list
 T5 Standard Task Light	Use with 24" and wider overhead	19"	4"	1 1/2"	RTL75E19S	\$306.
	Use with 30" and wider overhead	25"	4"	1 1/2"	RTL75E25S	314.
	Use with 42" and wider overhead	37"	4"	1 1/2"	RTL75E37S	319.
	Use with 60" and wider overhead	49"	4"	1 1/2"	RTL75E49S	326.
	Use with 72" and wider overhead	61"	4"	1 1/2"	RTL75E61S	344.
	Use with 84" and wider overhead	73"	4"	1 1/2"	RTL75E73S	375.
	Use with 96" and wider overhead	85"	4"	1 1/2"	RTL75E85S	468.
 T5 Advanced Task Light	Use with 30" and wider overhead	25"	4"	1 1/2"	RTL75E25A	451.
	Use with 42" and wider overhead	37"	4"	1 1/2"	RTL75E37A	473.
	Use with 60" and wider overhead	49"	4"	1 1/2"	RTL75E49A	495.
	Use with 72" and wider overhead	61"	4"	1 1/2"	RTL75E61A	512.
	Use with 84" and wider overhead	73"	4"	1 1/2"	RTL75E73A	530.
	Use with 96" and wider overhead	85"	4"	1 1/2"	RTL75E85A	551.

Order Code

Example: RTL75E19S	
RTL	Task Light
T5	T5 lamp
E	Electronic ballast
19	Width
S	Standard

Specification Information

T5 Task Lights:
 120v and includes T5 cool white (4100K) fluorescent lamp, electronic ballast, 9' grounded cordset, prismatic lens, rocker switch, one cord exit management clip and mounting hardware. Housings are black.

Application Notes

T5 Task Lights:
 Specify suffix -CH and add \$46 list for City of Chicago installations.
 Example: DL3T5E25S-CH

Cordset is center exit. On smaller units cord exit is off-center, but still not handed.

T5 advanced task lights are fitted with ballasts and lamps compliant with LEED requirements, meeting the LEED EB standard for mercury content.

Notes:
 All task lights mount into the recess in the underside of overhead cabinets and shelves at least 6" wider than task light width.

All task lights are TCLP compliant and meet requirements of California Title 20 and Title 24.

Tackboards
H1 23 1/8" high
Wall hung, fabric

Reff Profiles Vol. One

description	w	y	pattern no.	grade								
				10	15	20	30	35	40	45	50	55
Tackboard, wall hung 	30"	1.0	RWHDHTB30H1()	\$285.	\$313.	\$341.	\$370.	\$375.	\$380.	\$385.	\$423.	\$459.
	36"	1.1	RWHDHTB36H1()	303.	335.	366.	397.	403.	409.	416.	455.	496.
	42"	1.3	RWHDHTB42H1()	334.	371.	406.	444.	451.	457.	465.	513.	560.
	48"	1.5	RWHDHTB48H1()	364.	405.	447.	489.	498.	506.	515.	569.	623.
	54"	1.6	RWHDHTB54H1()	382.	427.	474.	518.	527.	536.	545.	604.	660.
	60"	1.8	RWHDHTB60H1()	412.	462.	514.	564.	575.	585.	595.	660.	724.
	66"	1.9	RWHDHTB66H1()	433.	486.	538.	592.	604.	613.	625.	693.	761.
	72"	2.1	RWHDHTB72H1()	462.	523.	581.	640.	651.	663.	674.	750.	825.
	78"	2.3	RWHDHTB78H1()	491.	557.	620.	686.	699.	711.	724.	807.	888.
	84"	2.5	RWHDHTB84H1()	523.	592.	662.	732.	747.	761.	775.	864.	953.
	90"	2.6	RWHDHTB90H1()	540.	613.	687.	759.	774.	790.	805.	898.	988.
	96"	2.8	RWHDHTB96H1()	571.	649.	729.	808.	823.	837.	855.	954.	1,052.

Order Code	Specification Information	Application Notes
Example: RWHDHTB30H1()	To order please specify pattern number including: 1. Finish: Fabric	H1 Height: Underside of overhead to top 1 1/2" thick desk height worksurface. All fabric to be applied rail rooded as current tackboards.
R Reff Profiles		
WH Wall hung		
DH Desk height planning		
TB Tackboard		
30 Width		
H1 23 1/8" high		
W281 Fabric selection		

Y = Yardage required

Tackboards
H2 29³/₄" high
Wall hung, fabric

Reff Profiles Vol. One

description	w	y	pattern no.	grade								
				10	15	20	30	35	40	45	50	55
Tackboard , wall hung 	30"	1.0	RWHDHTB30H2()	\$301.	\$328.	\$356.	\$381.	\$387.	\$394.	\$399.	\$436.	\$474.
	36"	1.1	RWHDHTB36H2()	324.	354.	382.	414.	420.	425.	433.	474.	511.
	42"	1.3	RWHDHTB42H2()	357.	393.	426.	462.	470.	478.	484.	532.	579.
	48"	1.5	RWHDHTB48H2()	390.	431.	472.	510.	521.	528.	536.	590.	645.
	54"	1.6	RWHDHTB54H2()	412.	455.	498.	542.	551.	560.	568.	627.	685.
	60"	1.8	RWHDHTB60H2()	445.	494.	542.	591.	602.	611.	621.	687.	750.
	66"	1.9	RWHDHTB66H2()	468.	519.	569.	621.	633.	643.	655.	722.	789.
	72"	2.1	RWHDHTB72H2()	500.	558.	613.	670.	684.	695.	707.	781.	856.
	78"	2.3	RWHDHTB78H2()	533.	596.	658.	720.	735.	746.	759.	841.	923.
	84"	2.5	RWHDHTB84H2()	565.	634.	701.	770.	783.	797.	812.	901.	988.
	90"	2.6	RWHDHTB90H2()	589.	660.	729.	800.	815.	829.	846.	936.	1,028.
	96"	2.8	RWHDHTB96H2()	621.	698.	773.	850.	864.	881.	898.	995.	1,094.

Order Code	Specification Information	Application Notes
Example: RWHDHTB30H2()	To order please specify pattern number including: 1. Finish: Fabric	H2 Height = Underside of overhead to top of 1" thick credenza top for 3/4 height cabinets. All fabric to be applied rail roaded as current tackboards.
R Reff Profiles		
WH Wall hung		
DH Desk height planning		
TB Tackboard		
30 Width		
H2 29 ³ / ₄ " high		
W281 Fabric selection		

Y = Yardage required

Tackboards
H3 37⁷/₈" high
Wall hung, fabric

Reff Profiles Vol. One

description	w	y	pattern no.	grade								
				10	15	20	30	35	40	45	50	55
Tackboard , wall hung 	30"	1.0	RWHDHTB30H3()	\$317.	\$343.	\$372.	\$399.	\$404.	\$410.	\$416.	\$452.	\$488.
	36"	1.1	RWHDHTB36H3()	342.	373.	402.	433.	439.	445.	451.	491.	531.
	42"	1.3	RWHDHTB42H3()	378.	414.	449.	484.	491.	498.	506.	554.	601.
	48"	1.5	RWHDHTB48H3()	416.	455.	496.	536.	545.	554.	562.	616.	669.
	54"	1.6	RWHDHTB54H3()	441.	484.	527.	569.	580.	589.	598.	656.	712.
	60"	1.8	RWHDHTB60H3()	478.	526.	575.	622.	633.	644.	655.	719.	781.
	66"	1.9	RWHDHTB66H3()	501.	554.	605.	657.	667.	677.	689.	755.	823.
	72"	2.1	RWHDHTB72H3()	538.	596.	651.	689.	700.	711.	723.	819.	892.
	78"	2.3	RWHDHTB78H3()	575.	638.	699.	762.	775.	787.	801.	882.	962.
	84"	2.5	RWHDHTB84H3()	611.	678.	747.	815.	828.	844.	857.	944.	1,033.
	90"	2.6	RWHDHTB90H3()	637.	707.	776.	848.	861.	876.	891.	983.	1,074.
	96"	2.8	RWHDHTB96H3()	672.	748.	824.	900.	915.	932.	947.	1,046.	1,144.

Order Code	Specification Information	Application Notes
Example: RWHDHTB30H3()	To order please specify pattern number including: 1. Finish: Fabric	H3 Height = Top of U-shelf or L-shelf overhead to top of 1 1/2" thick desk height worksurface. All fabric to be applied rail rooded as current tackboards.
R Reff Profiles		
WH Wall hung		
DH Desk height planning		
TB Tackboard		
30 Width		
H3 37 ⁷ / ₈ " high		
W281 Fabric selection		

Y = Yardage required

Tackboards
H4 44 1/2" high
Wall hung, fabric

Reff Profiles Vol. One

description	w	y	pattern no.	grade								
				10	15	20	30	35	40	45	50	55
Tackboard , wall hung 	30"	1.0	RWHDHTB30H4()	\$330.	\$358.	\$384.	\$412.	\$418.	\$423.	\$428.	\$465.	\$502.
	36"	1.1	RWHDHTB36H4()	359.	388.	418.	448.	454.	459.	468.	506.	545.
	42"	1.3	RWHDHTB42H4()	398.	433.	469.	502.	510.	518.	526.	572.	618.
	48"	1.5	RWHDHTB48H4()	436.	477.	518.	558.	566.	575.	584.	638.	691.
	54"	1.6	RWHDHTB54H4()	464.	508.	551.	595.	604.	612.	621.	678.	736.
	60"	1.8	RWHDHTB60H4()	502.	551.	601.	648.	659.	669.	681.	744.	807.
	66"	1.9	RWHDHTB66H4()	531.	583.	634.	686.	697.	707.	718.	784.	853.
	72"	2.1	RWHDHTB72H4()	569.	628.	684.	741.	752.	764.	776.	851.	924.
	78"	2.3	RWHDHTB78H4()	609.	670.	735.	795.	809.	822.	834.	915.	995.
	84"	2.5	RWHDHTB84H4()	647.	714.	782.	851.	864.	878.	892.	981.	1,068.
	90"	2.6	RWHDHTB90H4()	674.	746.	817.	887.	902.	917.	932.	1,023.	1,113.
	96"	2.8	RWHDHTB96H4()	713.	790.	864.	940.	957.	974.	988.	1,087.	1,184.

Order Code	Specification Information	Application Notes
Example: RWHDHTB30H4 ()	To order please specify pattern number including: 1. Finish: Fabric	H4 Height = Top of U-shelf or L-shelf overhead to top of 1" thick credenza top for 3/4" height cabinet. All fabric to be applied rail rooded as current tackboards.
R Reff Profiles		
WH Wall hung		
DH Desk height planning		
TB Tackboard		
30 Width		
H4 44 1/2" high		
W281 Fabric selection		

Y = Yardage required

Tackboards
H5 42⁵/₈" high
Wall hung, fabric

Reff Profiles Vol. One

description	w	y	pattern no.	grade								
				10	15	20	30	35	40	45	50	55
Tackboard , wall hung 	30"	1.0	RWHDHTB30H5()	\$327.	\$354.	\$380.	\$408.	\$414.	\$420.	\$425.	\$462.	\$498.
	36"	1.1	RWHDHTB36H5()	356.	383.	415.	444.	450.	455.	462.	502.	542.
	42"	1.3	RWHDHTB42H5()	393.	426.	462.	497.	505.	511.	521.	566.	613.
	48"	1.5	RWHDHTB48H5()	431.	472.	511.	552.	561.	568.	578.	632.	686.
	54"	1.6	RWHDHTB54H5()	457.	501.	544.	588.	597.	606.	614.	671.	728.
	60"	1.8	RWHDHTB60H5()	495.	544.	592.	642.	651.	662.	671.	737.	800.
	66"	1.9	RWHDHTB66H5()	524.	575.	625.	675.	688.	699.	710.	777.	845.
	72"	2.1	RWHDHTB72H5()	561.	618.	673.	731.	744.	754.	768.	842.	915.
	78"	2.3	RWHDHTB78H5()	599.	661.	723.	784.	798.	811.	824.	906.	986.
	84"	2.5	RWHDHTB84H5()	638.	704.	773.	841.	855.	868.	883.	971.	1,058.
	90"	2.6	RWHDHTB90H5()	664.	736.	806.	875.	890.	905.	920.	1,012.	1,101.
	96"	2.8	RWHDHTB96H5()	703.	778.	855.	930.	944.	962.	978.	1,075.	1,174.

Order Code	Specification Information	Application Notes
Example: RWHDHTB30H5()	To order please specify pattern number including: 1. Finish: Fabric	H5 Height = Top of Single high overhead to top of 1 1/2" thick desk height worksurface. All fabric to be applied rail rooded as current tackboards.
R Reff Profiles		
WH Wall hung		
DH Desk height planning		
TB Tackboard		
30 Width		
H5 42 ⁵ / ₈ " high		
W281 Fabric selection		

Y = Yardage required

Reff Screens

Reff screens provide partial enclosure for workspaces to a nominal horizon of 42"—seated visual access—or 49"—seated visual privacy. Screens are available in a variety of surface finishes for aesthetics, performance and price point.

Desk Mounted Screens

Desk mounted screens provide enclosure both above and below the top, starting from either 9 3/8" or 21 7/8" above the floor for 26 1/2" high planning and from either 11 1/4" or 23 3/4" above the floor for 28 3/8" high planning. Desk mounted screens attach directly to the back of a desk top with two brackets that also define a 1 1/4" offset for wire management and clamp-on accessories. Bracket centers are located 3 1/4" from each end of screens 24"-30" wide and 12" from each end of screens 36" and wider.

Screens are available in the following widths 24", 27", 30", and 36"-72" wide in 6" increments. In most applications screens can be mounted to matching width or wider tops.

Two types of screens are available:

- Frameless laminate, marker surface or veneer screens are 3/4" thick with matching edge and crisp, eased corners.
- Fabric screens are 1 1/4" thick, with painted perimeter frame capturing a wood structural core and tackable, fabric wrapped inserts on each face.

Specification Options

For frameless screens surface type: laminate (L) or veneer (V); specify finish, any core laminate or dry-erase marker surface (M), or any core Techwood or natural veneer. Also specify bracket color, in any Reff Profiles core paint finish.

For fabric screens specify fabric, perimeter frame and brackets painted finishes. Fabric is oriented railroad style for screens wider than 60".

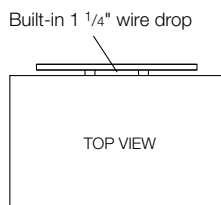
Bracket and frame paint finish codes with suffix "T" indicate textured.

Construction

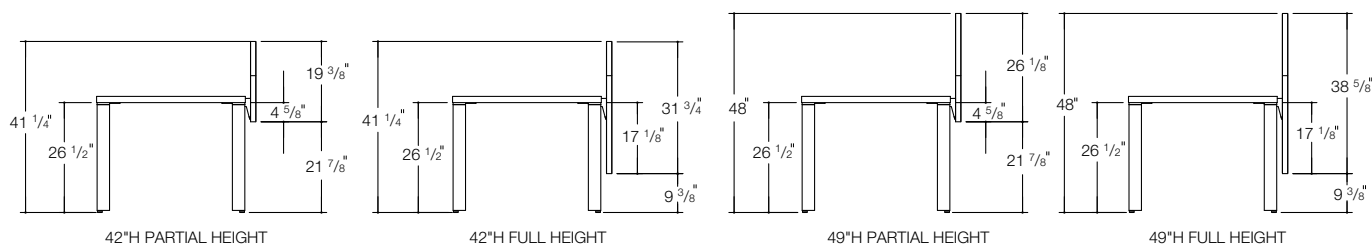
Frameless screens are 3/4" MDF construction, with threaded inserts at bracket locations.

Fabric screens have a 1/2" 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.

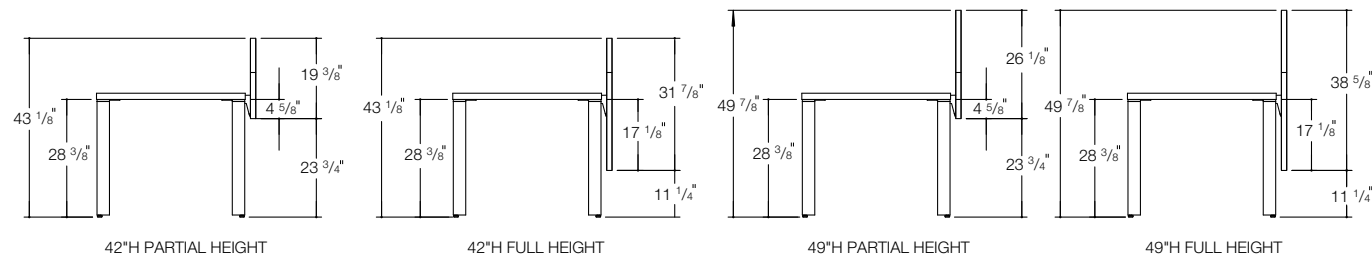
Laminate screens are edged with color matching ABS edgeband. Marker surface screens are edged with White ABS edgeband. Veneer screens are edged with matching veneer.



Screen always at back



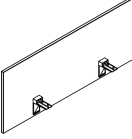
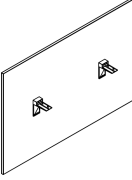
For applications with work surface 26 1/2" off the floor



For applications with work surface 28 3/8" off the floor

Desk Screens
Fabric
For 42" High Horizon

Reff Profiles Vol. One

description	w	d	h	pattern no.	10	20	30	40	45
Fabric Screens with Partial Modesty For Desks, 42" High Horizon 	24"	1 1/4"	20"	YPSB2024F	\$651.	\$683.	\$717.	\$749.	\$780.
	27"	1 1/4"	20"	YPSB2027F	670.	702.	735.	769.	803.
	30"	1 1/4"	20"	YPSB2030F	687.	723.	757.	792.	825.
	36"	1 1/4"	20"	YPSB2036F	766.	804.	843.	880.	918.
	42"	1 1/4"	20"	YPSB2042F	796.	835.	874.	915.	955.
	48"	1 1/4"	20"	YPSB2048F	819.	861.	902.	942.	983.
	54"	1 1/4"	20"	YPSB2054F	880.	924.	967.	1,013.	1,056.
	60"	1 1/4"	20"	YPSB2060F	934.	981.	1,028.	1,075.	1,121.
	66"	1 1/4"	20"	YPSB2066FRR	977.	1,026.	1,075.	1,123.	1,171.
	72"	1 1/4"	20"	YPSB2072FRR	1,007.	1,057.	1,109.	1,157.	1,209.
Fabric Screens with Half Modesty For Desks, 42" High Horizon 	24"	1 1/4"	32"	YPSB3224F	755.	792.	829.	867.	905.
	27"	1 1/4"	32"	YPSB3227F	808.	849.	888.	930.	968.
	30"	1 1/4"	32"	YPSB3230F	832.	873.	915.	957.	999.
	36"	1 1/4"	32"	YPSB3236F	940.	987.	1,034.	1,081.	1,127.
	42"	1 1/4"	32"	YPSB3242F	995.	1,044.	1,093.	1,144.	1,193.
	48"	1 1/4"	32"	YPSB3248F	1,001.	1,051.	1,101.	1,152.	1,201.
	54"	1 1/4"	32"	YPSB3254F	1,084.	1,139.	1,193.	1,247.	1,302.
	60"	1 1/4"	32"	YPSB3260F	1,175.	1,235.	1,293.	1,352.	1,410.
	66"	1 1/4"	32"	YPSB3266FRR	1,337.	1,406.	1,472.	1,539.	1,605.
	72"	1 1/4"	32"	YPSB3272FRR	1,410.	1,481.	1,551.	1,622.	1,691.

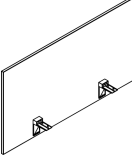
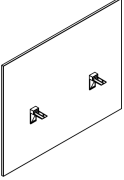
Ordering Information	Order Code	Included With	Options
Desk Screens 1. Pattern Number 2. Inside Fabric Finish 3. Outside Fabric Finish 4. Frame Paint Finish 5. Bracket Paint Finish	Desk Screens <i>Example:</i> YPSB2048F, W351, 118T, 118T YPSB Desk Screen 20 Height 48 Width F Fabric W351 Foundation W351 Foundation 118T Bright White Paint 118T Bright White Paint	Desk Screens Brackets Hardware	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

Reff Profiles Vol. One

description	w	d	h	pattern no.	10	20	30	40	45
Fabric Screens with Partial Modesty For Desks, 49" High Horizon 	24"	1 1/4"	26"	YPSB2624F	\$711.	\$747.	\$781.	\$818.	\$853.
	27"	1 1/4"	26"	YPSB2627F	741.	777.	816.	852.	889.
	30"	1 1/4"	26"	YPSB2630F	760.	799.	835.	873.	912.
	36"	1 1/4"	26"	YPSB2636F	850.	891.	935.	978.	1,020.
	42"	1 1/4"	26"	YPSB2642F	891.	936.	981.	1,026.	1,072.
	48"	1 1/4"	26"	YPSB2648F	958.	1,007.	1,054.	1,102.	1,151.
	54"	1 1/4"	26"	YPSB2654F	1,025.	1,077.	1,126.	1,178.	1,231.
	60"	1 1/4"	26"	YPSB2660F	1,069.	1,120.	1,174.	1,228.	1,281.
	66"	1 1/4"	26"	YPSB2666FRR	1,116.	1,170.	1,228.	1,283.	1,337.
	72"	1 1/4"	26"	YPSB2672FRR	1,164.	1,220.	1,281.	1,337.	1,396.
Fabric Screens with Half Modesty For Desks, 49" High Horizon 	24"	1 1/4"	38"	YPSB3824F	814.	855.	896.	935.	977.
	27"	1 1/4"	38"	YPSB3827F	873.	917.	961.	1,006.	1,049.
	30"	1 1/4"	38"	YPSB3830F	898.	942.	988.	1,032.	1,078.
	36"	1 1/4"	38"	YPSB3836F	1,025.	1,077.	1,126.	1,178.	1,231.
	42"	1 1/4"	38"	YPSB3842F	1,084.	1,139.	1,193.	1,247.	1,302.
	48"	1 1/4"	38"	YPSB3848F	1,169.	1,230.	1,286.	1,343.	1,404.
	54"	1 1/4"	38"	YPSB3854F	1,231.	1,291.	1,353.	1,413.	1,475.
	60"	1 1/4"	38"	YPSB3860F	1,295.	1,362.	1,426.	1,491.	1,554.
	66"	1 1/4"	38"	YPSB3866FRR	1,452.	1,525.	1,598.	1,671.	1,742.
	72"	1 1/4"	38"	YPSB3872FRR	1,531.	1,609.	1,684.	1,761.	1,839.

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, W351, 118T, 118T**

YPSB	Desk Screen
26	Height
48	Width
F	Fabric
W351	Foundation
W351	Foundation
118T	Bright White Paint
118T	Bright White Paint

Included With

Desk Screens
Brackets
Hardware

Options

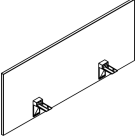
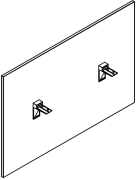
Desk Screens

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

Reff Profiles Vol. One

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"	3/4"	20"	YPSB2024()	\$266.	\$460.	\$511.	\$588.	\$764.
	27"	3/4"	20"	YPSB2027()	271.	465.	520.	600.	778.
	30"	3/4"	20"	YPSB2030()	273.	467.	532.	612.	798.
	36"	3/4"	20"	YPSB2036()	307.	591.	556.	639.	832.
	42"	3/4"	20"	YPSB2042()	313.	596.	598.	686.	891.
	48"	3/4"	20"	YPSB2048()	405.	954.	625.	719.	932.
	54"	3/4"	20"	YPSB2054()	413.	960.	647.	745.	967.
	60"	3/4"	20"	YPSB2060()	418.	966.	700.	805.	1,048.
	66"	3/4"	20"	YPSB2066()	425.	974.	731.	842.	1,092.
	72"	3/4"	20"	YPSB2072()	431.	980.	756.	868.	1,126.
Screens with Half Modesty For Desks, 42" High Horizon 	24"	3/4"	32"	YPSB3224()	299.	706.	594.	681.	887.
	27"	3/4"	32"	YPSB3227()	305.	711.	618.	712.	927.
	30"	3/4"	32"	YPSB3230()	347.	717.	638.	733.	954.
	36"	3/4"	32"	YPSB3236()	408.	957.	675.	775.	1,009.
	42"	3/4"	32"	YPSB3242()	418.	966.	740.	851.	1,108.
	48"	3/4"	32"	YPSB3248()	441.	1,676.	775.	891.	1,161.
	54"	3/4"	32"	YPSB3254()	449.	1,684.	819.	942.	1,226.
	60"	3/4"	32"	YPSB3260()	612.	1,690.	905.	1,039.	1,352.
	66"	3/4"	32"	YPSB3266()	625.	1,700.	949.	1,089.	1,416.
	72"	3/4"	32"	YPSB3272()	633.	1,713.	983.	1,129.	1,471.

Ordering Information	Order Code	Included With	Options
Desk Screens	Desk Screens	Desk Screens	Desk Screens
1. Pattern Number	<i>Example:</i> YPSB2048V, V316,	Brackets	Finish Options:
2. Surface Finish	118T	Hardware	(L)= Laminate
3. Bracket Paint Finish	YPSB Desk Screen		(LM)= Markerboard
	20 Height		(V)= Veneer
	48 Width		
	V Veneer		
	V316 Maple		
	118T Bright White Paint		

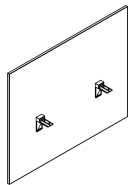
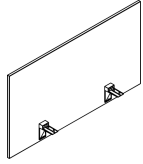
Desk Screens

Laminate, Markerboard or Veneer

For 49" High Horizon

Reff Profiles Vol. One

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"	3/4"	26"	YPSB2624()	\$291.	\$699.	\$566.	\$652.	\$848.
	27"	3/4"	26"	YPSB2627()	295.	704.	580.	669.	869.
	30"	3/4"	26"	YPSB2630()	300.	707.	605.	697.	906.
	36"	3/4"	26"	YPSB2636()	308.	717.	635.	730.	951.
	42"	3/4"	26"	YPSB2642()	353.	725.	689.	792.	1,028.
	48"	3/4"	26"	YPSB2648()	387.	1,662.	726.	835.	1,085.
	54"	3/4"	26"	YPSB2654()	394.	1,671.	757.	868.	1,128.
	60"	3/4"	26"	YPSB2660()	416.	1,677.	842.	967.	1,257.
	66"	3/4"	26"	YPSB2666()	424.	1,686.	871.	1,002.	1,303.
	72"	3/4"	26"	YPSB2672()	545.	1,691.	902.	1,037.	1,347.
Screens with Half Modesty For Desks, 49" High Horizon	24"	3/4"	38"	YPSB3824()	346.	717.	633.	728.	947.
	27"	3/4"	38"	YPSB3827()	351.	722.	655.	755.	979.
	30"	3/4"	38"	YPSB3830()	355.	727.	676.	776.	1,010.
	36"	3/4"	38"	YPSB3836()	420.	967.	728.	836.	1,088.
	42"	3/4"	38"	YPSB3842()	434.	980.	801.	920.	1,197.
	48"	3/4"	38"	YPSB3848()	539.	1,687.	844.	970.	1,261.
	54"	3/4"	38"	YPSB3854()	552.	1,699.	895.	1,028.	1,336.
	60"	3/4"	38"	YPSB3860()	633.	1,713.	1,009.	1,160.	1,508.
	66"	3/4"	38"	YPSB3866()	644.	1,724.	1,059.	1,218.	1,584.
	72"	3/4"	38"	YPSB3872()	656.	1,735.	1,104.	1,268.	1,648.



Ordering Information	Order Code	Included With	Options
Desk Screens	Desk Screens	Desk Screens	Desk Screens
1. Pattern Number	<i>Example:</i> YPSB2648V, V316,	Brackets	Finish Options:
2. Surface Finish	118T	Hardware	(L)= Laminate
3. Bracket Paint Finish	YPSB Desk Screen		(LM)= Markerboard
	26 Height		(V)= Veneer
	48 Width		
	V Veneer		
	V316 Maple		
	118T Bright White Paint		

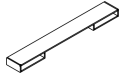
description	w	d	pattern no.	L	V1	V2	V3
Desk Top Cubbies	30"	10"	RDTC3010()	\$910.	\$1,138.	\$1,308.	\$1,699.
30" and 36"	36"	10"	RDTC3610()	1,028.	1,147.	1,320.	1,715.



Desk Top Cubbies	60"	10"	RDTC6010()	1,117.	1,396.	1,605.	2,087.
60" and 72"	72"	10"	RDTC7210()	1,140.	1,425.	1,638.	2,130.



Desk Top Cubbies	60"	10"	RDTCO6010()	1,234.	1,544.	1,774.	2,307.
Open	72"	10"	RDTCO7210()	1,252.	1,564.	1,798.	2,338.



Wall Mounted Cubbies	30"	10"	RRMC3010()	997.	1,247.	1,434.	1,864.
30" and 36"	36"	10"	RRMC3610()	1,008.	1,258.	1,447.	1,881.



Wall Mounted Cubbies	60"	10"	RRMC6010()	1,148.	1,434.	1,651.	2,147.
60" and 72"	72"	10"	RRMC7210()	1,172.	1,465.	1,684.	2,190.



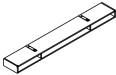
Under Mounted Cubbies	30"	10"	RUMC3010()	965.	1,206.	1,388.	1,804.
30" and 36"	36"	10"	RUMC3610()	977.	1,221.	1,404.	1,825.



Order Code	Specification Information	Application Notes
Example: RDTC3010() ()	<i>To order please specify pattern number including:</i> 1. Finish: Laminate or wood	Installation instruction sheets available on Knoll Exchange. For Wall Mounted cubbies, please refer to reference number 6TP00086. For Under Mounted cubbies, please refer to reference number 6TP00087.
R Reff Profiles		
DT Desk Top		
C Cubby		
30 Width		
10 Depth		
Finish		

Product on this page **Excluding any vertical surface over 48"**, will accept wood grain laminate, where laminate is currently an option.

description	w	d	pattern no.	L	V1	V2	V3
Under Mounted Cubbies 60" and 72"	60"	10"	RUMC6010()	\$1,096.	\$1,368.	\$1,574.	\$2,048.
	72"	10"	RUMC7210()	1,123.	1,403.	1,614.	2,098.



Order Code	Specification Information	Application Notes
Example: RDTC3010()()	<i>To order please specify pattern number including:</i> 1. Finish: Laminate or wood	Installation instruction sheets available on Knoll Exchange.
R Reff Profiles		
DT Desk Top		For Wall Mounted cubbies, please refer to reference number 6TP00086.
C Cubby		
30 Width		For Under Mounted cubbies, please refer to reference number 6TP00087.
10 Depth		
Finish		Product on this page Excluding any vertical surface over 48" , will accept wood grain laminate, where laminate is currently an option.

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" 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, 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

Alpha-Numeric Index

<i>pattern no.</i>	<i>page</i>	<i>pattern no.</i>	<i>page</i>	<i>pattern no.</i>	<i>page</i>	<i>pattern no.</i>	<i>page</i>
ASBC18 (L/R)	210	R2APT4930	79	R2HKB079	112	R2OPH72T0()	260
ASBC24 (L/R)	210	R2APT4936	79	R2HL3442ES(A/B/C/E)	110	R2OPH90S0()	260
AWM1 S36	223	R2APT4942	79	R2HL3442(F)CS	111	R2OPH90T0()	260
AWM1 S42	223	R2APT4948	79	R2HL3449ES(A/B/C/E)	110	R2OPH96S0()	260
AWM1 S48	223	R2APT6418	79	R2HL3449(F)CS	111	R2OPH96T0()	260
AWM1 S60	223	R2APT6420	79	R2HL3464ES(A/B/C/E)	110	R2OPO30S0()	260
AWM1 S66	223	R2APT6424	79	R2HL3464(F/T)CS	111	R2OPO36S0()	260
AWM1 S72	223	R2APT6430	79	R2HL3479ES(A/B/C/E)	110	R2OPO42S0()	260
AWM1 S78	223	R2APT6436	79	R2HL3479(F/T)CS	111	R2OPO48S0()	260
AWM1 S84	223	R2APT6442	79	R2HL4249ES(A/B/C/E)	110	R2OPO60S0()	260
ML4L17	275	R2APT6448	79	R2HL4249ETS(A/B/C/E)	111	R2OPO60T0()	260
ML4L31	275	R2APT7918	80	R2HL4249(F)CS	111	R2OP072S0()	260
ML4L44	275	R2APT7920	80	R2HL4264ES(A/B/C/E)	110	R2OP072T0()	260
ML4L58	275	R2APT7924	80	R2HL4264ETS(A/B/C/E)	111	R2OPO90S0()	260
MN2SO20	273	R2APT7930	80	R2HL4264(F/T)CS	111	R2OPO90T0()	260
MN2SO21	273	R2APT7936	80	R2HL4279ES(A/B/C/E)	110	R2OPO96S0()	260
MWM-J	274	R2APT7942	80	R2HL4279ETS(A/B/C/E)	111	R2OPO96T0()	260
R113B	212	R2APT7948	80	R2HL4279(F/T)CS	111	R2OPS30S0NN	261
R234PKIT	118	R2ATPK34	80	R2HL4964ES(A/B/C/E)	110	R2OPS36S0NN	261
R2AETK34	81	R2ATPK42	80	R2HL4964(F)CS	111	R2OPS42S0NN	261
R2AETK42	81	R2ATPK49	80	R2HL4979ES(A/B/C/E)	110	R2OPS48S0NN	261
R2AETK49	81	R2ATPK64	80	R2HL4979(F/T)CS	111	R2OPS54S0NN	261
R2AETK64	81	R2ATPK79	80	R2HL6479ES(A/B/C/E)	110	R2OPS60S0NN	261
R2AETK79	81	R2B0TWA34 18	47	R2HL6479(F)CS	111	R2OPS66S0NN	261
R2AHBW18	80	R2B0TWA34 20	47	R2L42C(F/T)(F/T)-(4/6)	113	R2OPS72S0NN	261
R2AHBW20	80	R2B0TWA34 24	47	R2L49C(F/T)(F/T)-(4/6)	113	R2OPS78S0NN	261
R2AHBW24	80	R2B0TWA34 30	47	R2L64C(F/T)(F/T)-(4/6)	113	R2OPS84S0NN	261
R2AHBW30	80	R2B0TWA34 36	47	R2L79C(F/T)(F/T)-(4/6)	113	R2OPS90S0NN	261
R2AHBW36	80	R2B0TWA34 42	47	R2OMF30S0()	259	R2OPS96S0NN	261
R2AHBW42	80	R2B0TWA34 48	47	R2OMF36S0()	259	R2S42C(F/T)(F/T)-(4/6)	114
R2AHBW48	80	R2B0TWB34 30	47	R2OMF42S0()	259	R2S49C(F/T)(F/T)-(4/6)	114
R2AHSR18	80	R2B0TWB34 36	47	R2OMF48S0()	259	R2S64C(F/T)(F/T)-(4/6)	114
R2AHSR20	80	R2B0TWB34 42	47	R2OMF60S0()	259	R2S79C(F/T)(F/T)-(4/6)	114
R2AHSR24	80	R2B0TWB34 48	47	R2OMF72S0()	259	R2SWS0008	115
R2AHSR30	80	R2B0TWC34 18	47	R2OMH30S0()	259	R2SWS0015	115
R2AHSR36	80	R2B0TWC34 20	47	R2OMH36S0()	259	R2SWS0034	115
R2AHSR42	80	R2B0TWC34 24	47	R2OMH60S0()	259	R2SWS0042	115
R2AHSR48	80	R2B0TWC34 30	47	R2OMH72S0()	259	R2SWS0049	115
R2AK	118	R2B0TWC34 36	47	R2OMH78S0()	259	R2SWS0064	115
R2ALPK34	80	R2B0TWC34 42	47	R2OMH84S0()	259	R2SWS0079	115
R2ALPK42	80	R2B0TWC34 48	47	R2OMH90S0()	259	R2T42C(F/T)-(4/6)	113
R2ALPK49	80	R2CG	118	R2OMH96S0()	259	R2T49C(F/T)-(4/6)	113
R2ALPK64	80	R2DLS7936	117	R2OMO30S0()	259	R2T64C(F/T)-(4/6)	113
R2ALPK79	80	R2DLS7942	117	R2OMO36S0()	259	R2T79C(F/T)-(4/6)	113
R2APT3418	79	R2DRS7936	117	R2OMO42S0()	259	R2TRDL48301	191
R2APT3420	79	R2DRS7942	117	R2OMO48S0()	259	R2TRDL60301	191
R2APT3424	79	R2ES34(A/B/C/E)(4/6)(E/N)	110	R2OMO60S0()	259	R2TRDL72301	191
R2APT3430	79	R2ES42(A/B/C/E)(4/6)(E/N)	110	R2OMO72S0()	259	R2TRDL72361	191
R2APT3436	79	R2ES49(A/B/C/E)(4/6)(E/N)	110	R2OPF30S0J	261	R2TRDRL48301	192
R2APT3442	79	R2ES64(A/B/C/E)(4/6)(E/N)	110	R2OPF36S0J	261	R2TRDRL60301	192
R2APT3448	79	R2ES79(A/B/C/E)(4/6)(E/N)	110	R2OPF42S0J	261	R2TRDRL72301	192
R2APT4218	79	R2HKB0008	112	R2OPF48S0J	261	R2TRDRL72361	192
R2APT4220	79	R2HKB0015	112	R2OPF60S0J	261	R2TRDS48301	193
R2APT4224	79	R2HKB0034	112	R2OPF72S0J	261	R2TRDS60301	193
R2APT4230	79	R2HKB0042	112	R2OPF84S0J	261	R2TRDS72301	193
R2APT4236	79	R2HKB0049	112	R2OPF96S0J	261	R2TRDS72361	193
R2APT4242	79	R2HKB0064	112	R2OPH30S0()	260	R2TSDL42421	191
R2APT4248	79	R2HKB0079	112	R2OPH36S0()	260	R2TSDL48481	191
R2APT4918	79	R2HKB042	112	R2OPH60S0()	260	R2TSDRL42421	192
R2APT4920	79	R2HKB049	112	R2OPH60T0()	260	R2TSDRL48481	192
R2APT4924	79	R2HKB064	112	R2OPH72S0()	260	R2TSDS42421	193

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R2TSDS48481	193	R3B0PF13424	14	R3B0PF249 30	29	R3B0PF379 20	44
R2X42C	113	R3B0PF13430	14	R3B0PF249 36	29	R3B0PF379 24	44
R2X49C	113	R3B0PF13436	14	R3B0PF249 42	29	R3B0PF379 30	44
R2X64C	113	R3B0PF13442	14	R3B0PF249 48	29	R3B0PF379 36	44
R2X79C	113	R3B0PF13448	14	R3B0PF249 60	29	R3B0PF379 42	44
R3120Y34	109	R3B0PF142 18	21	R3B0PF249 66	29	R3B0PF379 48	44
R3120Y42	109	R3B0PF142 20	21	R3B0PF249 72	29	R3B0PF379 60	44
R3120Y49	109	R3B0PF142 24	21	R3B0PF264 18	36	R3B0PF379 66	44
R3120Y64	109	R3B0PF142 30	21	R3B0PF264 20	36	R3B0PF379 72	44
R3120Y79	109	R3B0PF142 36	21	R3B0PF264 24	36	R3B0PFF3418	12
R3135V34F	108	R3B0PF142 42	21	R3B0PF264 30	36	R3B0PFF3420	12
R3135V34T	108	R3B0PF142 48	21	R3B0PF264 36	36	R3B0PFF3424	12
R3135V42F	108	R3B0PF142 60	21	R3B0PF264 42	36	R3B0PFF3430	12
R3135V42T	108	R3B0PF142 66	21	R3B0PF264 48	36	R3B0PFF3436	12
R3135V49F	108	R3B0PF142 72	21	R3B0PF264 60	36	R3B0PFF3442	12
R3135V49T	108	R3B0PF149 18	28	R3B0PF264 66	36	R3B0PFF3448	12
R3135V64F	108	R3B0PF149 20	28	R3B0PF264 72	36	R3B0PFF42 18	18
R3135V64T	108	R3B0PF149 24	28	R3B0PF279 18	43	R3B0PFF42 20	18
R3135V79F	108	R3B0PF149 30	28	R3B0PF279 20	43	R3B0PFF42 24	18
R3135V79T	108	R3B0PF149 36	28	R3B0PF279 24	43	R3B0PFF42 30	18
R334PKIT	118	R3B0PF149 42	28	R3B0PF279 30	43	R3B0PFF42 36	18
R3AK	118	R3B0PF149 48	28	R3B0PF279 36	43	R3B0PFF42 42	18
R3AUAC10	105	R3B0PF149 60	28	R3B0PF279 42	43	R3B0PFF42 48	18
R3B0PAA42 18	18	R3B0PF149 66	28	R3B0PF279 48	43	R3B0PFF42 60	18
R3B0PAA42 20	18	R3B0PF149 72	28	R3B0PF279 60	43	R3B0PFF42 66	18
R3B0PAA42 24	18	R3B0PF164 18	35	R3B0PF279 66	43	R3B0PFF42 72	18
R3B0PAA42 30	18	R3B0PF164 20	35	R3B0PF279 72	43	R3B0PFF49 18	25
R3B0PAA42 36	18	R3B0PF164 24	35	R3B0PF334 18	16	R3B0PFF49 20	25
R3B0PAA42 42	18	R3B0PF164 30	35	R3B0PF334 20	16	R3B0PFF49 24	25
R3B0PAA42 48	18	R3B0PF164 36	35	R3B0PF334 24	16	R3B0PFF49 30	25
R3B0PAA42 60	18	R3B0PF164 42	35	R3B0PF334 30	16	R3B0PFF49 36	25
R3B0PAA42 66	18	R3B0PF164 48	35	R3B0PF334 36	16	R3B0PFF49 42	25
R3B0PAA42 72	18	R3B0PF164 60	35	R3B0PF334 42	16	R3B0PFF49 48	25
R3B0PAA49 18	25	R3B0PF164 66	35	R3B0PF334 48	16	R3B0PFF49 60	25
R3B0PAA49 20	25	R3B0PF164 72	35	R3B0PF342 18	23	R3B0PFF49 66	25
R3B0PAA49 24	25	R3B0PF179 18	42	R3B0PF342 20	23	R3B0PFF49 72	25
R3B0PAA49 30	25	R3B0PF179 20	42	R3B0PF342 24	23	R3B0PFF64 18	32
R3B0PAA49 36	25	R3B0PF179 24	42	R3B0PF342 30	23	R3B0PFF64 20	32
R3B0PAA49 42	25	R3B0PF179 30	42	R3B0PF342 36	23	R3B0PFF64 24	32
R3B0PAA49 48	25	R3B0PF179 36	42	R3B0PF342 42	23	R3B0PFF64 30	32
R3B0PAA49 60	25	R3B0PF179 42	42	R3B0PF342 48	23	R3B0PFF64 36	32
R3B0PAA49 66	25	R3B0PF179 48	42	R3B0PF342 60	23	R3B0PFF64 42	32
R3B0PAA49 72	25	R3B0PF179 60	42	R3B0PF342 66	23	R3B0PFF64 48	32
R3B0PAA64 18	32	R3B0PF179 66	42	R3B0PF342 72	23	R3B0PFF64 60	32
R3B0PAA64 20	32	R3B0PF179 72	42	R3B0PF349 18	30	R3B0PFF64 66	32
R3B0PAA64 24	32	R3B0PF234 18	15	R3B0PF349 20	30	R3B0PFF64 72	32
R3B0PAA64 30	32	R3B0PF234 20	15	R3B0PF349 24	30	R3B0PFF79 18	39
R3B0PAA64 36	32	R3B0PF234 24	15	R3B0PF349 30	30	R3B0PFF79 20	39
R3B0PAA64 42	32	R3B0PF234 30	15	R3B0PF349 36	30	R3B0PFF79 24	39
R3B0PAA64 48	32	R3B0PF234 36	15	R3B0PF349 42	30	R3B0PFF79 30	39
R3B0PAA64 60	32	R3B0PF234 42	15	R3B0PF349 48	30	R3B0PFF79 36	39
R3B0PAA64 66	32	R3B0PF234 48	15	R3B0PF349 60	30	R3B0PFF79 42	39
R3B0PAA64 72	32	R3B0PF242 18	22	R3B0PF349 66	30	R3B0PFF79 48	39
R3B0PAA79 18	39	R3B0PF242 20	22	R3B0PF349 72	30	R3B0PFF79 60	39
R3B0PAA79 20	39	R3B0PF242 24	22	R3B0PF364 18	37	R3B0PFF79 66	39
R3B0PAA79 24	39	R3B0PF242 30	22	R3B0PF364 20	37	R3B0PFF79 72	39
R3B0PAA79 30	39	R3B0PF242 36	22	R3B0PF364 24	37	R3B0PFL3418	13
R3B0PAA79 36	39	R3B0PF242 42	22	R3B0PF364 30	37	R3B0PFL3420	13
R3B0PAA79 42	39	R3B0PF242 48	22	R3B0PF364 36	37	R3B0PFL3424	13
R3B0PAA79 48	39	R3B0PF242 60	22	R3B0PF364 42	37	R3B0PFL3430	13
R3B0PAA79 60	39	R3B0PF242 66	22	R3B0PF364 48	37	R3B0PFL3436	13
R3B0PAA79 66	39	R3B0PF242 72	22	R3B0PF364 60	37	R3B0PFL3442	13
R3B0PAA79 72	39	R3B0PF249 18	29	R3B0PF364 66	37	R3B0PFL3448	13
R3B0PF13418	14	R3B0PF249 20	29	R3B0PF364 72	37	R3B0PFL42 18	20
R3B0PF13420	14	R3B0PF249 24	29	R3B0PF379 18	44	R3B0PFL42 20	20

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R3B0PFL42 24	20	R3B0PLL6418	38	R3B0TF149 30	61	R3B0TF342 42	56
R3B0PFL42 30	20	R3B0PLL6420	38	R3B0TF149 36	61	R3B0TF342 48	56
R3B0PFL42 36	20	R3B0PLL6424	38	R3B0TF149 42	61	R3B0TF349 18	63
R3B0PFL42 42	20	R3B0PLL6430	38	R3B0TF149 48	61	R3B0TF349 20	63
R3B0PFL42 48	20	R3B0PLL6436	38	R3B0TF164 18	68	R3B0TF349 24	63
R3B0PFL42 60	20	R3B0PLL6442	38	R3B0TF164 20	68	R3B0TF349 30	63
R3B0PFL42 66	20	R3B0PLL6448	38	R3B0TF164 24	68	R3B0TF349 36	63
R3B0PFL42 72	20	R3B0PLL6460	38	R3B0TF164 30	68	R3B0TF349 42	63
R3B0PFL49 18	27	R3B0PLL6466	38	R3B0TF164 36	68	R3B0TF349 48	63
R3B0PFL49 20	27	R3B0PLL6472	38	R3B0TF164 42	68	R3B0TF364 18	70
R3B0PFL49 24	27	R3B0PLL7918	45	R3B0TF164 48	68	R3B0TF364 20	70
R3B0PFL49 30	27	R3B0PLL7920	45	R3B0TF179 18	75	R3B0TF364 24	70
R3B0PFL49 36	27	R3B0PLL7924	45	R3B0TF179 20	75	R3B0TF364 30	70
R3B0PFL49 42	27	R3B0PLL7930	45	R3B0TF179 24	75	R3B0TF364 36	70
R3B0PFL49 48	27	R3B0PLL7936	45	R3B0TF179 30	75	R3B0TF364 42	70
R3B0PFL49 60	27	R3B0PLL7942	45	R3B0TF179 36	75	R3B0TF364 48	70
R3B0PFL49 66	27	R3B0PLL7948	45	R3B0TF179 42	75	R3B0TF379 18	77
R3B0PFL49 72	27	R3B0PLL7960	45	R3B0TF179 48	75	R3B0TF379 20	77
R3B0PFL64 18	34	R3B0PLL7966	45	R3B0TF234 18	49	R3B0TF379 24	77
R3B0PFL64 20	34	R3B0PLL7972	45	R3B0TF234 20	49	R3B0TF379 30	77
R3B0PFL64 24	34	R3B0TAA42 18	51	R3B0TF234 24	49	R3B0TF379 36	77
R3B0PFL64 30	34	R3B0TAA42 20	51	R3B0TF234 30	49	R3B0TF379 42	77
R3B0PFL64 36	34	R3B0TAA42 24	51	R3B0TF234 36	49	R3B0TF379 48	77
R3B0PFL64 42	34	R3B0TAA42 30	51	R3B0TF234 42	49	R3B0TFF34 18	46
R3B0PFL64 48	34	R3B0TAA42 36	51	R3B0TF234 48	49	R3B0TFF34 20	46
R3B0PFL64 60	34	R3B0TAA42 42	51	R3B0TF242 18	55	R3B0TFF34 24	46
R3B0PFL64 66	34	R3B0TAA42 48	51	R3B0TF242 20	55	R3B0TFF34 30	46
R3B0PFL64 72	34	R3B0TAA49 18	58	R3B0TF242 24	55	R3B0TFF34 36	46
R3B0PFL79 18	41	R3B0TAA49 20	58	R3B0TF242 30	55	R3B0TFF34 42	46
R3B0PFL79 20	41	R3B0TAA49 24	58	R3B0TF242 36	55	R3B0TFF34 48	46
R3B0PFL79 24	41	R3B0TAA49 30	58	R3B0TF242 42	55	R3B0TFF42 18	51
R3B0PFL79 30	41	R3B0TAA49 36	58	R3B0TF242 48	55	R3B0TFF42 20	51
R3B0PFL79 36	41	R3B0TAA49 42	58	R3B0TF249 18	62	R3B0TFF42 24	51
R3B0PFL79 42	41	R3B0TAA49 48	58	R3B0TF249 20	62	R3B0TFF42 30	51
R3B0PFL79 48	41	R3B0TAA64 18	65	R3B0TF249 24	62	R3B0TFF42 36	51
R3B0PFL79 60	41	R3B0TAA64 20	65	R3B0TF249 30	62	R3B0TFF42 42	51
R3B0PFL79 66	41	R3B0TAA64 24	65	R3B0TF249 36	62	R3B0TFF42 48	51
R3B0PFL79 72	41	R3B0TAA64 30	65	R3B0TF249 42	62	R3B0TFF49 18	58
R3B0PLL3418	17	R3B0TAA64 36	65	R3B0TF249 48	62	R3B0TFF49 20	58
R3B0PLL3420	17	R3B0TAA64 42	65	R3B0TF264 18	69	R3B0TFF49 24	58
R3B0PLL3424	17	R3B0TAA64 48	65	R3B0TF264 20	69	R3B0TFF49 30	58
R3B0PLL3430	17	R3B0TAA79 18	72	R3B0TF264 24	69	R3B0TFF49 36	58
R3B0PLL3436	17	R3B0TAA79 20	72	R3B0TF264 30	69	R3B0TFF49 42	58
R3B0PLL3442	17	R3B0TAA79 24	72	R3B0TF264 36	69	R3B0TFF49 48	58
R3B0PLL3448	17	R3B0TAA79 30	72	R3B0TF264 42	69	R3B0TFF64 18	65
R3B0PLL4218	24	R3B0TAA79 36	72	R3B0TF264 48	69	R3B0TFF64 20	65
R3B0PLL4220	24	R3B0TAA79 42	72	R3B0TF279 18	76	R3B0TFF64 24	65
R3B0PLL4224	24	R3B0TAA79 48	72	R3B0TF279 20	76	R3B0TFF64 30	65
R3B0PLL4230	24	R3B0TF134 18	48	R3B0TF279 24	76	R3B0TFF64 36	65
R3B0PLL4236	24	R3B0TF134 20	48	R3B0TF279 30	76	R3B0TFF64 42	65
R3B0PLL4242	24	R3B0TF134 24	48	R3B0TF279 36	76	R3B0TFF64 48	65
R3B0PLL4248	24	R3B0TF134 30	48	R3B0TF279 42	76	R3B0TFF79 18	72
R3B0PLL4260	24	R3B0TF134 36	48	R3B0TF279 48	76	R3B0TFF79 20	72
R3B0PLL4266	24	R3B0TF134 42	48	R3B0TF334 18	49	R3B0TFF79 24	72
R3B0PLL4272	24	R3B0TF134 48	48	R3B0TF334 20	49	R3B0TFF79 30	72
R3B0PLL4918	31	R3B0TF142 18	54	R3B0TF334 24	49	R3B0TFF79 36	72
R3B0PLL4920	31	R3B0TF142 20	54	R3B0TF334 30	49	R3B0TFF79 42	72
R3B0PLL4924	31	R3B0TF142 24	54	R3B0TF334 36	49	R3B0TFF79 48	72
R3B0PLL4930	31	R3B0TF142 30	54	R3B0TF334 42	49	R3B0TFL34 18	48
R3B0PLL4936	31	R3B0TF142 36	54	R3B0TF334 48	49	R3B0TFL34 20	48
R3B0PLL4942	31	R3B0TF142 42	54	R3B0TF342 18	56	R3B0TFL34 24	48
R3B0PLL4948	31	R3B0TF142 48	54	R3B0TF342 20	56	R3B0TFL34 30	48
R3B0PLL4960	31	R3B0TF149 18	61	R3B0TF342 24	56	R3B0TFL34 36	48
R3B0PLL4966	31	R3B0TF149 20	61	R3B0TF342 30	56	R3B0TFL34 42	48
R3B0PLL4972	31	R3B0TF149 24	61	R3B0TF342 36	56	R3B0TFL34 48	48

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R3B0TFL42 18	53	R3B1PF142 24	21	R3B1PF2A49 18	93	R3B1PFF64 20	33
R3B0TFL42 20	53	R3B1PF142 30	21	R3B1PF2A49 20	93	R3B1PFF64 24	33
R3B0TFL42 24	53	R3B1PF142 36	21	R3B1PF2A49 24	93	R3B1PFF64 30	33
R3B0TFL42 30	53	R3B1PF142 42	21	R3B1PF2A49 30	93	R3B1PFF64 36	33
R3B0TFL42 36	53	R3B1PF142 48	21	R3B1PF2A49 36	93	R3B1PFF64 42	33
R3B0TFL42 42	53	R3B1PF149 18	28	R3B1PF2A49 42	93	R3B1PFF64 48	33
R3B0TFL42 48	53	R3B1PF149 20	28	R3B1PF2A49 48	93	R3B1PFF79 18	40
R3B0TFL49 18	60	R3B1PF149 24	28	R3B1PF2B49 30	93	R3B1PFF79 20	40
R3B0TFL49 20	60	R3B1PF149 30	28	R3B1PF2B49 36	93	R3B1PFF79 24	40
R3B0TFL49 24	60	R3B1PF149 36	28	R3B1PF2B49 42	93	R3B1PFF79 30	40
R3B0TFL49 30	60	R3B1PF149 42	28	R3B1PF2B49 48	93	R3B1PFF79 36	40
R3B0TFL49 36	60	R3B1PF149 48	28	R3B1PF342 18	23	R3B1PFF79 42	40
R3B0TFL49 42	60	R3B1PF164 18	35	R3B1PF342 20	23	R3B1PFF79 48	40
R3B0TFL49 48	60	R3B1PF164 20	35	R3B1PF342 24	23	R3B1PFFA49 18	84
R3B0TFL64 18	67	R3B1PF164 24	35	R3B1PF342 30	23	R3B1PFFA49 20	84
R3B0TFL64 20	67	R3B1PF164 30	35	R3B1PF342 36	23	R3B1PFFA49 24	84
R3B0TFL64 24	67	R3B1PF164 36	35	R3B1PF342 42	23	R3B1PFFA49 30	84
R3B0TFL64 30	67	R3B1PF164 42	35	R3B1PF342 48	23	R3B1PFFA49 36	84
R3B0TFL64 36	67	R3B1PF164 48	35	R3B1PF349 18	30	R3B1PFFA49 42	84
R3B0TFL64 42	67	R3B1PF179 18	42	R3B1PF349 20	30	R3B1PFFA49 48	84
R3B0TFL64 48	67	R3B1PF179 20	42	R3B1PF349 24	30	R3B1PFFB49 30	84
R3B0TFL79 18	74	R3B1PF179 24	42	R3B1PF349 30	30	R3B1PFFB49 36	84
R3B0TFL79 20	74	R3B1PF179 30	42	R3B1PF349 36	30	R3B1PFFB49 42	84
R3B0TFL79 24	74	R3B1PF179 36	42	R3B1PF349 42	30	R3B1PFFB49 48	84
R3B0TFL79 30	74	R3B1PF179 42	42	R3B1PF349 48	30	R3B1PFL42 18	20
R3B0TFL79 36	74	R3B1PF179 48	42	R3B1PF364 18	37	R3B1PFL42 20	20
R3B0TFL79 42	74	R3B1PF1A49 18	90	R3B1PF364 20	37	R3B1PFL42 24	20
R3B0TFL79 48	74	R3B1PF1A49 20	90	R3B1PF364 24	37	R3B1PFL42 30	20
R3B0TLL3418	50	R3B1PF1A49 24	90	R3B1PF364 30	37	R3B1PFL42 36	20
R3B0TLL3420	50	R3B1PF1A49 30	90	R3B1PF364 36	37	R3B1PFL42 42	20
R3B0TLL3424	50	R3B1PF1A49 36	90	R3B1PF364 42	37	R3B1PFL42 48	20
R3B0TLL3430	50	R3B1PF1A49 42	90	R3B1PF364 48	37	R3B1PFL49 18	27
R3B0TLL3436	50	R3B1PF1A49 48	90	R3B1PF379 18	44	R3B1PFL49 20	27
R3B0TLL3442	50	R3B1PF1B49 30	90	R3B1PF379 20	44	R3B1PFL49 24	27
R3B0TLL3448	50	R3B1PF1B49 36	90	R3B1PF379 24	44	R3B1PFL49 30	27
R3B0TLL4218	57	R3B1PF1B49 42	90	R3B1PF379 30	44	R3B1PFL49 36	27
R3B0TLL4220	57	R3B1PF1B49 48	90	R3B1PF379 36	44	R3B1PFL49 42	27
R3B0TLL4224	57	R3B1PF242 18	22	R3B1PF379 42	44	R3B1PFL49 48	27
R3B0TLL4230	57	R3B1PF242 20	22	R3B1PF379 48	44	R3B1PFL64 18	34
R3B0TLL4236	57	R3B1PF242 24	22	R3B1PF3A49 18	95	R3B1PFL64 20	34
R3B0TLL4242	57	R3B1PF242 30	22	R3B1PF3A49 20	95	R3B1PFL64 24	34
R3B0TLL4248	57	R3B1PF242 36	22	R3B1PF3A49 24	95	R3B1PFL64 30	34
R3B0TLL4918	64	R3B1PF242 42	22	R3B1PF3A49 30	95	R3B1PFL64 36	34
R3B0TLL4920	64	R3B1PF242 48	22	R3B1PF3A49 36	95	R3B1PFL64 42	34
R3B0TLL4924	64	R3B1PF249 18	29	R3B1PF3A49 42	95	R3B1PFL64 48	34
R3B0TLL4930	64	R3B1PF249 20	29	R3B1PF3A49 48	95	R3B1PFL79 18	41
R3B0TLL4936	64	R3B1PF249 24	29	R3B1PF3B49 30	95	R3B1PFL79 20	41
R3B0TLL4942	64	R3B1PF249 30	29	R3B1PF3B49 36	95	R3B1PFL79 24	41
R3B0TLL4948	64	R3B1PF249 36	29	R3B1PF3B49 42	95	R3B1PFL79 30	41
R3B0TLL6418	71	R3B1PF249 42	29	R3B1PF3B49 48	95	R3B1PFL79 36	41
R3B0TLL6420	71	R3B1PF249 48	29	R3B1PFF42 18	19	R3B1PFL79 42	41
R3B0TLL6424	71	R3B1PF264 18	36	R3B1PFF42 20	19	R3B1PFL79 48	41
R3B0TLL6430	71	R3B1PF264 20	36	R3B1PFF42 24	19	R3B1PFLA49 18	87
R3B0TLL6436	71	R3B1PF264 24	36	R3B1PFF42 30	19	R3B1PFLA49 20	87
R3B0TLL6442	71	R3B1PF264 30	36	R3B1PFF42 36	19	R3B1PFLA49 24	87
R3B0TLL6448	71	R3B1PF264 36	36	R3B1PFF42 42	19	R3B1PFLA49 30	87
R3B0TLL7918	78	R3B1PF264 42	36	R3B1PFF42 48	19	R3B1PFLA49 36	87
R3B0TLL7920	78	R3B1PF264 48	36	R3B1PFF49 18	26	R3B1PFLA49 42	87
R3B0TLL7924	78	R3B1PF279 18	43	R3B1PFF49 20	26	R3B1PFLA49 48	87
R3B0TLL7930	78	R3B1PF279 20	43	R3B1PFF49 24	26	R3B1PFLB49 30	87
R3B0TLL7936	78	R3B1PF279 24	43	R3B1PFF49 30	26	R3B1PFLB49 36	87
R3B0TLL7942	78	R3B1PF279 30	43	R3B1PFF49 36	26	R3B1PFLB49 42	87
R3B0TLL7948	78	R3B1PF279 36	43	R3B1PFF49 42	26	R3B1PFLB49 48	87
R3B1PF142 18	21	R3B1PF279 42	43	R3B1PFF49 48	26	R3B1TF142 18	54
R3B1PF142 20	21	R3B1PF279 48	43	R3B1PFF64 18	33	R3B1TF142 20	54

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R3B1TF142 24	54	R3B1TF2A49 18	91	R3B1TFF64 20	66	R3B2PFF42 24	19
R3B1TF142 30	54	R3B1TF2A49 20	91	R3B1TFF64 24	66	R3B2PFF42 30	19
R3B1TF142 36	54	R3B1TF2A49 24	91	R3B1TFF64 30	66	R3B2PFF42 36	19
R3B1TF142 42	54	R3B1TF2A49 30	91	R3B1TFF64 36	66	R3B2PFF42 42	19
R3B1TF142 48	54	R3B1TF2A49 36	91	R3B1TFF64 42	66	R3B2PFF42 48	19
R3B1TF149 18	61	R3B1TF2A49 42	91	R3B1TFF64 48	66	R3B2PFF49 18	26
R3B1TF149 20	61	R3B1TF2A49 48	91	R3B1TFF79 18	73	R3B2PFF49 20	26
R3B1TF149 24	61	R3B1TF2B49 30	92	R3B1TFF79 20	73	R3B2PFF49 24	26
R3B1TF149 30	61	R3B1TF2B49 36	92	R3B1TFF79 24	73	R3B2PFF49 30	26
R3B1TF149 36	61	R3B1TF2B49 42	92	R3B1TFF79 30	73	R3B2PFF49 36	26
R3B1TF149 42	61	R3B1TF2B49 48	92	R3B1TFF79 36	73	R3B2PFF49 42	26
R3B1TF149 48	61	R3B1TF342 18	56	R3B1TFF79 42	73	R3B2PFF49 48	26
R3B1TF164 18	68	R3B1TF342 20	56	R3B1TFF79 48	73	R3B2PFF64 18	33
R3B1TF164 20	68	R3B1TF342 24	56	R3B1TFFA49 18	82	R3B2PFF64 20	33
R3B1TF164 24	68	R3B1TF342 30	56	R3B1TFFA49 20	82	R3B2PFF64 24	33
R3B1TF164 30	68	R3B1TF342 36	56	R3B1TFFA49 24	82	R3B2PFF64 30	33
R3B1TF164 36	68	R3B1TF342 42	56	R3B1TFFA49 30	82	R3B2PFF64 36	33
R3B1TF164 42	68	R3B1TF342 48	56	R3B1TFFA49 36	82	R3B2PFF64 42	33
R3B1TF164 48	68	R3B1TF349 18	63	R3B1TFFA49 42	82	R3B2PFF64 48	33
R3B1TF179 18	75	R3B1TF349 20	63	R3B1TFFA49 48	82	R3B2PFF79 18	40
R3B1TF179 20	75	R3B1TF349 24	63	R3B1TFFB49 30	83	R3B2PFF79 20	40
R3B1TF179 24	75	R3B1TF349 30	63	R3B1TFFB49 36	83	R3B2PFF79 24	40
R3B1TF179 30	75	R3B1TF349 36	63	R3B1TFFB49 42	83	R3B2PFF79 30	40
R3B1TF179 36	75	R3B1TF349 42	63	R3B1TFFB49 48	83	R3B2PFF79 36	40
R3B1TF179 42	75	R3B1TF349 48	63	R3B1TFL42 18	53	R3B2PFF79 42	40
R3B1TF179 48	75	R3B1TF364 18	70	R3B1TFL42 20	53	R3B2PFF79 48	40
R3B1TF1A49 18	88	R3B1TF364 20	70	R3B1TFL42 24	53	R3B2PFFA49 18	97
R3B1TF1A49 20	88	R3B1TF364 24	70	R3B1TFL42 30	53	R3B2PFFA49 20	97
R3B1TF1A49 24	88	R3B1TF364 30	70	R3B1TFL42 36	53	R3B2PFFA49 24	97
R3B1TF1A49 30	88	R3B1TF364 36	70	R3B1TFL42 42	53	R3B2PFFA49 30	97
R3B1TF1A49 36	88	R3B1TF364 42	70	R3B1TFL42 48	53	R3B2PFFA49 36	97
R3B1TF1A49 42	88	R3B1TF364 48	70	R3B1TFL49 18	60	R3B2PFFA49 42	97
R3B1TF1A49 48	88	R3B1TF379 18	77	R3B1TFL49 20	60	R3B2PFFA49 48	97
R3B1TF1B49 30	89	R3B1TF379 20	77	R3B1TFL49 24	60	R3B2PFFB49 30	97
R3B1TF1B49 36	89	R3B1TF379 24	77	R3B1TFL49 30	60	R3B2PFFB49 36	97
R3B1TF1B49 42	89	R3B1TF379 30	77	R3B1TFL49 36	60	R3B2PFFB49 42	97
R3B1TF1B49 48	89	R3B1TF379 36	77	R3B1TFL49 42	60	R3B2PFFB49 48	97
R3B1TF242 18	55	R3B1TF379 42	77	R3B1TFL49 48	60	R3B2TFF42 18	52
R3B1TF242 20	55	R3B1TF379 48	77	R3B1TFL64 18	67	R3B2TFF42 20	52
R3B1TF242 24	55	R3B1TF3A49 18	94	R3B1TFL64 20	67	R3B2TFF42 24	52
R3B1TF242 30	55	R3B1TF3A49 20	94	R3B1TFL64 24	67	R3B2TFF42 30	52
R3B1TF242 36	55	R3B1TF3A49 24	94	R3B1TFL64 30	67	R3B2TFF42 36	52
R3B1TF242 42	55	R3B1TF3A49 30	94	R3B1TFL64 36	67	R3B2TFF42 42	52
R3B1TF242 48	55	R3B1TF3A49 36	94	R3B1TFL64 42	67	R3B2TFF42 48	52
R3B1TF249 18	62	R3B1TF3A49 42	94	R3B1TFL64 48	67	R3B2TFF49 18	59
R3B1TF249 20	62	R3B1TF3A49 48	94	R3B1TFL79 18	74	R3B2TFF49 20	59
R3B1TF249 24	62	R3B1TF3B49 30	94	R3B1TFL79 20	74	R3B2TFF49 24	59
R3B1TF249 30	62	R3B1TF3B49 36	94	R3B1TFL79 24	74	R3B2TFF49 30	59
R3B1TF249 36	62	R3B1TF3B49 42	94	R3B1TFL79 30	74	R3B2TFF49 36	59
R3B1TF249 42	62	R3B1TF3B49 48	94	R3B1TFL79 36	74	R3B2TFF49 42	59
R3B1TF249 48	62	R3B1TFF42 18	52	R3B1TFL79 42	74	R3B2TFF49 48	59
R3B1TF264 18	69	R3B1TFF42 20	52	R3B1TFL79 48	74	R3B2TFF64 18	66
R3B1TF264 20	69	R3B1TFF42 24	52	R3B1TFLA49 18	85	R3B2TFF64 20	66
R3B1TF264 24	69	R3B1TFF42 30	52	R3B1TFLA49 20	85	R3B2TFF64 24	66
R3B1TF264 30	69	R3B1TFF42 36	52	R3B1TFLA49 24	85	R3B2TFF64 30	66
R3B1TF264 36	69	R3B1TFF42 42	52	R3B1TFLA49 30	85	R3B2TFF64 36	66
R3B1TF264 42	69	R3B1TFF42 48	52	R3B1TFLA49 36	85	R3B2TFF64 42	66
R3B1TF264 48	69	R3B1TFF49 18	59	R3B1TFLA49 42	85	R3B2TFF64 48	66
R3B1TF279 18	76	R3B1TFF49 20	59	R3B1TFLA49 48	85	R3B2TFF79 18	73
R3B1TF279 20	76	R3B1TFF49 24	59	R3B1TFLB49 30	86	R3B2TFF79 20	73
R3B1TF279 24	76	R3B1TFF49 30	59	R3B1TFLB49 36	86	R3B2TFF79 24	73
R3B1TF279 30	76	R3B1TFF49 36	59	R3B1TFLB49 42	86	R3B2TFF79 30	73
R3B1TF279 36	76	R3B1TFF49 42	59	R3B1TFLB49 48	86	R3B2TFF79 36	73
R3B1TF279 42	76	R3B1TFF49 48	59	R3B2PFF42 18	19	R3B2TFF79 42	73
R3B1TF279 48	76	R3B1TFF64 18	66	R3B2PFF42 20	19	R3B2TFF79 48	73

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R3B2TFFA49 18	96	R3FTCF321 24	123	R3FTCL25	126	R3SF10820	101
R3B2TFFA49 20	96	R3FTCF321 30	123	R3FTCL37	126	R3SF10824	101
R3B2TFFA49 24	96	R3FTCF321 36	123	R3FTCS104(F/T)(F/T)	126	R3SF10830	101
R3B2TFFA49 30	96	R3FTCF321 42	123	R3FTCS108(F/T)(F/T)	126	R3SF10836	101
R3B2TFFA49 36	96	R3FTCF321 48	123	R3FTCS120(F/T)(F/T)	126	R3SF10842	101
R3B2TFFA49 42	96	R3FTCF325 18	124	R3FTCS21	126	R3SF10848	101
R3B2TFFA49 48	96	R3FTCF325 20	124	R3FTCS25	126	R3SF11518	102
R3B2TFFB49 30	96	R3FTCF325 24	124	R3FTCS37	126	R3SF11520	102
R3B2TFFB49 36	96	R3FTCF325 30	124	R3FTCSM (Pair) for G3 only	127	R3SF11524	102
R3B2TFFB49 42	96	R3FTCF325 36	124	R3FTCT104(F/T)	126	R3SF11530	102
R3B2TFFB49 48	96	R3FTCF325 42	124	R3FTCT108(F/T)	126	R3SF11536	102
R3CRTT60	100	R3FTCF325 48	124	R3FTCT120(F/T)	126	R3SF11542	102
R3CRTT72	100	R3FTCF337 18	125	R3FTCT21	126	R3SF11548	102
R3CRTT84	100	R3FTCF337 20	125	R3FTCT25	126	R3SF20818	101
R3CRTT96	100	R3FTCF337 24	125	R3FTCT37	126	R3SF20820	101
R3FTCE104(F/T)(F/T)(F/T)	126	R3FTCF337 30	125	R3FTCX104	126	R3SF20824	101
R3FTCE108(F/T)(F/T)(F/T)	126	R3FTCF337 36	125	R3FTCX108	126	R3SF20830	101
R3FTCE120(F/T)(F/T)(F/T)	126	R3FTCF337 42	125	R3FTCX120	126	R3SF20836	101
R3FTCE21	126	R3FTCF337 48	125	R3FTCX21	126	R3SF20842	101
R3FTCE25	126	R3FTCF337 48	125	R3FTCX25	126	R3SF20848	101
R3FTCE37	126	R3FTCF337 48	125	R3FTCX37	126	R3SF21518	102
R3FTCF12118	122	R3FTCF337 48	125	R3GAU0818	104	R3SF21520	102
R3FTCF12120	122	R3FTCF337 48	125	R3GAU0820	104	R3SF21524	102
R3FTCF12124	122	R3FTCF337 48	125	R3GAU0824	104	R3SF21530	102
R3FTCF12130	122	R3FTCF337 48	125	R3GAU0830	104	R3SF21536	102
R3FTCF12136	122	R3FTCF337 48	125	R3GAU0836	104	R3SF21542	102
R3FTCF12142	122	R3FTCF337 48	125	R3GAU0842	104	R3SF21548	102
R3FTCF12148	122	R3FTCF337 48	125	R3GAU0848	104	R3SF30818	101
R3FTCF12518	123	R3FTCF337 48	125	R3GAU1518	104	R3SF30820	101
R3FTCF12520	123	R3FTCF337 48	125	R3GAU1520	104	R3SF30824	101
R3FTCF12524	123	R3FTCF337 48	125	R3GAU1524	104	R3SF30830	101
R3FTCF12530	123	R3FTCF337 48	125	R3GAU1530	104	R3SF30836	101
R3FTCF12536	123	R3FTCF337 48	125	R3GAU1536	104	R3SF30842	101
R3FTCF12542	123	R3FTCF337 48	125	R3GAU1542	104	R3SF30848	101
R3FTCF12548	123	R3FTCF337 48	125	R3GAU1548	104	R3SF315 18	103
R3FTCF13718	125	R3FTCF337 48	125	R3GAUHL0818	104	R3SF315 20	103
R3FTCF13720	125	R3FTCF337 48	125	R3GAUHL0820	104	R3SF315 24	103
R3FTCF13724	125	R3FTCF337 48	125	R3GAUHL0824	104	R3SF315 30	103
R3FTCF13730	125	R3FTCF337 48	125	R3GAUHL0830	104	R3SF315 36	103
R3FTCF13736	125	R3FTCF337 48	125	R3GAUHL0836	104	R3SF315 42	103
R3FTCF13742	125	R3FTCF337 48	125	R3GAUHL0842	104	R3SF315 48	103
R3FTCF13748	125	R3FTCF337 48	125	R3GAUHL0848	104	R3SFF08 18	98
R3FTCF22118	122	R3FTCF337 48	125	R3GAUHL1518	104	R3SFF08 20	98
R3FTCF22120	122	R3FTCF337 48	125	R3GAUHL1520	104	R3SFF08 24	98
R3FTCF22124	122	R3FTCF337 48	125	R3GAUHL1524	104	R3SFF08 30	98
R3FTCF22130	122	R3FTCF337 48	125	R3GAUHL1530	104	R3SFF08 36	98
R3FTCF22136	122	R3FTCF337 48	125	R3GAUHL1536	104	R3SFF08 42	98
R3FTCF22142	122	R3FTCF337 48	125	R3GAUHL1542	104	R3SFF08 48	98
R3FTCF22148	122	R3FTCF337 48	125	R3GAUHL1548	104	R3SFF15 18	98
R3FTCF22518	124	R3FTCF337 48	125	R3L08TT	106	R3SFF15 20	98
R3FTCF22520	124	R3FTCF337 48	125	R3L15TT	106	R3SFF15 24	98
R3FTCF22524	124	R3FTCF337 48	125	R3L34(F/T)(F/T)	106	R3SFF15 30	98
R3FTCF22530	124	R3FTCF337 48	125	R3L42(B)(F/T)(F/T)	106	R3SFF15 36	98
R3FTCF22536	124	R3FTCF337 48	125	R3L49(B)(F/T)(F/T)	106	R3SFF15 42	98
R3FTCF22542	124	R3FTCF337 48	125	R3L64(B)(F/T)(F/T)	106	R3SFF15 48	98
R3FTCF22548	124	R3FTCF337 48	125	R3L79(B)(F/T)(F/T)	106	R3SFL0818	101
R3FTCF23718	125	R3FTCF337 48	125	R3R2SLV	107, 118	R3SFL0820	101
R3FTCF23720	125	R3FTCF337 48	125	R3S08TT	107	R3SFL0824	101
R3FTCF23724	125	R3FTCF337 48	125	R3S15TT	107	R3SFL0830	101
R3FTCF23730	125	R3FTCF337 48	125	R3S34(F/T)(F/T)	107	R3SFL0836	101
R3FTCF23736	125	R3FTCF337 48	125	R3S42(B)(F/T)(F/T)	107	R3SFL0842	101
R3FTCF23742	125	R3FTCF337 48	125	R3S49(B)(F/T)(F/T)	107	R3SFL0848	101
R3FTCF23748	125	R3FTCF337 48	125	R3S64(B)(F/T)(F/T)	107	R3SFL1518	102
R3FTCF321 18	123	R3FTCF337 48	125	R3S79(B)(F/T)(F/T)	107	R3SFL1520	102
R3FTCF321 20	123	R3FTCF337 48	125	R3SF10818	101	R3SFL1524	102

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R3SFL1536	102	RB40MR	177	RC423N(L/R)	257, 258	RC663I	248
R3SFL1542	102	RB4236	213	RC431B	236, 238	RC663P	242, 245
R3SFL1548	102	RB4242	213	RC432B	236, 238	RC712C(L/R)	252, 255
R3SKIT	105	RB4248	213	RC432C	236, 238	RC712D(L/R)	255
R3SLL0818	102	RB42(M/H)(F/R)(H/V)	213	RC432D	239	RC712G(L/R)	250, 254
R3SLL0820	102	RB4836	213	RC432F	237, 240	RC712P(L/R)	251, 254
R3SLL0824	102	RB4842	213	RC433B	236, 238	RC713C(L/R)	252, 255
R3SLL0830	102	RB4848	213	RC433C	236, 238	RC713D(L/R)	255
R3SLL0836	102	RB48(M/H)(F/R)(H/V)	213	RC433D	239	RC713G(L/R)	250, 254
R3SLL0842	102	RB52MR	177	RC433F	237, 240	RC713P(L/R)	251, 254
R3SLL0848	102	RB54(M/H)(F/R)(H/V)	213	RC461B	236, 238	RC723M(L/R)	257, 258
R3SLL1518	103	RB60(M/H)(F/R)(H/V)	213	RC462B	236, 238	RC723N(L/R)	257, 258
R3SLL1520	103	RB64MR	177	RC462C	236, 238	RC732B	249, 253
R3SLL1524	103	RB66(M/H)(F/R)	213	RC462D	239	RC732C	252, 255
R3SLL1530	103	RB72(M/H)(F/R)	213	RC462F	237, 240	RC732D	255
R3SLL1536	103	RB78(M/H)(F/R)	213	RC463B	236, 238	RC732E(L/R)	252, 255
R3SLL1542	103	RB84(M/H)(F/R)	213	RC463C	236, 238	RC732F	250, 254
R3SLL1548	103	RB90(M/H)(F/R)	213	RC463D	239	RC732G	250, 254
R3SMP	331	RB96(M/H)(F/R)	213	RC463F	237, 240	RC732H	249, 253
R3SPABPT	115	RBC18 (L/R)	210	RC612C(L/R)	243, 246	RC732I	256
R3SPABTD	115	RBC24 (L/R)	210	RC612D(L/R)	247	RC732P	251, 254
R3SPABTT	115	RBCC	211	RC612G(L/R)	242, 245	RC733B	249, 253
R3SPABTW	115	RBCCP (Pair)	211	RC612P(L/R)	242, 245	RC733C	252, 255
R3T08T	106	RBDD	321	RC613C(L/R)	243, 246	RC733D	255
R3T15T	106	RBDP6030JK(A,B)	289, 290, 291	RC613D(L/R)	247	RC733E(L/R)	252, 255
R3T34(F/T)	106	RBDP7230JK(A,B)	289, 290, 291	RC613G(L/R)	242, 245	RC733F	250, 254
R3T42(B)(F/T)	106	RBDP8430JK(A,B)	289, 290, 291	RC613P(L/R)	242, 245	RC733G	250, 254
R3T49(B)(F/T)	106	RBDP9630JK(A,B)	289, 290, 291	RC623M(L/R)	257, 258	RC733H	249, 253
R3T64(B)(F/T)	106	RBDW	321	RC623N(L/R)	257, 258	RC733I	256
R3T79(B)(F/T)	106	RBF (Pair)	211	RC631B	241, 244	RC733P	251, 254
R3X08	107	RBPE(L/R)	321	RC632B	241, 244	RC762B	249, 253
R3X15	107	RBPP (L/R)	211	RC632C	243, 246	RC762C	252, 255
R3X34	107	RBPR (Pair)	212	RC632D	247	RC762D	255
R3X42(B)	107	RBPS (L/R)	212	RC632E(L/R)	243, 246	RC762E(L/R)	252, 255
R3X49(B)	107	RBR3624(A,B,W)	298, 299, 300	RC632F	242, 245	RC762F	250, 254
R3X64(B)	107	RBR3630(A,B,W)	298, 299, 300	RC632G	242, 245	RC762G	250, 254
R3X79(B)	107	RBR36H(H/V)	265	RC632H	241, 244	RC762H	249, 253
R5ZNNE (3 dividers)	334	RBR36M(H/V)	265	RC632I	248	RC762I	256
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RAMTC30	277	RBR42H(H/V)	265	RC633C	243, 246	RC763C	252, 255
RAMTC36	277	RBR42M(H/V)	265	RC633D	247	RC763D	255
RAMTC42	277	RBR4824(A,B,W)	298, 299, 300	RC633E(L/R)	243, 246	RC763E(L/R)	252, 255
RAMTC48	277	RBR4830(A,B,W)	298, 299, 300	RC633F	242, 245	RC763F	250, 254
RAMTC54	277	RBR48H(H/V)	265	RC633G	242, 245	RC763G	250, 254
RAMTC60	277	RBR48M(H/V)	265	RC633H	241, 244	RC763H	249, 253
RAMTC66	277	RBR54H(H/V)	265	RC633I	248	RC763I	256
RAMTC72	277	RBR54M(H/V)	265	RC633P	242, 245	RC763P	251, 254
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RCA424211	153	RCA(A/B/C/D/E/F/G)F484212	171	RCD722	188	RCE1L4242SDN	182
RCA424212	154	RCA(A/B/C/D/E/F/G)F484221	172	RCD781	188	RCE1L4242SDN	182
RCA424221	153	RCA(A/B/C/D/E/F/G)F484222	172	RCD782	188	RCE1L4242SSN	182
RCA424222	154	RCA(A/B/C/D/E/F/G)F484811	171	RCD841	188	RCE1L4260SSN	183
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RCA484211	153	RCAS1220	328	RCDFMF84361	285	RCE1L4866DSN	183
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RCA484822	154	RCAS3020	328	RCDFMR84301	282	RCE1L4884SSN	183
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RCA602	187	RCAS3615	328	RCDFMR96301	282	RCE1L6048DSN	183
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RCA841	187	RCB30T	215	RCDHMR84361	283	RCE1L7242SSN	183
RCA842	187	RCB36X	218	RCDHMR96301	283	RCE1L7248DSN	183
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RCA(A/B/C/D/E/F/G)F364212	171	RCCDLA33684	155	RCDQMR84301	284	RCE1R3030N	180
RCA(A/B/C/D/E/F/G)F364221	172	RCCDLA33696	155	RCDQMR84361	284	RCE1R3624N	180
RCA(A/B/C/D/E/F/G)F364222	172	RCCDRA23672	155	RCDQMR96301	284	RCE1R3630N	180
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RCA(A/B/C/D/E/F/G)F364821	172	RCCDRA23696	155	RCE1022	186	RCE1R4824N	180
RCA(A/B/C/D/E/F/G)F364822	172	RCCDRA33672	155	RCE1081	186	RCE1R4830N	180
RCA(A/B/C/D/E/F/G)F423611	171	RCCDRA33678	155	RCE1082	186	RCE1R5424N	180
RCA(A/B/C/D/E/F/G)F423612	171	RCCDRA33684	155	RCE1BD6648D(L/R)	181	RCE1R5430N	180
RCA(A/B/C/D/E/F/G)F423621	172	RCCDRA33696	155	RCE1BD6648S(L/R)	181	RCE1R6024N	180
RCA(A/B/C/D/E/F/G)F423622	172	RCD1021	188	RCE1BD7248D(L/R)	181	RCE1R6030N	180
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RCA(A/B/C/D/E/F/G)F424221	172	RCD1082	188	RCE1BD7848S(L/R)	181	RCE1R7224N	180
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RCA(A/B/C/D/E/F/G)F424811	171	RCD3L8424K(A,B)	301, 302, 303	RCE1BD8448S(L/R)	181	RCE1R7824N	180
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RCE662	186	RCTRWE363	209	RDOTU210H(BB/W/W/WS)	319	RFTCWA2536	120
RCE721	186	RCTRWE421	207	RDOTU311120(BB/W/W/WS)	319	RFTCWA2542	120
RCE722	186	RCTRWE423	209	RDOTU31172(BB/W/W/WS)	319	RFTCWA2548	120
RCE781	186	RCTSLE361	206	RDOTU311H(BB/W/W/WS)	319	RFTCWA3718	121
RCE782	186	RCTSLE363	208	RDOTU412120(BB/W/W/WS)	319	RFTCWA3720	121
RCE841	186	RCTSLE421	206	RDOTU41272(BB/W/W/WS)	319	RFTCWA3724	121
RCE842	186	RCTSLE423	208	RDOTU412H(BB/W/W/WS)	319	RFTCWA3730	121
RCE901	186	RCTSWE361	207	RDSP6030J(A,B)	286, 287, 288	RFTCWA3736	121
RCE902	186	RCTSWE363	209	RDSP6036J(A,B)	286, 287, 288	RFTCWA3742	121
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RCEEG661	187	RDOCL21072(BB/W/W/WS)	320	REBA6030	160	RGAB721	278
RCEEG662	187	RDOCL210H(BB/W/W/WS)	320	REBA7242	160	RGAB781	278
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RCEEG781	187	RDOCL311H(BB/W/W/WS)	320	REBA(A/B/C/D/E/F/G)A7242	177	RGAB961	278
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RCEEG901	187	RDOTD202120(BB/W/W/WS)	318	RFBDD	326	RGAF683	278
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RGAL433	280	RGS96	278	RKA 484212	149	RMDA(A/B/C/D/E/F/G)F6636	175
RGAL491	280	RGTL4636	281	RKA 484221	149	RMDA(A/B/C/D/E/F/G)F7230	175
RGAL492	280	RGTR4636	281	RKA 484222	148	RMDA(A/B/C/D/E/F/G)F7236	175
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RGAL551	280	RHSC250	118	RKA 484812	149	RMDA(A/B/C/D/E/F/G)F7836	175
RGAL552	280	RHSC70	118	RKA 484821	149	RMDA(A/B/C/D/E/F/G)F8430	175
RGAL553	280	RIPI201	190	RKA 484822	148	RMDA(A/B/C/D/E/F/G)F8436	175
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RGAL732	280	RIPOG201	190	RM9A8430	159	RMPA9630	160
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RGAL792	280	RIPOG361	190	RM9A(A/B/C/D/E/F/G)F4836	176	RMPA(A/B/C/D/E/F/G)F8430	176
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RS1-M48	271	RSA724	146	RSA(A/B/C/D/E/F/G)F241	165	RSAR421(H/V)	147
RS1-M60	271	RSA781	145	RSA(A/B/C/D/E/F/G)F242	165	RSAR422(H/V)	147
RS1-MPB	273	RSA782	145	RSA(A/B/C/D/E/F/G)F243	166	RSAR481(H/V)	147
RS1-N24	271	RSA783	146	RSA(A/B/C/D/E/F/G)F301	165	RSAR482(H/V)	147
RS1-N30	271	RSA841	145	RSA(A/B/C/D/E/F/G)F302	165	RSAR541(H/V)	147
RS1-N36	271	RSA842	145	RSA(A/B/C/D/E/F/G)F303	166	RSAR542(H/V)	147
RS1-N42	271	RSA843	146	RSA(A/B/C/D/E/F/G)F361	165	RSAR601(H/V)	147
RS1-N48	271	RSA901	145	RSA(A/B/C/D/E/F/G)F362	165	RSAR602(H/V)	147
RS1-N60	271	RSA902	145	RSA(A/B/C/D/E/F/G)F363	166	RSAR661(H/V)	147
RS1-RPB	273	RSA903	146	RSA(A/B/C/D/E/F/G)F421	165	RSAR662(H/V)	147
RS1-VP	271	RSA961	145	RSA(A/B/C/D/E/F/G)F422	165	RSAR721(H/V)	147
RS1-WMF24	274	RSA962	145	RSA(A/B/C/D/E/F/G)F423	166	RSAR722(H/V)	147
RS1-WMF30	274	RSA963	146	RSA(A/B/C/D/E/F/G)F481	165	RSBC3423	220
RS1-WMF36	274	RSA(A/B/C/D/E/F/G)A241	167	RSA(A/B/C/D/E/F/G)F482	165	RSBC3429	220
RS1-WMF42	274	RSA(A/B/C/D/E/F/G)A242	167	RSA(A/B/C/D/E/F/G)F483	166	RSBC4023	220
RS1-WMF48	274	RSA(A/B/C/D/E/F/G)A243	168	RSA(A/B/C/D/E/F/G)F541	165	RSBC4029	220
RS1-WMF60	274	RSA(A/B/C/D/E/F/G)A301	167	RSA(A/B/C/D/E/F/G)F542	165	RSBC4623	220
RSA241	145	RSA(A/B/C/D/E/F/G)A302	167	RSA(A/B/C/D/E/F/G)F543	166	RSBC4629	220
RSA242	145	RSA(A/B/C/D/E/F/G)A303	168	RSA(A/B/C/D/E/F/G)F601	165	RSBC5223	220
RSA243	146	RSA(A/B/C/D/E/F/G)A361	167	RSA(A/B/C/D/E/F/G)F602	165	RSBC5229	220
RSA301	145	RSA(A/B/C/D/E/F/G)A362	167	RSA(A/B/C/D/E/F/G)F603	166	RSBC5823	220
RSA302	145	RSA(A/B/C/D/E/F/G)A363	168	RSA(A/B/C/D/E/F/G)F604	166	RSBC5829	220
RSA303	146	RSA(A/B/C/D/E/F/G)A421	167	RSA(A/B/C/D/E/F/G)F661	165	RSBC6423	220
RSA3423N	157	RSA(A/B/C/D/E/F/G)A422	167	RSA(A/B/C/D/E/F/G)F662	165	RSBC6429	220
RSA3429N	157	RSA(A/B/C/D/E/F/G)A423	168	RSA(A/B/C/D/E/F/G)F663	166	RSBC7023	220
RSA361	145	RSA(A/B/C/D/E/F/G)A481	167	RSA(A/B/C/D/E/F/G)F664	166	RSBC7029	220
RSA362	145	RSA(A/B/C/D/E/F/G)A482	167	RSA(A/B/C/D/E/F/G)F721	165	RSBK464616	220
RSA363	146	RSA(A/B/C/D/E/F/G)A483	168	RSA(A/B/C/D/E/F/G)F722	165	RSBT3029	221
RSA4023N	157	RSA(A/B/C/D/E/F/G)A541	167	RSA(A/B/C/D/E/F/G)F723	166	RSBT3429	221
RSA4029N	157	RSA(A/B/C/D/E/F/G)A542	167	RSA(A/B/C/D/E/F/G)F724	166	RSBT4629	221
RSA421	145	RSA(A/B/C/D/E/F/G)A543	168	RSA(A/B/C/D/E/F/G)F781	165	RSBT5229	221
RSA422	145	RSA(A/B/C/D/E/F/G)A601	167	RSA(A/B/C/D/E/F/G)F782	165	RSBT5829	221
RSA423	146	RSA(A/B/C/D/E/F/G)A602	167	RSA(A/B/C/D/E/F/G)F783	166	RSBT6429	221
RSA4623N	157	RSA(A/B/C/D/E/F/G)A603	168	RSA(A/B/C/D/E/F/G)F841	165	RSBT7029	221
RSA4629N	157	RSA(A/B/C/D/E/F/G)A604	168	RSA(A/B/C/D/E/F/G)F842	165	RSBWH20	211
RSA4635N	157	RSA(A/B/C/D/E/F/G)A661	167	RSA(A/B/C/D/E/F/G)F843	166	RSBWH24	211
RSA481	145	RSA(A/B/C/D/E/F/G)A662	167	RSA(A/B/C/D/E/F/G)F901	165	RSBWH30	211
RSA482	145	RSA(A/B/C/D/E/F/G)A663	168	RSA(A/B/C/D/E/F/G)F902	165	RSBWH36	211
RSA483	146	RSA(A/B/C/D/E/F/G)A664	168	RSA(A/B/C/D/E/F/G)F903	166	RSBWH42	211
RSA5223N	157	RSA(A/B/C/D/E/F/G)A721	167	RSA(A/B/C/D/E/F/G)F961	165	RSBWH48	211
RSA5229N	157	RSA(A/B/C/D/E/F/G)A722	167	RSA(A/B/C/D/E/F/G)F962	165	RSC254	215
RSA5235N	157	RSA(A/B/C/D/E/F/G)A723	168	RSA(A/B/C/D/E/F/G)F963	166	RSC304	215
RSA541	145	RSA(A/B/C/D/E/F/G)A724	168	RSA(A/B/C/D/E/F/G)J241	169	RSCC4	215
RSA542	145	RSA(A/B/C/D/E/F/G)A781	167	RSA(A/B/C/D/E/F/G)J242	169	RSD1427	218, 219
RSA543	146	RSA(A/B/C/D/E/F/G)A782	167	RSA(A/B/C/D/E/F/G)J301	169	RSD1827	218, 219
RSA5823N	157	RSA(A/B/C/D/E/F/G)A783	168	RSA(A/B/C/D/E/F/G)J302	169	RSD2027	218, 219
RSA5829N	157	RSA(A/B/C/D/E/F/G)A841	167	RSA(A/B/C/D/E/F/G)J361	169	RSD2427	218, 219
RSA5835N	157	RSA(A/B/C/D/E/F/G)A842	167	RSA(A/B/C/D/E/F/G)J362	169	RSD3027	218, 219
RSA601	145	RSA(A/B/C/D/E/F/G)A843	168	RSA(A/B/C/D/E/F/G)J421	169	RSD3627	219
RSA602	145	RSA(A/B/C/D/E/F/G)A901	167	RSA(A/B/C/D/E/F/G)J422	169	RSDR30	334
RSA603	146	RSA(A/B/C/D/E/F/G)A902	167	RSA(A/B/C/D/E/F/G)J481	169	RSDR36	334
RSA604	146	RSA(A/B/C/D/E/F/G)A903	168	RSA(A/B/C/D/E/F/G)J482	169	RSDR42	334
RSA6423N	157	RSA(A/B/C/D/E/F/G)A961	167	RSA(A/B/C/D/E/F/G)R241	170	RSDR48	334
RSA6429N	157	RSA(A/B/C/D/E/F/G)A962	167	RSA(A/B/C/D/E/F/G)R242	170	RSDR54	334
RSA6435N	157	RSA(A/B/C/D/E/F/G)A963	168	RSA(A/B/C/D/E/F/G)R301	170	RSDR60	334
RSA661	145	RSA(A/B/C/D/E/F/G)B241	169	RSA(A/B/C/D/E/F/G)R302	170	RSDR66	334
RSA662	145	RSA(A/B/C/D/E/F/G)B242	169	RSA(A/B/C/D/E/F/G)R361	170	RSDR72	334
RSA663	146	RSA(A/B/C/D/E/F/G)B301	169	RSA(A/B/C/D/E/F/G)R362	170	RSDR78	334
RSA664	146	RSA(A/B/C/D/E/F/G)B302	169	RSA(A/B/C/D/E/F/G)R421	170	RSDR84	334
RSA7023N	157	RSA(A/B/C/D/E/F/G)B361	169	RSA(A/B/C/D/E/F/G)R422	170	RSDR90	334
RSA7029N	157	RSA(A/B/C/D/E/F/G)B362	169	RSA(A/B/C/D/E/F/G)R481	170	RSDR96	334
RSA7035N	157	RSA(A/B/C/D/E/F/G)B421	169	RSA(A/B/C/D/E/F/G)R482	170	RSE1(L/R)	214
RSA721	145	RSA(A/B/C/D/E/F/G)B422	169	RSAMP1616	331	RSE2(L/R)	214
RSA722	145	RSA(A/B/C/D/E/F/G)B481	169	RSAR361(H/V)	147	RSE3(L/R)	214
RSA723	146	RSA(A/B/C/D/E/F/G)B482	169	RSAR362(H/V)	147	RSE4(L/R)	214

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RSE6(L/R)	214	RSTTSE30483	205	RTA8430	163	RTM296481H	195
RSHA2027	219	RSTTSE36541	202	RTA8436	163	RTM472361H	196
RSHA2427	219	RSTTSE36543	205	RTA8442	163	RTM472421H	196
RSHA3027	219	RSTTWE30481	201	RTA9630	163	RTM472481H	197
RSHA3627	219	RSTTWE30483	204	RTA9636	163	RTM478361H	196
RSL12	219	RSTTWE36541	201	RTA9642	163	RTM478421H	196
RSL15	219	RSTTWE36543	204	RTA9648	163	RTM478481H	197
RSL20	219	RSWA15 18	99	RTA(A/B/C/D/E/F/G)12036-(1/2/3)	178	RTM484361H	196
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RSL30	219	RSWA15 24	99	RTA(A/B/C/D/E/F/G)12048-(1/2/3)	178	RTM484481H	197
RSL36	219	RSWA15 30	99	RTA(A/B/C/D/E/F/G)14442-(1/2/3)	178	RTM490361H	196
RSL42	219	RSWA15 36	99	RTA(A/B/C/D/E/F/G)14448-(1/2/3)	178	RTM490421H	196
RSL48	219	RSWA15 42	99	RTA(A/B/C/D/E/F/G)16842-(1/2/3)	178	RTM490481H	197
RSNTT18(A/B/C/E)	110	RSWA15 48	99	RTA(A/B/C/D/E/F/G)16848-(1/2/3)	178	RTM496361H	196
RSNTT20(A/B/C/E)	110	RSWAD1560	100	RTA(A/B/C/D/E/F/G)19242-(1/2/3)	178	RTM496421H	196
RSNTT24(A/B/C/E)	110	RSWAD1572	100	RTA(A/B/C/D/E/F/G)19248-(1/2/3)	178	RTM496481H	197
RSNTT30(A/B/C/E)	110	RSWAD1584	100	RTA(A/B/C/D/E/F/G)3636-(1/2/3)	178	RTNDC363	199
RSNTT33(A/B/C/E) (66" wide panels one only)	110	RSWAD1596	100	RTA(A/B/C/D/E/F/G)4242-(1/2/3)	178	RTNDC421	198
RSNTT36(A/B/C/E)	110	RSWAD2260	100	RTA(A/B/C/D/E/F/G)4848-(1/2/3)	178	RTNDC423	199
RSNTT42(A/B/C/E)	110	RSWAD2272	100	RTA(A/B/C/D/E/F/G)6060-(1/2/3)	178	RTNDC481	198
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RSPABPD	115	RSWAD2296	100	RTA(A/B/C/D/E/F/G)7236-(1/2/3)	178	RTOP1	331
RSPABPP	115	RSWB15 30	99	RTA(A/B/C/D/E/F/G)7272-(1/2/3)	178	RTOP2	331
RSPABPT	115	RSWB15 36	99	RTA(A/B/C/D/E/F/G)8430-(1/2/3)	178	RTRDC48303	199
RSPABPW	115	RSWB15 42	99	RTA(A/B/C/D/E/F/G)8436-(1/2/3)	178	RTRDC60303	199
RSPABTD	115	RSWB15 48	99	RTA(A/B/C/D/E/F/G)8442-(1/2/3)	178	RTRDC72303	199
RSPABTT	116	RSWC30 18	99	RTA(A/B/C/D/E/F/G)9630-(1/2/3)	178	RTRDC72361	198
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RST5	219	RSWWA602	266	RTAT5E49A	275	RTRDOF66301	189
RST6	219	RSWWA721	266	RTAT5E49S	275	RTRDOF66361	189
RSTRLE361	200	RSWWA722	266	RTAT5E61A	275	RTRDOF72241	189
RSTRLE363	203	RSWWA901	266	RTAT5E61S	275	RTRDOF72301	189
RSTRLE421	200	RSWWA902	266	RTLT5E19S	335	RTRDOF72361	189
RSTRLE423	203	RSWWA961	266	RTLT5E25A	335	RTRDOF78241	189
RSTRSE361	202	RSWWA962	266	RTLT5E25S	335	RTRDOF78301	189
RSTRSE363	205	RSWWA(A/B/C/D/E/F/G)601	266	RTLT5E37A	335	RTRDOF78361	189
RSTRSE421	202	RSWWA(A/B/C/D/E/F/G)602	266	RTLT5E37S	335	RTRDOF84241	189
RSTRSE423	205	RSWWA(A/B/C/D/E/F/G)721	266	RTLT5E49A	335	RTRDOF84301	189
RSTRWE361	201	RSWWA(A/B/C/D/E/F/G)722	266	RTLT5E49S	335	RTRDOF84361	189
RSTRWE363	204	RSWWA(A/B/C/D/E/F/G)901	266	RTLT5E61A	335	RTSDC361	198
RSTRWE421	201	RSWWA(A/B/C/D/E/F/G)902	266	RTLT5E61S	335	RTSDC421	198
RSTRWE423	204	RSWWA(A/B/C/D/E/F/G)961	266	RTLT5E73A	335	RTSDC42423	199
RSTSLE361	200	RSWWA(A/B/C/D/E/F/G)962	266	RTLT5E73S	335	RTSDC481	198
RSTSLE363	203	RTA12036	163	RTLT5E85A	335	RTSDC48483	199
RSTSLE421	200	RTA12042	163	RTLT5E85S	335	RTSF14	324
RSTSLE423	203	RTA12048	163	RTM272361H	194	RTSF28	324
RSTSSE361	202	RTA14442	163	RTM272421H	194	RTST14	325
RSTSSE363	205	RTA14448	163	RTM272481H	195	RTTA24()	276
RSTSSE421	202	RTA16842	163	RTM278361H	194	RTTA30()	276
RSTSSE423	205	RTA16848	163	RTM278421H	194	RTTA36()	276
RSTSWE361	201	RTA19242	163	RTM278481H	195	RTTA42()	276
RSTSWE363	204	RTA19248	163	RTM284361H	194	RTTA48()	276
RSTSWE421	201	RTA3636	163	RTM284421H	194	RTTA54()	276
RSTSWE423	204	RTA4242	163	RTM284481H	195	RTTA60()	276
RSTTLE30481	200	RTA4848	163	RTM290361H	194	RTTA66()	276
RSTTLE30483	203	RTA6060	163	RTM290421H	194	RTTA72()	276
RSTTLE36541	200	RTA7230	163	RTM290481H	195	RTTA78()	276
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RTTA96()	276	RWEA4231	152	RWHDHTB72H1	336	YPSB2036	344
RTTDC72361	198	RWEA4262	152	RWHDHTB72H2	337	YPSB2036F	342
RTTDC84421	198	RWEA4813	152	RWHDHTB72H3	338	YPSB2042	344
RTTDC96481	198	RWEA4826	152	RWHDHTB72H4	339	YPSB2042F	342
RUMC3010	346	RWEA4831	152	RWHDHTB72H5	340	YPSB2048	344
RUMC3610	346	RWEA4862	152	RWHDHTB78H1	336	YPSB2048F	342
RUMC6010	347	RWEA7220(L/R)	263	RWHDHTB78H2	337	YPSB2054	344
RUMC7210	347	RWEA7224(L/R)	263	RWHDHTB78H3	338	YPSB2054F	342
RUTB	212	RWEA(A/B/C/D/E/F/G)F3613	174	RWHDHTB78H4	339	YPSB2060	344
RWA3623	150	RWEA(A/B/C/D/E/F/G)F3626	174	RWHDHTB78H5	340	YPSB2060F	342
RWA3632	151	RWEA(A/B/C/D/E/F/G)F3631	173	RWHDHTB84H1	336	YPSB2066	344
RWA4212	151	RWEA(A/B/C/D/E/F/G)F3662	174	RWHDHTB84H2	337	YPSB2066FRR	342
RWA4221	150	RWEA(A/B/C/D/E/F/G)F4213	174	RWHDHTB84H3	338	YPSB2072	344
RWA4223	150	RWEA(A/B/C/D/E/F/G)F4226	174	RWHDHTB84H4	339	YPSB2072FRR	342
RWA4232	151	RWEA(A/B/C/D/E/F/G)F4231	173	RWHDHTB84H5	340	YPSB2624	345
RWA4812	151	RWEA(A/B/C/D/E/F/G)F4262	174	RWHDHTB90H1	336	YPSB2624F	343
RWA4821	150	RWEA(A/B/C/D/E/F/G)F4813	174	RWHDHTB90H2	337	YPSB2627	345
RWA4823	150	RWEA(A/B/C/D/E/F/G)F4826	174	RWHDHTB90H3	338	YPSB2627F	343
RWA4832	151	RWEA(A/B/C/D/E/F/G)F4831	173	RWHDHTB90H4	339	YPSB2630	345
RWA5412	151	RWEA(A/B/C/D/E/F/G)F4862	174	RWHDHTB90H5	340	YPSB2630F	343
RWA5421	150	RWEB7220(L/R)	263	RWHDHTB96H1	336	YPSB2636	345
RWA5423	150	RWEB7224(L/R)	263	RWHDHTB96H2	337	YPSB2636F	343
RWA5432	151	RWEC7220(L/R)	263	RWHDHTB96H3	338	YPSB2642	345
RWA6012	151	RWEC7224(L/R)	263	RWHDHTB96H4	339	YPSB2642F	343
RWA6021	150	RWED7220(L/R)	263	RWHDHTB96H5	340	YPSB2648	345
RWA6023	150	RWED7224(L/R)	263	RWHRA	327	YPSB2648F	343
RWA6032	151	RWHDHTB3026	324	RWHRB	327	YPSB2654	345
RWA6612	151	RWHDHTB30H1	336	RWHRC	327	YPSB2654F	343
RWA6621	150	RWHDHTB30H2	337	RWHRD	327	YPSB2660	345
RWA6623	150	RWHDHTB30H3	338	RWHRE	327	YPSB2660F	343
RWA6632	151	RWHDHTB30H4	339	RWHRF	327	YPSB2666	345
RWA7212	151	RWHDHTB30H5	340	RWHRG	327	YPSB2666FRR	343
RWA7221	150	RWHDHTB3626	324	RWHTB3024	324	YPSB2672	345
RWA7223	150	RWHDHTB36H1	336	RWHTB3624	324	YPSB2672FRR	343
RWA7232	151	RWHDHTB36H2	337	RWHTB4224	324	YPSB3224	344
RWA(A/B/C/D/E/F/G)F4212	173	RWHDHTB36H3	338	RWHTB4824	324	YPSB3224F	342
RWA(A/B/C/D/E/F/G)F4221	173	RWHDHTB36H4	339	RWMCT24	323	YPSB3227	344
RWA(A/B/C/D/E/F/G)F4223	173	RWHDHTB36H5	340	RWMMP24	321	YPSB3227F	342
RWA(A/B/C/D/E/F/G)F4232	173	RWHDHTB4226	324	RWMMP30	321	YPSB3230	344
RWA(A/B/C/D/E/F/G)F4812	173	RWHDHTB42H1	336	RWMMP36	321	YPSB3230F	342
RWA(A/B/C/D/E/F/G)F4821	173	RWHDHTB42H2	337	RWMPB	321	YPSB3236	344
RWA(A/B/C/D/E/F/G)F4823	173	RWHDHTB42H3	338	RWMT1512R	323	YPSB3236F	342
RWA(A/B/C/D/E/F/G)F4832	173	RWHDHTB42H4	339	RWMT1512U	323	YPSB3242	344
RWA(A/B/C/D/E/F/G)F5412	173	RWHDHTB42H5	340	RWMT2712R	323	YPSB3242F	342
RWA(A/B/C/D/E/F/G)F5421	173	RWHDHTB4826	324	RWMT2712U	323	YPSB3248	344
RWA(A/B/C/D/E/F/G)F5423	173	RWHDHTB48H1	336	RWMT3912R	323	YPSB3248F	342
RWA(A/B/C/D/E/F/G)F5432	173	RWHDHTB48H2	337	RWMT3912U	323	YPSB3254	344
RWA(A/B/C/D/E/F/G)F6012	173	RWHDHTB48H3	338	RWMV24	321	YPSB3254F	342
RWA(A/B/C/D/E/F/G)F6021	173	RWHDHTB48H4	339	RWMVF	322	YPSB3260	344
RWA(A/B/C/D/E/F/G)F6023	173	RWHDHTB48H5	340	RWMVH24	321	YPSB3260F	342
RWA(A/B/C/D/E/F/G)F6032	173	RWHDHTB54H1	336	RWMVH30	321	YPSB3266	344
RWA(A/B/C/D/E/F/G)F6612	173	RWHDHTB54H2	337	RWMVH36	321	YPSB3266FRR	342
RWA(A/B/C/D/E/F/G)F6621	173	RWHDHTB54H3	338	RWMVP24	321	YPSB3272	344
RWA(A/B/C/D/E/F/G)F6623	173	RWHDHTB54H4	339	RWMWT24	321	YPSB3272FRR	342
RWA(A/B/C/D/E/F/G)F6632	173	RWHDHTB54H5	340	RWMWT30	321	YPSB3824	345
RWA(A/B/C/D/E/F/G)F7212	173	RWHDHTB60H1	336	RWMWT36	321	YPSB3824F	343
RWA(A/B/C/D/E/F/G)F7221	173	RWHDHTB60H2	337	SISDDPS	222	YPSB3827	345
RWA(A/B/C/D/E/F/G)F7223	173	RWHDHTB60H3	338	SISLC4	222	YPSB3827F	343
RWA(A/B/C/D/E/F/G)F7232	173	RWHDHTB60H4	339	SISPCB	222	YPSB3830	345
RWEA3613	152	RWHDHTB60H5	340	YPSB2024	344	YPSB3830F	343
RWEA3626	152	RWHDHTB66H1	336	YPSB2024F	342	YPSB3836	345
RWEA3631	152	RWHDHTB66H2	337	YPSB2027	344	YPSB3836F	343
RWEA3662	152	RWHDHTB66H3	338	YPSB2027F	342	YPSB3842	345
RWEA4213	152	RWHDHTB66H4	339	YPSB2030	344	YPSB3842F	343

<i>pattern no.</i>	<i>page</i>
YPSB3343	345
YPSB3348F	343
YPSB3354	345
YPSB3354F	343
YPSB3360	345
YPSB3360F	343
YPSB3366	345
YPSB3366FRR	343
YPSB3372	345
YPSB3372FRR	343

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.

Selling Policy

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. <i>Product and Period of Warranty</i> <i>Lifetime: Antenna Workspaces, AutoStrada, Calibre, Crinion Open Table, Currents, Dividends Horizon, Morrison, Reff Profiles laminate, Rockwell Unscripted, Series 2 Storage, Template and other non-wood components (except cascade edge worksurfaces, operational parts, controls, electrical, Lighting, Series 2 Veneer Front Storage, upholstery, textiles and leathers, special or custom products, see below)</i> <i>12 Years: Chadwick, Essentials Work Chairs, Generation by Knoll, k. task, Life, Moment, MultiGeneration by Knoll, ReGeneration by Knoll, Remix, and Toboggan seating (except seating upholstery, textiles, leathers and finishes, see below).</i> <i>10 Years: Anchor Storage except digital keypad lock, Antenna Workspaces, AutoStrada, Crinion Open Table, Dividends Horizon, Dividends Horizon Satellite Surfaces, Reff Profiles, Rockwell Unscripted, 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, Adjustable keyboard mechanisms and platforms, Communication Boards (except fabric board textiles, cork and FilzFelt, see below), Smokador collection (except leathers, see below), and Orchestra Universal Systems Accessories, k. lounge structural components, Tone Height-Adjustable Tables.</i> <i>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, Interaction Counterforce, 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 storage and all universal storage drawers and Power Collection, k. stand (except changes in finish, see below).</i> <i>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.</i> <i>2 Years: Anchor Storage digital keypad lock, all other KnollExtra product</i> <i>1 Year: Light ballasts, bulbs and power supply, seating upholstered arm pads and soft arm pads, wood casegoods upholstered surfaces. KnollStudio, outdoor product finishes, k. lounge upholstery and k. lounge fabric. Rockwell Unscripted fabric and accessories.</i> 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 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

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.

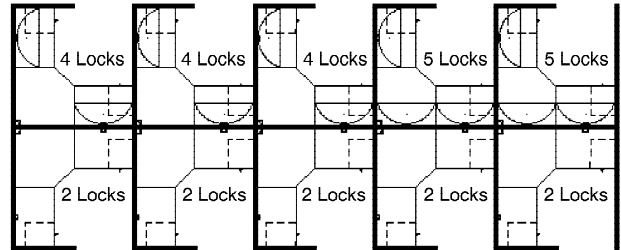
Lock Distribution

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."

