



specification guide & price list

freestanding systems

Topo

TeamWork

Detour

Thank you for helping sustain the environment we all share by using our electronic tools.

effective January 16, 2006

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freestanding systems

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To find a sales consultant close to you, please visit our website at www.metrofurniture.com.

metro factory

7220 Edgewater Drive
Oakland, CA 94621-3004
tel (510) 567-5200
fax (510) 562-2915

showrooms

Los Angeles

1217 2nd Street
Santa Monica, CA 90401
tel (310) 633-2209
fax (310) 586-2680

New York

4 Columbus Circle
New York, NY 10019
tel (212) 445-8888
fax (212) 445-8844

Chicago

1118 Merchandise Mart
Chicago, IL 60654
tel (312) 467-6131
fax (312) 467-9195

Steelcase Design Partnership

PO Box 1967
901 44th Street, SE
Grand Rapids, MI 49501
tel (616) 475-2000
fax (616) 475-2012



Prices

All prices are list, unless otherwise stated, FOB destination, except Alaska, Hawaii and locations outside the continental United States.

► See *International Shipments*, page 6

Metro reserves the right to change prices and specifications without notice.

Pricing on orders where shipment is requested 60 days or more after the acknowledged ship date will be based on the price prevailing at the time of shipment.

Terms

If you have established an Open Account with Metro, the terms are NET 30 days from date of invoice. All accounts exceeding our normal payment terms will be assessed a service charge at a rate of 1½% per month accrued monthly.

If you do not have an Open Account, a 50% deposit is required before an order is scheduled for production and the balance must be paid prior to shipment.

Any alteration of specific or implied payment terms can only be made by Metro's Credit Department.

Orders

Orders will be acknowledged promptly after receipt at the Metro factory. You may fax orders directly to Metro Order Entry at (510) 777-9055.

Receipt of our acknowledgment indicates acceptance of your order subject to the conditions set forth in the acknowledgment. Please read acknowledgments carefully and notify us immediately of any discrepancies.

Orders will be scheduled for production with standard, published lead-times after receipt of all COM/COL, necessary approvals, or order clarification. Orders must ship as scheduled and cannot be held without payment of storage fees. Items on an order will be shipped when completed unless specific instructions to "Ship complete" are on the order. Orders cannot be scheduled without a "Ship to" address and phone number.

Metro will provide approval drawings for all custom products, after the order has been received at the factory. Metro will proceed with production of custom orders upon written receipt of approved drawings.

Order Changes

All requests for changes must be submitted to Metro Customer Service in writing (e-mail).

Metro's approval will include charges for material, labor, and administrative costs.

- Changes submitted 16 working days or more prior to the acknowledged ship date will be assessed a minimum fee of **30% of the net order**.
- No changes are allowed 15 working days or less prior to the acknowledged ship date.

Changes that involve any of the following may be subject to a charge greater than shown above:

- Custom products
- Pre-ordered components
- Special items (i.e. casters, veneers, etc.)
- Large quantities of standard materials

Changing ship dates or adding product to your order are subject to the availability of manufacturing capacity. Please contact your Metro Customer Service representative for specific information pertaining to your order.

Cartoning changes and shipping address changes are subject to approval and to a change charge. Please consult your Metro Customer Service representative for specific information pertaining to your order.

Cancellations

Orders requiring special materials or construction are not subject to cancellation. Requests for cancellation of standard product must be submitted to Metro Customer Service in writing (e-mail). The following cancellation charges will apply:

Orders acknowledged	\$50 net
Orders scheduled for production	25% of net
Order in production	100% of net

Returns

Items cannot be returned without specific written consent from Metro Customer Service, (510) 567-5200. **Returns will only be authorized for defective product or warranty issues.**

Shipping instructions and return authorization numbers will be issued by Metro. Unauthorized returns will not be accepted by Metro.

Specifications

All dimensions are approximate and subject to change without notice.

The depth of an item refers to the linear measurement from front to back. Width refers to the linear measurement from side to side. Height refers to the distance from the bottom to the top of an item.

Product Design

Metro reserves the right to make changes in design and construction or discontinue products without notice.

Environmental Health and Safety

Metro manufactures furniture which adheres to the key requirements of protection of the environment, careful use of natural resources, and concern for the health, happiness and safety of our customers and our employees. These factors are all incorporated in the evaluation of our products, processes and vendors. Environmental initiatives include sustaining forest resources, minimizing VOC emissions, energy conservation, recycling and reusing materials, and promoting environmental education. We will continue to track and research developments in these areas to meet or exceed our environmental standards.

Shipping

Metro ships products blanket wrapped via pre-paid pool vans. Products may be cartoned upon request only at the time of order placement and will result in cartoning charges.

When requested, specific delivery dates are estimates and, although every effort is made to deliver product on the date required, these estimates cannot be guaranteed. Metro drivers will telephone the customer at least 24 hours prior to delivery. Advance notification may be requested at time of order placement. Telephone numbers must be provided for “Ship to” destinations on all orders. If a customer cannot accept delivery once an appointment has been confirmed, additional shipping costs incurred by Metro due to such delays will be invoiced to the customer.

Any changes to “Ship to” must be submitted no later than 5 working days prior to shipping.

Metro provides delivery to a **dealer warehouse only**. Direct to site delivery may be arranged for orders \$50,000 list or greater. All other site delivery requests will be subject to a **\$129 net charge**. This charge will appear as a separate line item on your acknowledgement. Direct to site is dock-to-dock and does not include inside delivery.

Inside delivery is available at an additional charge for **residential** deliveries only and must be specified on the order. Inside delivery charges may be obtained from Metro Customer Service. Inside delivery does not include uncartoning or installation.

Metro's large 52 foot vans cannot be used in limited access, zoned street areas, or residential areas. Customers should make prior arrangements at time of order placement if the “Ship to” address is in an area that cannot be serviced by these vehicles. If no alternative location for delivery is specified, the order will be cartoned and shipped freight collect via common carrier. Cartoning charges will be added to the invoice.

Metro is not liable for any delay or failure to deliver or perform due to strikes, lockouts, or other labor difficulties, failure due to delay of

sources of supply, transportation difficulties, accidents, fires, force majeure, or any other cause of like and unlike nature beyond Metro's control.

International Shipments

Shipments outside the continental United States (including Hawaii and Alaska) must be cartoned and will be shipped to any designated port within the continental U.S. Cartoning charges will be added. International shipments must be shipped via a freight forwarder specified by the customer.

International services will be provided by Steelcase International. Please call Steelcase International Headquarters at (616) 246-9221 for more information.

Storage of Completed Orders

If a customer cannot accept delivery when merchandise is ready in accordance with Metro's acknowledged shipping date, Metro reserves the right to transfer goods to storage. Costs of transfer and storage will be at the customer's expense. Metro will consider such shipments as “delivery to the customer” and all other “Terms and Conditions” shall apply, including invoicing, as of the transfer date. “Will Call” orders cannot be held for more than five days. If arrangements are not made for pick-up, customers will be notified by telephone that “Will Call” orders will be shipped to the “Sold to” customer's address.

Claims

It is the consignee's responsibility to examine the merchandise immediately upon receipt. Drivers are instructed to wait until all pieces are unwrapped and inspected. Any damage or shortages must be noted on the driver's “Bill of Lading” copy and manifest. Your Metro Sales Consultant or the Customer Support Team should then be notified so that a freight claim may be filed .

Metro cannot honor any claims after the merchandise has been signed for. A signed receipt of shipment constitutes acceptance of merchandise and waivers of any damage or shortages ascertainable upon later inspection.

Concealed damage claims cannot be honored. Claims must be filed with Metro's Customer Support Team within 30 days from receipt of order.

Warranties

Metro manufactures its products to the highest quality standard. Therefore, Metro warrants to the original purchaser, its authorized dealers, and others so authorized to act as a re-seller of its products only, that the products it manufactures are free of defect in material and workmanship for a period of ten years from the date of initial shipment from our facility, with the exceptions noted below. Should product used under normal single shift conditions not conform to the warranty terms provided below, Metro, at its discretion, will repair or replace with comparable product.

Exceptions

5 years

Wood veneer and exposed wood seating elements

3 years

Seating components including controls, adjustment mechanisms, pneumatic cylinders and tablet arms

1 year

Standard markerboards, electrical components (including task lights), casters, glides, drawer & door mechanisms, keyboard supports, fiberglass panels, and replacement parts (or the balance of the original warranty period, whichever is longer)

Exclusions

This warranty does not apply to product failure resulting from:

- Normal wear and tear
- Failure to apply, install, or maintain products according to published Metro instructions and application guidelines
- Products requiring assembly not installed by an authorized Metro dealer
- Abuse, misuse, or accidents
- Alteration or modification of the product
- Damage caused by carriers or installers

The following products and materials are not covered by this warranty, including characteristics inherent in natural materials:

- Natural variations in wood grain, color, texture or figure, or the presence of character marks
- The color fastness or the matching of colors, grains, textures, or surface hardness of natural materials
- Changes in wood color due to exposure to light and aging
- Damages which occur in laminate and veneer (i.e. checking or lifting) due to improper care, inconsistent climate controls or significant temperature variations
- The purchaser's own fabrics or leather (COM/COL), or Designtex or Steelcase graded-in upholstery or panel fabrics, including wear, color fastness, shrinkage, wrinkling, or stretching, and natural marks, scars or wrinkles occurring in leather
- Plastic laminates or glass
- Any other purchaser-supplied materials
- Consumable products (i.e. light bulbs)

Metro requires prior approval of all warranty repairs and replacements. Please see our web site for instructions.

Product repair or replacement is the sole and exclusive remedy under this warranty. Metro is not liable for loss of time, inconvenience, lost profits, commercial loss, or other special, consequential or incidental damages. Metro reserves the right to deny warranty coverage if original purchase order, or other proof of purchase acceptable to Metro, is not provided. The purchaser may be required to establish that products were installed, used, and maintained according to Metro published instructions and that the warranty claim is within the applicable warranty period.

Except with respect to any non-disclaimable warranties imposed by law, there are no warranties that extend beyond the foregoing provisions, whether expressed or implied. No agent or sales consultant has the authority to bind Metro to any warranty not expressly provided for above.

Metro uses a number of models, samples and photography to suggest the character of the products offered. Because of natural variations in materials, Metro cannot and does not warrant that color, grain or textures will conform in all respects to the aforementioned models, samples and photography.

freestanding systems

Topo

Space division & display

Flex-fit wall 55" h	\$132.
Flex-fit wall 72" h	\$265.
Desk loop	\$265.
Return wall	\$243.
Connector post	\$132.

Worksurfaces

Straight desktop	\$276.
Shaped desktop	\$331.
Desktop with extension	\$497.
Freestanding tables 36" and under	\$243.
Freestanding tables 72" and under	\$364.
Credenza extension	\$309.

Storage

Freestanding pedestal 20" w	\$149.
Freestanding pedestal 38" w	\$176.
Freestanding pedestal 56" w	\$232.
Pedestal tower 20" w	\$431.
Pedestal tower 38" w	\$480.
Pedestal tower 56" w	\$529.
Overhead tower	\$265.
Credenza 38" w	\$358.
Credenza 56" w	\$431.
Storage tower 20" w	\$431.
Storage tower 38" w	\$480.

Accessories

All accessories	\$65.
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TeamWork

Tables

Ganging tables under 72"	\$368.
Ganging tables 72" and over	\$494.
Meeting tables under 72"	\$368.
Meeting tables 72" and over	\$494.
Auxiliary tables	\$240.
Satellite table	\$159.

Storage

Carts	\$444.
48" w credenza	\$444.
72" w credenza	\$494.

Space division & display

Mobile easel	\$444.
Wall mounted presentation board	\$159.
Wall mounted pres board w/ doors	\$240.
Display rail	\$65.

Accessories

All accessories	\$65.
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Detour

Tables & desks

Mobile desks	\$240.
Café Table	\$240.

Storage

Moped	\$240.
Station	\$444.

Space division & display

Mobile T-Screen	\$444.
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casegood systems

m/o

Worksurfaces

Corner tops	\$418.
Extended corner tops	\$418.
Straight tops	\$254.
Round diagonal tops	\$368.
Enterprise tops	\$494.
Arc tops	\$418.
End panel	\$65.
Finished back panel	\$65.
Filler panel	\$65.
Extensions	\$368.
Mobile desks	\$240.
Pedestal desks 66" w	\$368.
Pedestal desks 72" w	\$494.

Storage

Pedestal 18" w	\$93.
Pedestal 36" w	\$126.
Single height overhead under 72"	\$379.
Single height overhead 72" and over	\$444.

Double height overhead under 72"	\$444.
Double height overhead 72" and over	\$494.
Tack panel	\$159.
Storage cabinets 18" w	\$444.
Storage cabinets 30" w	\$494.
Project wall	\$444.
Tilted display shelf	\$65.
Storage shelf	\$65.

Accessories

All accessories	\$65.
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tX

Worksurfaces

Corner tops	\$418.
Extended corner tops	\$418.
Flex-tops under 64"	\$254.
Flex-tops 64" and over	\$316.
Enterprise tops	\$494.
Jetty tops	\$494.
Arc tops	\$418.
End panel	\$65.
Extensions	\$368.
Conference tables 72" and under	\$368.
Conference tables over 72"	\$494.
Mobile desks	\$240.

Storage

Pedestal 16" w	\$93.
Pedestal 32" w	\$126.
Pedestal 48" w	\$159.
Pedestal 64" w	\$191.
Single height overhead under 64"	\$379.
Single height overhead 64" and over	\$444.

casegood systems

Double height overhead under 48"	\$444.
Double height overhead 48" and over	\$494.
Tack panel	\$159.
Credenza 32" w	\$368.
Credenza 48" w	\$444.
Credenza 64" w	\$494.
Storage cabinets 16" w and 24" w	\$443.
Storage cabinets 32" w and 36" w	\$494.
Bookcases 28 ¹ / ₂ " w and 42" h	\$368.
Bookcases 68" w and 82" h	\$494.
Accessories	
All accessories	\$65.

Template

Worksurfaces

Corner core units	\$418.
Extended corner core units	\$494.
Straight core units 72" and under	\$418.
Straight core units over 72"	\$494.
Enterprise core units	\$494.
Arc core units	\$418.
Freestanding desks	\$494.
Extensions	\$368.
Go Cart	\$240.
Mobile tables & desks	\$240.

Storage

Pedestal 16" w	\$221.
Pedestal 36" w	\$254.
Straight overhead shelf	\$316.
Corner overhead shelf	\$379.

Single height overhead under 64"	\$379.
Single height overhead 64" and over	\$444.
Double height overhead under 48"	\$444.
Double height overhead 48" and over	\$494.
Tack panel & Slatwall	\$159.
Core mounted screens	\$159.
Credenza 36" w	\$368.
Credenza 72" w	\$494.
Moped	\$437.
Highboys	\$444.
Storage cabinet 16" w and 24" w	\$444.
Storage cabinet 32" w and 36" w	\$494.
Bookcases 28 ¹ / ₂ " w and 42" h	\$368.
Bookcases 68" w and 82" h	\$494.

Accessories

All accessories	\$65.
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seating & occasional tables

General Seating

Lounge chair (single section)	\$184.
Loveseat (two-seat-section)	\$308.
Sofa or bench	\$438.
Ottoman	\$184.
Side chair	\$164.
Tablet arm	\$93.
Archipelago arm	\$65.
Rover	\$164.

General Occasional Tables

Under 36"	\$164.
36" and over	\$224.

Bix

Lounge/30" corner	\$189
54" extended corner	\$315.
48" straight	\$315.
72" straight	\$453.
Back panel 26", 30" or 54"	\$68.
Back panel 72"	\$98.
Bench 48"	\$315.
Bench 72"	\$453.
Podium	\$453.
Podium with screen	\$551.
Bridge table	\$250.
Bridge table with screen	\$257.
Table under 48"	\$250.
Table 48" – 72"	\$500.
Side table	\$159.
Service tray	\$65.

Topo

Lounge	\$200.
Lounge jr.	\$182.

Standard Metro Wood Finishes

Metro's primary wood finish, Clarity™, is a water-borne UV topcoat, which protects the environment while providing exceptional durability and resistance to water and chemical stains. Contoured products, such as wood side chairs & occasional tables, are finished with post-catalyzed vinyl, which provides similar properties and matches the sheen and color of Clarity. Due to natural variations in wood, finished products may vary from samples in color, texture, and grain.

	Order Code
Cherry	
Clear Cherry	1120
Medium Cherry	1121
Dark Cherry	1122

Maple	
Clear Maple	1010
Light Maple	1011
Medium Maple	1012

Oak	
Light Oak	1340
Medium Brown Oak	1341
Medium Gray Oak	1342
Dark Oak	1343

Walnut	
Clear Walnut	1230
Medium Walnut	1231
Dark Walnut	1232

Samples

- Metro Media Resources tel (510) 567-5239
fax (510) 777-9057

Steelcase Wood Finishes

Metro will match current Steelcase Wood finishes at no upcharge. Finish matches are for color only and do not match the Steelcase finish in sheen. Samples will be provided upon request from Metro Customer Service at (510) 567-5200 and will be produced within 10 working days.

	Order Code
Steelcase Wood	
Clear Cherry	3402
Natural Cherry	3412
Medium Cherry	3422
Clear Maple	3522
Amber on Maple	3572
Blonde on Maple	3592
Desert Oak	3602
Warm Oak	3612
Portabello Oak	3622
Dark Oak	3682
Clear Walnut	3702
Natural Walnut	3712
Medium Walnut	3752
Dark Mahogany on Walnut	3722
Medium Mahogany on Walnut	3772
Dark Walnut	3762

Metro will also match current Brayton and Vecta standard wood finishes at no upcharge. Finish matches are for color only and do not match in sheen or grain. Metro reserves the right to determine the most appropriate veneer species for each finish match. Samples will be provided upon request from Metro Customer Service and will be produced within 10 working days.

Custom Wood Finish

Cherry, maple or walnut	\$423 list
	per color match

This charge applies to color matches only and does not pertain to changes in finishing technique. Samples submitted for matching must be at least 3" x 5" in surface dimension.

Customers must specify cherry, maple, oak or walnut species. Metro will produce a strike-off within 5 working days following acknowledgment of the order. Metro will not schedule the order for production until the strike-off has been approved and received by Metro.

Orders over \$4000 list are exempt from the custom wood finish upcharge.

Veneer Specifications

Cherry

- American Black Cherry
- Plain sliced
- Book matched
- Narrow cathedrals, mild grain, minimal pitch
- 5-10" wide leaves of 1/42" thick veneer, balanced on panel
- No gaps between leaves
- PB (particle board) core

Maple

- Eastern Hard White Maple
- Plain sliced
- Slip matched
- Narrow cathedrals, mild grain, minimal pitch
- 5-10" wide leaves of 1/42" thick veneer, balanced on panel
- No gaps between leaves
- PB (particle board) core

Oak

- White Oak
- Rift cut
- Book matched
- Mild grain
- 4-8" wide leaves of 1/42" thick veneer, balanced on panel
- No gaps between leaves
- PB (particle board) core

Walnut

- American Black Walnut
- Plain sliced
- Book matched
- Narrow cathedrals, mild grain
- 5-10" wide leaves of 1/42" thick veneer, balanced on panel
- No gaps between leaves
- PB (particle board) core

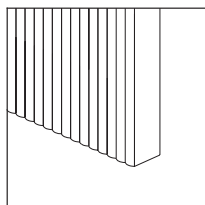
Glass Specifications

All metro glass tops are manufactured under Federal Specification DD-G-451-d. Any defects are inherent to the manufacturing of the glass and are considered to be within the above specifications.

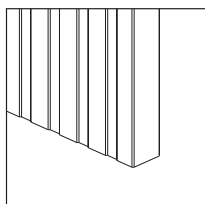
Cortex

Cortex is a 0.7 mm thick polyester film which is applied through heat and pressure over a MDF (medium density fiberboard) core. The panel is fluted for appearance and durability which minimizes surface scratches. Performance test results are available through Metro Sales Consultants.

Cortex is available in three colors, with two fluted patterns. Color availability is specific to each product line.



black cortex pattern detail



gray or silver cortex pattern detail

	Order Code
m/o	
Gray Cortex	CTX2
Silver Cortex	CTX3

tX	
Black Cortex	CTX1
Gray Cortex	CTX2

Template

Template products are available with black Cortex only and a finish specification is not required.

Metal

Metro powder coats all painted metal components for an exceptionally durable, environmentally responsible finish — eliminating VOC's

(Volatile Organic Compounds) from being released into the environment. Electrostatically charged powder coat material is applied to an exacting thickness and then temperature baked, resulting in a smooth, flawless finish that is abrasion and impact resistant.

The following **new** and **existing** Metro metal finishes are available:

	Order Code
Textured	
Anthracite	5184
Bronze	5301
Graphite	5183

Matte Metallic	
Mercury	5182
Nickel	5304

Gloss	
Black (semigloss)	5300
Brown	5302
Gray	5303
White	5305

Finish Compatibility

Nickel 5304 matches Steelcase's 4750 Champagne.

Black 5300 matches Vecta's 0155 Tux.

Samples

- Metro Media Resources tel (510) 567-5239
fax (510) 777-9057

Anodized Aluminum

(Available on rod or disc pulls only)

Satin Aluminum	5200
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Plastic Laminate

Metro's graded laminate program includes Metro laminates, Steelcase laminates, and standard laminates from Nevamar®, Wilsonart®, Formica® and Pionite®.

Grade 1

Metro and Steelcase laminates are priced as Grade 1.

Metro laminates (grade 1):

	Order Code
Ash	L010
Black	L020

Folkstone	L030
Graystone	L040
Greige	L050
Ingot	L060
Stonedust	L070
Taupe	L080
White	L090

Steelcase laminates (grade 1)

All Steelcase plastic laminates may be specified on Metro products with the exception of wood grain laminates and the 2900 series. The use of Steelcase laminates may be subject to extended lead times.

Grade 2

Standard laminates from Nevamar, Wilsonart, Formica and Pionite are priced at Grade 2. Upcharges for the use of Grade 2 laminates are noted in the Option section for each product.

Standard laminates (grade 2)

Any current color within the following laminate groups may be specified in Grade 2 — subject to availability. You may contact Metro Customer Service at (510) 567-5200 to verify that your laminate selection falls within the categories noted below.

Note: Some standard laminates may not be available in the appropriate size to produce large Metro products. Metro does not use gloss finishes. Wood grain and directional patterned laminates may require a custom quotation and may be subject to an upcharge.

► See the Portfolio / Surface Materials section of www.metrofurniture.com for complete information.

Nevamar®

Solids (textured finish)
Patterns (textured finish)

Wilsonart®

Standards (matte finish)

Formica®

Color Portfolio (matte finish)
Patterns (matte finish)
Formations (matte finish)

Pionite®

Decorative surfaces (suede finish)

Non-standard laminates

Metro can supply additional laminates for an upcharge. Contact your Metro Sales Consultant for a custom quotation. Custom upcharges will vary based upon the cost of the material specified and additional labor required to manufacture the products. Some non-standard laminates will not be available in the appropriate size to produce large Metro products. A sample of the laminate may be requested for approval. Some non-standard plastic laminates may be subject to extended lead times.

Metro **does not** use the following types of laminate materials:

- Formica Solid Surfacing – Surell Solids, Surell Granites
- Nevamar – Fountainhead
- Dupont – Corian
- metal laminates – textured, brushed or polished

tip Some metal laminates may be specified for vertical surfaces on the Detour Mobile T-Screen only – on a custom basis. A custom quote must be requested from your Metro Sales Consultant. Upcharges will be based upon the exact material specification and quantity of products ordered. A sample of the metal laminate must be submitted for approval, along with the request for approval.

Edge Colors

Topo & m/o

Topo and m/o products are available with matching plastic edge colors on worksurfaces for all Metro laminates. Customers specifying Grade 1 Steelcase or Grade 2 standard laminates may choose from any of these nine colors for the edge trim on worksurfaces, as well as Dark Gray:

	Order Code
Ash	E010
Black	E020
Folkstone	E030
Graystone	E040
Greige	E050
Ingot	E060
Stonedust	E070
Taupe	E080
White	E090
Dark Gray	E100

Detour & Bix

Black	E020
Dark Gray	E100

TeamWork & Archipelago

TeamWork and Archipelago products are available with Black edge color only and a finish specification is not required.

Melamine

Melamine panels are produced by thermal fusing a resin-saturated paper to a substrate using heat and pressure, creating a surface that is durable - resistant to moisture, stains, and scratching. The following melamine finish options are available on Topo space division elements:

	Order Code
Ash	M010
Black	M020
Folkstone	M030
Graystone	M040
Greige	M050
Ingot	M060
Stonedust	M070
Taupe	M080
White	M090

The following melamine finish options are available on Detour Mobile T-Screen 2:

	Order Code
Ingot	M060
Folkstone	M030

Topo Tack

Topo's tack material is a natural, self-healing tack surface. Topo tack applies to sliding tackboards for flex-fit walls and desk loops, as well as tack strips on return walls.

	Order Code
Light	6210
Dark	6220

Metro Textile Program

Metro products are available in any fabric from Metro's selected Designtex or Steelcase programs.

Graded Designtex upholstery fabrics

A selection of Designtex upholstery fabrics may be specified on Metro seating products. Pricing is determined through a grading program. Most Designtex upholstery fabrics are pre-approved

for Metro products, with some exceptions. All colorways in these patterns are available.

► See the Portfolio | Surface Materials section of www.metrofurniture.com for a current list of approved Designtex fabrics and their pricing grade.

Refer to Designtex samples for colorways. Contact Designtex at (800) 221-1540 for samples, availability, or additional information.

Designtex & Steelcase tack panel fabrics

A selection of Designtex and Steelcase tack panel fabrics may be specified on Metro upholstered tack surfaces. These fabrics are included in the list price.

► See the Portfolio | Surface Materials section of www.metrofurniture.com for a current list of tack panel fabrics.

COM/COL

(Customer's Own Material/Leather)

COM/COL is fabric or leather outside of Metro's textile program that is **purchased by the customer** and shipped to Metro at the customer's expense.

Metro will require **pre-approval** of all COM/COL fabrics for seating products and upholstered tack surfaces.

1. A Textile Approval Form must be completed for each COM/COL fabric that will be specified on a Metro product. This form may also be found on our website at www.metrofurniture.com under Portfolio | Surface Materials.

2. Attach a memo size sample of each COM/COL to the Textile Approval Form and forward to:

Metro
Attn: Customer Service
7220 Edgewater Drive
Oakland, CA 94621-3004
(510) 567-5200

3. Metro will inspect the fabric and inform you of the status of the COM/COL application approval within 5 working days. The form will be returned to the contact person listed noting whether or not the fabric has been approved for the specified application.

4. **Orders specifying COM/COL that have not been pre-approved will be delayed for clarification and approval.**

Metro cannot be held responsible for performance, color accuracy, or weaving of COM/COL materials. All responsibility for COM/COL shipments is between the purchaser and the textile source.

All tack panel COM must be acrylic backed.

Self healing panel fabrics are recommended. Matched pattern, directional or striped fabrics may not be specified for upholstered tack surfaces.

Metro cannot be held responsible for any unsatisfactory results in the application of a COM/COL. Metro reserves the right to reject fabrics or leathers we deem unsuitable for upholstery. When this occurs, the customer will be notified in writing with an explanation of the problem. If the customer chooses to apply the rejected COM/COL, a written release from the customer will be required before the order is produced.

Please contact your Metro Sales Consultant or Metro Customer Service if you plan to have any fabric applied in a non-standard technique (i.e. using the back side as the face), or have special requirements.

In the case of unusually styled materials, an additional charge may be made for cutting, matching or sewing.

COM/COL for use on furniture in California must be accompanied by a flammability certificate.

All COM/COL must be shipped prepaid to the Metro factory, and the customer must have the supplier of the material mark the following information directly on the shipment (package exterior):

1. Buyer's name, job, purchase order number, and date.
2. Quantity and Metro style number the material is to cover.

All orders specifying COM/COL must include:

1. Whether the material is to be railroaded or run right if striped or patterned.
2. The material supplier's name, pattern number, color name or number, and description.

Orders specifying a COM/COL cannot be scheduled for production with standard, published lead-times until all material has been received, inspected, and approved at Metro.

COL must meet Metro standards. Hides must average between 45-50 square feet of clean, usable leather and should weigh between 2¹/₄ to 2¹/₂ oz. per sq. ft. Calf hides must be at least 30 sq. ft. of clean and usable matching hides. **When specifying calf hides or full-aniline dyed hides for COL, add 15% to COL requirements shown in the Metro Price List.**

Note: Some Mohair fabrics cannot be properly tailored on certain Metro products. Please submit sample for factory approval prior to ordering fabric.

Non-standard fabric requirements

Yardage requirements shown are based on non-directional 54" material applied railroaded. Metro will apply fabric railroaded unless instructed otherwise on the dealer's purchase order. The following conversion chart should be used to determine yardage requirements when COM has a repeat of 2" or more. Please contact Metro Customer Service for a yardage quotation if the fabric is less than 54" wide, has a repeat of more than 24", or if the fabric must be cut right.

CONVERSION CHART

PRODUCT	REPEAT		
	2"-8"	9"-14"	15"-24"
Bix	15%	30%	75%
all other products	15%	25%	35%

Yardage quotations will also be provided for order of 10 or more pieces.

Pattern Matching on Bix

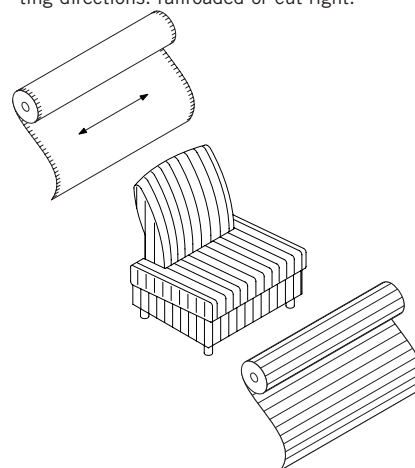
Due to Metro's high standards for pattern matching, we reserve the right to apply the following upcharges for extra labor incurred by a pattern or material that poses such challenges:

lounge or seat	\$100 net per piece
back-screen	\$50 net per piece

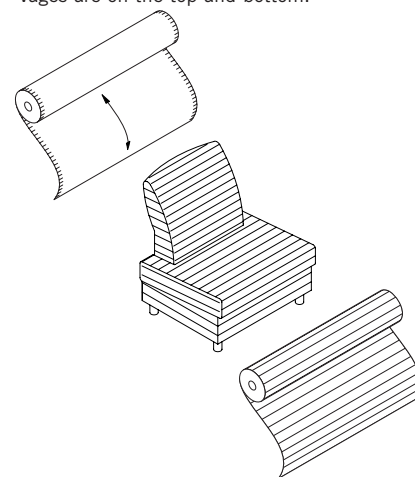
Customers will be informed if an upcharge will be applied to their order during the approval process. Should Metro receive an order without prior approval, it will be held as pending until the customer accepts such charges. The upcharge will be applied per item where applicable.

Cutting direction guidelines

Cutting direction is based on the fabric width and the way the fabric is cut from the roll and applied to Metro products. There are two cutting directions: railroaded or cut right.



Horizontal or railroaded (across roll, warp horizontal) means fabric is cut across the roll; selvages are on the top and bottom.



Vertical or cut right (down roll, warp vertical) means fabric is cut in the same direction it is woven; selvages are on the left and right sides.

Metro reserves the right to railroad or apply fabric according to weave unless instructions specify otherwise. Fabrics are railroaded when possible to avoid seams in large upholstered areas and/or single cushion units. If a fabric is questionable, a cutting of adequate size showing full repeat (if any) should be sent to Metro for a fabric requirement quotation.

textile/leather approval form



date:			
sample submitted by:	dealer		
	contact	email	
	contact tel	fax	
	address		
	project/end-user		
application info:	Metro style number		Metro style number
	application (A/B)		application (A/B)
com / col info:	supplier name		
	pattern name	pattern #	width
	railroad	cut right	
	yards/sq. ft. required	average hide size	

evaluation: fabric is **approved** for use: ☐ Aliso ☐ Archipelago ☐ Bix ☐ Detour Lounge ☐ Laguna
☐ Manhattan ☐ Rover ☐ Rubber ☐ Topo ☐ tack surfaces

☐ fabric is **not approved** on any Metro products

☐ acrylic backing is required

☐ fabric may exhibit comfort wrinkles/puddling or stretching due to fabric characteristics

☐ fabric cannot be double needed/top stitched due to fabric design

☐ other issues

approval number:

 reviewed by:

Approval must be included on all purchase orders.

Please ship a memo sized fabric sample along with this completed order form to:

Metro
 attn: Customer Service
 7220 Edgewater Drive
 Oakland, CA 94621-3004

Even though your COM/COL has been approved, Metro assumes no responsibility for its overall appearance, flammability, normal durability, colorfastness, or any other quality issues after upholstered on a Metro product.

Thank you for specifying Metro. We look forward to working with you on future projects!
 — Metro Customer Service

for Metro use only

Metro standard fabric application/direction for the above fabric:

product category	pass or fail?	not recommended on the following styles:
general seating		
bix seating		
tack panel		
other		
acrylic backing	yes or no?	
evaluation by	date	



freestanding systems

Topo
TeamWork
Detour

statement of line				
Space Division & Display	F18–F20	Storage	F26–F29	
Worksurfaces	F21–F25			
how to plan				
Topo Components	F30–F31	How to Specify Open Plan Applications	F34–F37	Height Relationships F40
How to Specify a Private Office	F32–F33	Connection Guidelines	F38–F39	How to Order F41
space division & display				
Flex-Fit Walls	F42–F45	Desk Loops	F46–F52	Connector Posts F55–F56
Sliding Tackboards/Markerboards	F45	Return walls	F53–F54	Utilities F57–F61
worksurfaces				
Desktops	F62–F73	Freestanding Tables	F72	
Angled	F64–F65	Credenza Extension Tops	F73	
Diagonal	F66			
Corner Diagonal	F67			
Straight	F68			
Straight With Extension	F69–F70			
storage				
Freestanding Pedestals	F74–F76	Overhead Towers	F81–F82	Storage Towers F89–F90
Pedestal Towers	F77–F80	Credenzas	F83–F88	

space division & display

Flex-Fit Wall

60" h

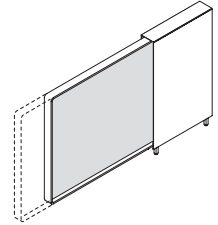
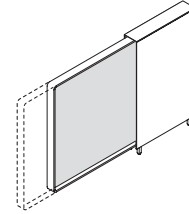
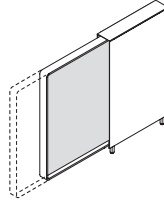
72" – 90" w

84" – 102" w

96" – 114" w

► pages F44–F45

tip Flex-fit walls feature unlimited adjustment within an 18" range.

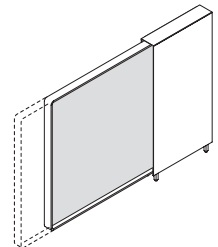
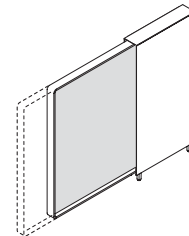
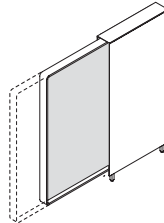


72" h

72" – 90" w

84" – 102" w

96" – 114" w



Desk Loop Open Plan, Single Desk Version

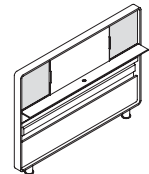
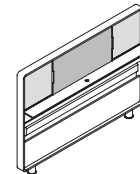
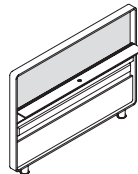
Full scrim infill

72" w, 84" w or 96" w

With sliding tackboard
72" w, 84" w or 96" w

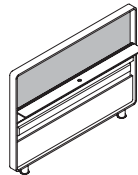
With sliding markerboard
72" w, 84" w or 96" w

► pages F48–F49



Full tackboard infill

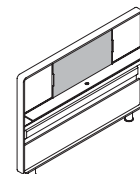
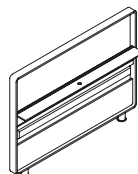
72" w, 84" w or 96" w



Full markerboard infill

72" w, 84" w or 96" w

With sliding tackboard
72" w, 84" w or 96" w



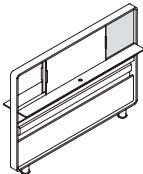
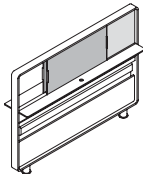
Desk Loop
Open Plan,
Double Desk Version

► pages F50–F51

Half scrim infill

With sliding tackboard
72" w, 84" w or 96" w

With sliding markerboard
72" w, 84" w or 96" w

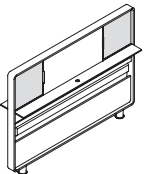
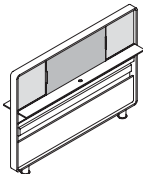
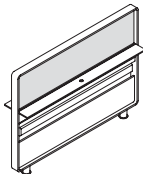


Full scrim infill

72" w, 84" w or 96" w

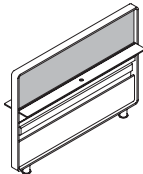
With sliding tackboards
72" w, 84" w or 96" w

With sliding markerboards
72" w, 84" w or 96" w



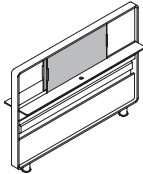
Full tackboard infill

72" w, 84" w, 96" w



Half markerboard infill

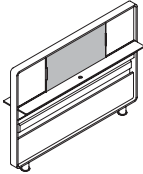
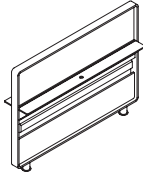
With sliding tackboards
72" w, 84" w or 96" w



Full markerboard infill

72" w, 84" w or 96" w

With sliding tackboards
72" w, 84" w or 96" w

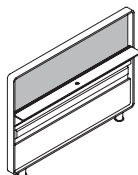


Desk Loop *con't*
Private Office Version

► page F52

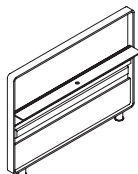
Full tackboard infill

72" w, 84" w or 96" w

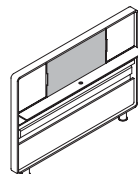


Full markerboard infill

72" w, 84" w or 96" w



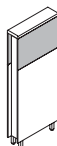
With sliding tackboard
72" w, 84" w or 96" w



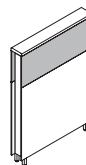
Return Wall

► page F54

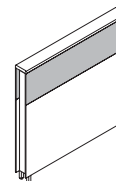
24" w x 60" h



42" w x 60" h

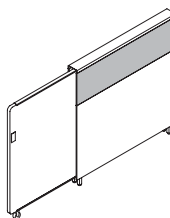


60" w x 60" h

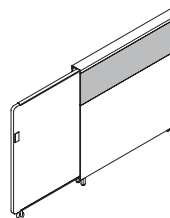


With roller screen

Matching surface
60" – 90" w x 60" h



Marker surface
60" – 90" w x 60" h

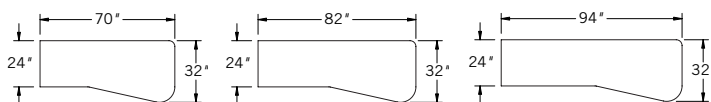
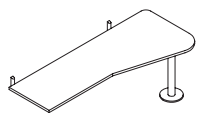


how to plan

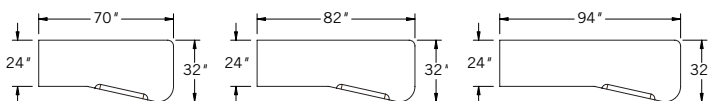
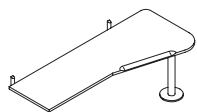
Desktops

► pages F64–F65

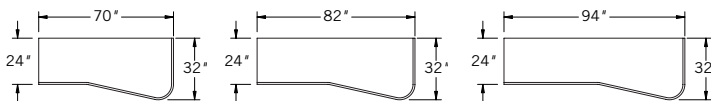
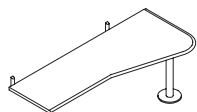
Angled top*
with flat edge



with ergonomic edge*

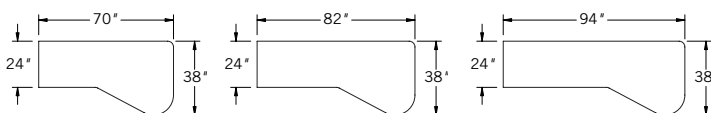
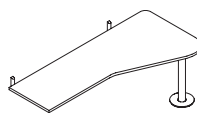


with hardwood edge*

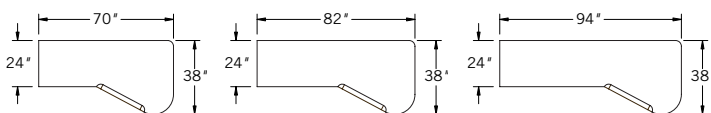
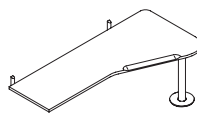


► page F66

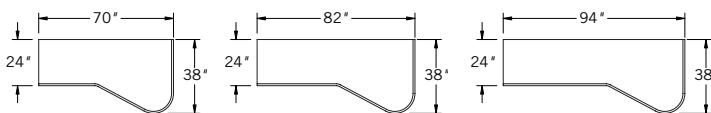
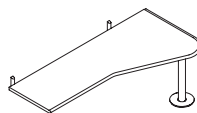
Diagonal top*
with flat edge



with ergonomic edge*



with hardwood edge*

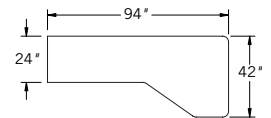
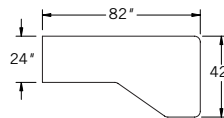
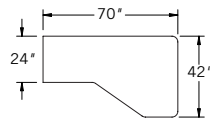
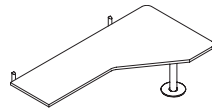


* Drawings and dimensions show right-hand units. Left-hand units are also available.

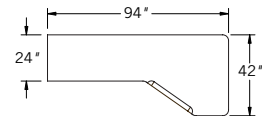
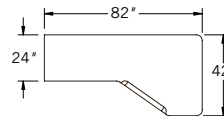
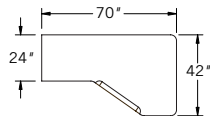
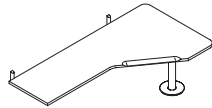
Desktops *con't*

► page F67

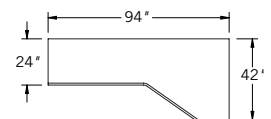
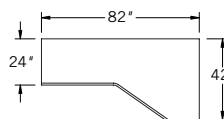
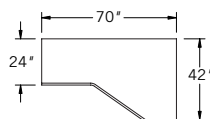
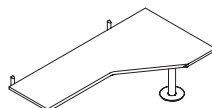
Corner diagonal top*
with flat edge



*with ergonomic edge**

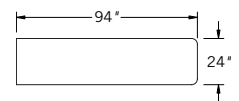
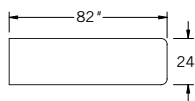
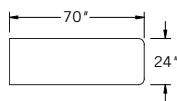
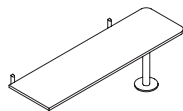


*with hardwood edge**

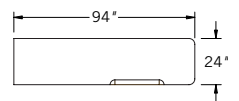
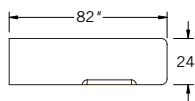
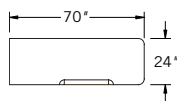
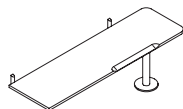


► page F68

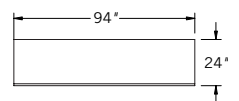
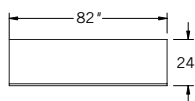
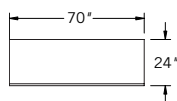
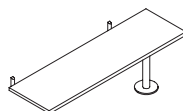
Straight top
with flat edge



*with ergonomic edge**



with hardwood edge

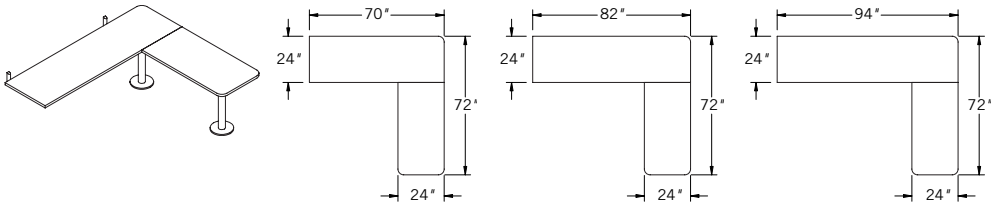


* Drawings and dimensions show right-hand units. Left-hand units are also available.

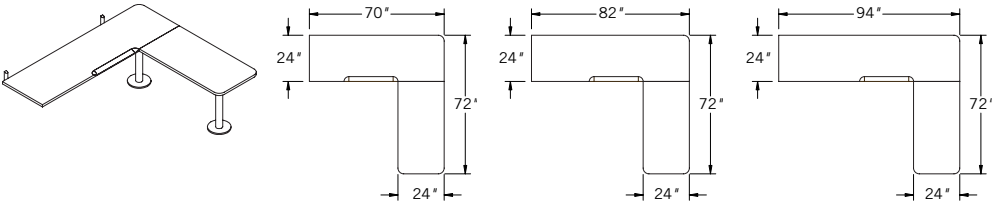
Desktops *con't*

► pages F69–F70

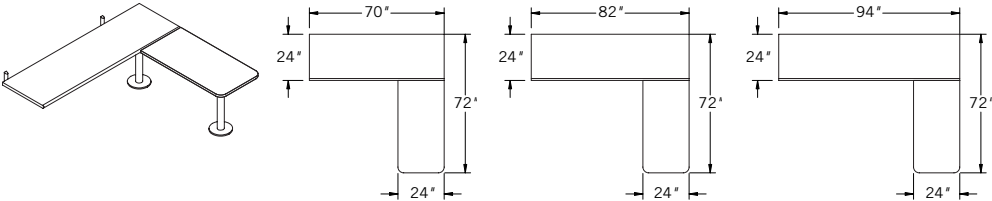
Straight top with 24" extension*
with flat edge



*with ergonomic edge**



with hardwood edge

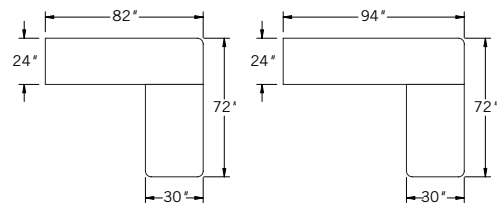
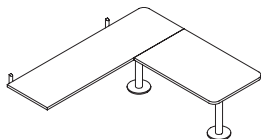


* Drawings and dimensions show right-hand units. Left-hand units are also available.

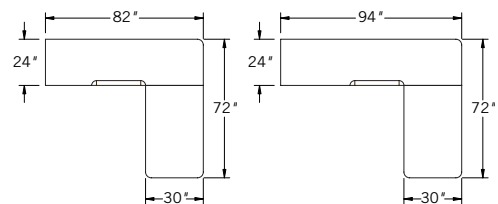
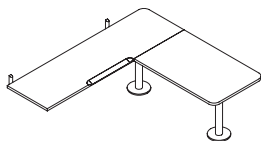
Desktops *con't*

► page F71

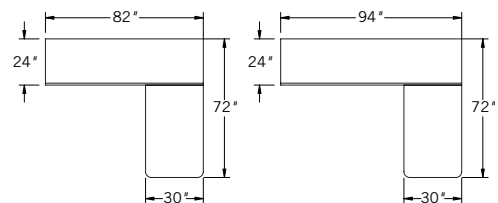
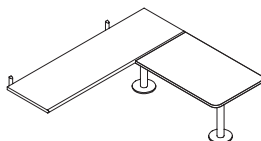
Straight top with 30" extension* with flat edge



with ergonomic edge*



with hardwood edge



* Drawings and dimensions show right-hand units. Left-hand units are also available.

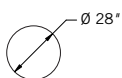
Freestanding Tables

► page F72

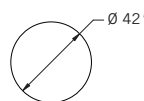
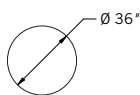
Round top



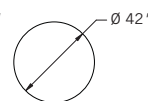
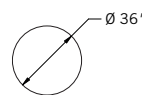
18" h



27" h



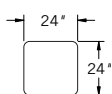
29" h



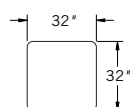
Square top



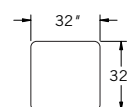
18" h



27" h



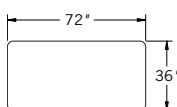
29" h



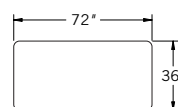
Rectangular top



27" h



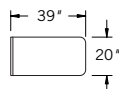
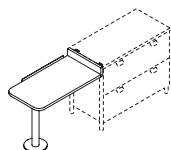
29" h



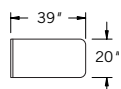
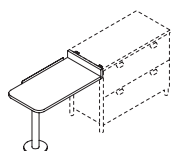
Credenza Extension Top

► page F73

For 32" h credenza



For 40" h credenza



tip Credenza extension tops are non-handed.

storage

Freestanding Pedestals
20" w

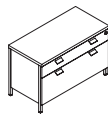
► pages F74–F76

Box/file

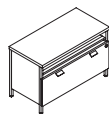


38" w

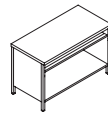
Box/lateral



Lateral with pull-out

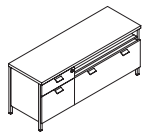


Open shelf with pull-out

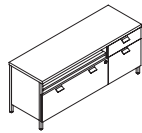


56" w

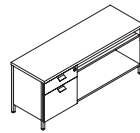
**Box/file-lateral
with pull-out**



**Lateral-box/file
with pull-out**



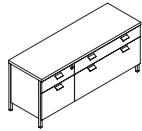
**Box/file-open shelf
with pull-out**



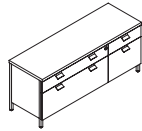
**Open shelf-box/file
with pull-out**



Box/file-box/lateral



Box/lateral-box/file



Pedestal Towers
20" w

► pages F78–F80

**Box/file
right**

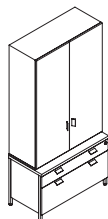


left



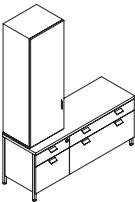
38" w

Box/lateral

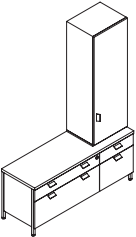


Pedestal Towers *con't*
56" w

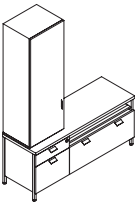
Box/file-box/lateral



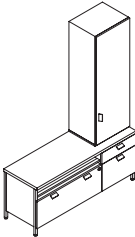
Box/lateral-box/file



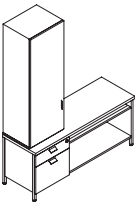
Box/file-lateral with pull-out



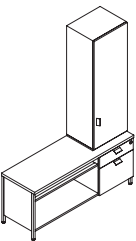
Lateral with pull-out-box/file



Box/file-open shelf with pull-out



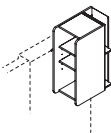
Open shelf with pull-out-box/file



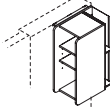
Overhead Towers

Open*

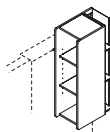
For 60" h flex-fit wall
34" h



For 72" h flex-fit wall
34" h

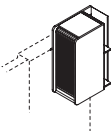


46" h

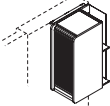


With tambour door*

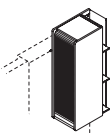
For 60" h flex-fit wall
34" h



For 72" h flex-fit wall
34" h



46" h



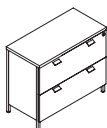
* Drawings and dimensions show right-hand units. Left-hand units are also available.

► pages F81–F82

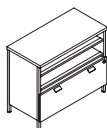
Credenzas
32" h x 38" w

► page F84

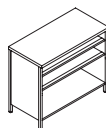
Lateral/lateral



Lateral with 2 pull-outs



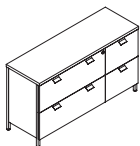
Open shelf with 2 pull-outs



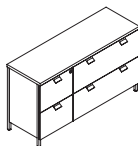
32" h x 56" w

► page F85

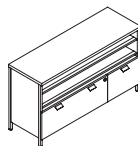
Lateral/lateral-
file/file



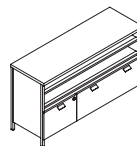
File/file-
lateral/lateral



Lateral-file
with 2 pull-outs



File/lateral
with 2 pull-outs



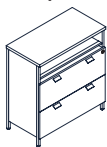
Open shelf with 2 pull-outs



Tall Credenzas
40" h x 38" w

► pages F86–F88

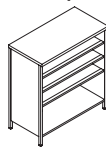
Lateral/lateral
with pull-out



Open shelf
with pull-out



Open shelf
with 3 pull-outs



Lateral with pull-out



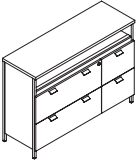
Lateral with 3 pull-outs



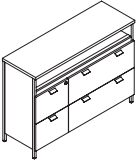
Tall Credenzas *con't*
40" h x 56" w

► pages F86–F88

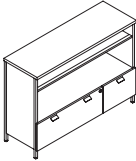
Lateral/lateral-file/file
with pull-out



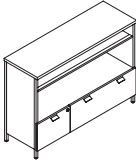
File/file-lateral/lateral
with pull-out



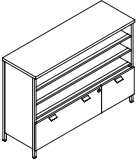
Lateral-file
with pull-out



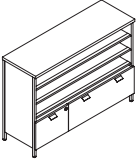
File-lateral
with pull-out



Lateral-file
with 3 pull-outs



File-lateral
with 3 pull-outs



Open shelf
with pull-out



Open shelf
with 3 pull-outs

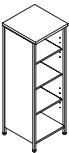


Storage Towers

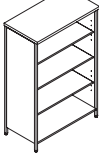
► pages F89–F90

Open

20" w x 58" h

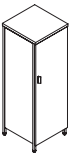


38" w x 58" h



With doors

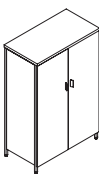
20" w x 58" h
left



20" w X 58" h
right



38" w x 58" h



Topo is a furniture system with the flexibility to fit how and where you work – for the open plan and private office. Unlike panel based systems or casegoods with complicated rule sets and

countless components – Topo's pioneering system easily flexes-to-fit workspaces and individual work modes. Topo elements flex-to-fit through patent-pending adjustable components.

One small kit of parts simplifies specification, installation, reconfiguration and inventory management. Simple.

Freestanding pedestals

24" high freestanding pedestals support desktops and are available in 20", 38" and 56" widths with combinations of open storage, box & file drawers, and pull-out surfaces.

Desk loops

Desk loops provide structural support for height adjustable worksurfaces, distribute power, voice and data to the primary workspace, and support flex-fit walls in open plan. Desktop utilities are mounted to the desk loop directly below, and partially concealed by, the sill.

Desktops

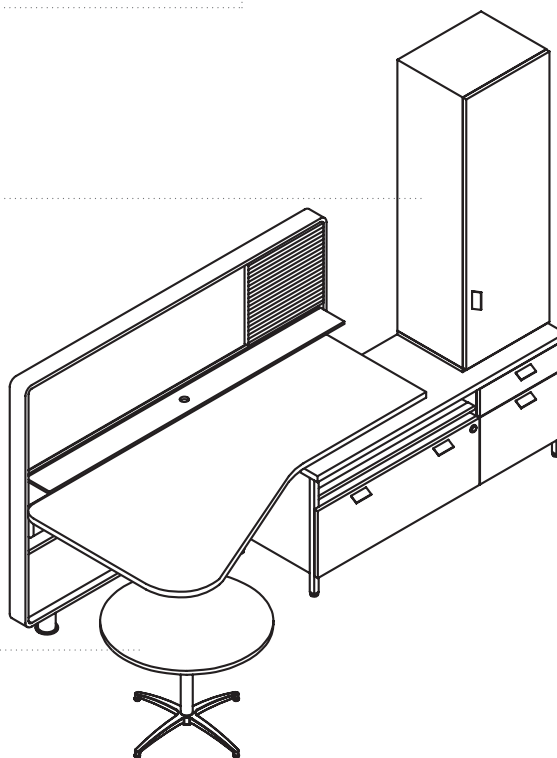
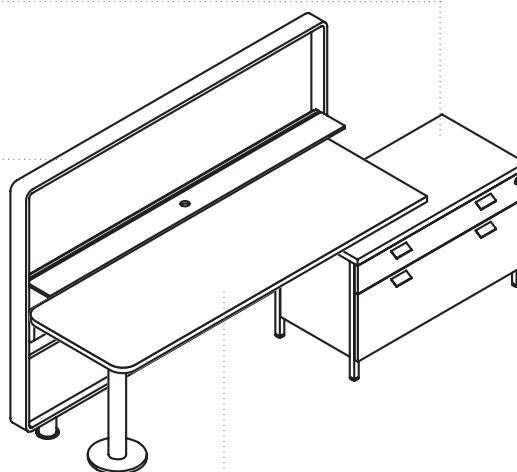
Topo desktops are offered in a variety of shapes appropriate to both open plan and private office applications. Supported by both a desk loop and a freestanding pedestal, desktops may be installed with unlimited adjustability from 27" – 30" above the finished floor. Additionally, desktops adjust laterally within an 18" range such that they may be in line with or extended beyond its accompanying desk loop.

Pedestal towers

Pedestal towers provide various combinations of open and closed storage, box & file drawers, and pull-out surfaces below. 56" wide pedestal towers also support desktops.

Tables

Topo freestanding tables are available round or square at 18" height and round, square or rectangular at 27" height. Tables 27" high will fit underneath desktops to provide an extended workspace.



Flex-fit walls

Flex-fit walls are designed to provide expandable space division, and support for overhead towers and the power and communications system.

Return walls

Return walls provide space division in open plan and are available with a roller screen to provide control over the degree of privacy or collaboration with others. Return walls also provide tackable surfaces and the option for Slatwall tiles.

Credenzas / tall credenzas

32" high credenzas and 40" high tall credenzas are available in 38" or 56" widths. All sizes offer a variety of storage configurations including open storage, file and lateral file drawers and pull-out surfaces.

Credenza extension tops

Credenza extension tops provide an additional worksurface for one or a meeting space for two when collaborating between worksettings. Available in two heights, credenza extensions attach to either a credenza or tall credenza.

Lounge

Topo lounge and lounge jr. provide fully upholstered seating on a swivel base.

Overhead towers

Overhead towers are available 34" high with one adjustable shelf and 46" high with two adjustable shelves. Both heights are available open or with a tambour door and all versions feature additional fixed open storage shelves accessible from the side.

Connector posts

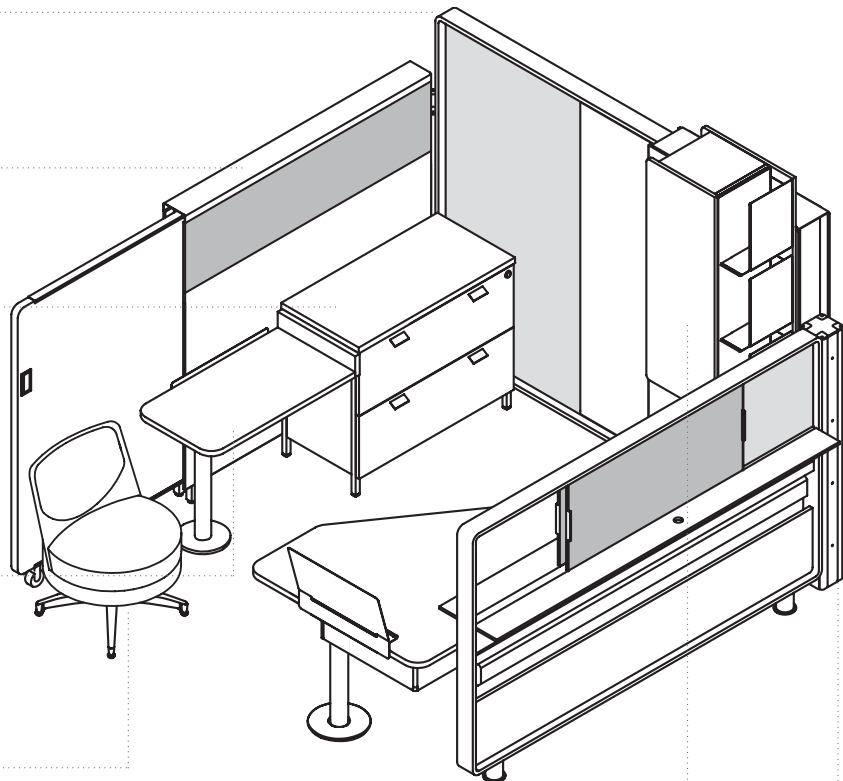
Connector posts support and join flex-fit walls to flex-fit walls, flex-fit walls to desk loops and flex-fit walls to return walls. Connector posts also receive ceiling power infeeds.

Utilities (not shown)

Topo utilities feature a Wiremold® power & communications system that has been developed in collaboration with Metro.

Storage towers (not shown)

Storage towers are 58" high and available in 20" or 38" widths, feature one fixed center shelf and two adjustable shelves. Both widths are available open or with hinged doors.



Topo is easy to understand, plan, and specify. The purpose of its components is immediately apparent, there are no complex rule sets, and no hardware or finish trim parts to specify. When specifying Topo for the private office, the components include: desktops, desk loops, storage (pedestals, credenzas, towers), and lounge seating. When specifying for the open plan you will add: flex-fit walls, connector posts, return walls, and overhead towers. Easy.

Specifying Topo for the private office

Identify room parameters and user needs. Note the length of interior walls, power and data/voice sources, windows, doors and door swings. Also identify user work process issues, such as: frequent computer use, space needs for occasional meetings with one person (other people), storage requirements, and accessories such as power and voice/data at the worksurface.

Technology and equipment to consider:

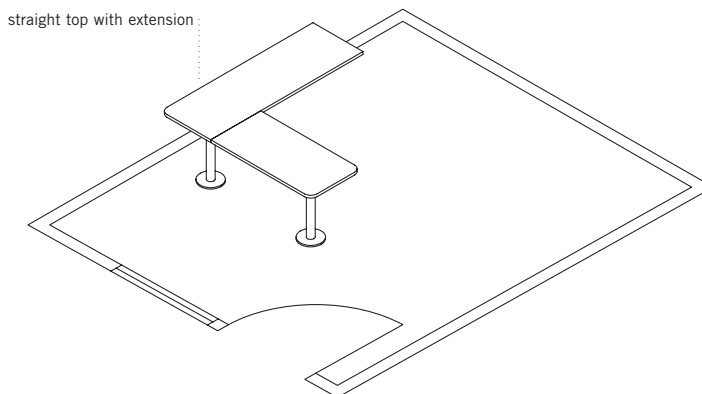
- Phone / fax
- Copier
- Computer CPU and monitor
- Desktop video conferencing

1. Specify a desktop.

Select the size and shape of desktop best suited to the work processes of the user and the space available. Plan to place the primary desktop against a wall, preferably the source for power and data/voice.

- Specify desktop based on shape, edge profile, and length
- Specify optional upper and / or lower modesty panels on any shaped desktop

All desktops are supported in three ways: at one end by a column base, along the back edge by a desk loop, and at the end opposite the column base by a freestanding pedestal or pedestal tower.

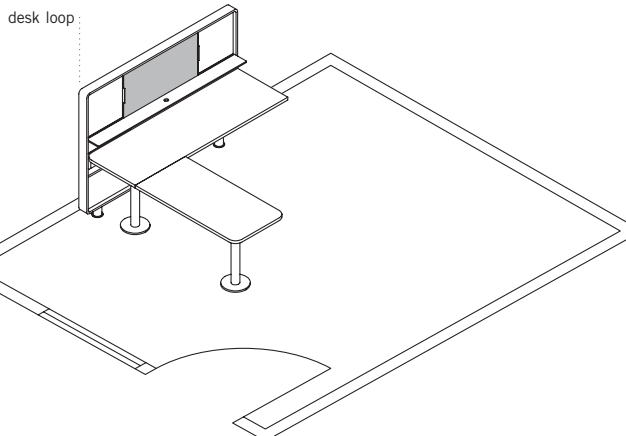


2. Specify a desk loop.

Select a desk loop from the group identified as private office version.

- Specify the width of desk loop to match the width of the desktop specified
- Specify the style of desk loop based on the combination of infill panels to support work processes

► See Desk Loop, pages F38–F39



3. Specify a desktop utility.

Specify a private office version desktop utility.

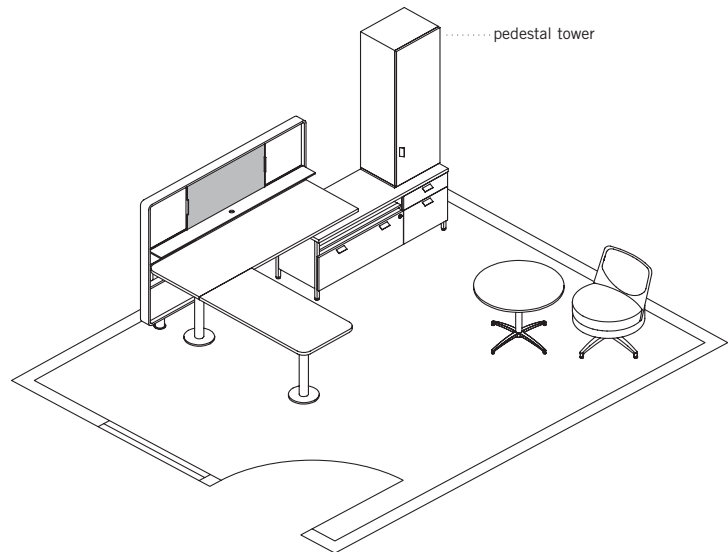
4. Specify a freestanding pedestal or pedestal tower.

The end of the desktop, opposite the column base, must be supported by either a free-standing pedestal or a pedestal tower.

- Specify a 20", 38" or 56" wide freestanding pedestal or a 56" wide pedestal tower.

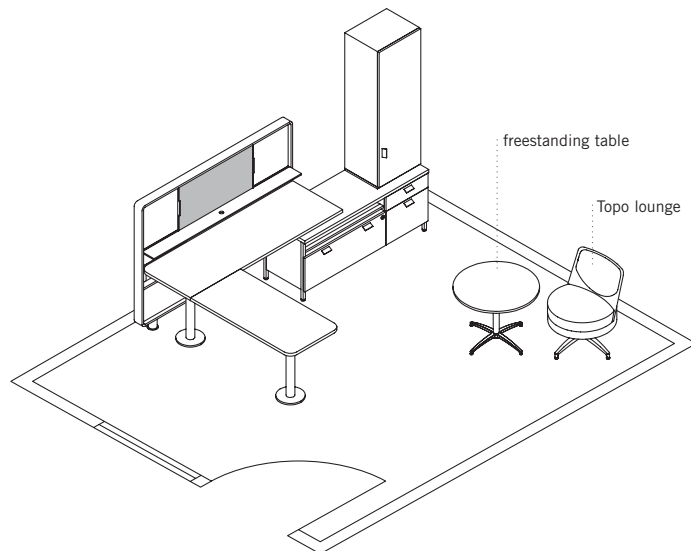
tip Pedestals measure 24" high. The distance between the top of the pedestal and the underside of the desktop is taken up by an adjustable hyperglide. The hyperglide, in conjunction with the adjustable column base and the hardware connecting the desktop to the loop, facilitate adjustability of the desktop to any height between 27" – 30".

tip All hardware is included and does NOT need to be specified separately.



5. Specify additional freestanding furniture.

Complete the private office specification by adding storage, freestanding tables and lounge seating to address the user's work processes and as the space allows – there are no rules associated with their specification. Simple



Topo is easy to understand, plan, and specify. The purpose of its components is immediately apparent, there are no complex rule sets, and no hardware or finish trim parts to specify. When specifying Topo for the private office, the components include: desktops; desk loops; storage (pedestals, credenzas, towers) and; lounge seating. When specifying for the open plan you will add: flex-fit walls; connector posts; return walls and; overhead towers. Easy.

Specifying Topo for open plan applications

Identify space parameters and user needs including: storage requirements, equipment inventories including small accessories, the user's access to power and voice/data. Also identify the power and voice/data sources, lighting grid, and sources of natural light. Note means of egress and circulation, ceiling heights and any particular local code issues.

Technology and equipment to consider:

- Phone / fax
- Copier
- Computer CPU and monitor
- Desktop video conferencing

Topo will flex to fit your space by expanding and contracting within a range of 18" on both the x and y axis. To increase a workstation from 6' to 7', simply expand an existing 6' flex-fit wall to 7'. There is no need to add or subtract panels or hardware to fit your space.

1. Specify a flex-fit wall.

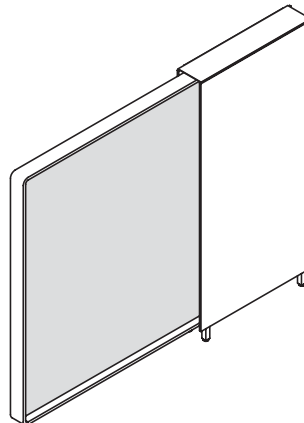
Select a 60" or 72" high flex-fit wall and range of width as follows:

- 72" – 90"
- 84" – 102"
- 96" – 114"
- Specify optional sliding markerboard or tackboard for flex-fit wall

tip Flex-fit walls of different widths may be joined together.

► See Flex-Fit Wall, pages F42–F43

- Flex-fit walls connect at 90 degrees to a desk loop at one end and a return wall at the other

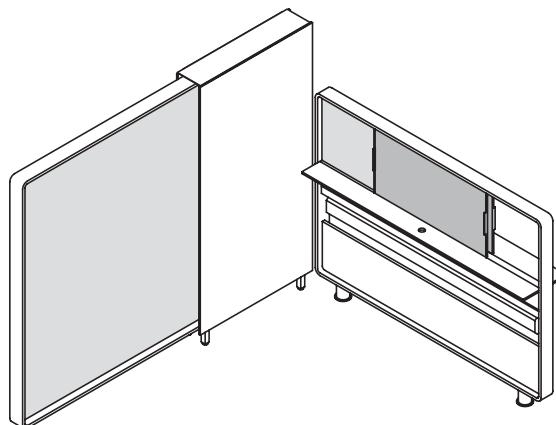


2. Specify a desk loop.

Select a desk loop by the length of desktop required, its location within a run of workstations and the work process to be supported.

- Specify the width of desk loop to match the width of the desktop
- Specify a "single desk version" of the desk loop when it is located at the end of a run of workstations or where there will be a user on only one side
- Specify a "double desk version" where there will be a user on both sides
- Specify the style of desk loop based on the combination of infill panels to support work processes

► See Desk Loop, pages F46–F47



3. Specify connector posts.

Connector posts are used to join desk loops and return walls to flex-fit walls at 90 degrees. They are also used to join flex-fit wall to flex-fit wall at 180 degrees. Connector posts also serve as plenums to take-up power cable as flex-fit walls are contracted.

There is one height of connector post and no hardware to specify.

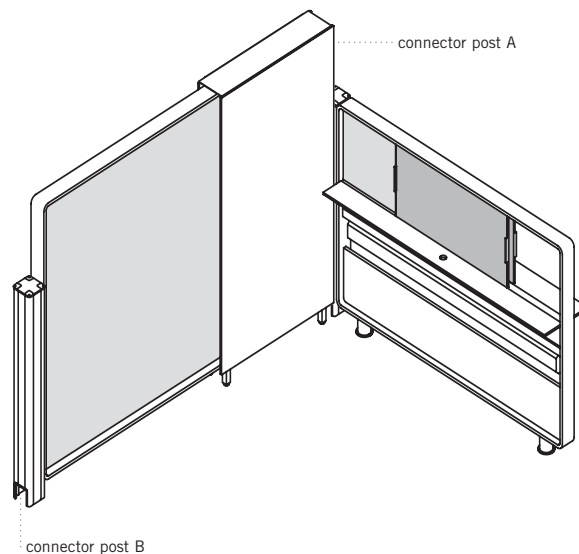
Specify connector post A to:

- join the fixed portion of a flex-fit wall to the fixed portion of another flex-fit wall at 180 degrees
- to join a desk loop to another desk loop at 180 degrees

Specify connector post B to:

- join the loop portion of a flex-fit wall to the loop portion of another flex-fit wall at 180 degrees
- to join a return wall to another return wall at 180 degrees

tip A desk loop and a flex-fit wall do NOT join at 180 degrees.

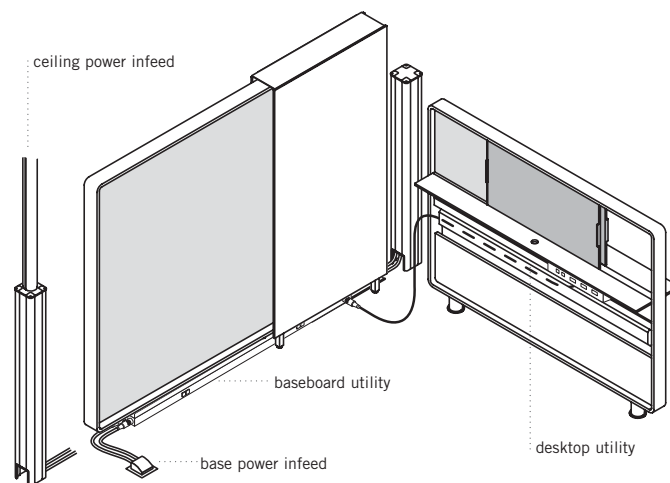


4. Specify utilities.

Topo utilities feature a Wiremold® power & communication system to integrate power and data/voice with a minimum number of components.

- Specify a ceiling utility infeed pole that integrates with the Topo connector post where power is coming from the ceiling
- Specify a base power infeed where power is coming from the floor or walls
- Specify baseboard utilities that run underneath flex-fit walls to distribute power & communications through the system
- Specify a baseboard utility harness to distribute power from one baseboard utility to the next
- Specify a baseboard utility cover for each flex-fit wall that will incorporate baseboard utilities on an aisle application
- Specify an open plan version desktop utility for each worksurface.

tip A flex-fit wall with a range of width measuring 72" – 90" requires a baseboard utility for 72" – 90".



5. Specify a return wall.

Select a 24", 42" or 60" wide return wall. The 60" wide return wall is available with an optional roller screen that extends approximately 38" to provide users with control of their privacy or collaboration with others.

- Specify an optional Slatwall tile for either side of the return wall if desired

6. Specify a desktop.

Select a desktop shape best suited to support the user's work process and equipment. The width of the desktop must match the width of the desk loop.

- Specify optional upper and / or lower modesty panels on any shaped desktop
- Specify optional lower modesty panel on straight tops with extensions

tip When planning for equipment note that the desktop sill will overhang the desktop by 5".

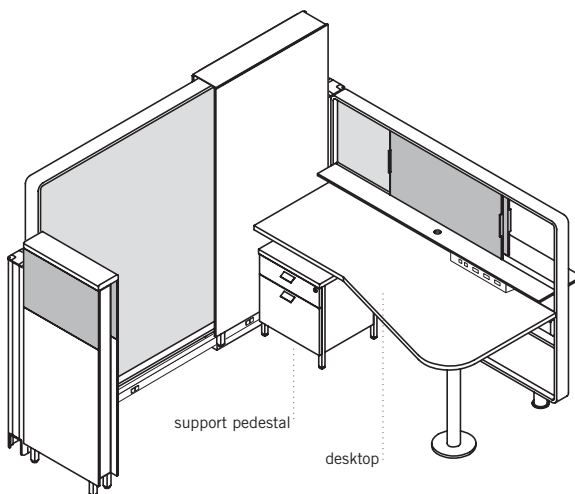
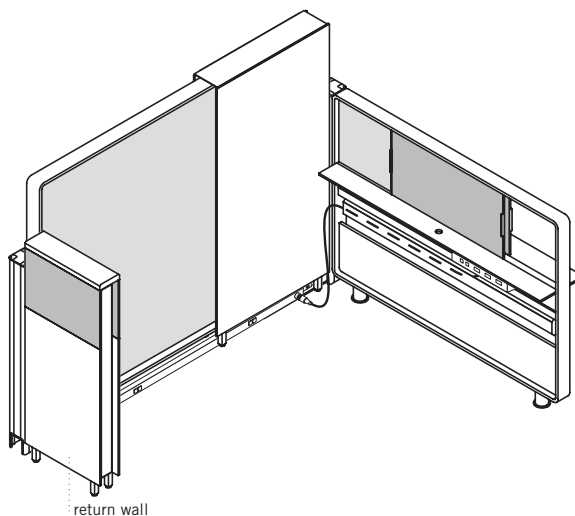
7. Specify a freestanding pedestal.

The end of the desktop, opposite the column base, must be supported by a freestanding pedestal.

- Specify a 20" wide freestanding pedestal with a 70" desktop, a 20" or 38" wide freestanding pedestal with an 82" or 94" desktop.

tip Pedestals measure 24" high. The distance between the top of the pedestal and the underside of the desktop is taken up by an adjustable hyperglide. The hyperglide, in conjunction with the adjustable column base and the hardware connecting the desktop to the loop, facilitate adjustability of the desktop to any height between 27" – 30". When 38" wide storage is used, these connections also facilitate 18" of lateral adjustability of the desktop. When a 20" wide pedestal is used there are 12" of lateral adjustability.

tip All hardware is included and does NOT need to be specified separately.



8. Specify an overhead tower.

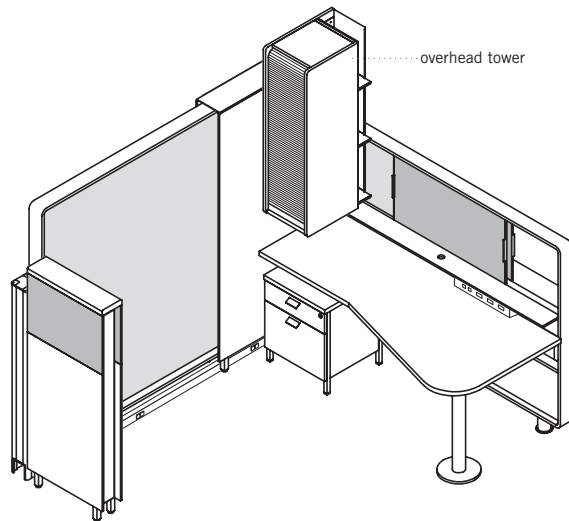
Overhead towers mount directly to flex-fit walls and are offered as open or with a tambour door, in 34" or 46" heights.

- Specifying a 34" overhead tower with a 60" high flex-fit wall will result in the overhead tower extending approximately 12" above the wall
- Specifying a 34" overhead tower with a 72" high flex-fit wall will result in the top of the overhead tower being flush to the top of the wall
- Specifying a 46" overhead tower with a 72" high flex-fit wall will result in the overhead tower extending approximately 12" above the wall

tip 46" high overhead towers may only be specified with 72" high flex-fit walls.

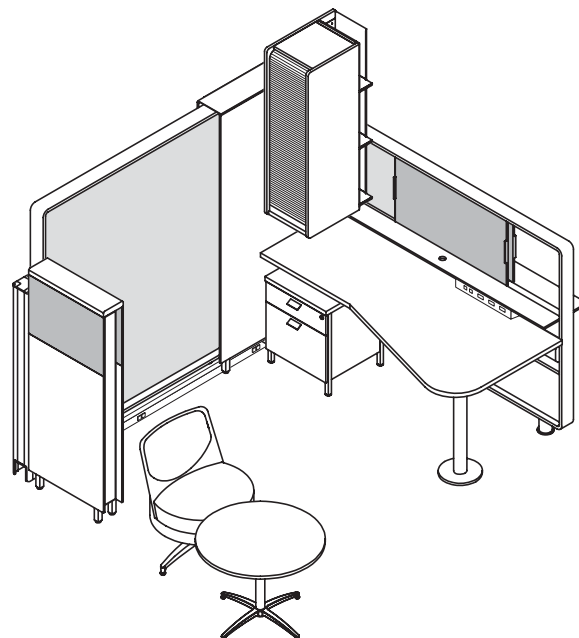
tip Overhead towers may be mounted to either side, or both sides of a flex-fit wall.

tip Fire codes in many locales require a minimum allowance of 18" between the sprinkler heads and the top of furniture.

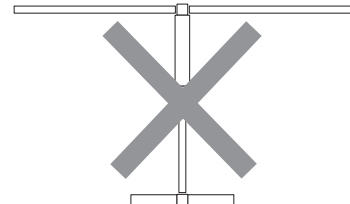
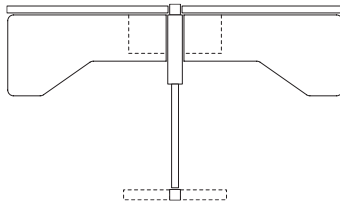


9. Specify additional freestanding furniture.

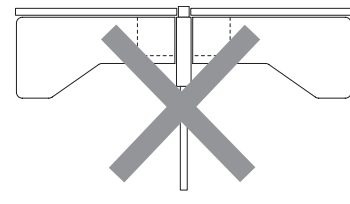
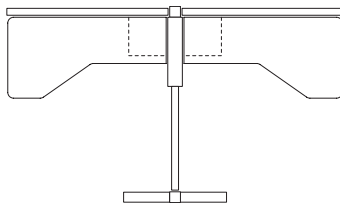
Complete the open plan workstation by adding freestanding storage, tables and lounge seating to address the user's work process and as the space allows – there are no rules associated with the arrangement or specification of these freestanding components. Simple.



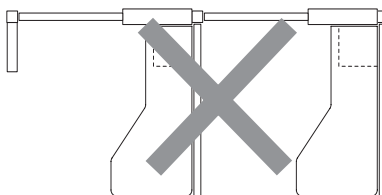
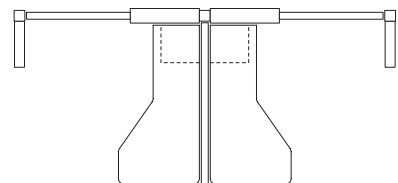
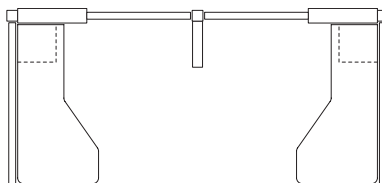
- A desk loop is always required to support a desktop and a desktop and freestanding pedestal or pedestal tower are always required to support a desk loop. In open plan applications a freestanding pedestal is also required to reinforce the connection between the desk loop, connector post and the flex-fit wall. Topo space division elements are not intended for use on their own or to house other products, they should always be used in combination with a desktop and freestanding pedestal.



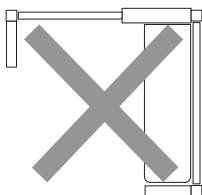
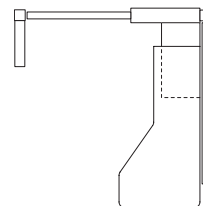
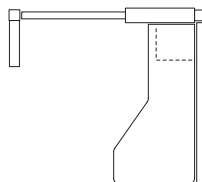
- Both ends of a flex-fit wall should always be supported at 90 degrees - at the pocket segment end by a connector post and desk loop, at the loop end by a connector post and return wall. Flex-fit walls should never be left to float at one end.



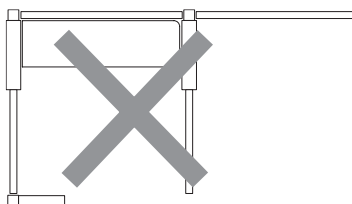
- Flex-fit walls should be joined by a connector post either loop to loop or pocket segment to pocket segment. They cannot be joined loop to pocket segment.



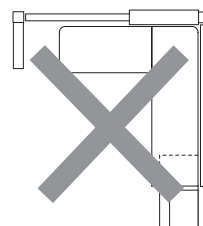
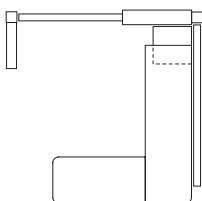
- Desk loops, when used in open plan applications, should be joined to a connector post and flex-fit wall at one end only. Adding a flex-fit wall or return wall to the outboard end of a desk loop will eliminate any possibility to extend the desktop.



- Workstations should not be configured by joining desk loop to desk loop.



- A straight top with extension may be used in open plan applications where there is sufficient space for the extension to be at the end of the desk loop opposite from the flex-fit wall. A straight top with extension cannot be used with the extension adjacent to the flex-fit wall as a freestanding pedestal must always be used to reinforce the connection between desk loop and flex-fit wall.

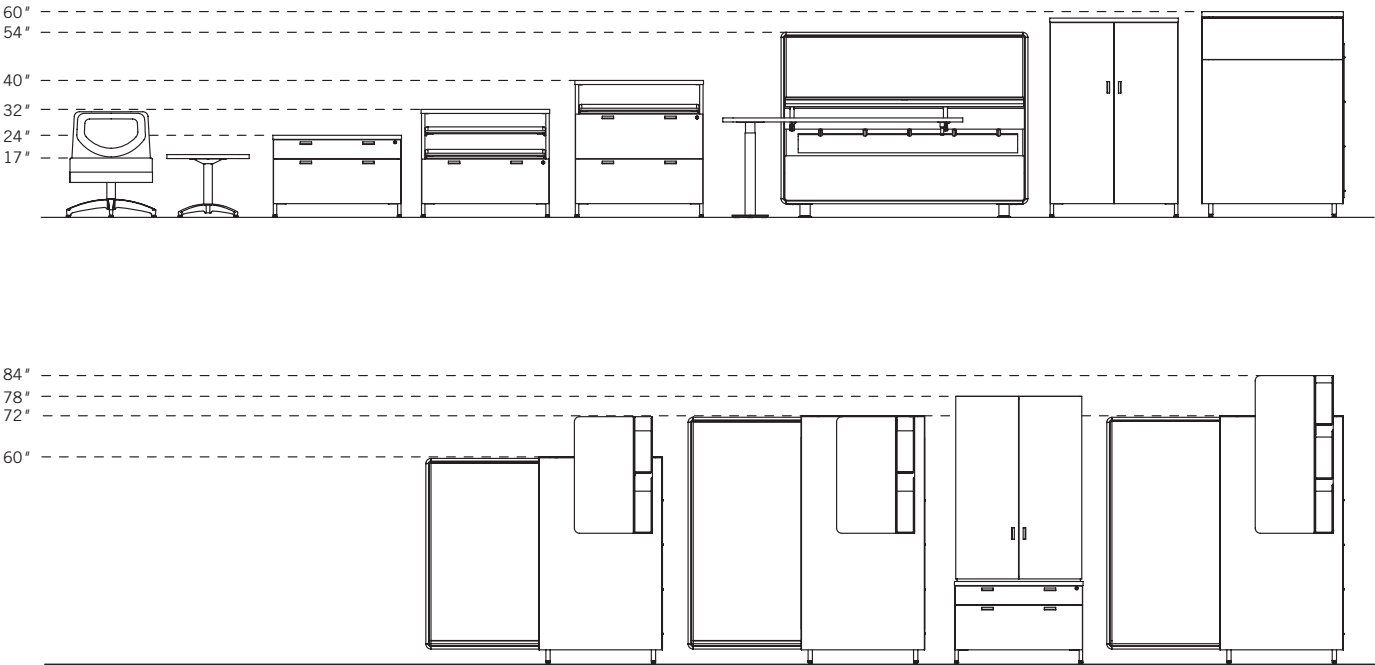


Heights of Topo desktops (adjustable from 27" – 30") and pull-out surfaces have been established to support comfortable work postures in sitting and standing positions.

Heights of space division elements including desk loops, flex-fit walls and return walls have been established to provide both a degree of privacy and the opportunity for user determined collaboration.

Maximum height is established at 84" and is reached when combining the tallest overhead tower with the highest flex-fit wall.

tip Fire codes in many locals require a minimum allowance of 18" between the sprinkler heads and the top of furniture.



How to Order

Topo is a modular system of products designed for use in both private office and open plan applications. Topo is specified and manufactured as individual components.

Grain and Color

Topo is produced as individual, modular components and therefore not finished as assembled configurations. Metro will match grain within a single configuration for a minimum 15% custom upcharge, but cannot assure grain match from one workstation to the next in open plan. Standard product is not grain matched. Due to natural grain variations, color variances may be perceptible. Such color variances may also be apparent due to polarization – an optical illusion caused by the way light reflects off of wood grain under different lighting conditions. This effect may be more visible in maple products.

Keying Alike

Metro will key alike Topo offices and open plan configurations **upon request**. Tagging information for all pedestals, credenzas, overhead towers, and storage towers is required for keying alike.

Plan view drawings for each office and open plan configuration are also requested for keying alike. Drawings must include the dealer name and purchase order number. CAD or Giza drawings may be sent via:

fax: (510) 777-9055
email: service4u@metrofurniture.com
(drawings only)

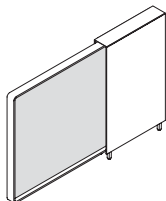
Lock plugs are field installed by the dealer. Lock plug packages (keyed alike) are shipped inside a pedestal drawer for each configuration.

Tagging

Tagging information may be included on your purchase order for orders with multiple office or workstation configurations. Components for identical office or workstation configurations may be grouped together on consecutive lines. Begin a new series of line items for each new office or workstation configuration. Each office number or workstation location must be clearly listed on the tagging.

example:

Tag – offices 1101, 1102, 1103, 1104



product information

Description

Flex-fit walls provide expandable space division, support overhead towers, and the power and communications system. Used in conjunction with connector posts, desk loops and return walls, flex-fit walls form the foundation for Topo in open plan applications.

Flex-fit walls are comprised of a pocket segment with an independent, three-sided, aluminum loop frame offering unlimited adjustment within an 18" range, and are available in widths including: 72" – 90", 84" – 102", and 96" – 114". All are available 60" or 72" high.

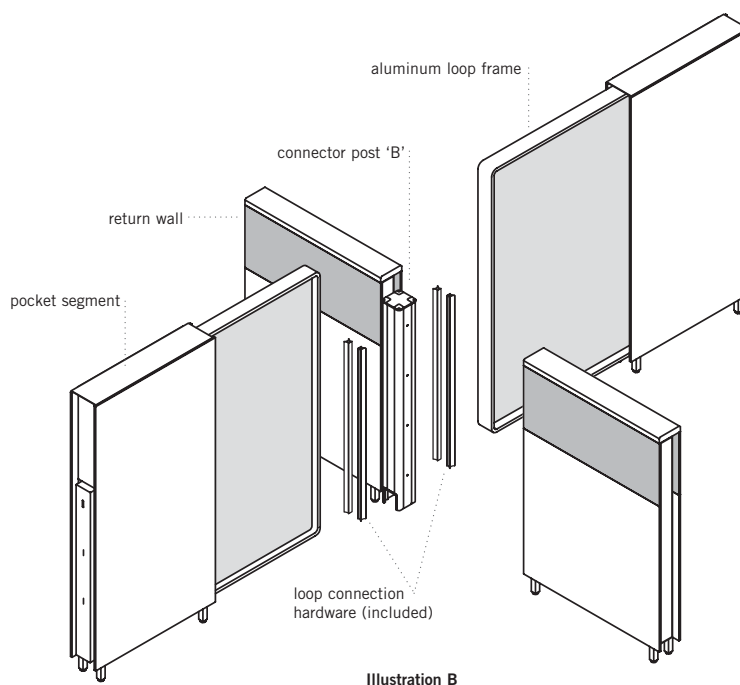
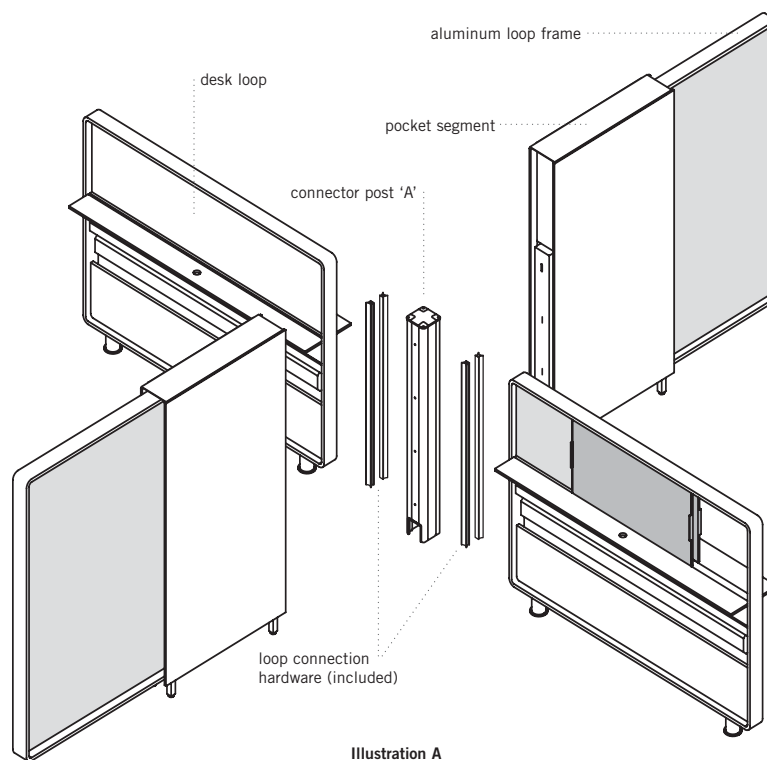
tip While it is not necessary to specify at the time of order, the final width to which a flex-fit wall will be adjusted must be indicated on drawings supplied to the installing dealer.

Flex-fit walls are to be used in conjunction with connector posts, a return wall, and a desk loop / worksurface / freestanding pedestal combination. Flex-fit walls may be joined together pocket frame to pocket frame using connector post A as shown in illustration A. Alternatively, they may be joined loop frame to loop frame using connector post B as shown in illustration B. Desk loops and return walls connect to flex-fit walls at 90 degrees via connector posts.

► See Connection Guidelines, pages F38–F39

Seismic Code Requirements

For health care applications within California, please contact the factory for information regarding anchor brackets to comply with the Office of Statewide Health Planning and Development Organization (OSHPD) requirements.



Wiring & Cabling

Baseboard utilities providing power and conveying voice and data cabling are available in widths corresponding to flex-fit walls and expand or contract as flex-fit walls do.

tip When utilities are to be included specify the baseboard utility width to match the flex-fit wall width.

► See utilities pages F57–F59

tip Specify one baseboard utility cover for each baseboard utility when desktop utility connections are not made on one side of a flex-fit wall.

► See utilities pages F57–F59

Additional Dimensions

Flex-fit pocket frame:

8"d x 36"w x 60"h or 72"h

Loop frame interior height:

54" in 60"h flex-fit wall

66" in 72"h flex-fit wall

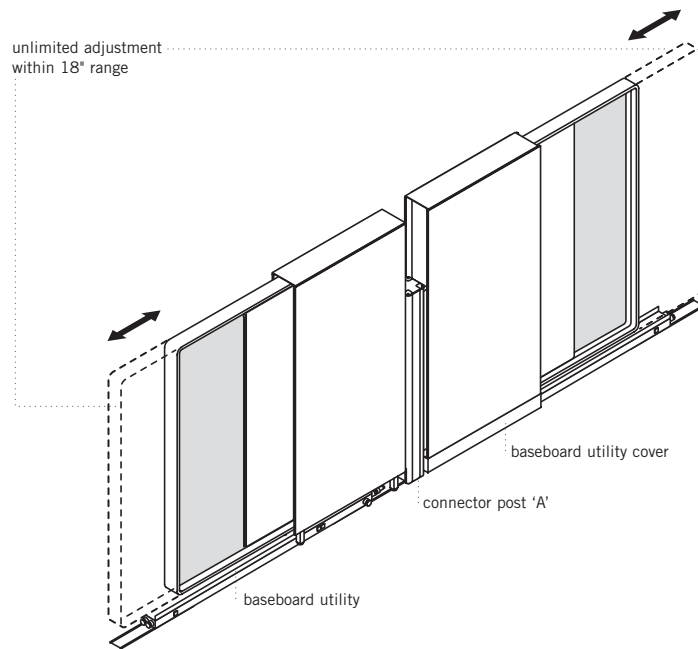


Illustration C

specification information

Surface Materials

- Pocket skins: melamine (matching Metro laminates), laminate (Grade 1 Steelcase or Grade 2 standard) or wood.
- Pocket frame: any metal finish
- Loop frame: anodized aluminum
- Loop infill scrim: translucent mesh

tip Pocket skins are the same material and finish on both sides of the flex-fit wall.

Standard Includes

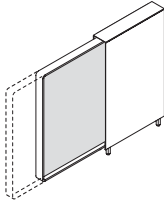
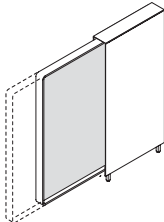
- Pocket with finished skins, both sides
- Adjustable loop
- Connector post attachment hardware
- Adjustable glides

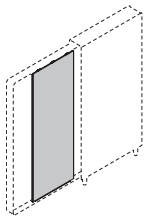
Options

- Grade 2 laminate: **5% upcharge**

Required to Specify

- Style number
- Melamine, laminate or wood finish
- Metal finish

	DIMENSIONS			STYLE NUMBER	LIST \$		
	D	W	H		MEL	LAM 1	WOOD
Flex-fit wall 60" h 	8"	72"-90"	60"	PFW6090	2804.	3040.	3245.
	8"	84"-102"	60"	PFW60102	2861.	3071.	3276.
	8"	96"-114"	60"	PFW60114	2919.	3134.	3344.
Flex-fit wall 72" h 	8"	72"-90"	72"	PFW7290	2856.	3066.	3276.
	8"	84"-102"	72"	PFW72102	2888.	3103.	3324.
	8"	96"-114"	72"	PFW72114	3208.	3418.	3654.



product information

Description

Flex-fit wall sliding tackboards and markerboards offer additional opportunity for personalized organization of work.

Sliding tackboards and markerboards do not replace the loop infill scrim, they are installed and slide in the outer tracks of the loop. Using more than one tackboard and/or markerboard on each side will inhibit their ability to slide.

In any loop position from fully contracted to 6" expanded, sliding tackboards and markerboards can be fully concealed inside the flex-fit wall pocket frame. With the loop in a fully expanded position sliding tackboards and markerboards will be 1/2 concealed.

specification information

Surface Materials

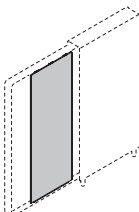
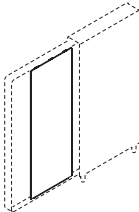
- Tack surface: light or dark tack
- Metal trim: Mercury

Required to Specify

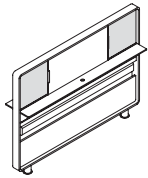
- Style number
- Tack finish, if required

- tip** Specify a 55"h sliding tackboard or markerboard with a 60"h flex-fit wall and a 67"h sliding tackboard or markerboard with a 72"h flex-fit wall.
- tip** Sliding tackboard and markerboard do not replace the loop infill.

- tip** Tackboards and markerboards must be ordered separately for each side of the flex-fit wall.
- tip** Tagging information is required.

		DIMENSIONS		STYLE NUMBER	LIST \$
		W	H		
Sliding tackboard		24"	55"	PAFW55T	473.
		24"	67"	PAFW67T	478.
Sliding markerboard		24"	55"	PAFW55M	368.
		24"	67"	PAFW67M	368.

Topo | desk loop



product information

Description

Desk loops provide space division, structural support for height adjustable worksurfaces, and support for flex-fit walls in open plan. Desk loops also offer a variety of options for personalized organization of work, including sliding infill options that provide users in open plan with control over the degree of privacy or opportunity for collaboration. Desk loops distribute power, voice and data to the primary worksurface.

Standard features of all desk loops include:

- an anodized aluminum frame with 3 inner tracks
- a fixed, horizontal rail that supports worksurfaces and facilitates an unlimited 3" of height adjustability (27" – 30") and unlimited 18" of lateral adjustability
- a 5" deep, full width wire management tray
- a removable modesty panel below worksurface height
- an integrated 5" deep sill above the worksurface provides a place for small digital devices & the display of personal items.

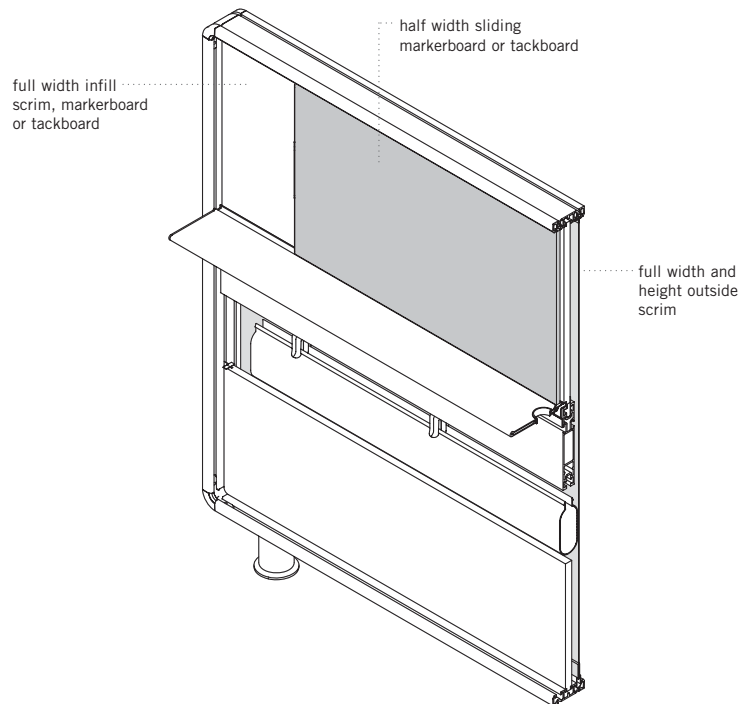
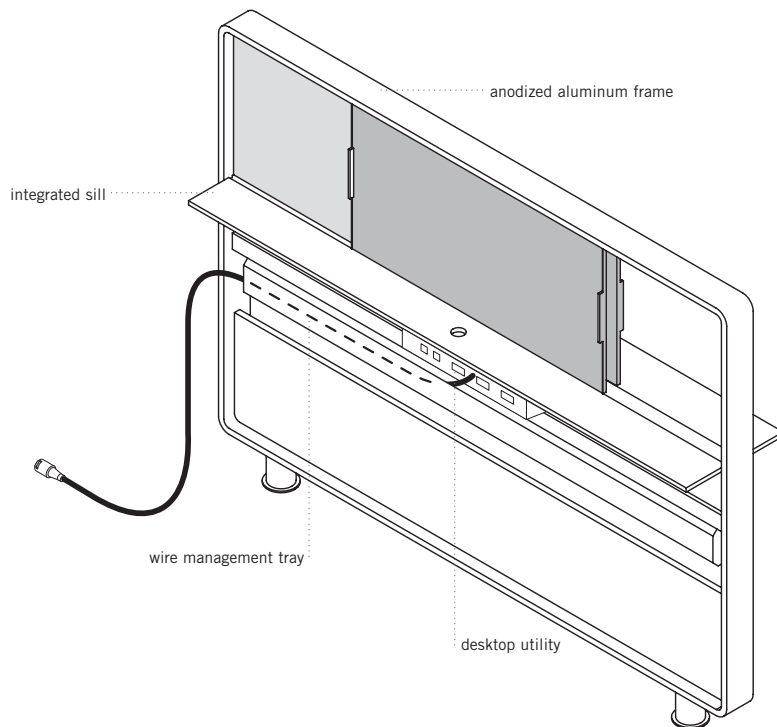
tip Optional desktop utilities providing power, voice and data mount to the underside of the sill, partially obscured by it.

Three loop configurations are offered:

- open plan single desk
- open plan double desk
- private office

Open Plan, Single Desk Version

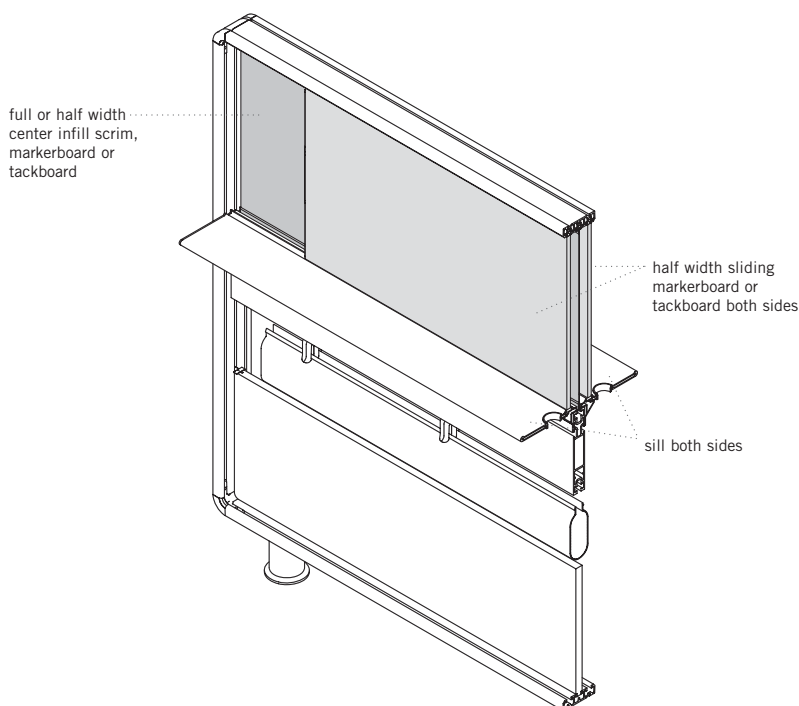
The open plan single desk loop is used at the end of a run of workstations and small workstations not placed against a wall. The user side includes a sill and may be specified with a center track full width infill scrim, markerboard, or tackboard and combinations of half width sliding tackboards or markerboards. On the outside, a full width and height scrim provides privacy and conceals all attachment hardware and wiring & cabling. This loop is used in conjunction with a connector post, flex-fit wall, worksurface and freestanding pedestal combination.



Open plan, single desk version

Open Plan, Double Desk Version

The open plan double desk loop is designed for shared use. Below the worksurface, a standard full width modesty panel provides privacy between the two users. Above the worksurface, sills on both sides and various combinations of loop infills support users on each side. Fixed center track infills may be half or full width and specified as a translucent scrim, tackboard or markerboard. Half width sliding tackboards or markerboards may be specified for outside tracks. The combination of half width center infills with sliding screens in outside tracks allows users to maximize privacy, interaction, or a user-controlled combination. This loop is used in conjunction with a connector post and a flex-fit wall, worksurface and freestanding pedestal combination.

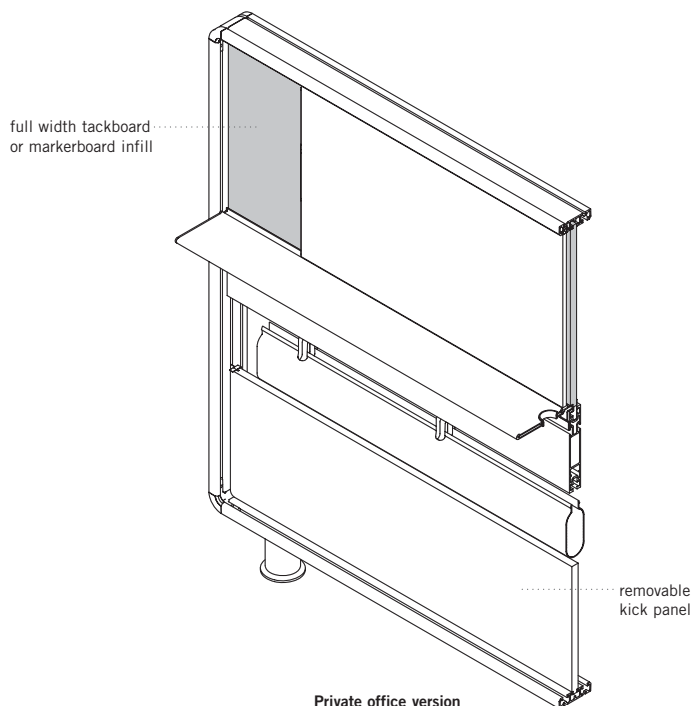


Open plan, double desk version

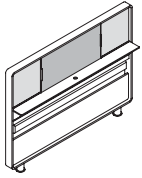
Private Office Version

The private office loop is designed for a single user and where it is seen or approached only from the user's side. A full width center track tackboard infill, or markerboard infill with or without a sliding tackboard, is offered. A single sill is provided above the worksurface, while a removable modesty to access wall mounted receptacles is provided below. This loop is used with a worksurface and freestanding pedestal combination.

- tip** No provision is made to conceal attachment hardware from the back side of the private office version desk loop as it is assumed that it will face a wall.
- tip** Desk loops must always be specified in conjunction with a worksurface and a free-standing pedestal. All three elements are interdependent for their support and are physically connected on site.
- tip** Desk loop and desktop widths must match. For example, a 96" w loop must be associated with a 94" worksurface.



Private office version



specification information

Surface Materials

- Loop frame: anodized aluminum
- Sill: anodized aluminum with light gray plastic end caps
- Lower kick panel: dark gray melamine
- Scrim infill: translucent mesh
- Wire management tray: dark gray translucent plastic

Sliding markerboard or tackboard

- Tack surface: light or dark tack
- Trim and integrated handle: Mercury

Slatwall™ tile

- Slatwall: anodized aluminum

Standard Includes

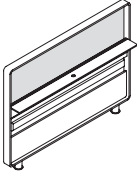
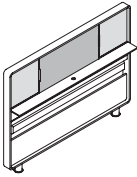
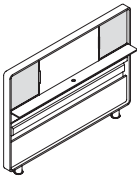
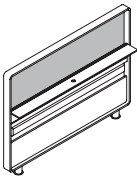
- Loop frame with three tracks
- One sill with center grommet
- Wire management tray
- Connector post attachment hardware
- Adjustable glides
- Center track infill: full scrim, full tackboard or full markerboard
- Outside track: full height scrim
- Inside track: empty, sliding tackboard or sliding markerboard

Options

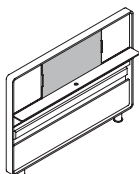
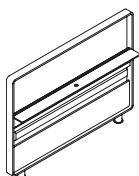
- Slatwall tile: **PADSLAT \$284**
(available on desk loop with no sliding tackboard or markerboard)

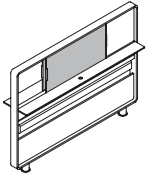
Required to Specify

- Style number
- Tack finish, if required
- Options, if selected

		DIMENSIONS			STYLE NUMBER	LIST \$
		D	W	H		
Full scrim infill		9"	72"	54"	PDLN72FS1	3392.
		9"	84"	54"	PDLN84FS1	3633.
		9"	96"	54"	PDLN96FS1	3885.
with sliding tackboard		9"	72"	54"	PDLN72FST1	3728
		9"	84"	54"	PDLN84FST1	4074.
		9"	96"	54"	PDLN96FST1	4321.
with sliding markerboard		9"	72"	54"	PDLN72FSM1	3728.
		9"	84"	54"	PDLN84FSM1	4022.
		9"	96"	54"	PDLN96FSM1	4284.
Full tackboard infill		9"	72"	54"	PDLN72FT1	3329.
		9"	84"	54"	PDLN84FT1	3549.
		9"	96"	54"	PDLN96FT1	3801.

	DIMENSIONS			STYLE NUMBER	LIST \$
	D	W	H		
Full markerboard infill	9"	72"	54"	PDLN72FM1	3250.
	9"	84"	54"	PDLN84FM1	3465.
	9"	96"	54"	PDLN96FM1	3717.
with sliding tackboard	9"	72"	54"	PDLN72FMT1	3586.
	9"	84"	54"	PDLN84FMT1	3906.
	9"	96"	54"	PDLN96FMT1	4184.





specification information

Surface Materials

- Loop frame: anodized aluminum
- Sill: anodized aluminum with light gray plastic end caps
- Lower kick panel: dark gray melamine
- Scrim infill: translucent light mesh
- Wire management tray: dark gray translucent plastic

Sliding markerboard or tackboard

- Tack surface: light or dark tack
- Trim and integrated handle: Mercury

Slatwall™ tile

- Slatwall: anodized aluminum

Standard Includes

- Loop frame with three tracks
- Two sills with center grommet
- Wire management tray
- Connector post attachment hardware
- Adjustable glides
- Center track infill: half or full scrim, full tackboard, half or full markerboard
- Outside tracks: empty, sliding tackboard or sliding markerboard

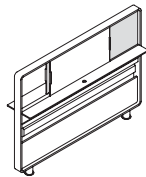
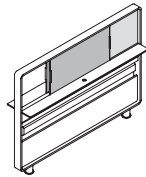
Options

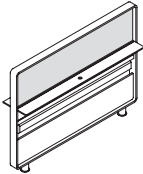
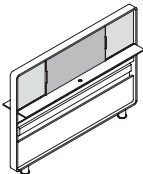
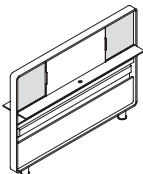
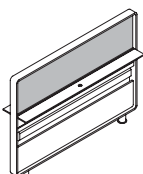
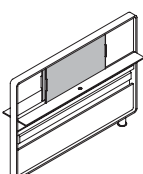
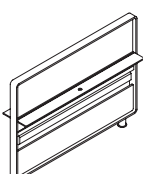
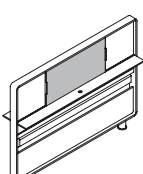
- Slatwall tile: **PADLSLAT \$284**
(available on desk loop with no sliding tackboard or markerboard)

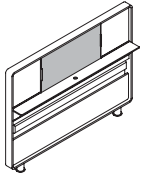
Required to Specify

- Style number
- Tack finish, if required
- Options, if selected

DIMENSIONS			STYLE NUMBER	LIST \$
D	W	H		
14"	72"	54"	PDLN72HST2	3995.
14"	84"	54"	PDLN84HST2	4431.
14"	96"	54"	PDLN96HST2	4688.
14"	72"	54"	PDLN72HSM2	3995.
14"	84"	54"	PDLN84HSM2	4321.
14"	96"	54"	PDLN96HSM2	4631.



		DIMENSIONS			STYLE NUMBER	LIST \$
		D	W	H		
Full scrim infill		14"	72"	54"	PDLN72FS2	3397.
		14"	84"	54"	PDLN84FS2	3644.
		14"	96"	54"	PDLN96FS2	3864.
<i>with sliding tackboard both sides</i>		14"	72"	54"	PDLN72FST2	4074.
		14"	84"	54"	PDLN84FST2	4520.
		14"	96"	54"	PDLN96FST2	4793.
<i>with sliding markerboard both sides</i>		14"	72"	54"	PDLN72FSM2	4074.
		14"	84"	54"	PDLN84FSM2	4415.
		14"	96"	54"	PDLN96FSM2	4736.
Full tackboard infill		14"	72"	54"	PDLN72FT2	3428.
		14"	84"	54"	PDLN84FT2	3722.
		14"	96"	54"	PDLN96FT2	3964.
Half markerboard infill <i>with sliding tackboard both sides</i>		14"	72"	54"	PDLN72HMT2	3917.
		14"	84"	54"	PDLN84HMT2	4342.
		14"	96"	54"	PDLN96HMT2	4594.
Full markerboard infill		14"	72"	54"	PDLN72FM2	3323.
		14"	84"	54"	PDLN84FM2	3539.
		14"	96"	54"	PDLN96FM2	3770.
<i>with sliding tackboard both sides</i>		14"	72"	54"	PDLN72FMT2	3995.
		14"	84"	54"	PDLN84FMT2	4373.
		14"	96"	54"	PDLN96FMT2	4709.



specification information

Surface Materials

- Loop frame: anodized aluminum
- Sill: anodized aluminum with light gray plastic end caps
- Lower kick panel: dark gray melamine
- Wire management tray: dark gray translucent plastic

Sliding tackboard

- Tack surface: light or dark tack
- Trim and integrated handle: Mercury

Slatwall™ tile

- Slatwall: anodized aluminum

Standard Includes

- Loop frame with three tracks
- One sill with center grommet
- Wire management tray
- Adjustable glides
- Center track infill: full tackboard or full markerboard
- Inside track: empty or sliding tackboard

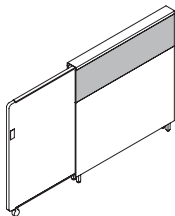
Options

- Slatwall tile: **PADLSLAT \$284**
(available on desk loop with no sliding tackboard or markerboard)

Required to Specify

- Style number
- Tack finish, if required
- Options, if selected

DIMENSIONS			STYLE NUMBER	LIST \$
D	W	H		
9"	72"	54"	PDLP72FT	2893.
9"	84"	54"	PDLP84FT	3077.
9"	96"	54"	PDLP96FT	3297.
9"	72"	54"	PDLP72FM	2819.
9"	84"	54"	PDLP84FM	2998.
9"	96"	54"	PDLP96FM	3213.
9"	72"	54"	PDLP72FMT	3155.
9"	84"	54"	PDLP84FMT	3434.
9"	96"	54"	PDLP96FMT	3680.



product information

Description

Return walls provide space division and support of flex-fit walls in open plan configurations. Available with or without a roller screen which gives users shared control over the degree of privacy or collaboration to be enjoyed. Return walls also provide tackable surfaces and the option for Slatwall tiles.

Return walls are 60" high and are available in 24", 42" or 60" widths. They are clad both sides with hard surface skins on the lower portion, the upper 12" being tackboard the full width of the return wall. Optional Slatwall tiles are 18" w x 12" h, are mounted on top of the tackboard without hardware or tools, and are user positionable.

Return walls are to be used in conjunction with a connector post and flex-fit wall.

► See Connection Guidelines, pages F30–F31

Roller Screens

60" wide return walls may be specified with a roller screen that may be extended to provide an additional 38" of user controlled privacy. Roller screens may be specified as markerboard both sides or to match the skins of the return wall.

A 60" wide return wall without a roller screen includes a finished end cap identical to the 24" and 42" wide versions.



roller screen wheel



roller screen pull

Additional dimensions

Tack surface area:

PRW6024 24" w x 12" h, 2 sq. ft. each side

PRW6042 42" w x 12" h, 3 sq. ft. each side

PRW6060 60" w x 12" h, 5 sq. ft. each side

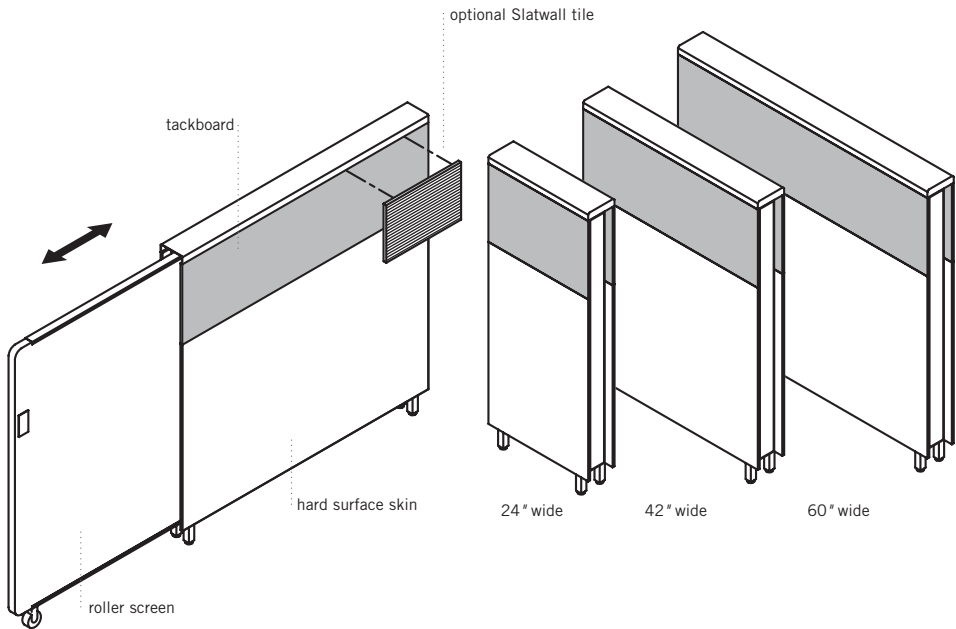
PRW6060X

PRW6060M

Roller screen marker area:

PRW6060M 38" w x 50" h,
approx. 13 sq. ft. each side

Slatwall tile: 18" w x 12" h



specification information

Surface Materials

Return wall

- Skins: melamine (matching Metro laminate), laminate (Grade 1 Steelcase or Grade 2 standard) or wood.
- Frame, top & end cap: any metal finish
- Tack surface inset: light or dark tack

Roller screen

- Screen surface: matches return wall skins or marker
- Top and bottom trim: metal (matches frame)
- Integrated handle: silver
- Wheel: black

tip Skins are the same material and finish on both sides of the return wall.

Slatwall™ tile

- Slatwall: anodized aluminum

Standard Includes

- Tack surface inset, both sides
- Finished skins, both sides
- End cap
- Connector post attachment hardware
- Adjustable glides

Return wall with roller screen

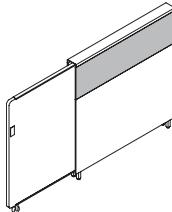
- Roller screen (marker or matching skins, both sides) with handle.

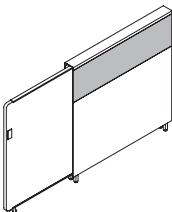
Options

- Grade 2 laminate: **5% upcharge**
- Slatwall tile: **PARWSLAT \$221**

Required to Specify

- Style number
- Melamine, laminate or wood finish
- Tack finish
- Metal finish
- Options, if selected

DIMENSIONS			STYLE NUMBER	LIST \$		
D	W	H		MEL	LAM 1	WOOD
Return wall		6" 24" 60"	PRW6024	1775.	1859.	2206.
		6" 42" 60"	PRW6042	2142.	2279.	2636.
		6" 60" 60"	PRW6060	2436.	2657.	2893.
Return wall with roller screen matching surface		6" 60"-96" 60"	PRWS6060X	3407.	3628.	4189.
		marker surface	PRWS6060M	3381.	3607.	3843.



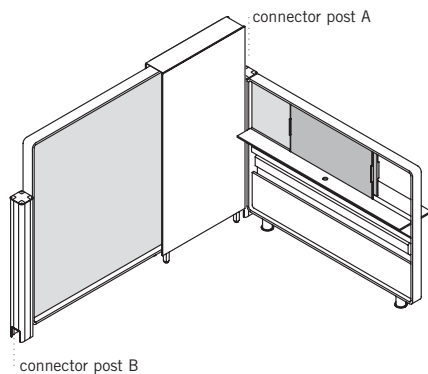
Topo | connector posts



product information

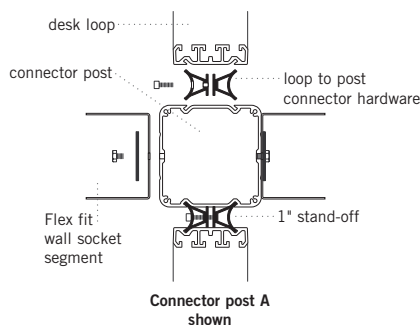
Description

Connector posts are used in open plan configurations to connect flex-fit wall to flex-fit wall, flex-fit wall to return wall, or flex-fit wall to desk loop. Connector posts also provide a plenum in which excess utility harness cable can be stored when flex-fit walls and baseboard utilities are contracted.



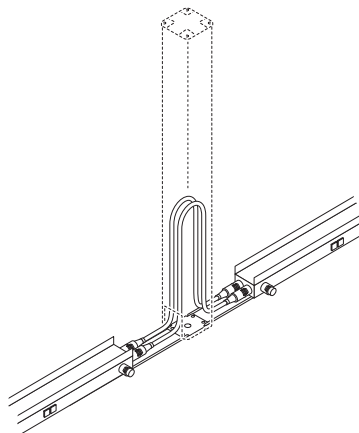
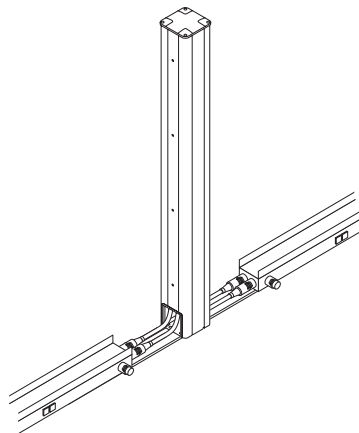
The **A connection** joins a flex-fit wall and a desk loop at 90 degrees. The **B connection** joins a flex-fit wall and a return wall at 90 degrees.

The connection hardware that joins both the desk loop and the flex-fit wall loop to the connector post creates a stand-off of nominally 1" between the connector post and the other loop.

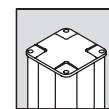


Wiring & Cabling

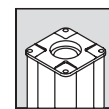
All connector posts have mouse holes on opposing faces to permit base power infeed and pass-through of baseboard utilities, utility harness, and voice and data cabling. The orientation of the mouse hole is always parallel to the flex-fit wall.



In situations where the base building power is from the ceiling a connector post for ceiling infeed should be specified. The cap for this post has an oblong pass through to accommodate a ceiling utility infeed pole.

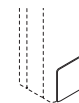


standard version



ceiling infeed version

A mouse hole cover should be specified to cover the mouse hole at the end of a run of workstations where there is no base power infeed.



Additional Dimensions

Mousehole & mousehole cover: 4" w x 4" h

specification information

Surface Materials

- Post: anodized aluminum
- Top cap: light gray plastic

Standard Includes

- Post
- Baseboard utilities pass-through mouse hole and housing for baseboard utility harnesses
- Intersection plate for baseboard utilities connection, if required

Ceiling infeed version

- Top cap with pass-through for ceiling power infeed pole

Required to Specify

- Style number

tip Specify an "A" version at each desk loop location. Specify a "B" version at each return wall location.

► See Connection Guidelines, pages F38–F39

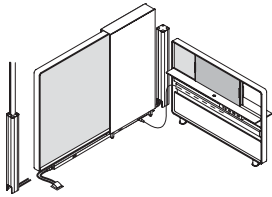
tip Specify the ceiling infeed versions at each ceiling power infeed pole location.

► See Connection Guidelines, pages F38–F39

tip Specify a connector post mouse hole cover at the end of a run where a base power infeed is not specified.

DIMENSIONS			STYLE NUMBER	LIST \$
D	W	H		

Connector post A connection <i>(flex-fit wall/ desk loop)</i>		6"	6"	53"	PX40A	546.
B connection <i>(flex-fit wall/ return wall)</i>		6"	6"	53"	PX40B	546.
Connector post for ceiling infeed A connection <i>(flex-fit wall/ desk loop)</i>		6"	6"	53"	PXC40A	546.
B connection <i>(flex-fit wall/ return wall)</i>		6"	6"	53"	PXC40B	546.
Connector post mouse hole cover		1/4"	4"	4"	PAXCOVER	37.



product information

Description

Topo utilities provide a fully integrated system of power, voice and data. The system includes five elements: power infeeds, baseboard utilities, baseboard utility harness, baseboard utility cover, and desktop utility. The desktop utility is used in both private office and open plan applications. The other four components are used in open plan applications only.

Desktop utilities

Desktop utilities deliver power and data to the user at the desk. All desktop utilities mount to the desk loop below the sill. There are three types of desktop utility:

- Private office
- Open plan
- Chicago open plan

All versions provide three duplex receptacles and three universal CM 2A bezels, each accommodating two customer supplied voice/data modules – not supplied by Metro.

Contact:

The Wiremold Company
(800) 621-0049

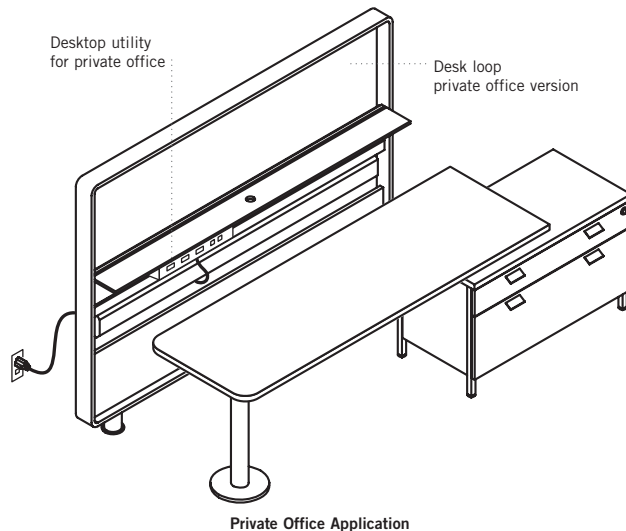
The private office desktop utility connects to a power source through a twelve foot power cord terminating in a 15 amp three prong plug and delivers a single, shared circuit. The private office desktop utility also includes a circuit breaker and reset.

Open plan desktop utilities connect to the baseboard utility via a modular connector and deliver two circuits – one shared and one dedicated with an isolated ground.

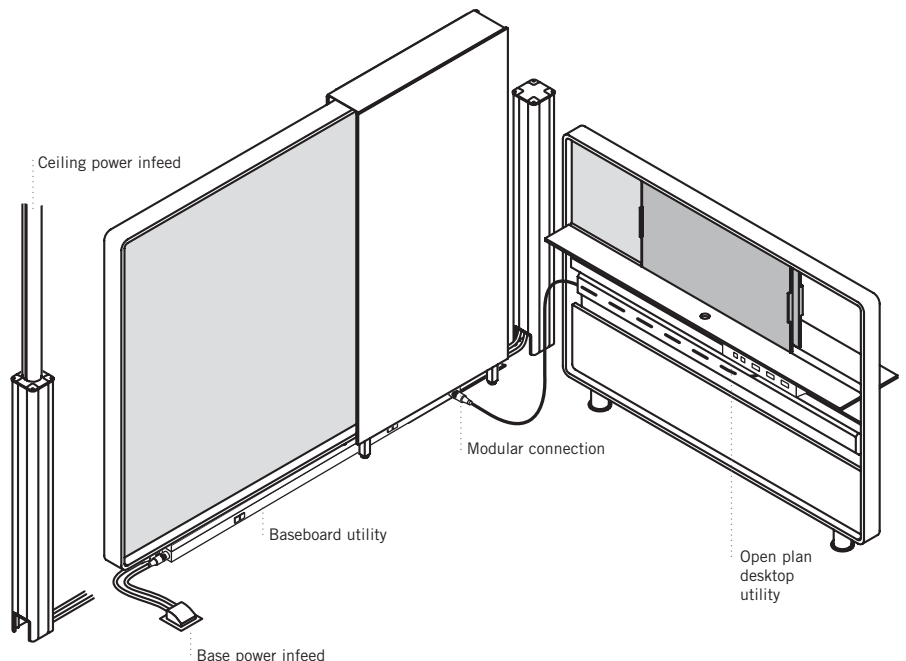
The Chicago open plan desktop utility provides for a hard-wire connection either to the baseboard utility or directly to the building source. It delivers two circuits – one shared and one dedicated with an isolated ground.

Power infeeds

Power and voice/data can be brought to the base of Topo flex-fit walls in two ways: from the ceiling through a ceiling utility infeed, or from the floor or walls using a base power infeed. Both infeeds are prewired for a hard-wire connection to the building source. Separate channels in the ceiling infeed pole segregate power and data to eliminate interference. Both power infeeds connect to baseboard utilities.



Private Office Application



Open Plan Application

tip Chicago open plan applications do not require a base power infeed as the baseboard utility will hard-wire directly to the building source. If building source is from the ceiling an unwired infeed pole is required to carry wiring provided by an electrician. All hard-wire connections must be by a licensed electrician.

Four circuit system

In open plan applications, the system delivers power via four circuits - one grounded separately for sensitive computer equipment, the other three being general / shared circuits for equipment including computer screens, printers, task lights and accessories.

Baseboard utilities

Baseboard utilities deliver power, voice and data to either or both sides of flex-fit walls. Each carries four circuits - one isolated ground and three general / shared circuits. Two of the shared circuits power duplex receptacles at the baseboard. A modular connection delivers the isolated ground and one shared circuit to the desktop utility.

A separate channel on top of the baseboard utility carries voice and data wiring, and is easily accessible from either side by simply removing a plastic cover strip.

Baseboard utility harness

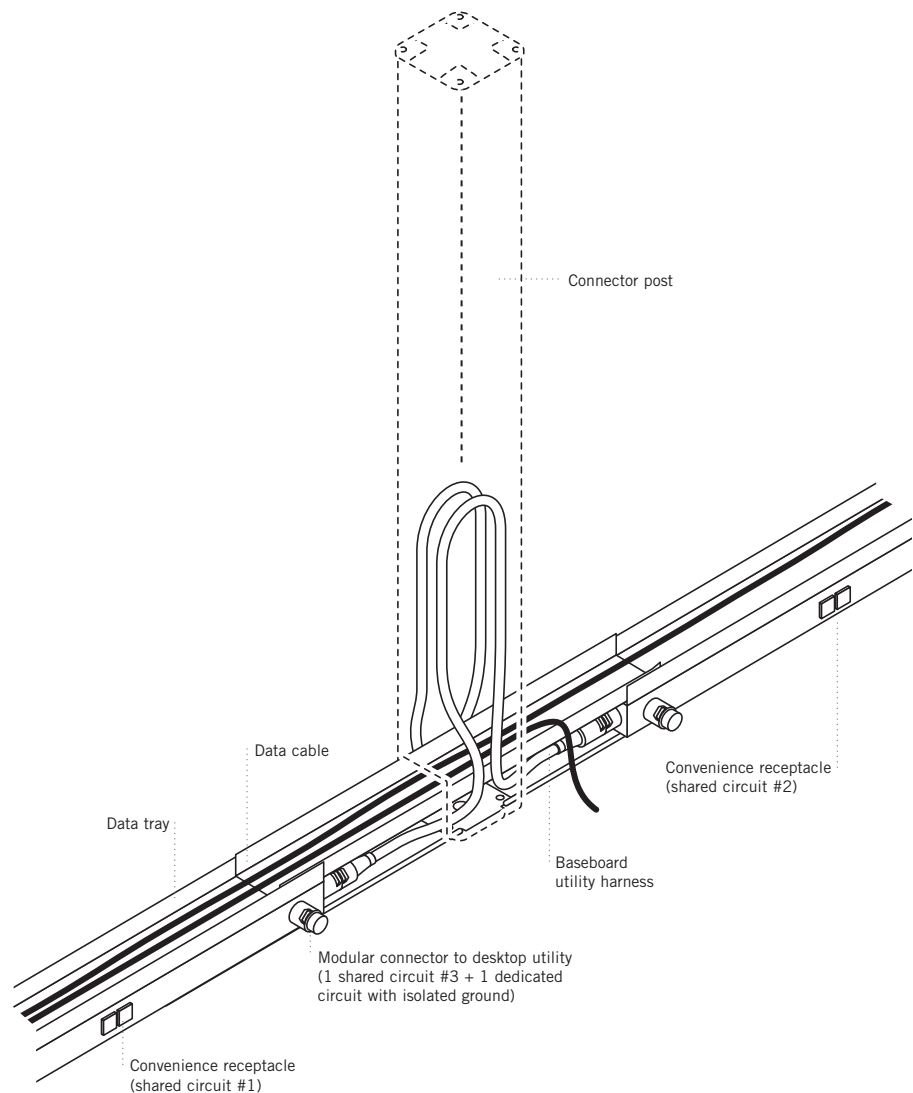
The baseboard utility harness has two purposes - to connect one baseboard utility, through a connector post, to the next, and to provide flexibility to match the expansion and contraction of flex-fit walls. Where a flex-fit wall is contracted, excess utility harness cable is taken up inside a connector post. When a flex-fit wall is expanded, the excess utility harness cable will be withdrawn from the connector post.

► See illustration

Baseboard utility cover

A baseboard utility cover is required only in situations, such as a corridor, where there is no workstation and the entire width of the flex-fit wall is exposed.

► See Flex-fit walls pages F42-F43



XY Configurations

When specifying Topo baseboard utilities it is important to correctly identify an X configuration vs. a Y configuration. Making the correct identification requires 3 things:

1. understanding the orientation of the baseboard utility relative to the flex-fit wall
2. knowing the orientation of the flex-fit wall relative to the building power source
3. understanding the connection of one baseboard utility to the next

The orientation of the baseboard utility, relative to the flex-fit wall, is always the same - the round modular connector that protrudes from each side of the baseboard utility must always be under the pocket segment of the flex-fit wall. The reason for this is simple: the modular connector referred to is the power source for the desktop utility and desktops are always next to the pocket segment of the flex-fit wall.

There are two possible orientations of the flex-fit wall relative to the building power source:

1. the pocket segment of the flex-fit wall can be closest to the building power source
► See Illustration A
2. the loop section of the flex-fit wall can be closest to the building power source
► See Illustration B

If the pocket segment of the flex-fit wall is closest to the building power source it means the power will come into the baseboard utility at the end nearest the modular connection for the desktop utility. This is a Y configuration.

If the loop section of the flex-fit wall is closest to the building power source, the power will come into the end of the baseboard utility opposite the modular connection. This is an X configuration.

The connection of one baseboard utility to the next baseboard utility follows a simple rule: if the first baseboard utility is an X configuration the next one connected to it must be a Y. And vice versa.

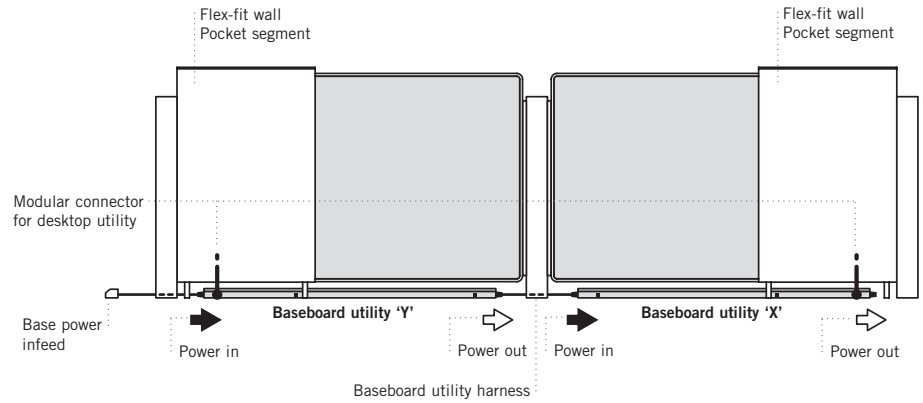


Illustration A

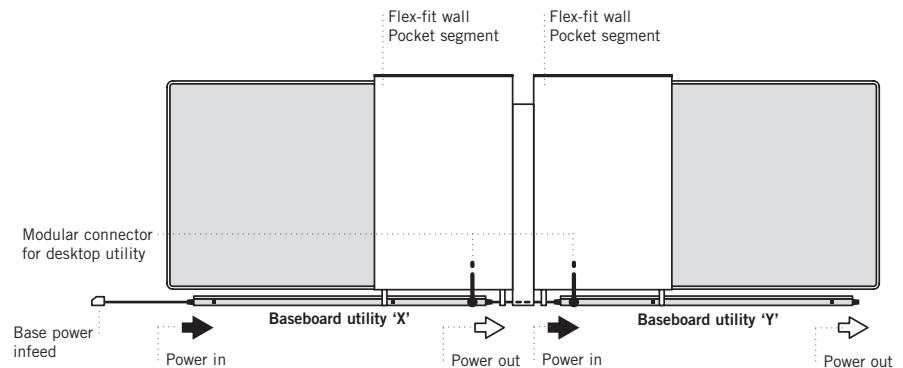
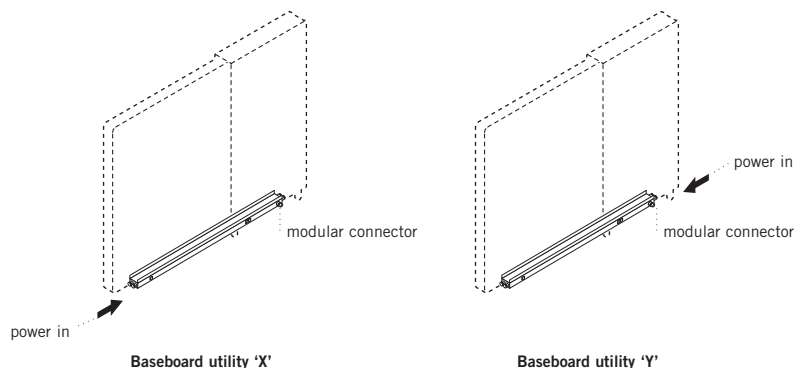


Illustration B



specification information

Surface Materials

Baseboard utilities

- Raceway: anodized aluminum
- Cover: Mercury

Baseboard utility cover

- Cover: any metal finish

Ceiling utility infeed

- Pole: anodized aluminum

Standard Includes

Baseboard utilities

- Pre-wired Wiremold® raceway with two desktop utility connections (includes one 6-wire and one 4-wire pair with modular connectors on both ends)
- One dead cap termination cover
- Adjustable raceway cover

Baseboard utility cover

- Metal cover
- One dead cap termination cover
- Attachment hardware for flex-fit wall

Ceiling utility infeed

- Pre-wired Wiremold® pole (includes one 6-wire and one 4-wire pair with modular connectors on one end)
- Attachment hardware for ceiling infeed connector post

Base power infeeds

- Wiremold® infeed cables (includes one 6-wire and one 4-wire pair with modular connectors on one end)

Baseboard utility harness

- Wiremold® harness cables

Desktop utility for open plan

- Three 20 amp power receptacles - split into two circuits
- Three data bezels (CM2A) for customer supplied data/voice inserts
- 11' modular 1G 2-circuit whip

Desktop utility for private office

- Three 15 amp power receptacles
- Circuit breaker, and (3) three data bezels (CM2A) for customer supplied data/voice inserts
- 12' cord

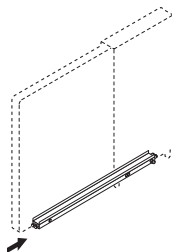
Required to Specify

- Style number
- Metal finish for baseboard utility cover, if required

tip Specify one baseboard utility cover for each baseboard utility when desktop utility connections are not made on one side of the flex-fit wall, as in corridor applications.

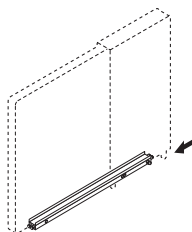
DIMENSIONS			STYLE NUMBER	LIST \$
D	W	H		

Baseboard utilities
for flex-fit wall
X configuration



4"	72"-90"	4"	PUBFW90X	756.
4"	84"-102"	4"	PUBFW102X	756.
4"	96"-114"	4"	PUBFW114X	756.

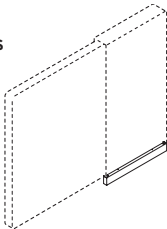
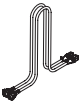
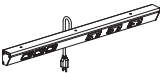
Y configuration

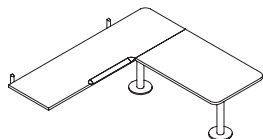


4"	72"-90"	4"	PUBFW90Y	756.
4"	84"-102"	4"	PUBFW102Y	756.
4"	96"-114"	4"	PUBFW114Y	756.

Chicago code application

4"	72"-90"	4"	PUBFW90CH	756.
4"	84"-102"	4"	PUBFW102CH	756.
4"	96"-114"	4"	PUBFW114CH	756.

		DIMENSIONS			STYLE NUMBER	LIST \$
		D	W	H		
Baseboard utility cover for flex-fit wall aisle applications		1"	32"	4"	PUBFWCOVER	58.
Ceiling utility infeed				126"	PUCPWR126	530.
				180"	PUCPWR180	593.
Base power infeed			36"		PUBPWR36	121.
			72"		PUBPWR72	142.
			144"		PUBPWR144	189.
Baseboard utility harness			48"		PUBH48	158.
Desktop utility open plan version			28"		PUDN	509
private office version			28"		PUDP	394.
Chicago code version			28"		PUDCH	483.



product information

Description

Topo desktops are offered in a variety of shapes and sizes appropriate to both open plan and private office applications. Topo desktops are optimized for LCD flat panel displays.

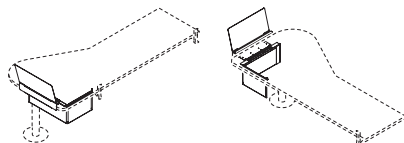
Angled tops provide a compact solution for smaller environments where maximum space and egress is required and desktop equipment is of a smaller scale. Angled tops are 24" d at their narrow end, 32" d at their wide end.

Diagonal tops provide an intermediate solution balancing the availability of slightly more space and the need to support larger scale equipment. Diagonal tops are 24" d at their narrow end, 38" d at their wide end.

Corner diagonal tops provide the greatest accommodation of large scale desktop equipment where space permits. Corner diagonal tops are 24" d at their narrow end, 42" d at their wide end.

An optional, formed metal, **upper modesty screen** may be specified on any angled, diagonal or corner diagonal desktop.

An optional, 'L' shaped, **lower modesty screen** of dark gray mesh may also be specified for any angled, diagonal or corner diagonal desktop. These modesty screens are handed and should be specified left or right to match the desktop.

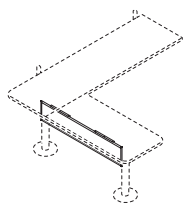


upper and lower modesty screens for shaped desktops

Straight tops provide the most compact desktop solution and are most suitable where flat screens or laptop computers are used. The hardwood edge version is reversible and non-handed.

Straight tops with extension are intended primarily for private office applications. The hardwood edge version is reversible and non-handed.

An optional lower modesty screen of dark gray mesh may be specified for the extension of straight tops with extensions.



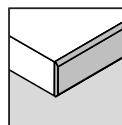
lower modesty screen for extensions

tip The sill that is standard with all desk loops will project nominally 5" over the rear edge of the desktop. This dimension should be noted when planning to accommodate desktop equipment.

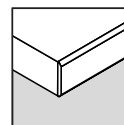
tip Topo desktops will readily accept articulating keyboard trays to maximize desktop space.

Topo desktops are available with the following edge options:

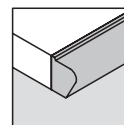
- plastic edge to match any of Metro's 9 standard laminate colors or dark gray
- flat wood edge
- ergonomic edge insert - black
- solid hardwood edge



flat plastic edge



flat wood edge



hardwood edge

tip The ergonomic edge is available in conjunction with the 3mm. flat wood or plastic edge only.

tip The choice of edge option does not alter the overall dimension of Topo desktops.

Support Options

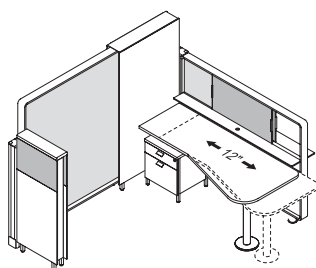
Desktops are supported along the back edge by tether table brackets that connect to the fence rail in the desk loop. They are also supported at one end by a height adjustable support column and at the opposite end by either a freestanding pedestal or pedestal tower.

tip All hardware is included and does not need to be specified separately

tip Grommets are not required in desktops as the tether table brackets provide a 1" space where wiring and cabling can drop between desktop and desk loop to the wire management trough in the desk loop.

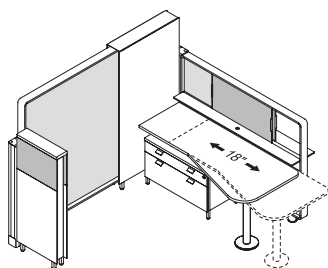
Lateral Adjustability

In **open plan applications**, where the desk loop is fixed in place by its connection to the connector post and flex-fit wall, desktops have 12" of unlimited lateral adjustment relative to the desk loop and a 20" wide freestanding pedestal.



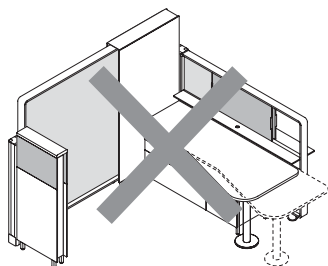
20" wide pedestal

38" wide freestanding pedestals should only be used to support 82" or 94" wide desktops to ensure sufficient kneespace. Where the supporting pedestal is 38" wide there are 18" of lateral desktop adjustment.



38" wide pedestal

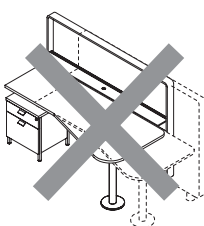
It is not recommended, even with the longest desktops, to use a 56" wide freestanding pedestal to support a desktop in an open plan application.



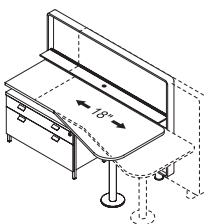
56" wide pedestal

In **private office applications** the desktop and the desk loop move laterally in tandem so that desktop and loop are always aligned.

In private office applications there is no lateral movement of desktop and desk loop relative to a 20" wide pedestal.

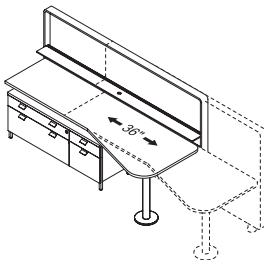


There are 18" of unlimited lateral adjustment relative to 38" wide and 56" wide supporting freestanding pedestals.



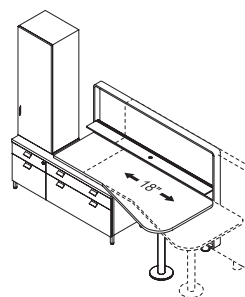
38" wide pedestal

A 56" wide freestanding pedestal should only be used to support 84" or 96" wide desktops in private office applications and only when there is sufficient space to extend the desktop to provide the desired kneespace. A 56" wide freestanding pedestal will provide 36" of lateral desktop adjustment.



56" wide pedestal

A 56" wide pedestal tower should only be used to support 84" or 96" wide desktops in private office applications and only when there is sufficient space to extend the desktop to provide the desired kneespace. A 56" wide pedestal tower will provide 18" of lateral desktop adjustment.

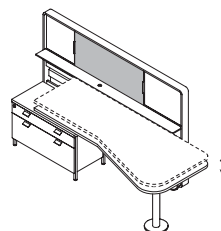


56" wide pedestal tower

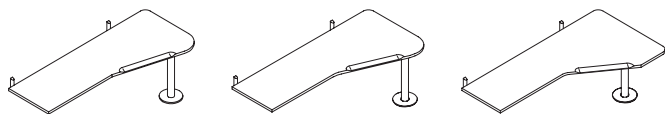
Height Adjustability

All desktops offer 3" of unlimited height adjustability from 27" – 30" above the floor.

Height adjustment is provided by the adjustable tether table brackets, the adjustable support column and a hyperglide which takes up the space between the underside of the desktop and the top of the freestanding pedestal or pedestal tower.

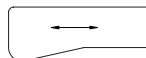


3" of height adjustability



specification information

Grain Direction Guidelines



Surface Materials

- Height adjustable support column base and glide: any metal finish
- Loop attachment brackets: Silver

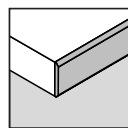
Desktop with flat edge and ergonomic edge

- Worksurface: plastic laminate Grade 1 Metro with matching plastic edge, plastic laminate Grade 1 Steelcase or Grade 2 standard with contrasting plastic edge, or wood with matching flat wood edge
- Ergonomic edge insert: cast resilient edge, black

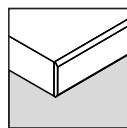
tip The ergonomic edge is only available with flat edge desktops.

Desktop with hardwood edge

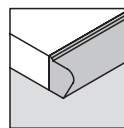
- Worksurface: plastic laminate Grade 1 Metro with wood edge or wood with matching hardwood edge



flat plastic edge



flat wood edge



hardwood edge

Upper modesty screen

- Screen: any metal finish

Lower modesty screen

- Screen: dark gray mesh

Standard Includes

- Height adjustable support column
- Height adjustable glide for storage side
- Height adjustable desk loop attachment brackets

Options

- Grade 2 laminate (not available on tops with hardwood edge): **5% upcharge**
- Upper modesty screen accessory:
PADMU2215 \$158
- Lower modesty screen accessory:
right: **PADML2210R \$378**
left: **PADML2210L \$378**

Required to Specify

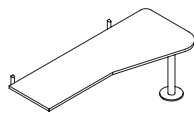
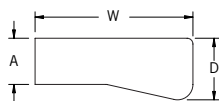
- Style number
- Wood finish, if required
- Plastic laminate, if required
- Edge finish (required for Grade 1 Steelcase or Grade 2 standard laminate)
- Metal finish
- Metal finish for upper modesty screen, if required
- Options, if specified

tip Specify a desk loop with corresponding size for each desktop, and a freestanding pedestal or pedestal tower to support the worksurface.

tip Desktop dimension is 2" shorter than corresponding desk loop.

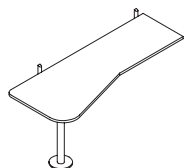
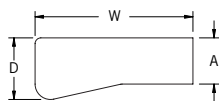
DIMENSIONS				STYLE NUMBER	LIST \$	
A	D	W	H		LAM 1	WOOD

Angled top with flat edge right hand

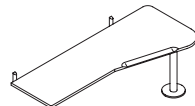
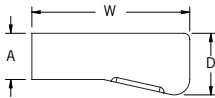
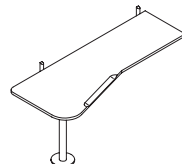
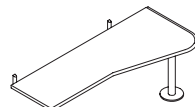
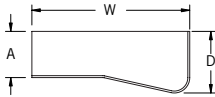
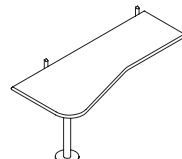


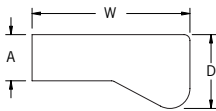
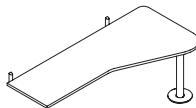
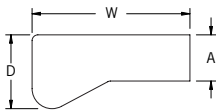
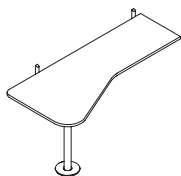
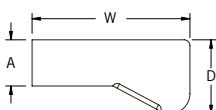
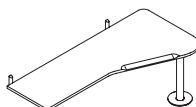
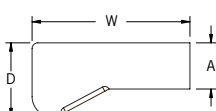
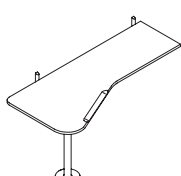
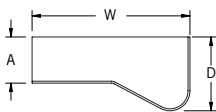
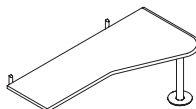
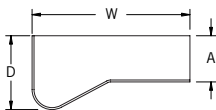
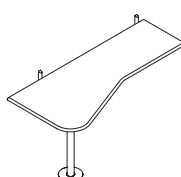
24"	32"	70"	27"-30"	PDA70R	1444.	1617.
24"	32"	82"	27"-30"	PDA82R	1565.	1775.
24"	32"	94"	27"-30"	PDA94R	1670.	1933.

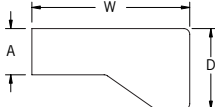
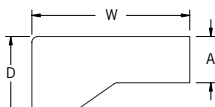
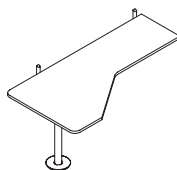
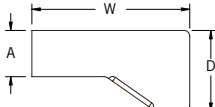
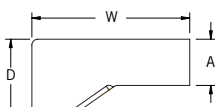
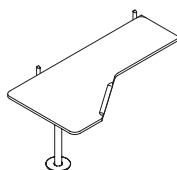
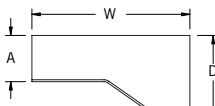
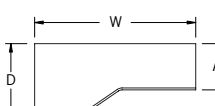
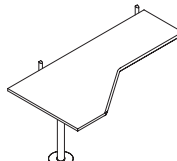
left hand

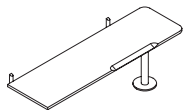


24"	32"	70"	27"-30"	PDA70L	1444.	1617.
24"	32"	82"	27"-30"	PDA82L	1565.	1775.
24"	32"	94"	27"-30"	PDA94L	1670.	1933.

		DIMENSIONS				STYLE NUMBER	LIST \$	
		A	D	W	H		LAM 1	WOOD
Angled top with flat and ergonomic edge								
right hand		24 "	32 "	70 "	27 "-30 "	PDAG70R	1664.	1811.
		24 "	32 "	82 "	27 "-30 "	PDAG82R	1785.	1969.
		24 "	32 "	94 "	27 "-30 "	PDAG94R	1890.	2126.
left hand								
		24 "	32 "	70 "	27 "-30 "	PDAG70L	1664.	1811.
		24 "	32 "	82 "	27 "-30 "	PDAG82L	1785.	1969.
		24 "	32 "	94 "	27 "-30 "	PDAG94L	1890.	2126.
Angled top with hardwood edge								
right hand		24 "	32 "	70 "	27 "-30 "	PDAW70R	1853.	1958.
		24 "	32 "	82 "	27 "-30 "	PDAW82R	2053.	2148.
		24 "	32 "	94 "	27 "-30 "	PDAW94R	2132.	2237.
left hand								
		24 "	32 "	70 "	27 "-30 "	PDAW70L	1853.	1958.
		24 "	32 "	82 "	27 "-30 "	PDAW82L	2053.	2148.
		24 "	32 "	94 "	27 "-30 "	PDAW94L	2132.	2237.

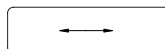
		DIMENSIONS				STYLE NUMBER	LIST \$	
		A	D	W	H		LAM 1	WOOD
Diagonal top with flat edge		24"	38"	70"	27"-30"	PDD70R	1549.	1733.
<i>right hand</i>		24"	38"	82"	27"-30"	PDD82R	1670.	1891.
		24"	38"	94"	27"-30"	PDD94R	1775.	2048.
<i>left hand</i>		24"	38"	70"	27"-30"	PDD70L	1549.	1733.
		24"	38"	82"	27"-30"	PDD82L	1670.	1891.
		24"	38"	94"	27"-30"	PDD94L	1775.	2048.
Diagonal top with flat and ergonomic edge		24"	38"	70"	27"-30"	PDDG70R	1743.	1927.
<i>right hand</i>		24"	38"	82"	27"-30"	PDDG82R	1864.	2085.
		24"	38"	94"	27"-30"	PDDG94R	1969.	2242.
<i>left hand</i>		24"	38"	70"	27"-30"	PDDG70L	1743.	1927.
		24"	38"	82"	27"-30"	PDDG82L	1864.	2085.
		24"	38"	94"	27"-30"	PDDG94L	1969.	2242.
Diagonal top with hardwood edge		24"	38"	70"	27"-30"	PDDW70R	1953.	2058.
<i>right hand</i>		24"	38"	82"	27"-30"	PDDW82R	2184.	2247.
		24"	38"	94"	27"-30"	PDDW94R	2237.	2337.
<i>left hand</i>		24"	38"	70"	27"-30"	PDDW70L	1953.	2058.
		24"	38"	82"	27"-30"	PDDW82L	2184.	2247.
		24"	38"	94"	27"-30"	PDDW94L	2237.	2337.

		DIMENSIONS				STYLE NUMBER	LIST \$	
		A	D	W	H		LAM 1	WOOD
Corner diagonal top with flat edge		24 "	42 "	70 "	27 "-30 "	PDC70R	1444.	1665.
<i>right hand</i>		24 "	42 "	82 "	27 "-30 "	PDC82R	1565.	1833.
		24 "	42 "	94 "	27 "-30 "	PDC94R	1670.	1996.
<i>left hand</i>		24 "	42 "	70 "	27 "-30 "	PDC70L	1444.	1665.
		24 "	42 "	82 "	27 "-30 "	PDC82L	1565.	1833.
		24 "	42 "	94 "	27 "-30 "	PDC94L	1670.	1996.
Corner diagonal top with flat and ergonomic edge		24 "	42 "	70 "	27 "-30 "	PDCG70R	1638.	1859.
<i>right hand</i>		24 "	42 "	82 "	27 "-30 "	PDCG82R	1759.	2027.
		24 "	42 "	94 "	27 "-30 "	PDCG94R	1864.	2190.
<i>left hand</i>		24 "	42 "	70 "	27 "-30 "	PDCG70L	1638.	1859.
		24 "	42 "	82 "	27 "-30 "	PDCG82L	1759.	2027.
		24 "	42 "	94 "	27 "-30 "	PDCG94L	1864.	2190.
Corner diagonal top with hardwood edge		24 "	42 "	70 "	27 "-30 "	PDCW70R	1811.	1979.
<i>right hand</i>		24 "	42 "	82 "	27 "-30 "	PDCW82R	2048.	2169.
		24 "	42 "	94 "	27 "-30 "	PDCW94R	2105.	2257.
<i>left hand</i>		24 "	42 "	70 "	27 "-30 "	PDCW70L	1811.	1979.
		24 "	42 "	82 "	27 "-30 "	PDCW82L	2048.	2169.
		24 "	42 "	94 "	27 "-30 "	PDCW94L	2105.	2257.



specification information

Grain Direction Guidelines



Surface Materials

- Height adjustable support column base and glide: any metal finish
- Loop attachment brackets: Silver

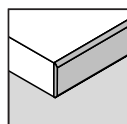
Desktop with flat edge and ergonomic edge

- Worksurface: plastic laminate Grade 1 Metro with matching plastic edge, plastic laminate Grade 1 Steelcase or Grade 2 standard with contrasting plastic edge, or wood with matching flat wood edge
- Ergonomic edge insert: cast resilient edge, black

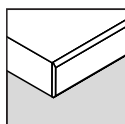
tip Ergonomic edge is only available with flat edge desktops

Desktop with hardwood edge

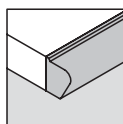
- Worksurface: plastic laminate Grade 1 Metro with wood edge or wood with matching hardwood edge



flat plastic edge



flat wood edge



hardwood edge

Standard Includes

- Height adjustable support column
- Height adjustable glides for storage side
- Height adjustable desk loop attachment brackets

Options

- Grade 2 laminate (not available on tops with hardwood edge): **5% upcharge**

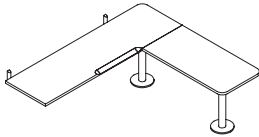
Required to Specify

- Style number
- Wood finish, if required
- Plastic laminate, if required
- Edge finish (required for Grade 1 Steelcase or Grade 2 standard laminate)
- Metal finish
- Options, if specified

tip Specify a desk loop with corresponding size for each desktop and a freestanding pedestal or pedestal tower to support the worksurface.

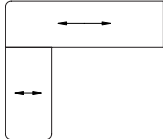
tip Desktop dimension is 2" shorter than corresponding desk loop.

DIMENSIONS			STYLE NUMBER	LIST \$	
D	W	H		LAM 1	WOOD
24"	70"	27"-30"	PDS70	1281.	1444.
24"	82"	27"-30"	PDS82	1402.	1591.
24"	94"	27"-30"	PDS94	1523.	1717.
24"	70"	27"-30"	PDSG70R	1475.	1638.
24"	82"	27"-30"	PDSG82R	1596.	1785.
24"	94"	27"-30"	PDSG94R	1712.	1912.
24"	70"	27"-30"	PDSG70L	1475.	1638.
24"	82"	27"-30"	PDSG82L	1595.	1785.
24"	94"	27"-30"	PDSG94L	1712.	1912.
24"	70"	27"-30"	PDSW70	1675.	1785.
24"	82"	27"-30"	PDSW82	1811.	1969.
24"	94"	27"-30"	PDSW94	2042.	2152.



specification information

Grain Direction Guidelines



Surface Materials

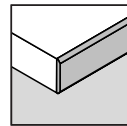
- Loop attachment brackets: Silver
- Height adjustable support column base and glide: any metal finish

Desktop with flat edge and ergonomic edge

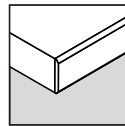
- Worksurface: plastic laminate Grade 1 Metro with matching plastic edge, plastic laminate Grade 1 Steelcase or Grade 2 standard with contrasting plastic edge, or wood with matching flat wood edge
- Ergonomic edge insert: cast resilient edge, black

Top with hardwood edge

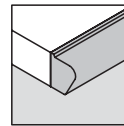
- Worksurface: plastic laminate Grade 1 Metro with wood edge or wood with matching hardwood edge



flat plastic edge



flat wood edge



hardwood edge

Lower modesty screen

- Screen: dark gray mesh

Standard Includes

- Two height adjustable support column
- Height adjustable glides for storage side
- Height adjustable desk loop attachment brackets

Options

- Grade 2 laminate (not available on tops with hardwood edge): **5% upcharge**
- Lower modesty screen accessory: **PAEML5110 \$394**

Required to Specify

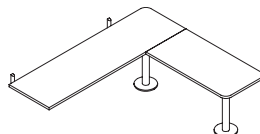
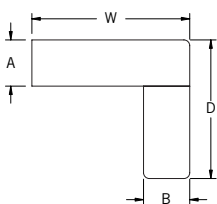
- Style number
- Wood finish, if required
- Plastic laminate, if required
- Edge finish (required for Grade 1 Steelcase or Grade 2 standard laminate)
- Metal finish
- Options, if specified

tip Specify a desk loop with corresponding size for each desktop.

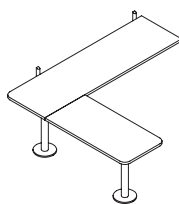
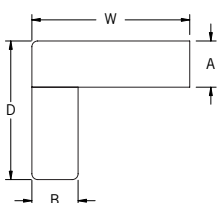
tip Desktop dimension is 2" shorter than corresponding desk loop.

DIMENSIONS					STYLE NUMBER	LIST \$	
A	B	D	W	H		LAM 1	WOOD
24"	24"	72"	70"	27"-30"	PDE7024R	2331.	2604.
24"	24"	72"	82"	27"-30"	PDE8224R	2447.	2746.
24"	24"	72"	94"	27"-30"	PDE9424R	2567.	2893.

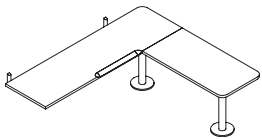
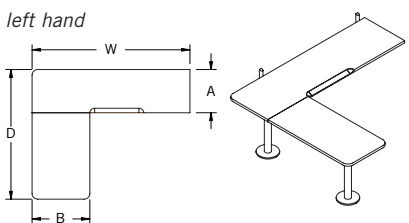
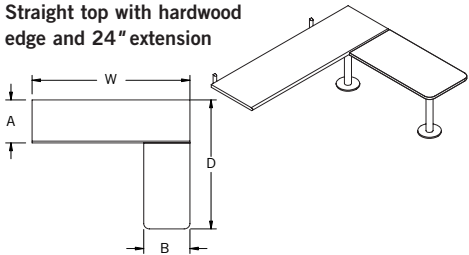
Straight top with flat edge and 24" extension right hand

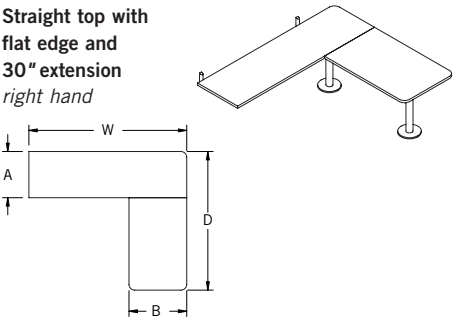
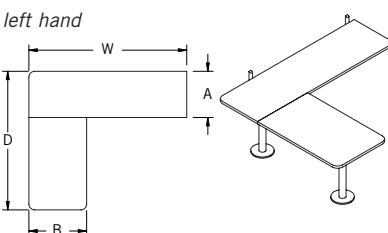
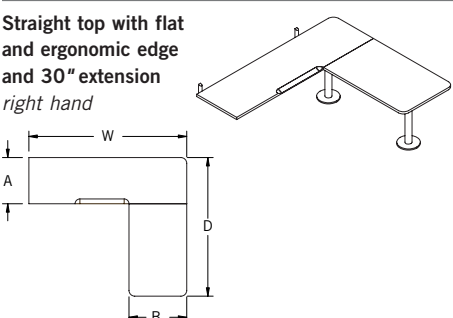
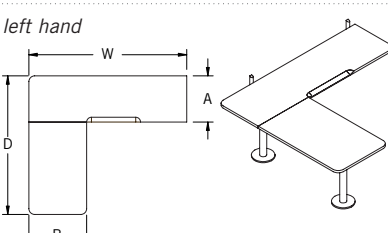
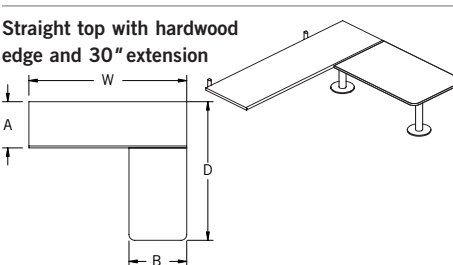


left hand



24"	24"	72"	70"	27"-30"	PDE7024L	2331.	2604.
24"	24"	72"	82"	27"-30"	PDE8224L	2447.	2746.
24"	24"	72"	94"	27"-30"	PDE9424L	2567.	2893.

		DIMENSIONS					STYLE NUMBER	LIST \$	
		A	B	D	W	H		LAM 1	WOOD
Straight top with flat and ergonomic edge and 24" extension right hand 		24"	24"	72"	70"	27"-30"	PDEG7024R	2520.	2793.
		24"	24"	72"	82"	27"-30"	PDEG8224R	2641.	2940.
		24"	24"	72"	94"	27"-30"	PDEG9424R	2762.	3088.
left hand 		24"	24"	72"	70"	27"-30"	PDEG7024L	2520.	2793.
		24"	24"	72"	82"	27"-30"	PDEG8224L	2641.	2940.
		24"	24"	72"	94"	27"-30"	PDEG9424L	2762.	3088.
Straight top with hardwood edge and 24" extension 		24"	24"	72"	70"	27"-30"	PDEW7024	2825.	2857.
		24"	24"	72"	82"	27"-30"	PDEW8224	2961.	2981.
		24"	24"	72"	94"	27"-30"	PDEW9424	3103.	3150.

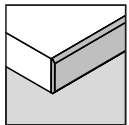
		DIMENSIONS					STYLE NUMBER	LIST \$	
		A	B	D	W	H		LAM 1	WOOD
Straight top with flat edge and 30" extension right hand 	24"	30"	72"	82"	27"-30"		PDE8230R	2468.	2767.
	24"	30"	72"	94"	27"-30"		PDE9430R	2588.	2914.
left hand 	24"	30"	72"	82"	27"-30"		PDE8230L	2468.	2767.
	24"	30"	72"	94"	27"-30"		PDE9430L	2588.	2914.
Straight top with flat and ergonomic edge and 30" extension right hand 	24"	30"	72"	82"	27"-30"		PDEG8230R	2662.	2961.
	24"	30"	72"	94"	27"-30"		PDEG9430R	2783.	3109.
left hand 	24"	30"	72"	82"	27"-30"		PDEG8230L	2662.	2961.
	24"	30"	72"	94"	27"-30"		PDEG9430L	2783.	3109.
Straight top with hardwood edge and 30" extension 	24"	30"	72"	82"	27"-30"		PDEW8230	2982.	3003.
	24"	30"	72"	94"	27"-30"		PDEW9430	3124.	3171.



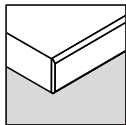
specification information

Surface Materials

- Worksurface: plastic laminate Grade 1 Metro with matching plastic edge, plastic laminate Grade 1 Steelcase or Grade 2 standard with contrasting plastic edge, or wood with matching flat wood edge
- Base: any metal finish



flat plastic edge



flat wood edge

Standard Includes

- Adjustable glides

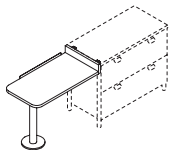
Options

- Grade 2 laminate: **5% upcharge**
- locking casters: no upcharge

Required to Specify

- Style number
- Wood finish, if required
- Plastic laminate, if required
- Edge finish (required for Grade 1 Steelcase or Grade 2 standard laminate)
- Metal finish
- options, if specified

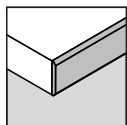
DIMENSIONS					STYLE NUMBER	LIST \$	
D	W	H	DIA.			LAM 1	WOOD
Round top		18"	28"	glide	PT28001G	710.	920.
		27"	36"	glide	PT36003G	840.	1025.
				caster	PT36003C	870.	1055.
				glide	PT36004G	850.	1035.
				caster	PT36004C	880.	1065.
		27"	42"	glide	PT42003G	870.	1180.
				glide	PT42004G	870.	1180.
Square top		24"	24"	18"	glide	PT24241G	715.
						966.	
		32"	32"	27"	glide	PT32323G	845.
					caster	PT32323C	875.
					glide	PT32324G	855.
					caster	PT32324C	885.
Rectangular top		36"	72"	27"	glide	PT36723G	1575.
					glide	PT36724G	1595.



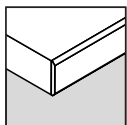
specification information

Surface Materials

- Worksurface: plastic laminate Grade 1 Metro with matching plastic edge, plastic laminate Grade 1 Steelcase or Grade 2 standard with contrasting plastic edge, or wood with matching flat wood edge
- Height adjustable support column base and upper/lower modesty screen: any metal finish



flat plastic edge



flat wood edge

Standard Includes

- Height adjustable support column
- Upper/lower modesty screen
- Attachment brackets for credenza

Options

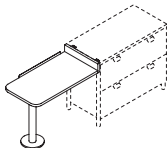
- Grade 2 laminate: **5% upcharge**

Required to Specify

- Style number
- Wood finish, if required
- Plastic laminate, if required
- Edge finish (required for Grade 1 Steelcase or Grade 2 standard laminate)
- Metal finish

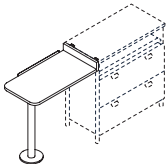
tip Credenza extension tops are non-handed.

Credenza extension top
for 32"h credenza

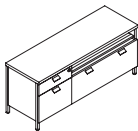


DIMENSIONS			STYLE NUMBER	LIST \$	WOOD
D	W	H			
20"	39"	28"	PEZ3239	1528.	1759.

for 40"h credenza



20"	39"	36 1/2"	PEZ4039	1591.	1822.
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product information

Description

Topo freestanding pedestals provide storage, support for desktops in private office and open plan applications, and structural reinforcement of the connections between desk loops, connector posts and flex-fit walls.

All freestanding pedestals are 24" high and are designed to fit underneath and support one end of a desktop. Freestanding pedestals are available 20" wide, 38" wide and 56" wide.

- tip

It is recommended in open plan applications that only a 20" wide freestanding pedestal be used to support a 70" wide desktop to ensure sufficient leg room when desktop is not extended.
- tip

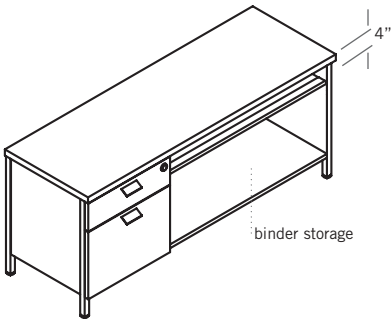
38" wide pedestals provide 18" of lateral desktop adjustability. 56" wide pedestals provide 36" of lateral desktop adjustability with tops 82" or 96".

Freestanding pedestals are offered in a variety of configurations including box, file and lateral file drawers, open storage and pull-out surfaces. Open storage will accommodate standard binder height.

Face mounted locks are standard on all drawers. All drawers are full extension. Pull-out surfaces are rated at 150 lb. capacity.

All freestanding pedestals are preconfigured for attachment to desk loops and flex-fit walls and all connection hardware is included with desk loop.

Additional Dimensions



Pull-out surface depth: 17"

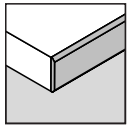
STORAGE CAPACITIES | INTERIOR DIMENSIONS

DRAWER	INTERIOR DIMENSIONS			LETTER-SIZE STORAGE		LEGAL SIZE STORAGE
	D	W	H			
Box	15"	14 ¹ / ₂ "	3 ¹ / ₄ "			
Lateral box	15"	32 ¹ / ₂ "	3 ¹ / ₄ "			
Open shelf	17 ¹ / ₂ "	35 ¹ / ₄ "	13"			
File	15"	14 ¹ / ₂ "	9 ¹ / ₂ "	15"	14 ¹ / ₂ "	14 ¹ / ₂ "
Lateral file	15"	32 ¹ / ₂ "	9 ¹ / ₂ "	30"	32 ¹ / ₂ "	32 ¹ / ₂ "

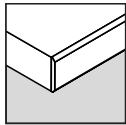
specification information

Surface Materials

- Case (drawer fronts): Grade 1 Metro laminate (matching melamine side panels, pull-out surfaces), Grade 1 Steelcase or Grade 2 standard laminate, or wood
- Back panel: dark gray melamine
- Top: Grade 1 Metro laminate with matching plastic edge, Grade 1 Steelcase or Grade 2 standard laminate with contrasting plastic edge, or wood with matching flat wood edge
- Frame, pull, and pull-out surface trim: any metal finish
- Drawer interior: black vinyl



flat plastic edge



flat wood edge

Standard Includes

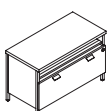
- Topo pull
- Face mounted lock on drawers
- Adjustable glides

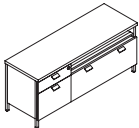
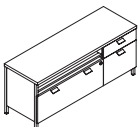
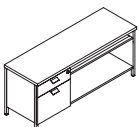
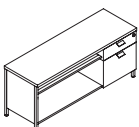
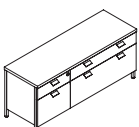
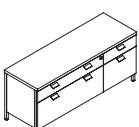
Options

- Matching finished back panel:
20"w Grade 1 laminate: **\$53 upcharge**
20"w Grade 2 laminate: **\$68 upcharge**
20"w wood: **\$226 upcharge**
38"w Grade 1 laminate: **\$63 upcharge**
38"w Grade 2 laminate: **\$152 upcharge**
38"w wood: **\$299 upcharge**
56"w Grade 1 laminate: **\$95 upcharge**
56"w Grade 2 laminate: **\$168 upcharge**
56"w wood: **\$378 upcharge**
- Grade 2 laminate case: **13% upcharge**

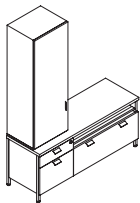
Required to Specify

- Style number
- Case finish (laminate or wood)
- Top finish (laminate or wood)
- Edge finish (required for Grade 1 Steelcase or Grade 2 standard laminate tops)
- Metal finish
- Options, if selected

		DIMENSIONS			CASE	STYLE NUMBER	LIST \$	
		D	W	H			TOP	LAM 1 OR 2 WOOD
Box/file		20"	20"	24"	laminate (grd 1)	PP2420BFN	1297.	1439.
		20"	20"	24"	wood	PP2420BFW	1706.	1843.
Box/lateral		20"	38"	24"	laminate (grd 1)	PP2438BLN	1565.	1744.
		20"	38"	24"	wood	PP2438BLW	1974.	2153.
Lateral with pull-out surface		20"	38"	24"	laminate (grd 1)	PP2438PLN	1696.	1869.
		20"	38"	24"	wood	PP2438PLW	2436.	2615.
Open shelf with pull-out surface		20"	38"	24"	laminate (grd 1)	PP2438PXN	1208.	1381.
		20"	38"	24"	wood	PP2438PLW	1790.	1963.

		DIMENSIONS			CASE	STYLE NUMBER	LIST \$		
		D	W	H			TOP	LAM 1 OR 2	WOOD
Box/file-lateral with pull-out surface		20"	56"	24"	laminate (grd 1)	PP2456BFPLN		2651.	2777.
		20"	56"	24"	wood	PP2456BFPLW		3512.	3638.
Lateral-box/file with pull-out surface		20"	56"	24"	laminate (grd 1)	PP2456PLBFN		2651.	2777.
		20"	56"	24"	wood	PP2456PLBFW		3512.	3638.
Box/file-open shelf with pull-out surface		20"	56"	24"	laminate (grd 1)	PP2456BFPXN		2048.	2169.
		20"	56"	24"	wood	PP2456BFPXW		3050.	3171.
Open shelf-box/file with pull-out surface		20"	56"	24"	laminate (grd 1)	PP2456PXBFN		2048.	2169.
		20"	56"	24"	wood	PP2456PXBFW		3050.	3171.
Box/file-box/lateral		20"	56"	24"	laminate (grd 1)	PP2456BFBLN		2410.	2536.
		20"	56"	24"	wood	PP2456BFBLW		2762.	2888.
Box/lateral-box/file		20"	56"	24"	laminate (grd 1)	PP2456BLBFN		2410.	2536.
		20"	56"	24"	wood	PP2456BLBFW		2762.	2888.

Topo | pedestal towers



product information

Description

Topo pedestal towers provide a variety of storage configurations including: box drawers, lateral box drawers, file drawers, lateral file drawers, open storage, and pull-out surfaces. Pedestal towers are available 78" high and 20", 38" or 56" wide. 56" wide pedestal towers, like free-standing pedestals also provide support for desktops in private office applications.

tip Pedestal towers are intended for use in private office applications only and cannot be used to support a desktop in open plan applications as the tower portion would interfere with the sill of the desk loop.

Additional Dimensions

Pull-out surface depth: 17 "

STORAGE CAPACITIES INTERIOR DIMENSIONS						
DRAWER	INTERIOR DIMENSIONS			LETTER-SIZE STORAGE		LEGAL SIZE STORAGE
	D	W	H			
Box	15 "	14 1/2 "	3 1/4 "			
Lateral box	15 "	32 1/2 "	3 1/4 "			
Open shelf	17 1/2 "	35 1/4 "	13 "			
File	15 "	14 1/2 "	9 1/2 "	15 "	14 1/2 "	14 1/2 "
Lateral file	15 "	32 1/2 "	9 1/2 "	30 "	32 1/2 "	32 1/2 "

specification information

Surface Materials

- Case (drawer fronts, doors): Grade 1 Metro laminate (matching melamine side panels, pull-out surfaces), Grade 1 Steelcase or Grade 2 standard laminate, or wood
- Back panel: dark gray melamine
- Top: Grade 1 Metro laminate with matching plastic edge, Grade 1 Steelcase or Grade 2 standard laminate with contrasting plastic edge, or wood with matching flat wood edge
- Frame, pull, pull-out surface trim and shelves: any metal finish
- Drawer interior: black vinyl

Standard Includes

- Topo pull
- Two adjustable shelves for tower
- Face mounted lock on drawers
- Adjustable glides

Options

- Matching finished back panel:
 - 20"w Grade 1 laminate: **\$158 upcharge**
 - 20"w Grade 2 laminate: **\$347 upcharge**
 - 20"w wood: **\$536 upcharge**
 - 38"w Grade 1 laminate: **\$179 upcharge**
 - 38"w Grade 2 laminate: **\$452 upcharge**
 - 38"w wood: **\$866 upcharge**
 - 56"w Grade 1 laminate: **\$200 upcharge**
 - 56"w Grade 2 laminate: **\$551 upcharge**
 - 56"w wood: **\$609 upcharge**
- Grade 2 laminate case: **13% upcharge**
- Face mounted lock on doors: **\$182 upcharge**

Required to Specify

- Style number
- Case finish (laminate or wood)
- Top finish (laminate or wood)
- Edge finish (required for Grade 1 Steelcase or Grade 2 standard laminate tops)
- Metal finish
- Options, if selected

DIMENSIONS			CASE	STYLE NUMBER	LIST \$		
D	W	H			TOP	LAM 1 OR 2	WOOD

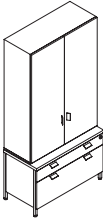
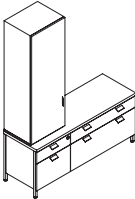
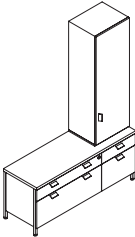
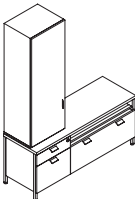
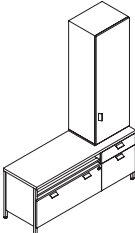
Box/file
right

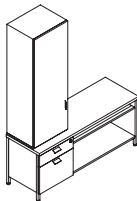
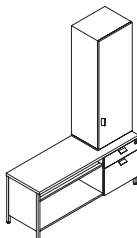

20"	20"	78"	laminate (grd 1)	PPT7820BFNR		2483.	2620.
20"	20"	78"	wood	PPT7820BFWR		3586.	3723.

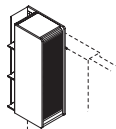
left



20"	20"	78"	laminate (grd 1)	PPT7820BFNL		2483.	2620.
20"	20"	78"	wood	PPT7820BFWL		3586.	3723.

		DIMENSIONS			CASE	STYLE NUMBER	LIST \$		
		D	W	H			TOP	LAM 1 OR 2	WOOD
Box/lateral		20"	38"	78"	laminate (grd 1)	PPT7838BLN		3423.	3596.
		20"	38"	78"	wood	PPT7838BLW		4599.	4772.
Box/file-box/lateral		20"	56"	78"	laminate (grd 1)	PPT7856BFBLN		3591.	3717.
		20"	56"	78"	wood	PPT7856BFBLW		4499.	4625.
Box/lateral-box/file		20"	56"	78"	laminate (grd 1)	PPT7856BLBFN		3591.	3717.
		20"	56"	78"	wood	PPT7856BLBFW		4499.	4625.
Box/file-lateral with pull-out		20"	56"	78"	laminate (grd 1)	PPT7856BFPLN		3833.	3959.
		20"	56"	78"	wood	PPT7856BFPLW		5292.	5418.
Lateral with pull-out-box/file		20"	56"	78"	laminate (grd 1)	PPT7856PLBFN		3833.	3959.
		20"	56"	78"	wood	PPT7856PLBFW		5292.	5418.

		DIMENSIONS			CASE	STYLE NUMBER	LIST \$		
		D	W	H			TOP	LAM 1 OR 2	WOOD
Box/file- open shelf with pull-out		20"	56"	78"	laminate (grd 1)	PPT7856BFPXN		3229.	3350.
		20"	56"	78"	wood	PPT7856BFPXW		4951.	5077.
Open shelf with pull-out- box/file		20"	56"	78"	laminate (grd 1)	PPT7856PXBFN		3229.	3350.
		20"	56"	78"	wood	PPT7856PXBFW		4951.	5077.



product information

Description

Topo overhead towers provide both open and closed shelf storage for books and binders. Overhead towers are 23" wide and are available 34" high or 46" high. All overhead towers provide two internal, adjustable metal shelves. 34" high overhead towers provide two external, fixed binder bins, and 46" high overhead towers provide three external, fixed binder bins.

tip Overhead towers can only be mounted to the pocket segment of flex-fit walls.

tip 46" high overhead towers are for use only with 72" high flex-fit walls. They cannot be used with 60" high flex-fit walls.

tip 34" high overhead towers will extend 12" above a 60" high flex-fit wall or be flush with the top of a 72" high flex-fit wall. 46" high overhead towers will extend 12" above a 72" high flex-fit wall for an overall height of 84".

► See Height Relationships, page F40

All hardware required to mount and attach overhead towers to flex-fit walls is included.

Storage Capacity

34" high overhead towers provide storage for binders on two shelves.

46" high overhead towers provide storage for binders on three shelves.

specification information

Surface Materials

- Case: melamine (matching Metro laminates), laminate (Grade 1 Steelcase or Grade 2 standard) or wood
- Interior & exterior shelves: any metal finish
- Tambour door: anodized aluminum

tip Specify a right hand overhead tower for a workstation with a right hand desktop, and vice versa.

Standard Includes

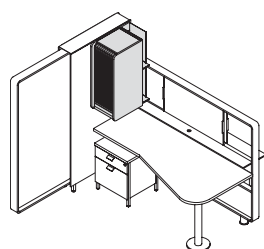
- Two interior adjustable shelves
- Three exterior binder bins
- Flex-fit wall attachment hardware

Options

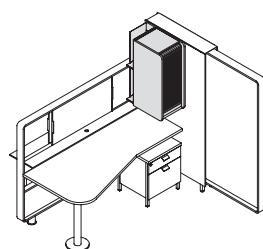
- Grade 2 laminate: **5% upcharge**
- Lock on door: **\$182 upcharge**

Required to Specify

- Style number
- Melamine, laminate or wood finish
- Metal finish
- Options, if selected

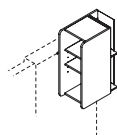


right hand version

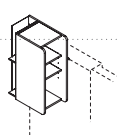


left hand version

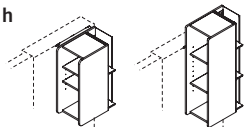
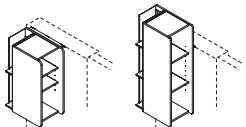
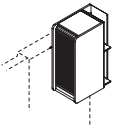
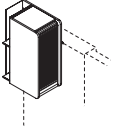
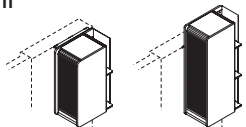
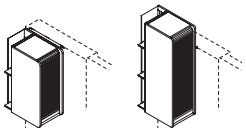
Overhead tower for 60" h flex-fit wall, open right



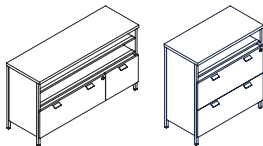
left



DIMENSIONS			STYLE NUMBER	LIST \$		
D	W	H		MEL	LAM 1	WOOD
14"	23"	34"	PV3460R	851.	1271.	1833.
14"	23"	34"	PV3460L	851.	1271.	1833.

		DIMENSIONS			STYLE NUMBER	LIST \$		
		D	W	H		MEL	LAM 1	WOOD
Overhead tower for 72" h flex-fit wall, open <i>right</i>		14"	23"	34"	PV3472R	851.	1271.	1833.
		14"	23"	46"	PV4672R	935.	1444.	2279.
<i>left</i>		14"	23"	34"	PV3472L	851.	1271.	1833.
		14"	23"	46"	PV4672L	935.	1444.	2279.
Overhead tower for 60" h flex-fit wall, with door <i>right</i>		14"	23"	34"	PVD3460R	1258.	1683.	2245.
<i>left</i>		14"	23"	34"	PVD3460L	1258.	1683.	2245.
Overhead tower for 72" h flex-fit wall, with door <i>right</i>		14"	23"	34"	PVD3472R	1258.	1683.	2245.
		14"	23"	46"	PVD4672R	1381.	1890.	2725.
<i>left</i>		14"	23"	34"	PVD3472L	1258.	1683.	2245.
		14"	23"	46"	PVD4672L	1381.	1890.	2725.

Topo | credenzas and tall credenzas



product information

Description

Topo credenzas and tall credenzas provide free-standing storage intended for both private office and open plan applications.

Credenzas are 32" high, tall credenzas are 40" high. Both are available 38" wide and 56" wide and are offered in a variety of configurations including box, file and lateral file drawers, open storage and pull-out surfaces. Open storage will accommodate standard binder height.

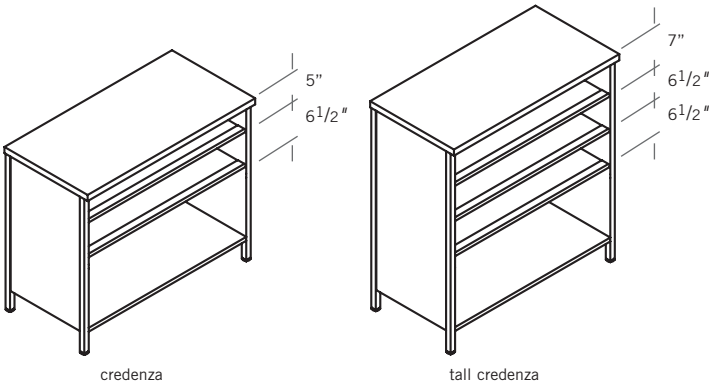
Credenza tops feature a flat edge detail. Tops may be specified in wood or plastic laminate to match or complement the case material and finish. Credenzas and tall credenzas have dark gray melamine backs as standard. Optional finished backs may be specified to match the case material and finish.

Face mounted locks are standard on all drawers. All drawers are full extension. Pull-out surfaces are rated at 150 lb. capacity.

Metal trim on pull-out surfaces will match the metal finish specified for legs and drawer pulls.

tip Credenza extension tops may be specified to attach to either side of any credenza or tall credenza.

Additional Dimensions



Pull-out surface depth: 17". Interior space between pull-out surfaces is nominally 6 1/2".

STORAGE CAPACITIES | INTERIOR DIMENSIONS

DRAWER	INTERIOR DIMENSIONS			LETTER-SIZE STORAGE	LEGAL SIZE STORAGE
	D	W	H		
Box	15"	14 1/2"	3 1/4"		
Lateral box	15"	32 1/2"	3 1/4"		
Open shelf	17 1/2"	35 1/4"	13"		
File	15"	14 1/2"	9 1/2"	15" 	14 1/2"
Lateral file	15"	32 1/2"	9 1/2"	30" 	32 1/2"

specification information

Surface Materials

- Case (drawer fronts): Grade 1 Metro laminate (matching melamine side panels, pull-out surfaces), Grade 1 Steelcase or Grade 2 standard laminate, or wood
- Back panel: dark gray melamine
- Top: Grade 1 Metro laminate with matching plastic edge, Grade 1 Steelcase or Grade 2 standard laminate with contrasting plastic edge, or wood with matching flat wood edge
- Frame, pull, and pull-out surface trim: any metal finish
- Drawer interior: black vinyl

Standard Includes

- Topo pull
- Face mounted lock on drawers
- Adjustable glides

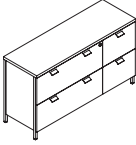
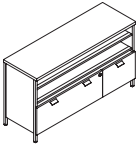
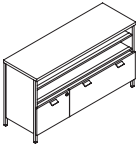
Options

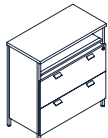
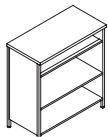
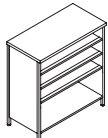
- Matching finished back panel:
38"w x 32"h Grade 1 laminate: **\$74 upcharge**
38"w x 32"h Grade 2 laminate: **\$189 upcharge**
38"w x 32"h wood: **\$299 upcharge**
56"w x 32"h Grade 1 laminate: **\$79 upcharge**
56"w x 32"h Grade 2 laminate: **\$347 upcharge**
56"w x 32"h wood: **\$320 upcharge**
38"w x 40"h Grade 1 laminate: **\$95 upcharge**
38"w x 40"h Grade 2 laminate: **\$273 upcharge**
38"w x 40"h wood: **\$294 upcharge**
56"w x 40"h Grade 1 laminate: **\$110 upcharge**
56"w x 40"h Grade 2 laminate: **\$410 upcharge**
56"w x 40"h wood: **\$410 upcharge**
- Grade 2 laminate case: **13% upcharge**

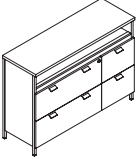
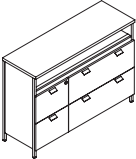
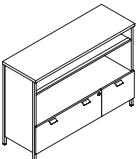
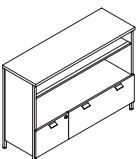
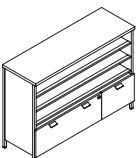
Required to Specify

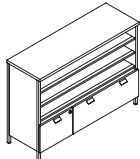
- Style number
- Case finish (laminate or wood)
- Top finish (laminate or wood)
- Edge finish (required for Grade 1 Steelcase or Grade 2 standard laminate tops)
- Metal finish

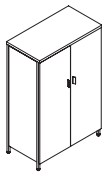
		DIMENSIONS			CASE	STYLE NUMBER	LIST \$		
		D	W	H			TOP	LAM 1 OR 2	WOOD
Credenza <i>lateral/lateral</i>		20"	38"	32"	laminate (grd 1)	PZ3238LLN	1733.		1912.
		20"	38"	32"	wood	PZ3238LLW	2116.		2295.
<i>lateral with 2 pull-outs</i>		20"	38"	32"	laminate (grd 1)	PZ3238P2LN	2032.		2211.
		20"	38"	32"	wood	PZ3238P2LW	2893.		3072.
<i>open shelf with 2 pull-outs</i>		20"	38"	32"	laminate (grd 1)	PZ3238P2XN	1486.		1665.
		20"	38"	32"	wood	PZ3238P2XW	2237.		2410.

		DIMENSIONS			CASE	STYLE NUMBER	LIST \$		
		D	W	H			TOP	LAM 1 OR 2	WOOD
<i>lateral/lateral- file/file</i>		20"	56"	32"	lamine (grd 1)	PZ3256LLFFN		2646.	2772.
		20"	56"	32"	wood	PZ3256LLFFW		2972.	3093.
<i>file/file- lateral/lateral</i>		20"	56"	32"	lamine (grd 1)	PZ3256FLLN		2646.	2772.
		20"	56"	32"	wood	PZ3256FLLW		2972.	3093.
<i>lateral-file with 2 pull-outs</i>		20"	56"	32"	lamine (grd 1)	PZ3256P2LFN		2919.	3040.
		20"	56"	32"	wood	PZ3256P2LFW		3796.	3917.
<i>file-lateral with 2 pull-outs</i>		20"	56"	32"	lamine (grd 1)	PZ3256P2FLN		2919.	3040.
		20"	56"	32"	wood	PZ3256P2FLW		3796.	3917.
<i>open shelf with 2 pull-outs</i>		20"	56"	32"	lamine (grd 1)	PZ3256P2XN		1937.	2063.
		20"	56"	32"	wood	PZ3256P2XW		2714.	2840.

		DIMENSIONS			CASE	STYLE NUMBER	LIST \$		
		D	W	H			TOP	LAM 1 OR 2	WOOD
Tall Credenzas <i>lateral/lateral with pull-out</i>		20"	38"	40"	lamine (grd 1)	PZ4038PLLN	2158.		2331.
		20"	38"	40"	wood	PZ4038PLLW	2961.		3134.
<i>open shelf with pull-out</i>		20"	38"	40"	lamine (grd 1)	PZ4038PXN	1454.		1633.
		20"	38"	40"	wood	PZ4038PXW	2294.		2473.
<i>open shelf with 3 pull-outs</i>		20"	38"	40"	lamine (grd 1)	PZ4038P3XN	1890.		2069.
		20"	38"	40"	wood	PZ4038P3XW	2856.		3035.
<i>lateral with pull-out</i>		20"	38"	40"	lamine (grd 1)	PZ4038PLN	1796.		1975.
		20"	38"	40"	wood	PZ4038PLW	2583.		2762.
<i>lateral with 3 pull-outs</i>		20"	38"	40"	lamine (grd 1)	PZ4038P3LN	2394.		2573.
		20"	38"	40"	wood	PZ4038P3LW	3476.		3649.

		DIMENSIONS			CASE	STYLE NUMBER	LIST \$	
		D	W	H			TOP	LAM 1 OR 2 WOOD
<i>lateral/lateral-file/file with pull-out</i>		20"	56"	40"	lamine (grd 1)	PZ4056PLLFFN	3271.	3397.
		20"	56"	40"	wood	PZ4056PLLFFW	4022.	4148.
<i>file/file-lateral/lateral with pull-out</i>		20"	56"	40"	lamine (grd 1)	PZ4056PFFLLN	3271.	3397.
		20"	56"	40"	wood	PZ4056PFFLLW	4022.	4148.
<i>lateral-file with pull-out</i>		20"	56"	40"	lamine (grd 1)	PZ4056PLFN	2552.	2678.
		20"	56"	40"	wood	PZ4056PLFW	3339.	3465.
<i>file-lateral with pull-out</i>		20"	56"	40"	lamine (grd 1)	PZ4056PFLN	2552.	2678.
		20"	56"	40"	wood	PZ4056PFLW	3339.	3465.
<i>lateral-file with 3 pull-outs</i>		20"	56"	40"	lamine (grd 1)	PZ4056P3LFN	3318.	3439.
		20"	56"	40"	wood	PZ4056P3LFW	4431.	4552.

		DIMENSIONS			CASE	STYLE NUMBER	LIST \$		
		D	W	H			TOP	LAM 1 OR 2	WOOD
<i>file-lateral with 3 pull-outs</i>		20"	56"	40"	laminate (grd 1)	PZ4056P3FLN	3318.		3439.
		20"	56"	40"	wood	PZ4056P3FLW	4431.		4552.
<i>open shelf with pull-out</i>		20"	56"	40"	laminate (grd 1)	PZ4056PXN	1785.		1911.
		20"	56"	40"	wood	PZ4056PXW	2720.		2846.
<i>open shelf with 3 pull-outs</i>		20"	56"	40"	laminate (grd 1)	PZ4056P3XN	2567.		2688.
		20"	56"	40"	wood	PZ4056P3XW	3827.		3948.



product information

Description

Topo storage towers provide both open and closed shelf storage for books and binders. Storage towers are 58" high and are available 20" wide or 38" wide. All storage towers provide three metal shelves - one fixed center shelf and two adjustable shelves.

Topo storage towers are completely freestanding and require no attachment or connection to other components.

tip Unless specified otherwise, Topo storage cabinet back panels are dark gray melamine. In any configuration where the back of the storage cabinet is exposed, optional finished back panels to match the case material and finish are available.

Storage Capacity

20" wide storage cabinets provide nominally 6 linear feet of shelf storage.

38" wide storage cabinets provide nominally 12 linear feet of shelf storage.

specification information

Surface Materials

- Case (doors): Grade 1 Metro laminate (matching melamine side panels), Grade 1 Steelcase or Grade 2 standard laminate, or wood
- Back panel: dark gray melamine
- Top: Grade 1 Metro laminate with matching plastic edge, Grade 1 Steelcase or Grade 2 standard laminate with contrasting plastic edge, or wood with matching flat wood edge
- Frame, pull and shelves: any metal finish

Standard Includes

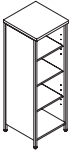
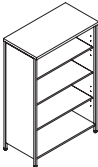
- Topo pull
- Adjustable shelves: 20"w three shelves 38"w six shelves
- Adjustable glides

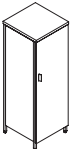
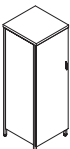
Options

- Matching finished back panel:
20"w Grade 1 laminate: **\$105 upcharge**
20"w Grade 2 laminate: **\$284 upcharge**
20"w wood: **\$310 upcharge**
38"w Grade 1 laminate: **\$116 upcharge**
38"w Grade 2 laminate: **\$305 upcharge**
38"w wood: **\$499 upcharge**
- Grade 2 laminate case: **13% upcharge**
- Face mounted lock on doors: **\$182 upcharge**

Required to Specify

- Style number
- Case finish (laminate or wood)
- Edge finish (required for Grade 1 Steelcase or Grade 2 standard laminate tops)
- Metal finish
- Options, if selected

		DIMENSIONS			CASE	STYLE NUMBER	LIST \$
		D	W	H			
Open		20"	20"	58"	laminate (grd 1)	PST2058N	1239.
		20"	20"	58"	wood	PST2058W	1853.
		20"	38"	58"	laminate (grd 1)	PST3858N	1575.
		20"	38"	58"	wood	PST3858W	2321.

		DIMENSIONS			CASE	STYLE NUMBER	LIST \$
		D	W	H			
With doors <i>right</i>		20"	20"	58"	laminate (grd 1)	PSTD2058NR	1517.
		20"	20"	58"	wood	PSTD2058WR	2252.
<i>left</i>		20"	20"	58"	laminate (grd 1)	PSTD2058NL	1517.
		20"	20"	58"	wood	PSTD2058WL	2252.
		20"	38"	58"	laminate (grd 1)	PSTD3858N	2142.
		20"	38"	58"	wood	PSTD3858W	2951.

statement of line

Tables	F92-F98
Storage	F99
Space Division & Display	F100

tables

Ganging Tables	F101-F110	Meeting Tables	F111-F125	Auxiliary Tables	F126
Leg Base	F101-F105	Leg Base	F111-F114	Satellite Table	F127
T-Base	F106-F110	T-Base	F115-F117		
		Pedestal Base	F118-F121		
		Access Base	F122-F125		

storage

Universal Carts	F128-F129	Computer Carts	F131-F132	Credenzas	F134
File Cart	F130	Food Service Carts	F133		

space division & display

Mobile Easels	F135
Wall Mounted Presentation Boards	F136-F138
Display Rails	F139

accessories

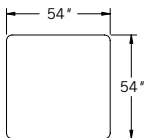
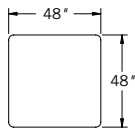
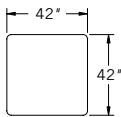
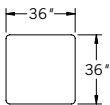
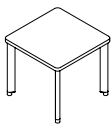
Utilities	F140-F144
Grommets and Pop-up Modules	F140-F141
Access Grommet and Utility Box	F142
Spheres	F143
Power Strip	F144

tables

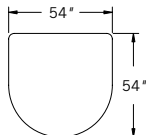
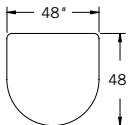
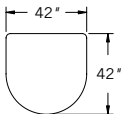
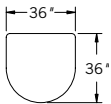
Ganging Tables,
Leg Base

► pages F104–F105

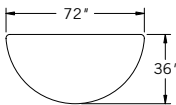
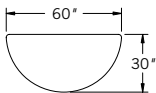
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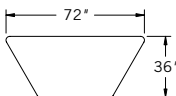
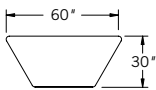
D-shape top



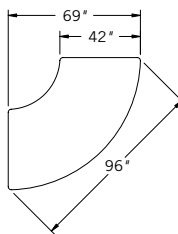
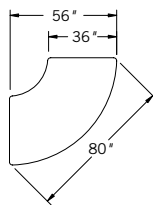
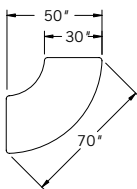
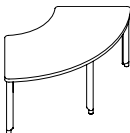
Half round top



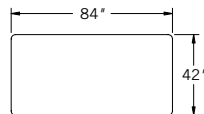
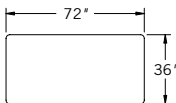
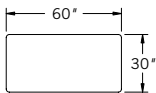
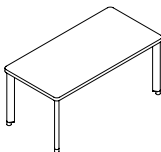
Trapezoid top
with or without modesty



Arc top



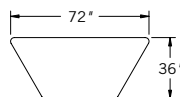
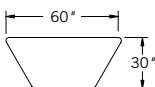
Rectangular top
with or without modesty



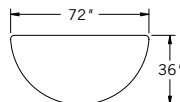
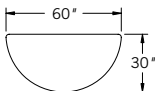
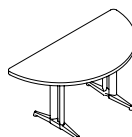
**Ganging Tables,
T-Base**

► pages F109-F110

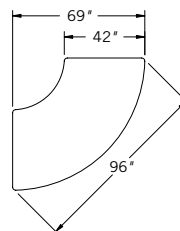
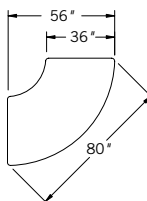
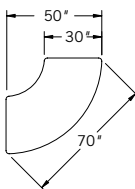
Trapezoid top
with or without modesty



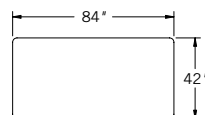
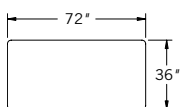
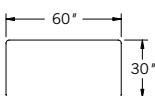
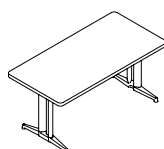
Half round top



Arc top



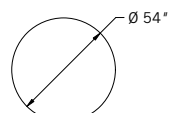
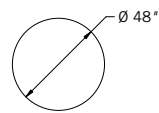
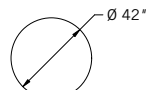
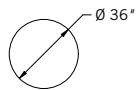
Rectangular top
with or without modesty



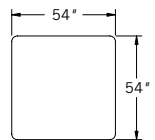
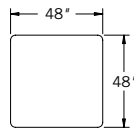
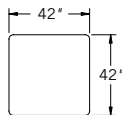
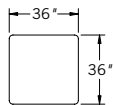
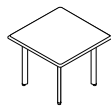
**Meeting Tables,
Leg Base**

► pages F113–F114

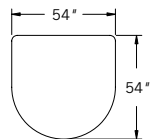
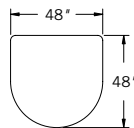
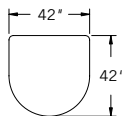
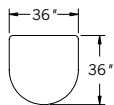
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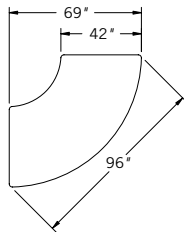
Square top



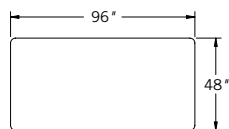
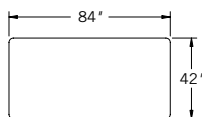
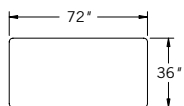
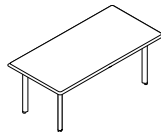
D-shape top



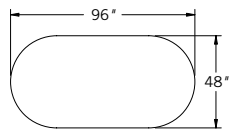
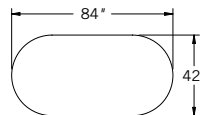
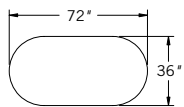
Arc top



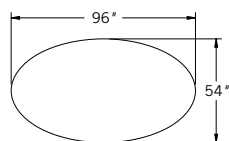
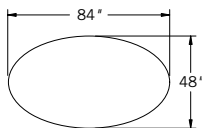
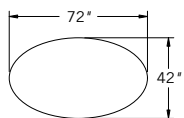
Rectangular top



Racetrack top



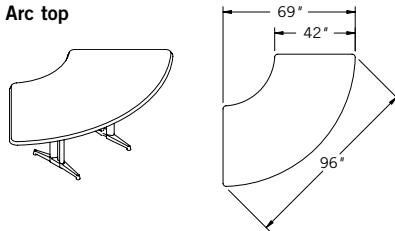
Oval top



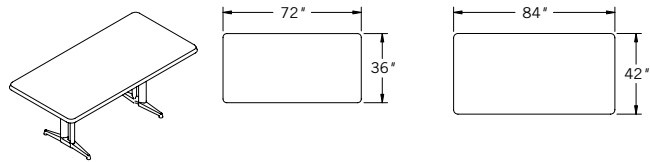
**Meeting Tables,
T-Base**

► pages F117

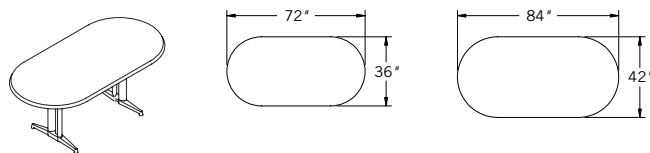
Arc top



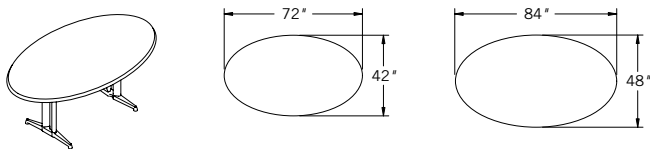
Rectangular top



Racetrack top



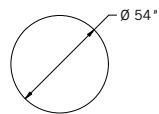
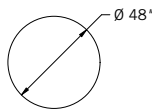
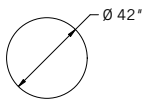
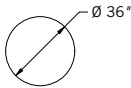
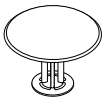
Oval top



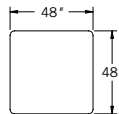
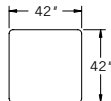
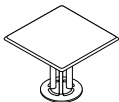
Meeting Tables,
Pedestal Base

► pages F120-F121

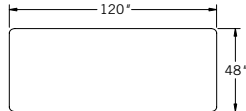
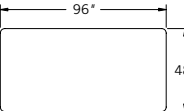
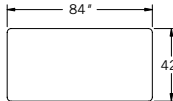
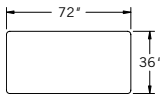
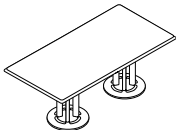
Round top



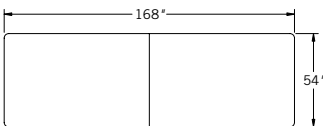
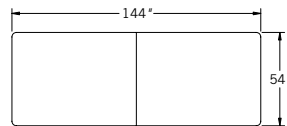
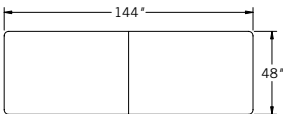
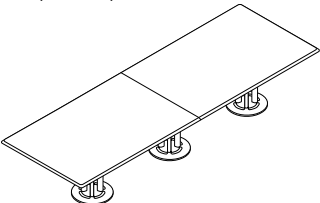
Square top



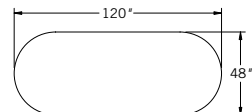
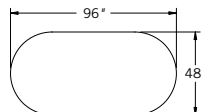
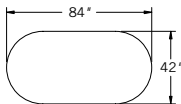
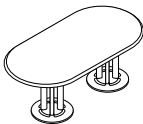
Rectangular top



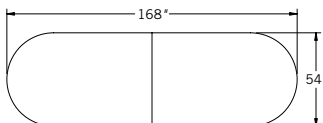
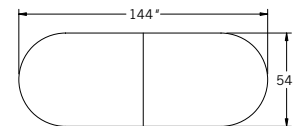
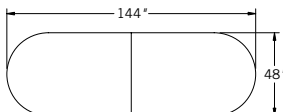
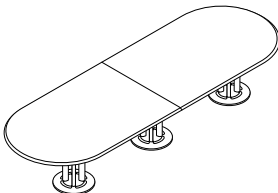
two piece top



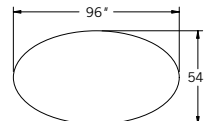
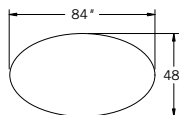
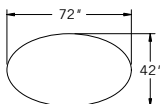
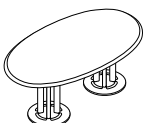
Racetrack top



two piece top



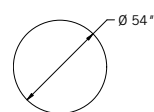
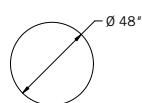
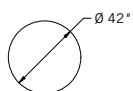
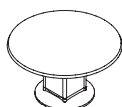
Oval top



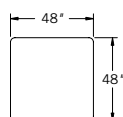
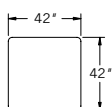
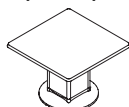
**Meeting Tables,
Access Base**

► pages F124-F125

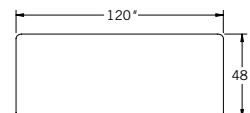
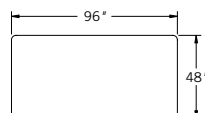
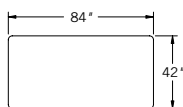
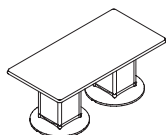
Round top



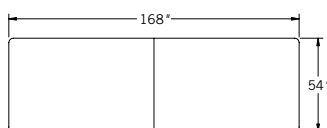
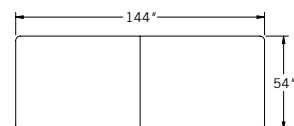
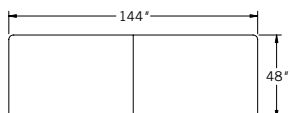
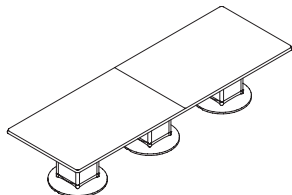
Square top



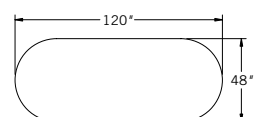
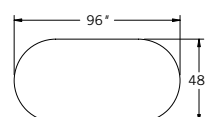
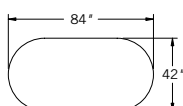
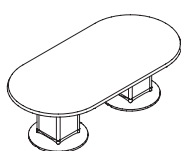
Rectangular top



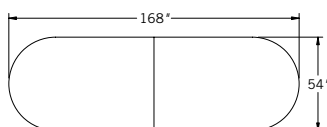
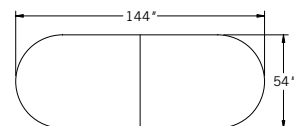
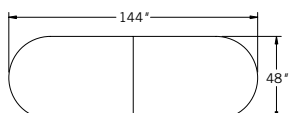
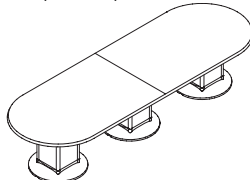
two piece top



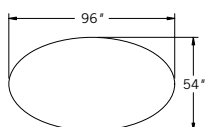
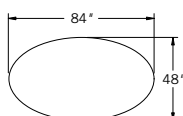
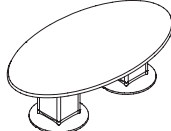
Racetrack top



two piece top

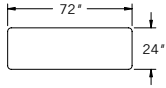
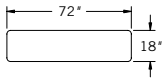
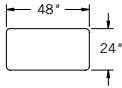
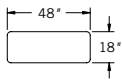
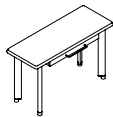


Oval top



Auxiliary Tables

► page F126



Satellite Table

► page F127

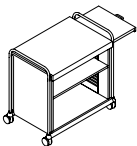


storage

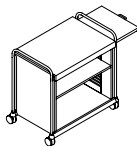
Universal Carts

► pages F129

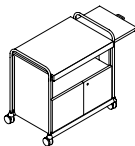
Open front
with open back



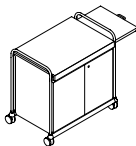
Open front
with back panel



Partial height
doors

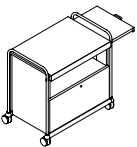


Full height
doors



File Cart

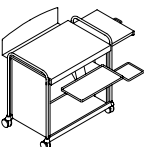
► page F130



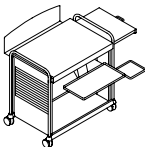
Computer Carts

► page F132

Plain side panels



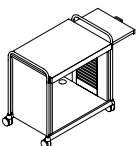
Integrated Slatwall™
side panels



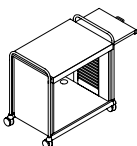
Food Service Carts

► page F133

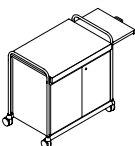
Open front
with open back



Open front
with back panel



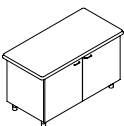
Full height doors



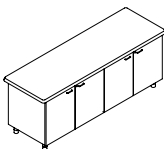
Credenzas

► page F134

Two door



Four door

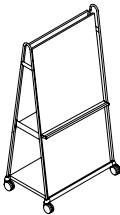


space division & display

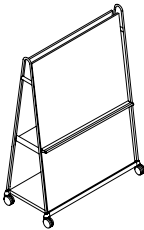
Mobile Easel

► page F135

36" w

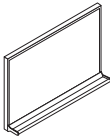


48" w



Wall Mounted
Presentation Boards

► page F137

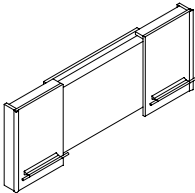


sizes available include heights of 36" or 48" with widths of 36", 48", 60" or 72"

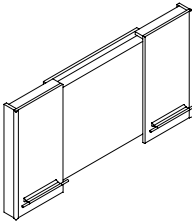
Wall Mounted
Presentation Boards
with Doors

► page F138

48" w x 36" h

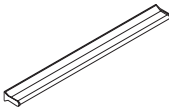


48" w x 48" h



Display Rail

► page F139



sizes are available from 36" to 144"



product information

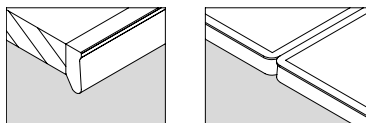
Design

Metro Design Group, Brian Kenneth Graham with the Gensler Product Design Group

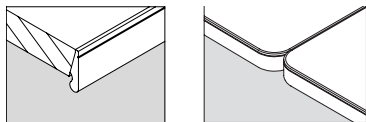
Description

Ganging tables with leg bases are available in a diverse range of sizes and shapes. Legs locate at outward positions allowing for maximum seating capacity. Tables roll freely on optional locking casters and join together with optional ganging mechanisms to enable simple, fast rearrangement by meeting participants.

The **ganging edge** is designed to gang flush with adjoining tables, and is proportioned to compliment TeamWork docking edge worksurfaces.

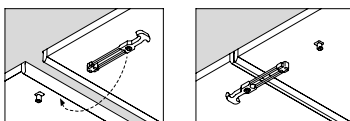


ganging edge detail - wood



ganging edge detail - plastic

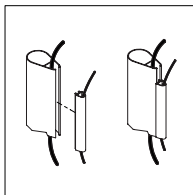
Tables with ganging edges may be joined with optional field installed **flex gangers**. Originally developed for the automotive industry, the simple mechanism includes a flexible neoprene latch which releases from a retaining hook below one table and swings over a retaining hook on an adjoining table. The low profile mechanism requires no tools or instructions for ease of use.



flex gangers

Wiring & Cabling

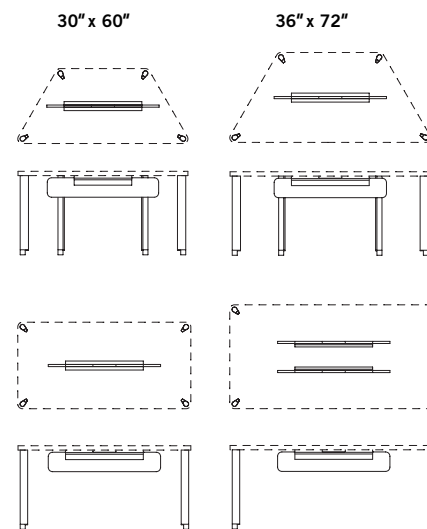
Wires may be routed from the worksurface down through a trough in the **wire manager leg**. Optional grommets, and power or data/voice modules or spheres may be specified. A **wire doubler** clips to the full length trough of every wire manager leg, doubling the wiring capacity and providing separation between power and data or voice cables.



leg detail with wire doubler

A **modesty panel** is available for appropriate table shapes and sizes. Modesty panels include two separate horizontal wire management troughs below the worksurface.

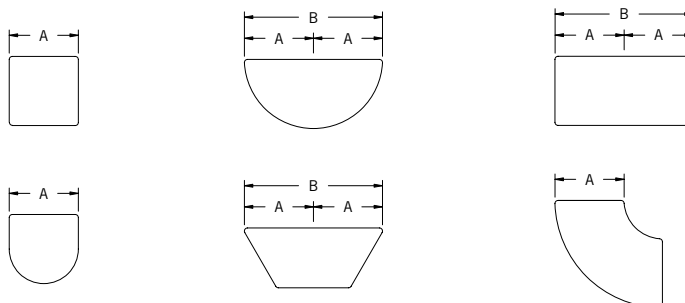
tip 36" deep rectangular tables include two parallel modesty panels to conceal pop-up utilities located on center of tables.



modesty panel option

Configuration Guidelines

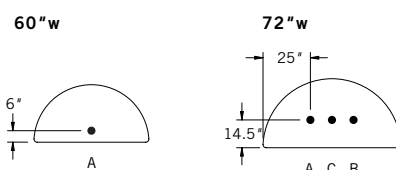
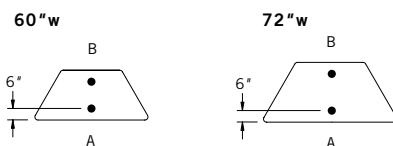
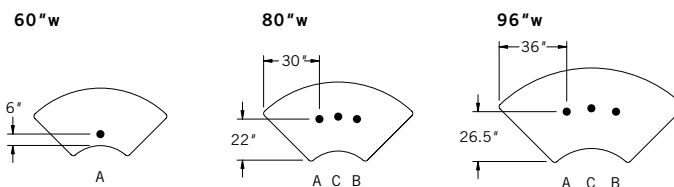
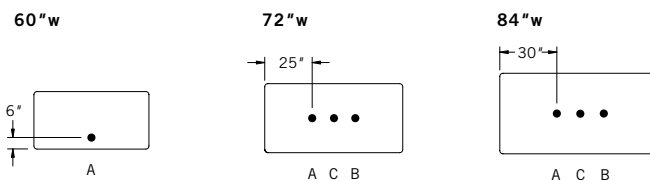
Use the following guidelines to determine corresponding shapes and sides for specifying ganging table configurations.

**Grommet Location Guidelines**

TeamWork tables have standard grommet locations per the following illustrations, designated **A** or **B** for outside positions and **C** for center

position. Call out the grommet position **A**, **B**, or **C** with each specified grommet and/or utility style number. Non-standard grommet locations must be processed as a custom order and may

be subject to an upcharge. Contact Metro Customer Service at (510) 567-5200 for additional information.

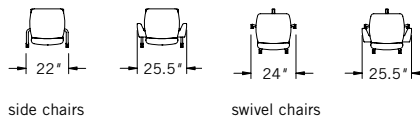
Square and D-shape top**Half round top****Trapezoid top****Arc top****Rectangular top**

Seating Capacity Guidelines

Seating capacity is determined by the following:

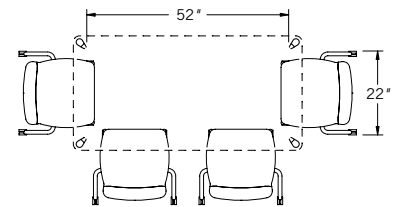
- arm and armless chair width
- table shape and dimensions
- leg style and placement

Rover arm and armless chair widths:



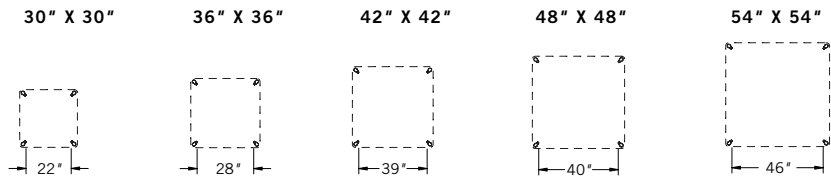
tip Meeting table leg placement is different than ganging table placement which effects seating capacity.

examples:

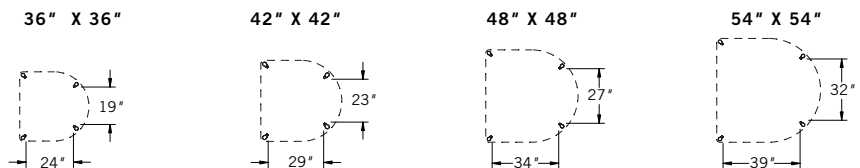


Leg Base Placement

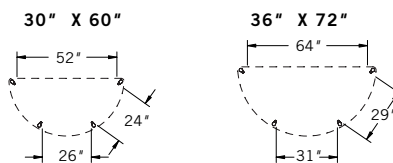
Square top



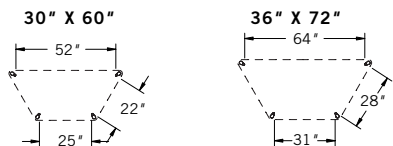
D-shape top



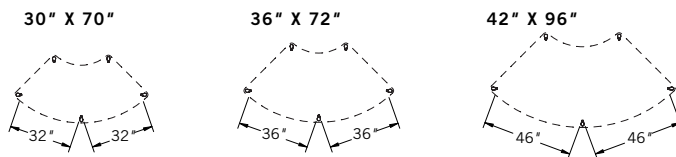
Half round top



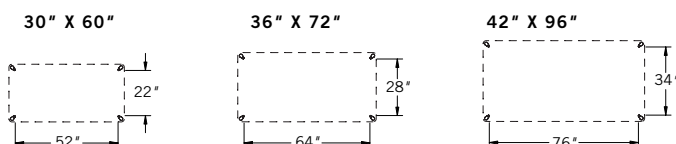
Trapezoid top



Arc top



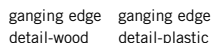
Rectangular top



- Top: plastic laminate (Grade 1 or 2) or wood
- Edge: black plastic or wood
- Legs: any Metro MetalColor

tip

- Ganging edge
- Wire manager legs
- Wire doublers
- Black plastic adjustable glides

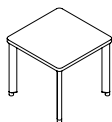


- Grade 2 laminate: **5% upcharge**
- Black 4" locking casters: **\$126 upcharge**
- Flex ganger: **TWGANG \$37 per set**
- Grommets, ► *page F141*
- Power or data/voice pop-up modules or spheres, ► *pages F141–F143*
 - *See Grommet Location Guidelines, page F102*

tip

- Style number
- Top (plastic laminate or wood)
- Edge (black plastic or wood)
- Plastic laminate and/or wood finish
- Metal finish
- Options, if selected

Square top

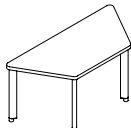
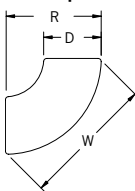
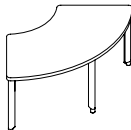
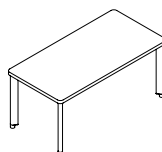


D-shape top



Half round top



		DIMENSIONS				STYLE	WORKSURFACE	LIST \$			
		D	W	H	R	NUMBER		LAM 1/	WOOD/	LAM 1/	WOOD/
							TOP	PLASTIC	PLASTIC	WOOD	WOOD
						EDGE					
Trapezoid top  <i>with modesty panel</i>		30"	60"	29"		TGT30604		1138.	1272.	1282.	1497.
		36"	72"	29"		TGT36724		1266.	1414.	1424.	1665.
		30"	60"	29"		TGT30604M		1319.	1464.	1466.	1689.
		36"	72"	29"		TGT36724M		1446.	1604.	1604.	1856.
Arc top  		30"	70"	29"	50"	TGA30704		1491.	1666.	1679.	1961.
		36"	80"	29"	56"	TGA36804		1580.	1766.	1777.	2078.
		42"	96"	29"	69"	TGA42964		1514.	1677.	1912.	2236.
Rectangular top  <i>with modesty panel</i>		30"	60"	29"		TG30604		1155.	1292.	1374.	1519.
		36"	72"	29"		TG36724		1284.	1435.	1443.	1687.
		42"	84"	29"		TG42844		1427.	1613.	1685.	1877.
		30"	60"	29"		TG30604M		1335.	1482.	1556.	1709.
		36"	72"	29"		TG36724M		1465.	1626.	1624.	1879.



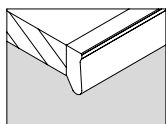
product information

Design

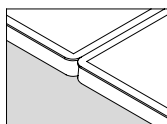
Metro Design Group, Brian Kenneth Graham
with the Gensler Product Design Group

Description

T-base ganging tables are available in a diverse range of sizes and shapes. Tables roll freely on optional locking casters and join together with optional ganging mechanisms to enable simple, fast rearrangement by meeting participants.

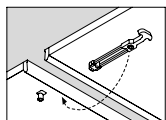


ganging edge detail - wood

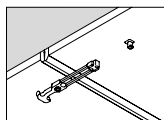


ganging edge detail - plastic

Tables with ganging edges may be joined with the same optional field installed **flex gangers** as leg-base ganging tables.



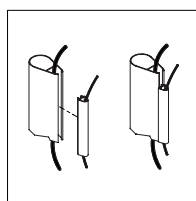
flex gangers



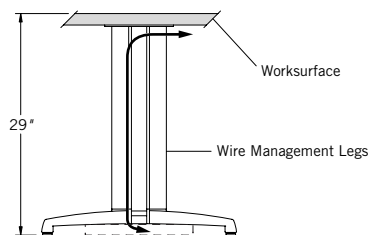
Wiring & Cabling

Each T-base features two wire manager legs supported by a 25" wide base. Wires may be routed from the worksurface down through parallel wire manager legs to separate power from data or voice cables. Optional grommets, and power or data/voice pop-up modules or spheres may be specified.

A **wire doubler** clips to the full length trough of every wire manager leg, doubling the wiring capacity and providing separation between power and data or voice cables.



leg detail with wire doubler

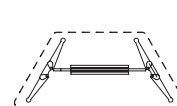


t-base

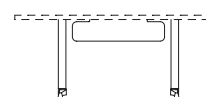
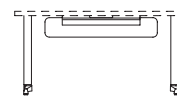
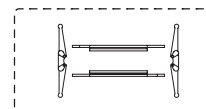
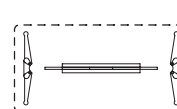
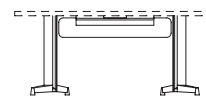
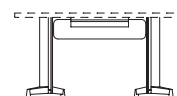
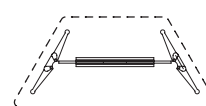
A **modesty panel** is available for appropriate table shapes and sizes. Modesty panels include two separate horizontal wire management troughs below the worksurface.

tip 36" deep rectangular tables include two parallel modesty panels to conceal pop-up utilities located on center of tables.

30" x 60"



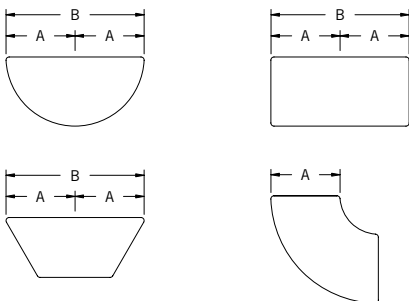
36" x 72"



modesty panel option

Configuration Guidelines

Use the following guidelines to determine corresponding shapes and sides for specifying ganging table configurations.



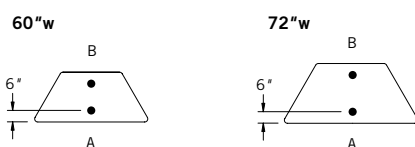
Grommet Location Guidelines

TeamWork tables have standard grommet locations per the following illustrations, designated **A** or **B** for outside positions and **C** for center

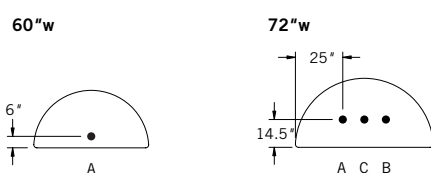
position. Call out the grommet position **A**, **B**, or **C** with each specified grommet and/or utility style number. Non-standard grommet locations must be processed as a custom order and may

be subject to an upcharge. Contact Metro Customer Service at (510) 567-5200 for additional information.

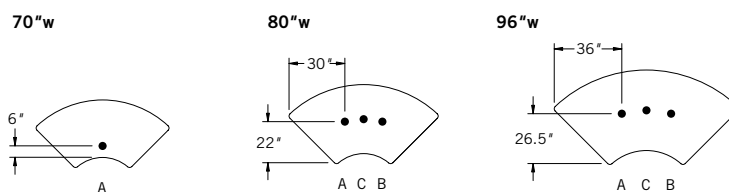
Trapezoid top



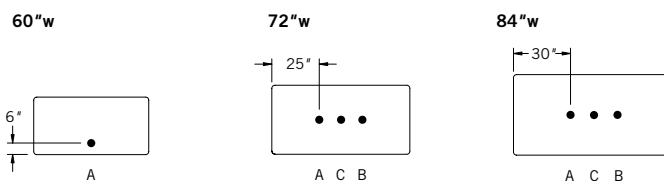
Half round top



Arc top



Rectangular top

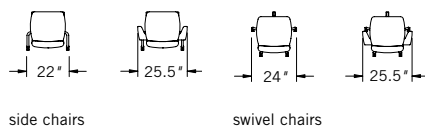


Seating Capacity Guidelines

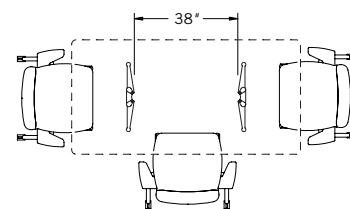
Seating capacity is determined by the following:

- arm and armless chair width
- table shape and dimensions
- leg style and placement

Rover arm and armless chair widths:

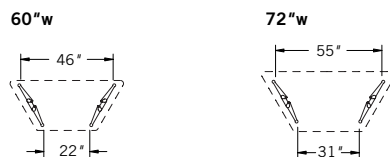


examples:

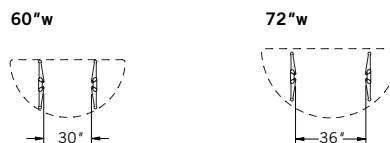


T-Base Placement

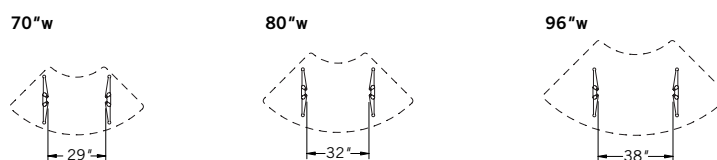
Trapezoid top



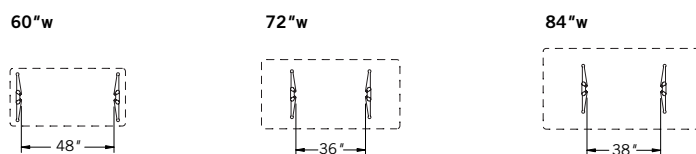
Half round top



Arc top



Rectangular top



specification information

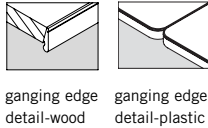
Surface Materials

- Top: plastic laminate (Grade 1 or 2) or wood
- Edge: black plastic or wood
- T-base: textured Metro MetalColor only

tip TeamWork meeting and ganging tables are designed for reconfiguration and therefore do not include matching grain configurations. For projects with matching grain requirements, please submit a table configuration drawing to your Metro sales consultant for a custom quotation and lead time.

Standard Includes

- Ganging edge
- T-bases
- Wire doublers
- Black plastic adjustable glides



ganging edge detail-wood ganging edge detail-plastic

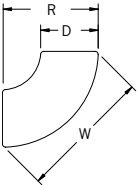
Options

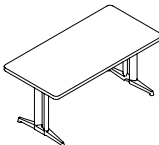
- Grade 2 laminate: **5% upcharge**
 - Black 4" locking casters: **\$126 upcharge**
 - Flex ganger: **TWGANG \$39 per set**
 - Grommets, ► *page F141*
 - Power or data/voice pop-up modules or spheres, ► *pages F141–F143*
- See *Grommet Location Guidelines*, *page F107*

tip Order one flex ganger set per seam. Flex gangers are field installed.

Required to Specify

- Style number
- Top (plastic laminate or wood)
- Edge (black plastic or wood)
- Plastic laminate and/or wood finish
- Metal finish (textured only)
- Options, if selected

	DIMENSIONS				STYLE NUMBER	WORKSURFACE TOP EDGE	LIST \$			
	D	W	H	R			LAM 1/ PLASTIC	WOOD/ PLASTIC	LAM 1/ WOOD	WOOD/ WOOD
Trapezoid top 	30"	60"	29"		TGT30604T		1255.	1394.	1509.	1638.
	36"	72"	29"		TGT36724T		1468.	1640.	1742.	1930.
<i>with modesty panel</i>	30"	60"	29"		TGT30604TM		1435.	1584.	1689.	1829.
	36"	72"	29"		TGT36724TM		1646.	1828.	1920.	2117.
Half round top 	30"	60"	29"		TGD30604T		1413.	1580.	1638.	1859.
	36"	72"	29"		TGD36724T		1571.	1754.	1838.	2068.
Arc top 	30"	70"	29"	50"	TGA30704T		1561.	1745.	1782.	2055.
	36"	80"	29"	56"	TGA36804T		1650.	1846.	1951.	2171.
	42"	96"	29"	69"	TGA42964T		1658.	1854.	2053.	2284.

		DIMENSIONS			STYLE	WORKSURFACE	LIST \$			
		D	W	H	NUMBER	TOP	LAM 1/	WOOD/	LAM 1/	WOOD/
						EDGE	PLASTIC	PLASTIC	WOOD	WOOD
Rectangular top		30 "	60 "	29 "	TG30604T		1535.	1715.	1728.	2019.
		36 "	72 "	29 "	TG36724T		1625.	1820.	1828.	2137.
		42 "	84 "	29 "	TG42844T		1805.	2019.	2031.	2376.
with modesty panel		30 "	60 "	29 "	TG30604TM		1716.	1906.	1909.	2210.
		36 "	72 "	29 "	TG36724TM		1805.	2009.	2008.	2327.



product information

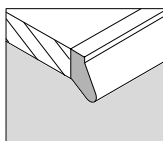
Design

Metro Design Group, Brian Kenneth Graham with the Gensler Product Design Group

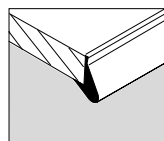
Description

Meeting tables are available in a range of sizes and shapes, for both stationary and mobile settings.

The meeting table **docking edge** is designed for convenience. Tables roll freely and dock to others with optional locking casters, enabling quick rearrangement without ganging mechanisms.



docking edge detail-wood

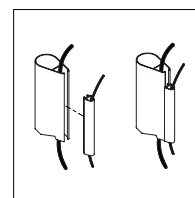


docking edge detail-plastic

Wiring & Cabling

Wires may be routed from the worksurface down through a trough in the **wire manager leg**. Optional grommets, and power or data/voice pop-up modules or spheres may be specified.

A **wire doubler** clips to the full length trough of every wire manager leg, doubling the wiring capacity and providing separation between power and data or voice cables.



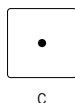
leg detail with wire doubler

Grommet Location Guidelines

Round, square and D-shape top



C

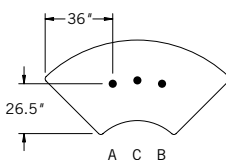


C

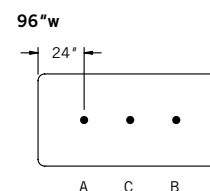
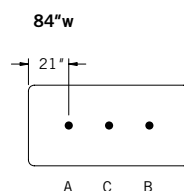
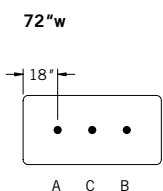


C

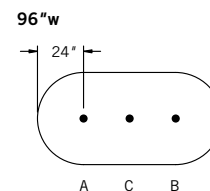
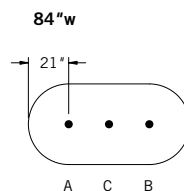
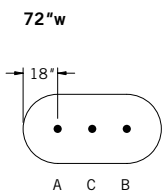
Arc top



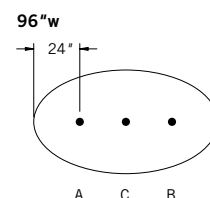
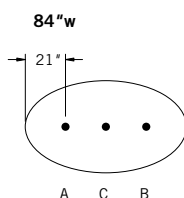
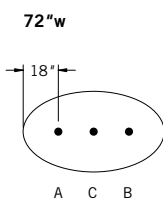
Rectangular top



Racetrack top



Oval tops

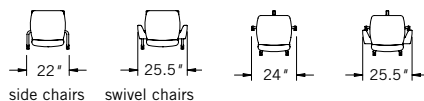


Seating Capacity Guidelines

Seating capacity is determined by the following:

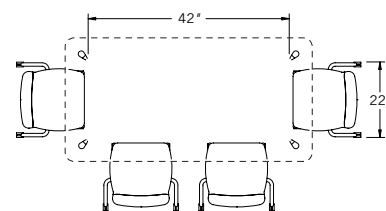
- arm and armless chair width
- table shape and dimensions
- leg style and placement

Rover arm and armless chair widths:



tip Meeting table leg placement is different than ganging table placement which effects seating capacity.

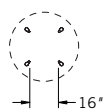
examples:



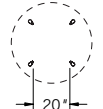
Leg Base Placement

Round top

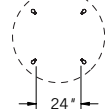
36" X 36"



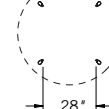
42" X 42"



48" X 48"

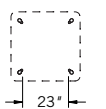


54" X 54"

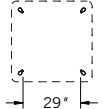


Square top

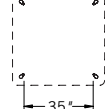
36" X 36"



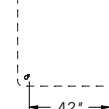
42" X 42"



48" X 48"

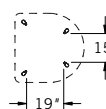


54" X 54"

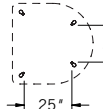


D-shape top

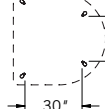
36" X 36"



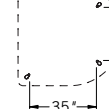
42" X 42"



48" X 48"

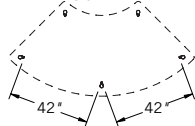


54" X 54"



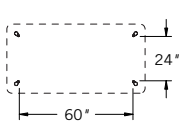
Arc top

42" X 96"

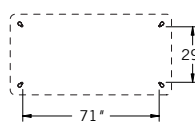


Rectangular top

36" X 72"



42" X 48"

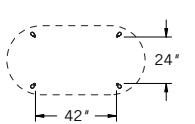


48" X 96"

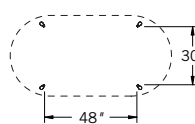


Racetrack top

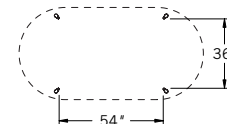
36" X 72"



42" X 48"

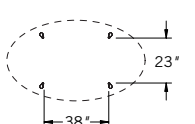


48" X 96"

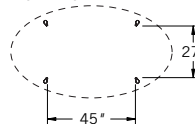


Oval top

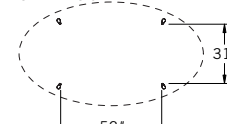
42" X 72"



48" X 84"



54" X 96"



specification information

Surface Materials

- Top: plastic laminate (Grade 1 or 2) or wood
- Edge: black plastic or wood
- Legs: any Metro MetalColor

tip TeamWork meeting and ganging tables are designed for reconfiguration and therefore do not include matching grain configurations. For projects with matching grain requirements, please submit a table configuration drawing to your Metro sales consultant for a custom quotation and lead time.

Standard Includes

- Docking edge
- Wire manager legs
- Wire doublers
- Black plastic adjustable glides

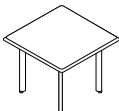
docking edge
detail-wooddocking edge
detail-plastic

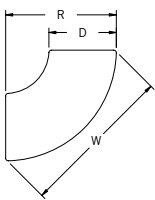
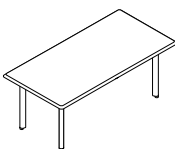
Options

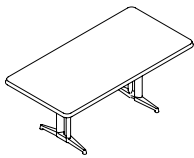
- Grade 2 laminate: **5% upcharge**
- Black 4" locking casters: **\$126 upcharge**
- Power or data/voice pop-up modules or spheres, ► *pages F141–F143*
- See *Grommet Location Guidelines, page F111*

Required to Specify

- Style number
- Top (plastic laminate or wood)
- Edge (black plastic or wood)
- Plastic laminate and/or wood finish
- Metal finish
- Options, if selected

DIMENSIONS				STYLE NUMBER	WORKSURFACE TOP EDGE	LIST \$			
D	W	H	DIA.			LAM 1/ PLASTIC	WOOD/ PLASTIC	LAM 1/ WOOD	WOOD/ WOOD
Round top				29" 36"	TW36004	1033.	1249.	1360.	1591.
				29" 42"	TW42004	1085.	1333.	1461.	1708.
				29" 48"	TW48004	1199.	1394.	1556.	1820.
				29" 54"	TW54004	1373.	1706.	1876.	2193.
Square top				36" 36" 29"	TW36364	1004.	1141.	1137.	1261.
				42" 42" 29"	TW42424	1073.	1226.	1226.	1359.
				48" 48" 29"	TW48484	1167.	1271.	1285.	1394.
				54" 54" 29"	TW54544	1357.	1604.	1483.	1734.
D-shape top				36" 36" 29"	TW36364D	1027.	1254.	1334.	1558.
				42" 42" 29"	TW42424D	1092.	1338.	1423.	1665.
				48" 48" 29"	TW48484D	1208.	1403.	1550.	1763.
				54" 54" 29"	TW54544D	1386.	1718.	1813.	2121.

		DIMENSIONS				STYLE	WORKSURFACE	LIST \$				
						NUMBER		TOP	LAM 1/	WOOD/	LAM 1/	WOOD/
		D	W	H	R			EDGE	PLASTIC	PLASTIC	WOOD	WOOD
Arc top			42"	96"	29"	69"	TWA42964		1746.	1960.	2080.	2312.
Rectangular top		36"	72"	29"		TW36724		1290.	1659.	1654.	1865.	
		42"	84"	29"		TW42844		1471.	1693.	1707.	1941.	
		48"	96"	29"		TW48964		2398.	2626.	2622.	2906.	
Racetrack top		36"	72"	29"		TWR36724		1379.	1739.	1726.	2017.	
		42"	84"	29"		TWR42844		1566.	1767.	1815.	2125.	
		48"	96"	29"		TWR48964		2536.	2753.	2744.	3073.	
Oval top		42"	72"	29"		TWO42724		1452.	1768.	1767.	2067.	
		48"	84"	29"		TWO48844		1607.	1818.	1855.	2170.	
		54"	96"	29"		TWO54964		2812.	3208.	3201.	3480.	



product information

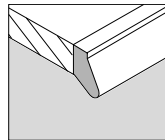
Design

Metro Design Group, Brian Kenneth Graham
with the Gensler Product Design Group

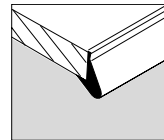
Description

Meeting tables with T-bases are available with various sized arc, rectangular, racetrack, or oval tops for both stationary and mobile settings.

The meeting table **docking edge** is designed for convenience. Tables roll freely and dock to others with optional locking casters, enabling quick rearrangement without ganging mechanisms.



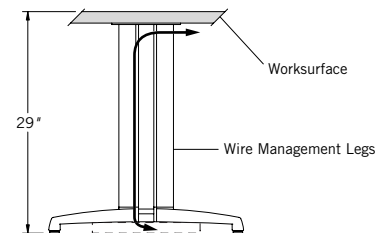
docking edge detail-wood



docking edge detail-plastic

Wiring & Cabling

Each T-base features two wire manager legs supported by a 25" wide base. Wires may be routed from the worksurface down through parallel wire manager legs to separate power from data or voice cables. Optional grommets, and power or data/voice pop-up modules or spheres may be specified.



t-base

A **wire doubler** clips to the full length trough of every wire manager leg, doubling the wiring capacity and providing separation between power and data or voice cables.

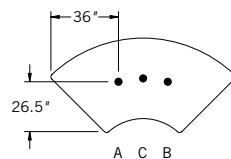
Grommet Location Guidelines

TeamWork tables have standard grommet locations per the following illustrations, designated **A** or **B** for outside positions and **C** for center

position. Call out the grommet position **A**, **B**, or **C** with each specified grommet and/or utility style number. Non-standard grommet locations must be processed as a custom order and may

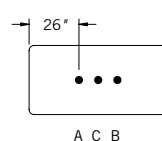
be subject to an upcharge. Contact Metro Customer Service at (510) 567-5200 for additional information.

Arc top

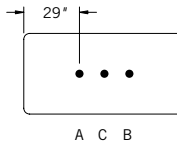


Rectangular top

72"w

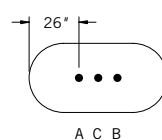


84"w

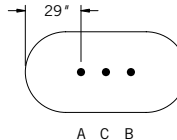


Racetrack top

72"w

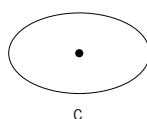


84"w

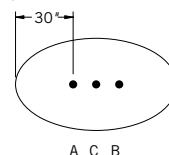


Oval top

72"w



84"w

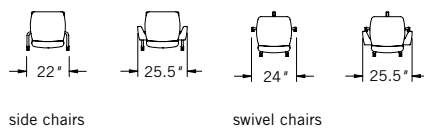


Seating Capacity Guidelines

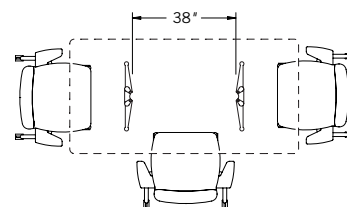
Seating capacity is determined by the following:

- arm and armless chair width
- table shape and dimensions
- leg style and placement

Rover arm and armless chair widths:



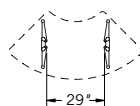
examples:



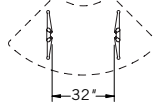
Leg Base Placement

Arc top

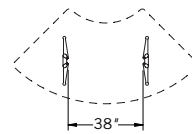
30" X 70"



36" X 80"

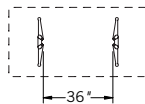


42" X 96"

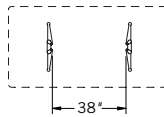


Rectangular top

36" X 72"

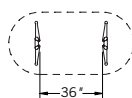


42" X 84"

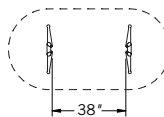


Racetrack top

36" X 72"

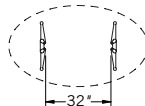


42" X 84"

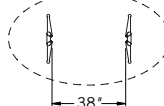


Oval top

42" X 72"



48" X 84"



specification information

Surface Materials

- Top: plastic laminate (grade 1 or 2) or wood
- Edge: black plastic or wood
- T-base: textured Metro MetalColor only

tip TeamWork meeting and ganging tables are designed for reconfiguration and therefore do not include matching grain configurations. For projects with matching grain requirements, please submit a table configuration drawing to your Metro sales consultant for a custom quotation and lead time.

Standard Includes

- Docking edge
- T-bases
- Wire doublers
- Black plastic adjustable glides

docking edge
detail-wooddocking edge
detail-plastic

Option

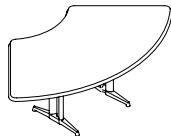
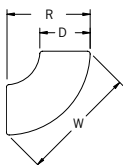
- Grade 2 laminate: **5% upcharge**
- Black 4" locking casters: **\$126 upcharge**
- Grommets, ► page F141
- Power or data/voice pop-up modules or spheres, ► pages F141–F143
- See Grommet Location Guidelines, page F115

Required to Specify

- Style number
- Top (plastic laminate or wood)
- Edge (black plastic or wood)
- Plastic laminate and/or wood finish
- Metal finish (textured only)
- Options, if selected

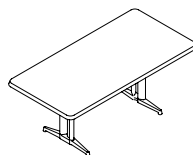
DIMENSIONS				STYLE NUMBER	WORKSURFACE TOP EDGE	LIST \$			
D	W	H	R			LAM 1/ PLASTIC	WOOD/ PLASTIC	LAM 1/ WOOD	WOOD/ WOOD

Arc top



42"	96"	29"	69"	TWA42964T		1728.	1934.	2017.	2275.
-----	-----	-----	-----	------------------	--	-------	-------	-------	-------

Rectangular top



36"	72"	29"		TW36724T		1514.	1693.	1704.	1993.
42"	84"	29"		TW42844T		1681.	1882.	1891.	2212.

Racetrack top

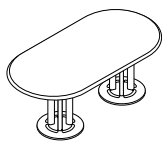


36"	72"	29"		TWR36724T		1666.	1866.	1874.	2193.
42"	84"	29"		TWR42844T		1851.	2072.	2084.	2438.

Oval top



42"	72"	29"		TW042724T		1764.	1974.	1985.	2319.
48"	84"	29"		TW048844T		1865.	2086.	2164.	2455.



product information

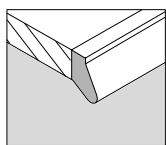
Design

Metro Design Group, Brian Kenneth Graham
with the Gensler Product Design Group

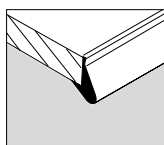
Product Description

Pedestal base meeting tables are available in a range of sizes and shapes for stationary settings. Pedestals are designed for convenient access to utilities within the floor and wire management to the worksurface.

Pedestal base meeting tables feature the same edge detail as leg base tables.



docking edge detail-wood



docking edge detail-plastic

Additional Dimensions

Pedestal base

25" diameter (36" or 42" tops)

30" diameter (48" or 54" tops)

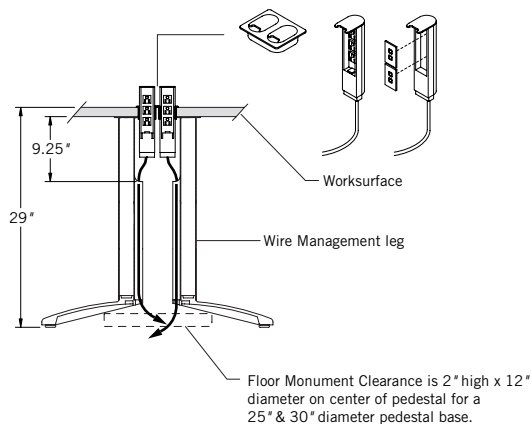
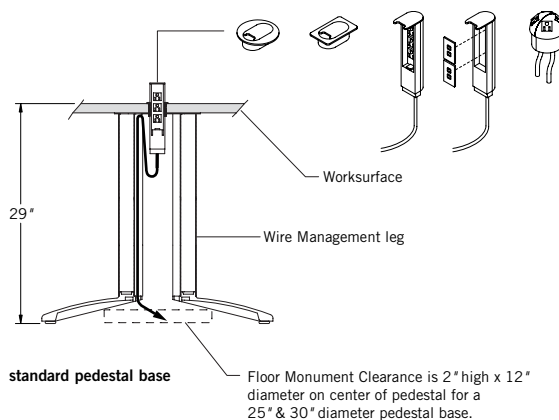
Wiring & Cabling

Both the 25" and 30" diameter cast metal bases feature four wire manager legs and a 12" diameter x 2" high clearance over floor monuments. Optional grommets, power or data/voice pop-up modules or spheres may be specified. Wires may be routed from the worksurface down through the wire manager legs.



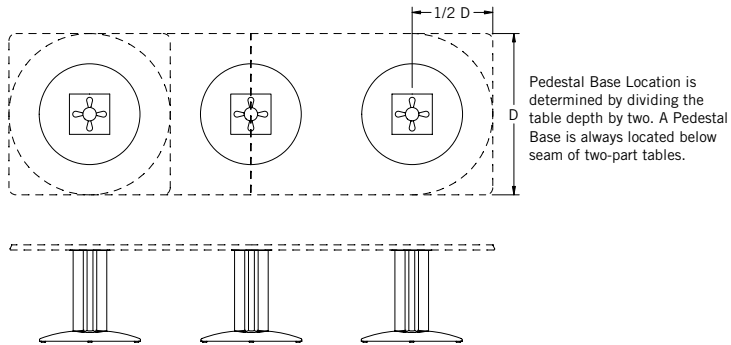
Double grommets for pop-up power or data/voice modules require a modified pedestal base. Specify a **DBLGROM-P**.

► Specifying Accessories, page 65

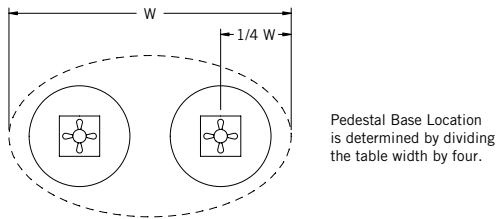


Base Placement Guidelines

Round, square, rectangular and
racetrack tables



Oval tables

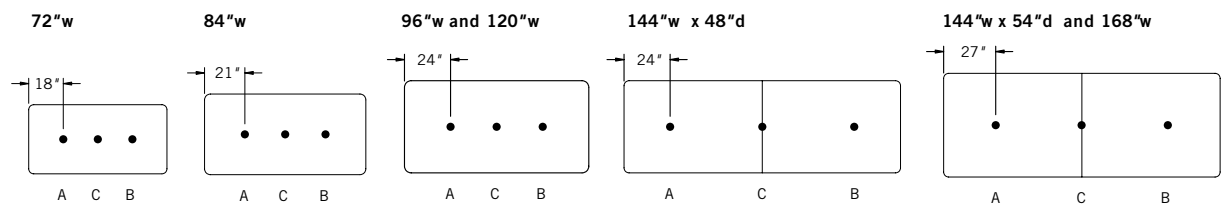


Grommet Location Guidelines

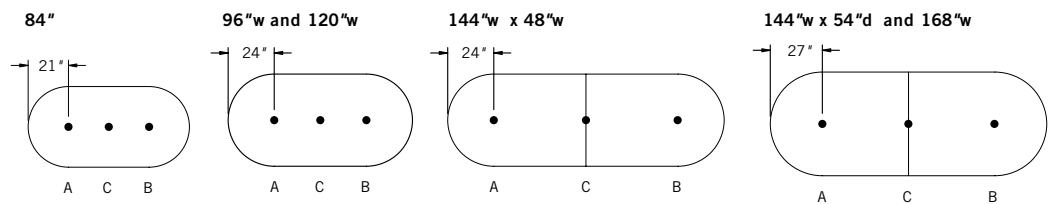
Round and square tops



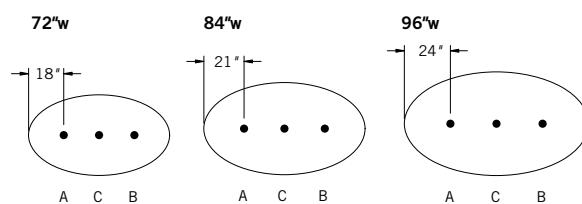
Rectangular Top



Racetrack top



Oval top



specification information

Surface Materials

- Top: plastic laminate (Grade 1 or 2) or wood
- Edge: black plastic or wood
- Pedestal base: textured Metro MetalColor only

Standard Includes

- Docking edge
- Pedestal base(s)
- Wire doublers
- Adjustable glides

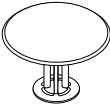
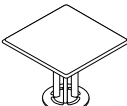
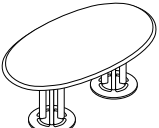
docking edge
detail—wooddocking edge
detail—plastic

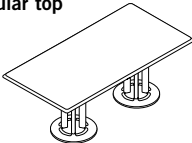
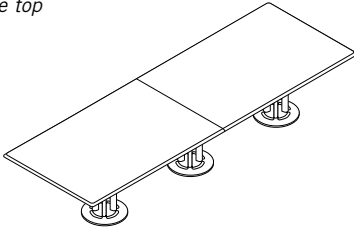
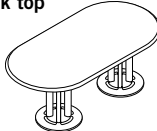
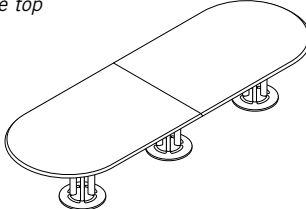
Options

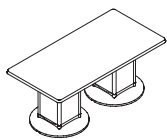
- Grade 2 laminate: **5% upcharge**
- Power or data/voice pop-up modules or spheres, ► *pages F141–F143*
- *See Grommet Location Guidelines, page F119*

Required to Specify

- Style number
- Top (plastic laminate or wood)
- Edge (black plastic or wood)
- Plastic laminate and/or wood finish
- Metal finish (textured only)
- Options, if selected

DIMENSIONS				STYLE NUMBER	WORKSURFACE TOP EDGE	LIST \$			
DIA./D	W	H				LAM 1/ PLASTIC	WOOD/ PLASTIC	LAM 1/ WOOD	WOOD/ WOOD
Round top				36" 29"	TW36004-P	1387.	1632.	1689.	1975.
				42" 29"	TW42004-P	1450.	1714.	1789.	2092.
				48" 29"	TW48004-P	1655.	1871.	1969.	2303.
				54" 29"	TW54004-P	1829.	2187.	2283.	2670.
Square top				36" 36" 29"	TW36364-P	1369.	1521.	1519.	1645.
				42" 42" 29"	TW42424-P	1436.	1607.	1604.	1742.
				48" 48" 29"	TW48484-P	1621.	1747.	1738.	1871.
Oval top				42" 72" 29"	TW042724-P	2581.	2956.	2949.	3256.
				48" 84" 29"	TW048844-P	2912.	3190.	3197.	3543.
				54" 96" 29"	TW054964-P	3109.	3698.	3689.	3970.

	DIMENSIONS			STYLE	WORKSURFACE	LIST \$				
	D	W	H	NUMBER						
					TOP	LAM 1/	WOOD/	LAM 1/	WOOD/	
					EDGE	PLASTIC	PLASTIC	WOOD	WOOD	WOOD
Rectangular top 	36"	72"	29"	TW36724-P		2420.	2846.	2840.	3054.	
	42"	84"	29"	TW42844-P		2772.	3064.	3006.	3309.	
	48"	96"	29"	TW48964-P		2902.	3187.	3178.	3438.	
	48"	120"	29"	TW481204-P		4524.	4934.	4922.	5387.	
<i>two piece top</i> 	48"	144"	29"	TW481444-P		5822.	6343.	6327.	6841.	
	54"	144"	29"	TW541444-P		6021.	6597.	6582.	7175.	
	54"	168"	29"	TW541684-P		7107.	7736.	7718.	8353.	
Racetrack top 	42"	84"	29"	TWR42844-P		2831.	3139.	3175.	3499.	
	48"	96"	29"	TWR48964-P		3020.	3314.	3306.	3649.	
	48"	120"	29"	TWR481204-P		4601.	5113.	5101.	5759.	
<i>two piece top</i> 	48"	144"	29"	TWR481444-P		6005.	6555.	6538.	7261.	
	54"	144"	29"	TWR541444-P		6277.	6844.	6825.	7734.	
	54"	168"	29"	TWR541684-P		7212.	7908.	7888.	8588.	



product information

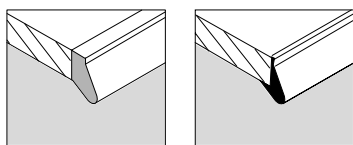
Design

TeamWork Access created by Metro

Description

Access base meeting tables are available in a range of sizes and shapes for stationary settings. The Access base conceals utilities within the floor while providing easy access to power, data, and voice connections above and below the worksurface.

Access base meeting tables feature the same edge detail as leg base tables.



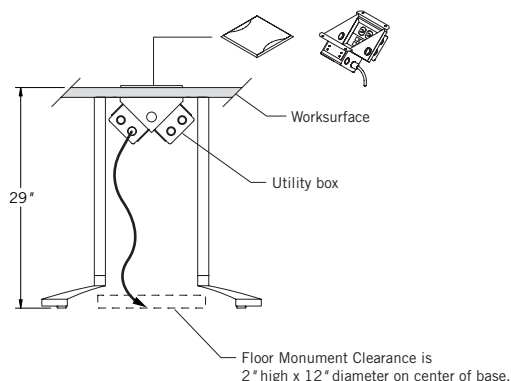
docking edge detail-wood docking edge detail-plastic

Additional Dimensions

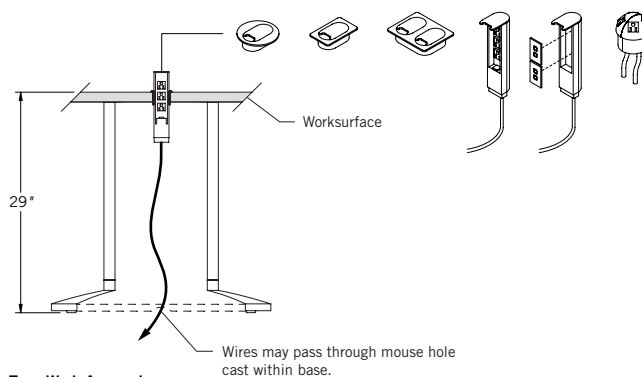
Access Base: 28" dia.

Wiring & Cabling

Access bases feature unobstructed access to floor monuments. Wires may also enter and exit the base through a mouse hole shaped passage, cast within the base edge. Two of the four base in-fill panels are easily removed for access to utilities. Space is provided along the top of each in-fill panel to allow distribution of wires to other locations below the worksurface. Optional Access grommets may be specified separately or with the Access power, data/voice utility box, for either a plug-in or hard wired connection. Other grommets and power or data/voice pop-up modules or spheres may also be specified.



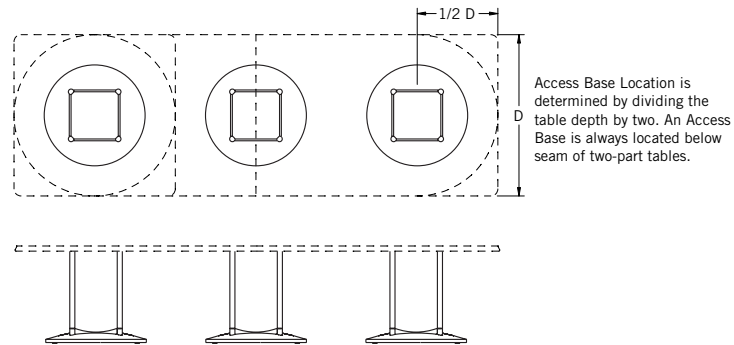
TeamWork Access base with Access utilities box



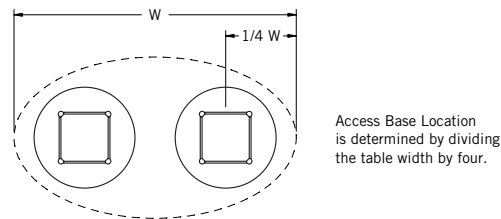
TeamWork Access base

Base Placement Guidelines

Round, square, rectangular
and racetrack tables



Oval Tables

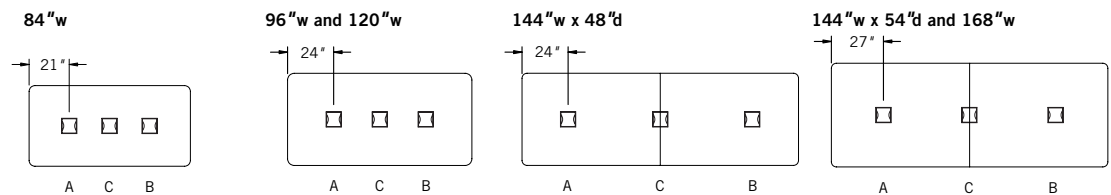


Grommet Location Guidelines

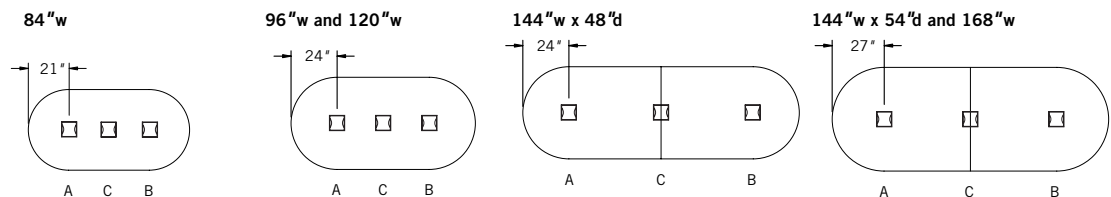
Round and square tops



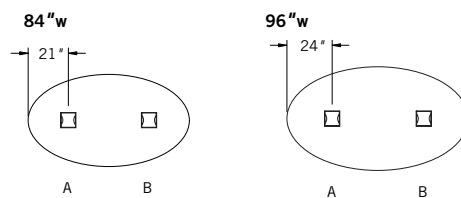
Rectangular top



Racetrack top



Oval top



specification information

Surface Materials

- Top: plastic laminate (Grade 1 or 2) or wood
- Edge: black plastic or wood
- Access base: textured Metro MetalColor only
- Access base in-fill panels: match top finish selection

Standard Includes

- Docking edge
- Access base(s)
- Adjustable glides



docking edge
detail–wood



docking edge
detail–plastic

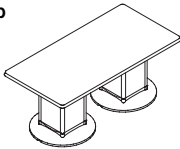
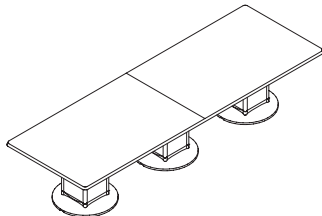
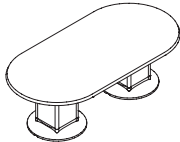
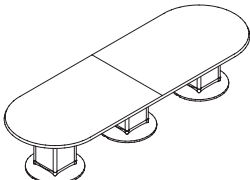
Options

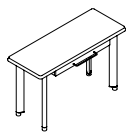
- Grade 2 laminate: **5% upcharge**
- Access grommets, ► *page F142*
- Access power, data/voice utility box, ► *page F142*
- Grommets, power or data/voice pop-up modules or spheres, ► *pages F141–F143*
- *See Grommet Location Guidelines, page F123*

Required to Specify

- Style number
- Top (plastic laminate or wood)
- Edge (black plastic or wood)
- Plastic laminate and/or wood finish
- Metal finish (textured only)
- Options, if selected

DIMENSIONS		STYLE NUMBER		LIST \$			
				LAM 1/ PLASTIC	WOOD/ PLASTIC	LAM 1/ WOOD	WOOD/ WOOD
DIA./D	W	H					
Round top			42" 29"	TW4200A	1699.	2059.	2039. 2438.
			48" 29"	TW4800A	1904.	2218.	2218. 2648.
			54" 29"	TW5400A	2078.	2534.	2532. 3016.
Square top			42" 42" 29"	TW4242A	1687.	1952.	1855. 2088.
			48" 48" 29"	TW4848A	1870.	2092.	1990. 2218.
Oval top			48" 84" 29"	TW04884A	3410.	3881.	3695. 4232.
			54" 96" 29"	TW05496A	3608.	4389.	4187. 4661.

	DIMENSIONS			STYLE	WORKSURFACE	LIST \$			
	D	W	H	NUMBER	TOP	LAM 1/	WOOD/	LAM 1/	WOOD/
					EDGE	PLASTIC	PLASTIC	WOOD	WOOD
Rectangular top 	42"	84"	29"	TW4284A		3270.	3756.	3503.	4003.
	48"	96"	29"	TW4896A		3401.	3879.	3677.	4130.
	48"	120"	29"	TW48120A		5023.	5627.	5422.	6081.
<i>two piece top</i> 	48"	144"	29"	TW48144A		6570.	7380.	7075.	7877.
	54"	144"	29"	TW54144A		6768.	7634.	7329.	8213.
	54"	168"	29"	TW54168A		7854.	8774.	8465.	9390.
Racetrack top 	42"	84"	29"	TWR4284A		3330.	3830.	3673.	4191.
	48"	96"	29"	TWR4896A		3519.	4007.	3806.	4342.
	48"	120"	29"	TWR48120A		5100.	5805.	5600.	6450.
<i>two piece top</i> 	48"	144"	29"	TWR48144A		6754.	7592.	7287.	8299.
	54"	144"	29"	TWR54144A		7025.	7880.	7573.	8772.
	54"	168"	29"	TWR54168A		7959.	8946.	8637.	9626.



product information

Design

Metro Design Group, Brian Kenneth Graham with the Gensler Product Design Group

Description

Auxiliary tables provide a secondary worksurface to support telephones, computers, spreading out of reports and food service in a minimal space. Tables are standard with a storage drawer and glides. Casters are optional for 24" deep tables to provide ease of mobility.

Wiring & Cabling

Wires may be routed from the worksurface down through the wire manager legs.

A **wire doubler** clips to the full length trough of every wire manager leg, doubling the wiring capacity and providing separation between power and data or voice cables.

Additional Dimensions

STORAGE CAPACITIES | INTERIOR DIMENSIONS

	D	W	H
Storage drawer	14 ¹ / ₂ "	26 ¹ / ₄ "	2 ¹ / ₂ "

specification information

Surface Materials

- Top: plastic laminate (Grade 1 or 2) or wood
- Edge: black plastic or wood
- Legs: any Metro MetalColor
- Drawer face and fascia: matches top finish selection
- Pull: black metal

Standard Includes

- Docking edge
- Storage drawer
- Wire manager legs
- Wire doublers
- Black plastic adjustable glides

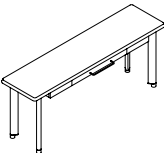
Required to Specify

- Style number
- Top (plastic laminate or wood)
- Edge (black plastic or wood)
- Plastic laminate and/or wood finish
- Metal finish
- Options, if selected

Options

- Grade 2 laminate: **5% upcharge**
- Black 4" casters: **\$126 upcharge**
(available on 24" deep tables only)

DIMENSIONS			STYLE NUMBER	WORKSURFACE TOP EDGE	LIST \$			
D	W	H			LAM 1/ PLASTIC	WOOD/ PLASTIC	LAM 1/ WOOD	WOOD/ WOOD

48"				18" 48" 29"	TW18484	1241.	1388.	1396.	1633.
				24" 48" 29"	TW24484	1272.	1424.	1431.	1673.
72"				18" 72" 29"	TW18724	1365.	1739.	1670.	1902.
				24" 72" 29"	TW24724	1489.	1665.	1677.	1959.



product information

Design

Metro Design Group, Brian Kenneth Graham with the Gensler Product Design Group

Description

Satellite tables provide a personal worksurface adjacent to seating and primary or nesting height worksurfaces. The tables stow below other worksurfaces. Tables may stack up to 4 high.

Additional Dimensions

Overall width at base: 19"

specification information

Surface Materials

- Top: plastic laminate (Grade 1 or 2) or wood
- Legs: any Metro MetalColor

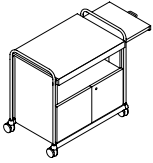
Options

- Grade 2 laminate: 5% upcharge

Required to Specify

- Style number
- Plastic laminate or wood finish
- Metal finish

DIMENSIONS		STYLE NUMBER	LIST \$	
DIA.	H		LAM 1	WOOD
Satellite table		17" 25"	TW19004	466. 579.



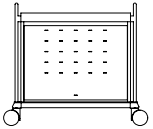
product information

Design

Metro Design Group, Brian Kenneth Graham
with the Gensler Product Design Group

Description

Universal carts provide primary and slide-out worksurfaces as well as open or secured storage space for electronic media and presentation materials. The carts roll with ease and may be garaged within a Detour Station. Universal carts are standard with one adjustable metal shelf, wire management clips, and wire access grommets. Additional shelves or a retaining edge for the primary worksurface are options.



rear view: removable vented panel
with wire access

A/V, Videoconferencing Compatibility

Universal carts provide an open platform for integrating the following types of equipment:

- audiographic teleconference systems
- LCD projectors
- overhead document cameras
- overhead projectors
- videoconference systems with up to 27" diagonal viewing monitors

Four versions are available:

TWCOB

Front: open
Back: open

TWCBP

Front: open
Back: removable, vented panel with wire access

TWCPD

Front: partial height doors with lock
Back: removable, vented panel with wire access

TWCFD

Front: full height doors with lock
Back: removable, vented panel with wire access

Wiring & Cabling

An optional **power strip** with four power outlets and 6' power cord may be specified to provide a convenient connection between electronic media stored on carts and power sources. Two grommets located in the bottom panel provide wire access through the cart to floor or wall outlets.

Additional Dimensions

Worksurface: 20¹/₂"d x 28¹/₄"w x 29"h

Pull-out surface: 15¹/₂" x 17¹/₂"; extends 15¹/₂"

STORAGE CAPACITIES | INTERIOR DIMENSIONS

	D	W	H
Open shelf area	18"	25 ³ / ₄ "	20 ³ / ₄ "
<i>Open front with open back</i>			
Open shelf area	18"	25 ³ / ₄ "	20 ³ / ₄ "
<i>Open front with back panel</i>			
Above fixed shelf	18"	25 ³ / ₄ "	5 ³ / ₄ "
<i>Partial height doors</i>			
Below fixed shelf	18"	25 ³ / ₄ "	14 ¹ / ₂ "
Open shelf area	18"	25 ³ / ₄ "	20 ³ / ₄ "
<i>Full height doors</i>			

specification information

Surface Materials

- Worksurface, pull-out surface & doors: plastic laminate (Grade 1 or 2) or wood
- Frame, side & back panels, and shelf: matte or textured Metro MetalColor only
- Pull-out surface pull: black

Standard Includes

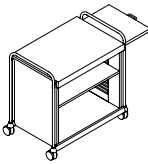
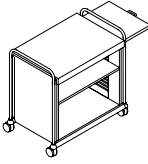
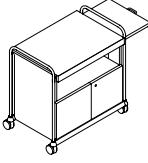
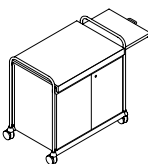
- Pull-out surface
- One adjustable metal shelf (fixed on TWCPD)
- Integrated, non-handed grab rails
- Lock on units with doors
- Two grommets on bottom panel
- Black 4" casters
- Black rubber bumper edge

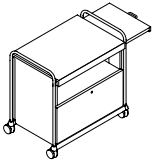
Options

- Grade 2 laminate: **5% upcharge**
- Additional metal shelf: **TWCSHELF \$114**
- Power strip, self mounted in field: **TWPST \$109**
- Black retaining edge for top worksurface: **\$93 upcharge**

Required to Specify

- Style number
- Plastic laminate or wood finish
- Metal finish (matte or textured only)
- Options, if selected

		DIMENSIONS			STYLE	LIST \$	
		D	W	H	NUMBER	LAM 1	WOOD
Open front with open back		21 ³ / ₄ "	32 ³ / ₄ "	32"	TWCOB	1634.	1796.
Open front with back panel		21 ³ / ₄ "	32 ³ / ₄ "	32"	TWCBP	1743.	1911.
Partial height doors		21 ³ / ₄ "	32 ³ / ₄ "	32"	TWCPD	1935.	2189.
Full height doors		21 ³ / ₄ "	32 ³ / ₄ "	32"	TWCFD	2019.	2240.



product information

Design

Metro Design Group, Brian Kenneth Graham
with the Gensler Product Design Group

Description

The file cart provides a locking file drawer with open storage above a fixed shelf, as well as primary and slide-out worksurfaces. The cart rolls

with ease and may be garaged within a Detour Station. The lateral file drawer accommodates both letter and legal hanging files. A retaining edge for the primary worksurface is optional.

Additional Dimensions

Worksurface: 20¹/₂" d x 28¹/₄" w x 29" h

Pull-out surface: 15¹/₂" x 17¹/₂"; extends 15¹/₂"

Wiring & Cabling

An optional **power strip** with four power outlets and 6' power cord may be specified to provide a convenient connection between electronic media stored on carts and power sources.

STORAGE CAPACITIES | INTERIOR DIMENSIONS

	D	W	H	LETTER SIZE STORAGE		LETTER/LEGAL SIZE STORAGE
Above fixed shelf	18"	25 ³ / ₄ "	7"			
File drawer	12"	24 ³ / ₄ "	10"	24 ¹ / ₂ "	23 ³ / ₄ "	10 ¹ / ₂ " 12"

specification information

Surface Materials

- Worksurface, pull-out surface, drawer front & back: plastic laminate (Grade 1 or 2) or wood
- Frame, side & back panels, and shelf: matte or textured Metro MetalColor only
- Pull-out surface pull: black

Standard Includes

- Pull-out surface
- Letter/legal file hanging hardware
- Integrated, non-handed grab rails
- Lock on drawer
- Black 4" casters
- Black rubber bumper edge

Options

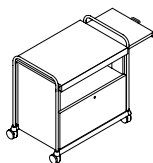
- Grade 2 laminate: **5% upcharge**
- Power strip, self mounted in field:
TWPST \$109
- Black retaining edge for top worksurface:
\$93 upcharge

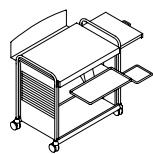
Required to Specify

- Style number
- Plastic laminate or wood finish
- Metal finish (matte or textured only)
- Options, if selected

DIMENSIONS			STYLE	LIST \$	
D	W	H	NUMBER	LAM 1	WOOD
21 ³ / ₄ "	32 ³ / ₄ "	32"	TWCLF	1994.	2314.

File cart





product information

Design

Metro Design Group, Brian Kenneth Graham with the Gensler Product Design Group

Description

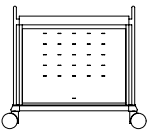
Computer carts provide equipment integration, wire management, and mobility for a wide range of desktop size computer monitors and CPU's. The cart rolls with ease on locking casters. A top surface retaining edge is optional.

Features

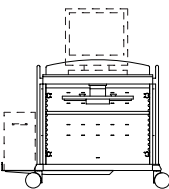
- adjustable keyboard shelf and mouse surface
- one adjustable metal shelf
- removable, vented back panel with wire access and wire management shield

Options

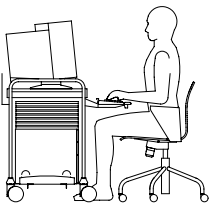
- side mounted, adjustable CPU tower tray with adjustable equipment strap
- Details® Slatwall™ on both side panels is available to accommodate organizational accessories from Details. Slatwall™ accessories are available directly through Details. For more information, call (800) 833-0411.
- Cable lock system offers protection against equipment theft, available directly through PV Products. For more information, call (800) 491-GARD.



rear view: removable, vented back panel with wire access and wire management shield



side mounted, adjustable CPU tower tray with adjustable equipment strap mobile computer workstation



with optional CPU tower tray

Additional Dimensions

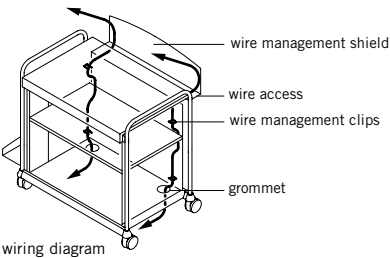
Worksurface: 20¹/₂"d x 28¹/₄"w x 29"h
Pull-out surface: 15¹/₂" x 17¹/₂"; extends 15¹/₂"

STORAGE CAPACITIES | INTERIOR DIMENSIONS

	D	W	H
Open shelf area (below keyboard)	18"	25 ³ / ₄ "	15 ¹ / ₂ "

Wiring & Cabling

An optional **power strip** with four power outlets and 6' power cord may be specified to provide a convenient connection between electronic media stored on carts and power sources. Two grommets located in the bottom panel provide wire access through the cart to floor or wall outlets.



specification information

Surface Materials

- Worksurface & pull-out surface: plastic laminate (Grade 1 or 2) or wood
- Frame, side panel, back panel & wire management screen, and shelf: matte or textured Metro MetalColor only
- Pull-out surface pull: black
- Slatwall™: matches metal finish

Standard Includes

- Pull-out surface
- Black keyboard and mouse surface
- Removable vented metal back panel with wire management screen
- One adjustable shelf
- Integrated, non-handed grab rails
- Two grommets on bottom panel
- Black 4" casters
- Black rubber bumper edge

Options

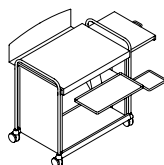
- Grade 2 laminate: **5% upcharge**
- Pull-out CPU tower tray with adjustable equipment strap: **TWCCPU \$215**
- Additional metal shelf: **TWCSHELF \$114**
- Power strip, self mounted in field: **TWPST \$109**
- Black retaining edge for top worksurface: **\$93 upcharge**

Required to Specify

- Style number
- Plastic laminate or wood finish
- Metal finish (matte or textured only)
- Options, if selected

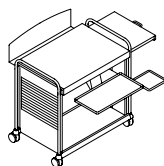
DIMENSIONS			STYLE	LIST \$	
D	W	H	NUMBER	LAM 1	WOOD

Plain side panels

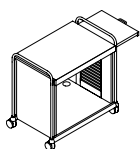


21 ³ / ₄ "	32 ³ / ₄ "	32"	TWCC	2200.	2392.
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Integrated Slatwall™ side panels



21 ³ / ₄ "	32 ³ / ₄ "	32"	TWCCSLT	2451.	2656.
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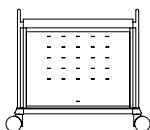
product information

Design

Metro Design Group, Brian Kenneth Graham with the Gensler Product Design Group

Description

Food service carts provide storage, mobility, and display for food and beverages. Primary and slide-out serving surfaces combine with (3) black Camtrays which slide and retain within the carts. Food service carts roll with ease and may be garaged within a Detour Station. A top surface retaining edge is optional.



rear view: removable, vented panel

Three versions are available:

TWCFSOB

Front: open

Back: open

TWCFSBP

Front: open

Back: removable, vented panel

TWCFSFD

Front: full height doors with lock

Back: removable, vented panel

Food Service Compatibility

Camtrays, available directly from Cambro, are offered in a range of standard colors. For a distributor near you, call (800) 854-7631.

Additional Dimensions

Worksurface: 20¹/₂"d x 28¹/₄"w x 29"h

Pull-out surface: 15¹/₂" x 17¹/₂"; extends 15¹/₂"

Camtrays: 18" x 26"

STORAGE CAPACITIES | INTERIOR DIMENSIONS

	D	W	H
Open food tray area	18"	25 ³ / ₄ "	20 ³ / ₄ "
<i>Open front versions</i>			
Open food tray area	18"	25 ³ / ₄ "	20 ³ / ₄ "
<i>Full height doors</i>			

specification information

Surface Materials

- Worksurface, pull-out surface & doors: plastic laminate (Grade 1 or 2) or wood
- Frame, side & back panels: matte or textured Metro MetalColor only
- Pull-out surface pull: black

Standard Includes

- Pull-out surface
- (3) black Camtrays
- Integrated, non-handed grab rails

- Lock on unit with doors
- Black 4" casters
- Black rubber bumper edge

Options

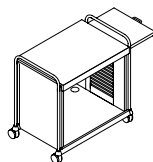
- Grade 2 laminate: **5% upcharge**
- Additional Camtray: **TWCTRAY \$42**
- Black retaining edge for top worksurface: **\$93 upcharge**

Required to Specify

- Style number
- Plastic laminate or wood finish
- Metal finish (matte or textured only)
- Options, if selected

DIMENSIONS			STYLE	LIST \$
D	W	H	NUMBER	LAM 1 WOOD

Open front with open back



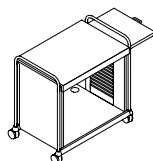
21³/₄" 32³/₄" 32"

TWCFSOB

1681.

1844.

Open front with back panel



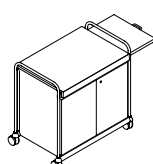
21³/₄" 32³/₄" 32"

TWCFSBP

1790.

1960.

Full height doors

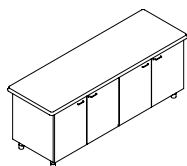


21³/₄" 32³/₄" 32"

TWCFSFD

2065.

2289.



product information

Design

Metro Design Group, Brian Kenneth Graham
with the Gensler Product Design Group

Description

Credenzas provide secured storage, concealed wire access, and are available with two or four doors.

Additional Dimensions

STORAGE CAPACITIES | INTERIOR DIMENSIONS

	D	W	H
24" d x 48" w	20 ¹ / ₂ "	42 ¹ / ₄ "	21"
24" d x 72" w			
<i>left section</i>	20 ¹ / ₂ "	32 ¹ / ₂ "	21"
<i>right section</i>	20 ¹ / ₂ "	32 ¹ / ₂ "	21"

Wiring & Cabling

Two grommets located in the bottom panel provide wire access to floor or wall outlets. Two wire pass-thru slots in the back panel provide wire access from the top surface to the interior well as ventilation for A/V equipment. Adjustable shelves include a corner cutaway for vertical wire access.

specification information

Surface Materials

- Top: plastic laminate (Grade 1 or 2) or wood
- Edge: black plastic or wood
- Doors & side panels: wood
- Back: black melamine
- Legs: any Metro MetalColor
- Pulls: black metal

Options

- Grade 2 laminate: **5% upcharge**

Standard Includes

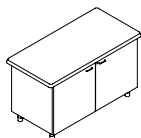
- One adjustable shelf (48") or two adjustable shelves (72")
- Black adjustable glides
- Face lock

Required to Specify

- Style number
- Top (plastic laminate or wood)
- Edge (black plastic or wood)
- Wood finish
- Plastic laminate, if required
- Metal finish

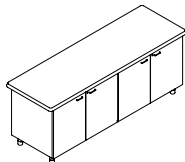
DIMENSIONS			STYLE	WORKSURFACE	LIST \$			
D	W	H	NUMBER	TOP EDGE	LAM 1/ PLASTIC	WOOD/ PLASTIC	LAM 1/ WOOD	WOOD/ WOOD

Two door

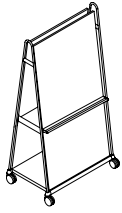


24"	48"	29"	TWZ2448		3330.	3555.	3523.	3906.
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Four door



24"	72"	29"	TWZ2472		4518.	4871.	4735.	5296.
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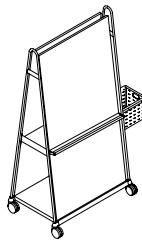
product information

Design

Metro Design Group, Brian Kenneth Graham
with the Gensler Product Design Group

Description

Mobile easels combine marker and tackable presentation surfaces with media storage upon a rolling platform. Large casters provide ease of movement and the ability to create temporary divisions of space. Optional **team file drawers** are available.



team file drawer

Additional Dimensions

Writing surface above display rail:

TWME3672 33¹/₂"w x 37"h

TWME4872 45¹/₂"w x 37"h

Writing surface below display rail:

TWME3672 33¹/₂"w x 25"h

TWME4872 45¹/₂"w x 25"h

Upper storage shelf:

TWME3672 11¹/₂"d x 33¹/₂"h

TWME4872 11¹/₂"d x 45¹/₂"h

Lower storage shelf:

TWME3672 16³/₄"d x 33¹/₂"h

TWME4872 16³/₄"d x 45¹/₂"h

Team file drawer: 15"d x 10"w x 10"h

Distance between flip chart pegs: 17¹/₂"

specification information

Surface Materials

- Frame and display rail: any Metro MetalColor
- Interior surfaces: matte black
- Upholstered tack surface: selected DesignTex or Steelcase panel fabric, or COM

tip *All COM must be acrylic backed. All fabric will be applied railroaded; however, the finished product will appear to run right. Matched pattern, directional or striped fabrics may not be specified on this product. Self healing fabrics are recommended.*

Standard Includes

- Writing surface: standard marker board or porcelain marker board with black trim
- Integrated display rail on writing surface
- Back panel: standard marker board, porcelain marker board, or upholstered tack surface
- Grab rails
- Two flip chart pegs on marker board panel
- Interior clips to accommodate flip chart storage
- Black 4" casters
- Black rubber bumper edge

Options

- Team file drawer, Anthracite: **\$286 per drawer**
For single drawers, specify right or left position facing the display rail.

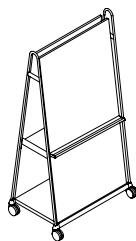
tip *Team file drawers accommodate letter or legal hanging files. Mobile easels accept one or two file drawers.*

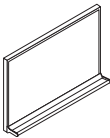
Required to Specify

- Style number
- Metal finish
- Panel fabric, if required
- Options, if selected

DIMENSIONS				COM	WRITING SURFACE/ PANEL	STYLE NUMBER	LIST \$
D	W	H		YDS.			
18 ¹ / ₂ "	36"	72"	2		standard marker/standard marker	TWME3672SM	1915.
					standard marker/tack	TWME3672ST	1982.
					porcelain marker/tack	TWME3672PT	2591.
					porcelain marker/porcelain marker	TWME3672PP	3079.
18 ¹ / ₂ "	48"	72"	2		standard marker/standard marker	TWME4872SM	2104.
					standard marker/tack	TWME4872ST	2184.
					porcelain marker/tack	TWME4872PT	3029.
					porcelain marker/porcelain marker	TWME4872PP	3830.

Mobile easel





product information

Design

Metro Design Group, Brian Kenneth Graham with the Gensler Product Design Group

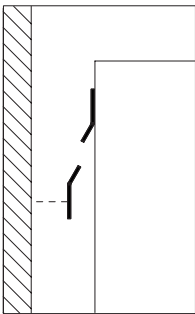
Description

The wall mounted presentation board supports visual display with an integrated display rail and marker or tackable surface.

Standard marker and upholstered tack surfaces include an outer metal trim.

Wall Mounting Guidelines

Wall mounted products are supplied with a cleat attached to the back and a mating cleat to be installed to the wall by the Metro dealer or general contractor. Wall mounted presentation boards include steel cleats. Wall mounted presentation boards with doors and SoftBoard with TeamWork wall mounted cabinets include wood cleats. **Metro does not provide installation hardware for wall mounting — all hardware is the responsibility of the installer.**



Note: Consult your architect or general contractor when using wall mounted products for proper blocking, anchoring and load capabilities as well as local building code requirements. It is recommended that all wall mounted products

be hung on a load bearing wall. The suitability of a wall for supporting the unit along with its installation and maintenance are the sole responsibility of the customer. Failure to correctly install this product may cause damage to property and personal injury.

specification information

Surface Materials

- Trim and display rail: any Metro MetalColor
- Display rail end caps: black plastic
- Upholstered tack surface: selected DesignTex or Steelcase panel fabric, or COM

tip *All COM must be acrylic backed. Self healing panel fabrics are recommended. All fabrics will be railroaded orientation. Matched pattern, directional or striped fabrics may not be specified on this product.*

All COM materials must be a minimum width of 54", not including selvage.

Standard Includes

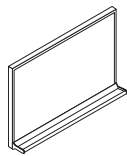
- Writing surface: standard marker board
- Integrated display rail
- Steel cleats for wall mounting

tip *Board must be mounted to a load bearing wall.*
► See page F136

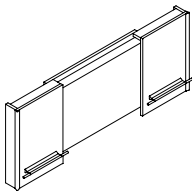
Required to Specify

- Style number
- Metal finish
- Panel fabric, if required

Wall mounted presentation boards



DIMENSIONS			COM	WEIGHT	SURFACE	STYLE	LIST \$
D	W	H	YDS.			NUMBER	
4"	36"	36"	1½	36 lbs	standard marker	TWPB3636	638.
				30 lbs	tack	TWTP3636	686.
4"	36"	48"	1½	48 lbs	standard marker	TWPB3648	714.
				40 lbs	tack	TWTP3648	769.
4"	48"	36"	1¾	48 lbs	standard marker	TWPB4836	847.
				40 lbs	tack	TWTP4836	910.
4"	48"	48"	1¾	65 lbs	standard marker	TWPB4848	949.
				54 lbs	tack	TWTP4848	1021.
4"	60"	36"	2	60 lbs	standard marker	TWPB6036	950.
				50 lbs	tack	TWTP6036	1021.
4"	60"	48"	2	79 lbs	standard marker	TWPB6048	1050.
				67 lbs	tack	TWTP6048	1145.
4"	72"	36"	2½	72 lbs	standard marker	TWPB7236	1138.
				60 lbs	tack	TWTP7236	1222.
4"	72"	48"	2½	95 lbs	standard marker	TWPB7248	1257.
				80 lbs	tack	TWTP7248	1373.



product information

Design

Metro Design Group, Brian Kenneth Graham with the Gensler Product Design Group

Product Description

Wall mounted presentation boards with doors support visual display with an integrated display rail and concealed inner marker surface. Doors slide open symmetrically.

Additional Dimensions

Writing surface:
TWPB4836D 46" w x 33" h
TWPB4848D 46" w x 45" h

Width when open: 94"

specification information

Surface Materials

- Doors: plastic laminate (Grade 1 or 2) or wood
- Trim and display rail: any Metro MetalColor

Options

- Grade 2 laminate: **5% upcharge**

Standard Includes

- Inner writing surface: standard marker board
- Integrated display rail with handles
- Steel cleats for wall mounting

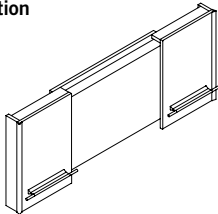
tip Board must be mounted to a load bearing wall.
► See page F136

Required to Specify

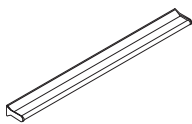
- Style number
- Plastic laminate or wood finish
- Metal finish

DIMENSIONS			WEIGHT	STYLE NUMBER	LIST \$	
D	W	H			LAM 1	WOOD
6"	48"	36"	98 lbs	TWPB4836-D	2230.	2738.
6"	48"	48"	125 lbs	TWPB4848-D	2498.	3149.

Wall mounted presentation boards with doors



TEAMWORK | SPACE DIVISION & DISPLAY



product information

Design

Metro Design Group, Brian Kenneth Graham with the Gensler Product Design Group

Description

Display rails are offered in standard one foot increments from 36" to 144" or may be specified by the inch between 36" to 144" in length.

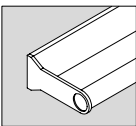
End caps finish each section of display rail and are included in the total specified length.

tip Continuous runs of display rails, comprised of more than one section, will include end caps at both ends of each section.

Additional Dimensions

End cap thickness: 1/8"

Display rails fit over a concealed mounting bracket that fastens from below.



specification information

Surface Materials

- Display rail: any Metro MetalColor
- End caps: black plastic

Standard Includes

- Concealed bracket for wall mounting

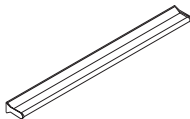
tip The concealed bracket is mounted on the wall by the Metro dealer or general contractor. **Metro does not provide installation hardware for wall mounting—all hardware is the responsibility of the installer.**

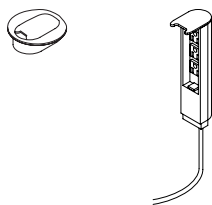
Options

- Display rails by the inch:
Display rails specified by the inch are priced by the foot. Specify the exact length in inches followed by the display rail style number that is greater than the required length.
Note: Available in 1" increments from 36" to 144".
example:
To specify a 78" display rail, include on your order: 78" **TWDR84**, \$330

Required to Specify

- Style number
- Metal finish
- Options, if selected

DIMENSIONS				INCH SIZE OPTION PRICING	STYLE NUMBER	LIST \$
D	W	H				
Display rail		3"	36"	1 1/2"	TWDR36	151.
		3"	48"	1 1/2"	TWDR48	183.
		3"	60"	1 1/2"	TWDR60	235.
		3"	72"	1 1/2"	TWDR72	252.
		3"	84"	1 1/2"	TWDR84	330.
		3"	96"	1 1/2"	TWDR96	384.
		3"	144"	1 1/2"	TWDR144	727.



product information

Description

Grommets

Circular, rectangular or double grommets may be specified separately or with pop-up power or data/voice modules.

tip Double grommets for pop-up power or data/voice modules over meeting table pedestal bases require a modified base. Specify **DBLGROM-P**.

Power modules

Pop-up power and data/voice modules fit within circular, rectangular, and double grommets to conveniently bring power and communications to the worksurface. Grommets are not included. Pop-up modules are specified, priced, and ordered separately from the three grommet shape options.

Electrical Requirements & Specifications

Pop-up power module is UL and CSA listed with a 6' long power cord and 15 amp plug.

Hardwired Requirements

For specific applications, hardwired pop-up modules that meet Chicago, Los Angeles, and New York City electrical codes are available upon request. Contact your Metro Sales Consultant for product specifications and pricing.

Data/Voice Requirements & Specifications

Data/voice inserts are to be selected for compatibility with customer's tel/com systems. Data/voice inserts are not selected or supplied by Metro.

Contact:

AMP Product Information Center at
(800) 522-6752
Panduit Customer Service at
(800) 777-3300

specification information

Surface Materials

- Grommets: black plastic
- Pop-up modules: black plastic

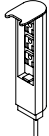
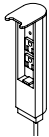
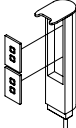
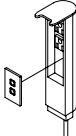
Standard Includes

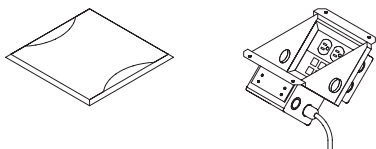
- **Circular & rectangular grommets:** include one oblong removable cover
- **Double grommet:** include two oblong removable covers
- **Pop-up power modules with three power outlets:** include a three-prong plug with 6' long power cord and an oblong cover

- **Pop-up power modules with two power outlets and surge protector:** include a three-prong plug with 6' long power cord and an oblong cover
- **Pop-up data/voice modules:** include an oblong cover and accept two customer supplied AMP Flexmode or Panduit MOD-COM data/voice inserts
- **Pop-up power, data/voice modules:** include two power outlets and accept one customer supplied AMP Flexmode or Panduit MOD-COM data/voice insert

Required to Specify

- Style number(s)
 - Location
- See *Grommet Location Guidelines*, pages F102, F107, F111, F115, F119, F123
- tip** Grommets are **not included** with pop-up modules. A circular, rectangular, or double grommet must be specified for each pop-up module.

DIMENSIONS		STYLE NUMBER		LIST \$
D	W			
Circular grommet		4" dia.	CIR-GROM	56.
Rectangular grommet		4 1/4" 2 1/2"	RECT-GROM	56.
Double grommet		4 1/4" 5 3/8"	DBL-GROM	56.
over pedestal base (includes base modifications)		4 1/4" 5 3/8"	DBLGROM-P	196.
Pop-up power module with three power outlets (grommet not included)			PI-MOD	228.
Pop-up power module with two power outlets and surge protector (grommet not included)			PI-MODSRG	310.
Pop-up voice/data module (grommet not included)			DV-MOD	82.
Pop-up power, data/voice module (grommet not included)			PDV-MOD	228.



product information

Description

Access grommets

Access grommets include a low profile bezel and removable lid. The Access grommet may be specified separately or with an Access power, data/voice utility box.

Access power data/voice utility box

The Access utility box combines electrical and data outlets in one enclosure with two internal duplex power receptacles and two data/voice receptacles.

A removable barrier isolates data and electrical circuits within the utility box. One external duplex power receptacle, accessible from inside the base, is provided to accommodate Polycom and other large transformers. 1" diameter holes, located at each end of the utility box, allow data/voice and transformer power wires to pass

from the external power receptacle through the utility box to the worksurface top.

Electrical Requirements & Specifications

The Access utility box is UL and CSA listed with an 8' black power cord and 15 amp, 125 volt plug. Duplex power receptacles are rated for 15 amps. 240 amp power receptacles are available upon special request.

Hardwired Requirements

The Access utility box can be specified hardwire-ready to enable a hardwire connection on site by a licensed electrician and following all local electrical code requirements.

Data/Voice Requirements & Specifications

Each Access utility box is equipped with one

(1) blank face plate and six (6) commonly used data/voice face plates as follows:

- Two (2) AMP cat# AM313,110 Series
- Two (2) Krone Leviton Bryant ICC cat# KR314
- Two (2) Lucent Technologies cat# LT309, Systemax Series

Note: Each Access utility box includes a one page summary of additional face plates available. For additional data/voice face plates, or for face plates that accept other telecommunications data/voice outlets, please contact Spider Manufacturing Inc. directly.

Contact:
Spider product information (250) 765-2616

specification information

Surface Materials

- Grommet bezel: black plastic
- Grommet lid: any Metro MetalColor
- Utility box: black metal

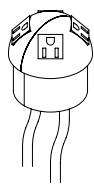
Required to Specify

- Style number(s)
- Metal finish
- Location

► See Grommet Location Guidelines, page 120

tip Access grommets and utility boxes may only be specified for tables with the Access base and will not be sold separately.

	DIMENSIONS		STYLE NUMBER	LIST \$
	D	W		
Access grommet with lid (utility box not included)	8"	8"	ACC-GROM	71.
Access grommet with lid and power, data/voice utility box	8"	8"	ACCESS-PDV	418.
hardwire-ready	8"	8"	ACCESS-PDVHW	418



product information

Description

Power and data/voice spheres provide a convenient way to access power and data communications at the worksurface. The sphere consists of two half-domes; each which may be specified for power or data/voice connections.

Electrical Requirements & Specifications

Power sphere is UL and CSA listed with 6' long power cord and 15 amp plug.

Data/Voice Requirements & Specifications

Wiring connections must be provided in the field by a licensed electrician or tel/com installation service. RJ-11 (6-pin coupler) and RJ-45 (8-pin coupler) connectors may be removed and replaced in the field with other AMP or Panduit couplers.

Contact:
AMP Product Information Center at
(800) 522-6752
Panduit Customer Service at (800) 777-3300

specification information

Surface Materials

- Spheres: black plastic

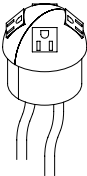
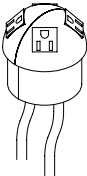
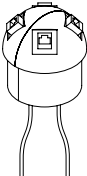
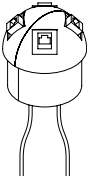
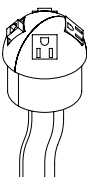
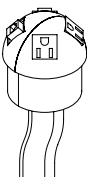
Standard Includes

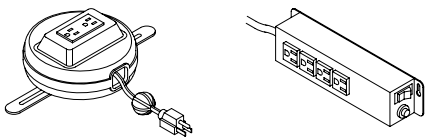
- Power sphere:** includes four power outlets; two outlets and a three-prong plug with 6' long power cord per half-dome

- Data/voice sphere:** includes two data/voice couplers with one RJ11 and one RJ45 coupler per half-dome
- Power, data/voice sphere:** includes one half-dome with two power outlets and a three-prong plug with 6' long power cord; one half-dome with two data/voice couplers including one RJ11 and one RJ45

Required to Specify

- Style number(s)
 - Location
- See Grommet Location Guidelines, pages F102, F107, F111, F115, F119, F123

DIMENSIONS		STYLE NUMBER	LIST \$
W	H		
		3 ³ / ₈ " 1 ⁵ / ₈ " P-S	316.
		3 ³ / ₈ " 1 ⁵ / ₈ " DV-S	254.
		3 ³ / ₈ " 1 ⁵ / ₈ " PDV-S	286.



product information

Description
Power reels and power strips provide convenient connections between electronic media stored on carts and power sources.

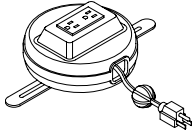
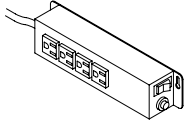
Electrical Requirements & Specifications
Power reel is UL listed with a 15' black power cord and 6.4 amp plug. **Power strip** is UL and CSA listed with a 6' black power cord and 13 amp plug.

specification information

- Surface Materials**
- **Power reel:** black
 - **Power strip:** black

- Standard Includes**
- **Power reel:** includes two power outlets and retractable power cord
 - **Power strip:** includes four integrated power outlets and 6' power cord

- Required to Specify**
- Style number

STYLE NUMBER		LIST \$
Power reel	 TWRCRD	265.
Power strip	 TWPST	109.

statement of line

Tables	F146–F147
Storage	F148–F149
Space Division & Display	F150

how to plan

Height Relationships	F151
----------------------	------

tables & desks

Mobile Desks	F152–F155
Café Table	F156

storage

Moped	F157	Station	F158–F162
		Storage Version	F159–F161
		Garage Version	F162

space division & display

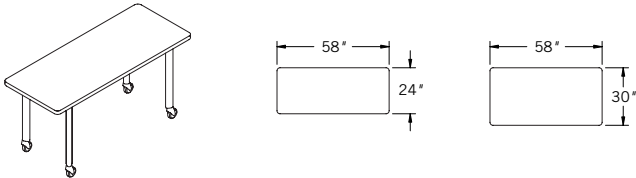
Mobile T-Screen	F163–F164
Mobile T-Screen 2	F165

tables

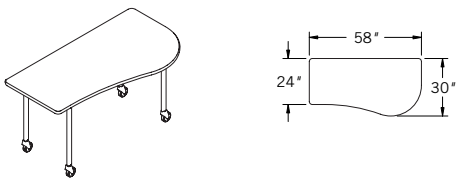
Mobile Desks
Height Adjustable

► pages F153–F154

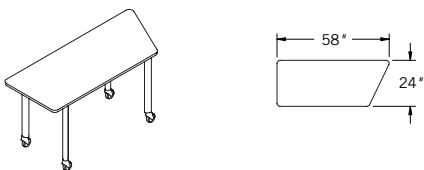
Rectangular desk
with or without modesty screen



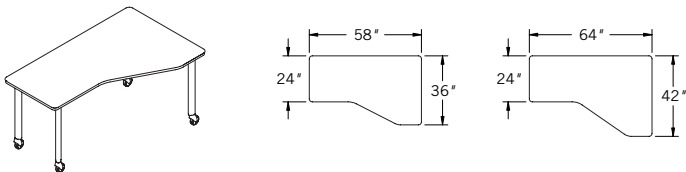
Jetty desk*
with or without modesty screen



Wedge desk*
with or without modesty screen



Corner diagonal desk*
with or without modesty screen

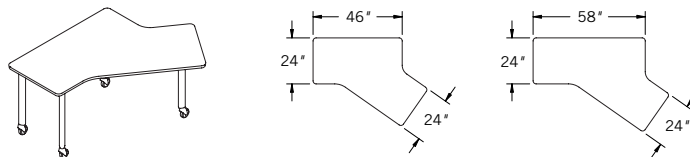


*Drawings and dimensions show right hand units. Left hand units are also available.

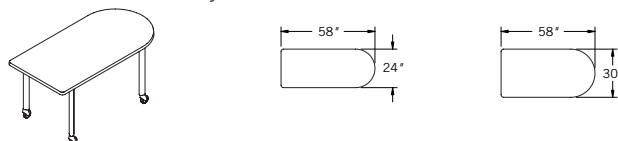
Mobile Desks *con't*

► page F155

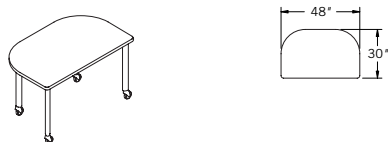
Open diagonal desk* *with or without modesty screen*



Bullet desk *with or without modesty screen*



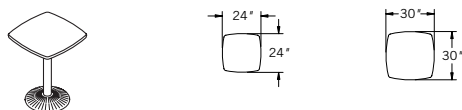
D desk



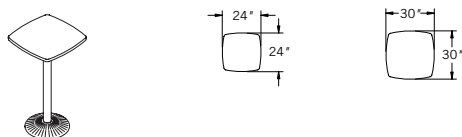
Café Table

► page F156

30" high



42" high



storage

Moped

► page F157

Open



With locking lid



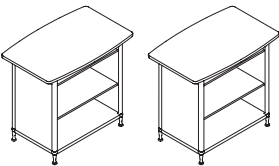
With locking lid and side panels



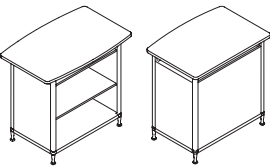
Station, Storage Version
Barrel Top

► pages F159–F160

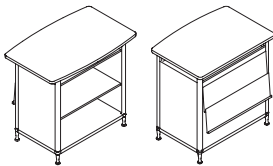
Open/open



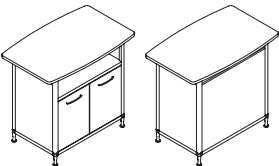
Open/panel



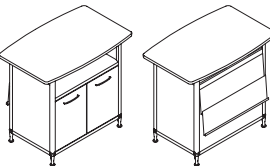
Open/tilted display



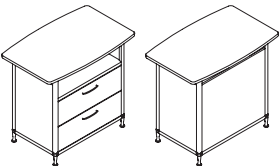
Doors/panel



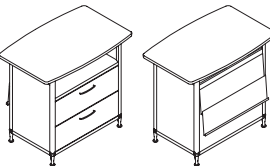
Doors/tilted display



Lateral file/panel



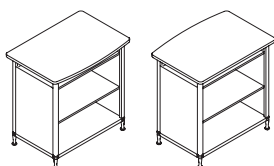
Lateral file/tilted display



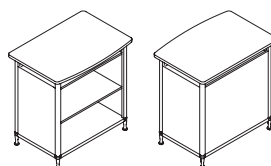
Station, Storage Version
Straight-Back Top

► page F161

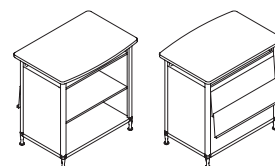
Open/open



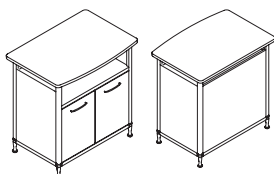
Open/panel



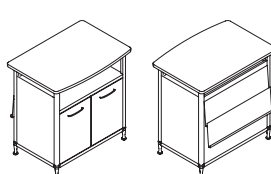
Open/tilted display



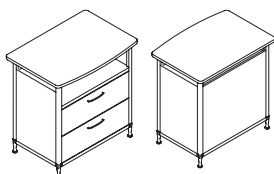
Doors/panel



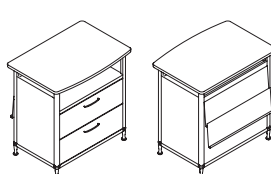
Doors/tilted display



Lateral file/panel



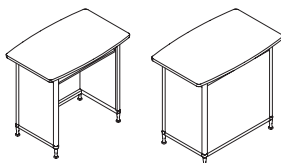
Lateral file/tilted display



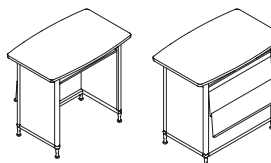
Station, Garage Version
Barrel Top

► page F162

Garage/panel



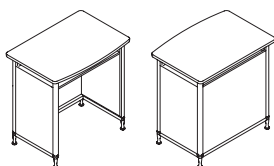
Garage/tilted display



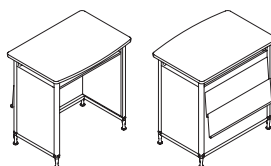
Straight-Back Top

► page F162

Garage/panel



Garage/tilted display



space division & display

Mobile T-Screen Marker Surface

► page F162

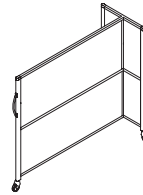
48" w x 54" h



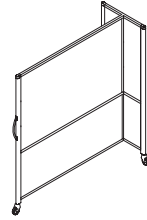
48" w x 66" h



60" w x 54" h

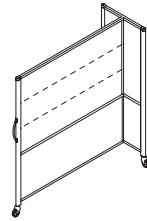
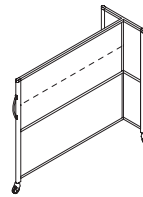
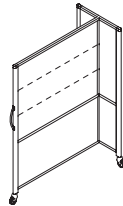
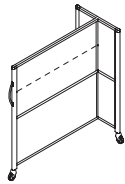


60" w x 66" h



Translucent Surface

► page F163



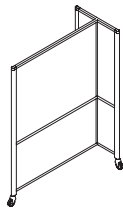
Mobile T-Screen 2 Marker Surface

► page F164

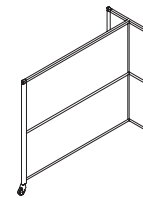
48" w x 54" h



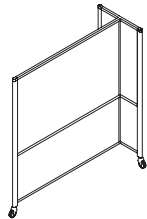
48" w x 66" h



60" w x 54" h

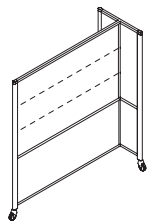
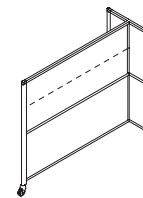
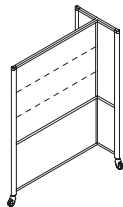
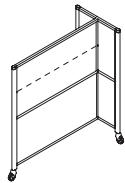


60" w x 66" h

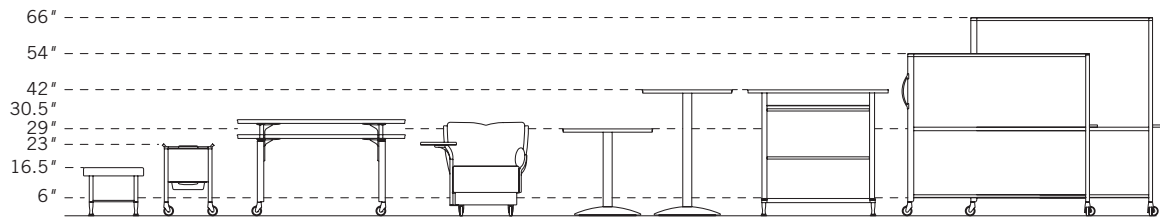


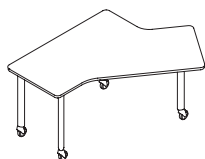
Translucent Surface

► page F164



Detour supports a variety of postures by providing a range of heights and proportions that respond to the human scale and relate to the workplace landscape; designed for dimensional compatibility with Steelcase® Pathways™ based products.





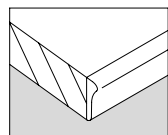
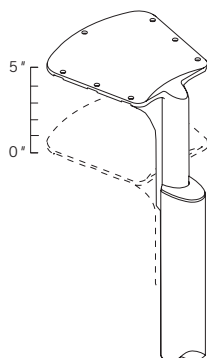
product information

Design

Metro Design Group

Description

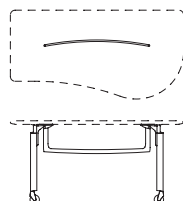
Mobile desks are available in a variety of shapes and sizes to support independent work or combine to form shared workspaces for teams. Adjustable legs provide a worksurface height range between 27" to 32" to accommodate varying human scale.



edge detail

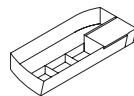
height adjustable leg detail

An optional **modesty screen** flexes in two positions providing a non-handed, user adjusted solution, and is available in light or dark gray fabric.



flexible modesty screen detail

A **pivoting pencil drawer** accessory stores pens, pencils, paper clips, etc. and swings out for easy access to contents. Corner diagonal and open diagonal mobile desks are pre-drilled to accommodate the pivoting pencil drawer.



Additional Dimensions

Pivoting pencil drawer

Length: 11"

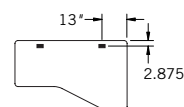
Depth: 5 3/8"

Storage depth: 1 7/8"

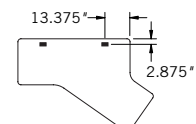
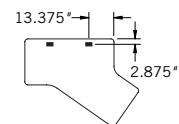
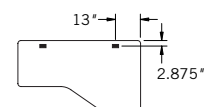
Wiring & Cabling

Optional 2" x 4" rectangular grommets are available for corner diagonal and open diagonal desks and are placed in standard locations.

58"w



64"w



A **flexible wire manager** accessory may be specified for desks with grommets to conceal and organize data and electrical cables in open work settings. The standard length flexible wire manager accommodates desktop heights of 32". Removing individual clip elements reduces the length/height. The flexible wire manager comes complete with a weighted base section and table-fixing element.



flexible wire manager

specification information

Surface Materials

- Top: plastic laminate (Grade 1 or 2) or wood
- Edge: black or gray plastic
- Legs and casters/glides: any Metro MetalColor
- Flexible modesty screen: light or dark gray fabric
- Optional grommets: gray or black plastic (matches edge)
- Flexible wire manager: black plastic
- Pivoting pencil drawer: black plastic

Standard Includes

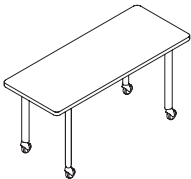
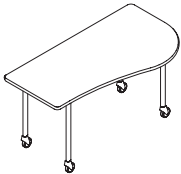
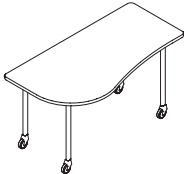
- Adjustable height legs
- Casters or glides

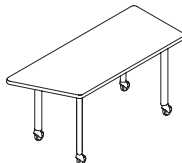
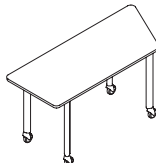
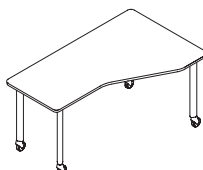
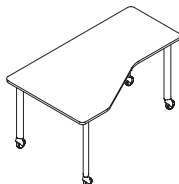
Options

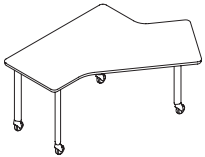
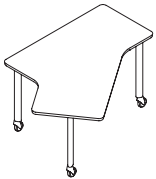
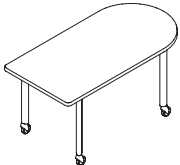
- Grade 2 laminate: **5% upcharge**
- Four locking casters on caster version: **no upcharge**
- Grommets for corner diagonal or open diagonal desks: **\$61 upcharge**
- Flexible wire manager: **FWMNGR \$78**
- Pivoting pencil drawer: **PVT-PENCIL \$61**

Required to Specify

- Style number
- Plastic laminate or wood finish
- Edge finish (black or gray)
- Metal finish
- Modesty screen fabric (light or dark gray), if required
- Options, if selected

	DIMENSIONS			STYLE NUMBER		LIST \$	
	D	W	H	CASTER	GLIDE	LAM 1	WOOD
Rectangular desk 	24"	58"	27"-32"	DRE2458AC	DRE2458AG	1002.	1127.
	30"	58"	27"-32"	DRE3058AC	DRE3058AG	1054.	1181.
<i>with modesty</i>	24"	58"	27"-32"	DRE2458ACM	DRE2458AGM	1263.	1401.
	30"	58"	27"-32"	DRE3058ACM	DRE3058AGM	1315.	1455.
Jetty desk <i>right hand</i> 	24"/30"	58"	27"-32"	DJD3058ACR	DJD3058AGR	1054.	1181.
	24"/30"	58"	27"-32"	DJD3058ACMR	DJD3058AGMR	1315.	1455.
<i>right hand with modesty</i>	24"/30"	58"	27"-32"	DJD3058ACR	DJD3058AGR	1054.	1181.
	24"/30"	58"	27"-32"	DJD3058ACML	DJD3058AGML	1315.	1455.
<i>left hand</i> 	24"/30"	58"	27"-32"	DJD3058ACR	DJD3058AGR	1054.	1181.
	24"/30"	58"	27"-32"	DJD3058ACML	DJD3058AGML	1315.	1455.
<i>left hand with modesty</i>	24"/30"	58"	27"-32"	DJD3058ACR	DJD3058AGR	1054.	1181.
	24"/30"	58"	27"-32"	DJD3058ACML	DJD3058AGML	1315.	1455.

		DIMENSIONS			STYLE NUMBER		LIST \$	
		D	W	H	CASTER	GLIDE	LAM 1	WOOD
Wedge desk <i>right hand</i>		24"	58"	27"–32"	DWE2458ACR	DWE2458AGR	1002.	1127.
<i>right hand with modesty</i>		24"	58"	27"–32"	DWE2458ACMR	DWE2458AGMR	1263.	1401.
<i>left hand</i>		24"	58"	27"–32"	DWE2458ACL	DWE2458AGL	1002.	1127.
<i>left hand with modesty</i>		24"	58"	27"–32"	DWE2458ACML	DWE2458AGML	1263.	1401.
Corner diagonal desk <i>right hand</i>		24"/36"	58"	27"–32"	DCD2458ACR	DCD2458AGR	1121.	1300.
		24"/42"	64"	27"–32"	DCD2464ACR	DCD2464AGR	1223.	1526.
<i>right hand with modesty</i>		24"/36"	58"	27"–32"	DCD2458ACMR	DCD2458AGMR	1405.	1598.
		24"/42"	64"	27"–32"	DCD2464ACMR	DCD2464AGMR	1507.	1824.
<i>left hand</i>		24"/36"	58"	27"–32"	DCD2458ACL	DCD2458AGL	1121.	1300.
		24"/42"	64"	27"–32"	DCD2464ACL	DCD2464AGL	1224.	1526.
<i>left hand with modesty</i>		24"/36"	58"	27"–32"	DCD2458ACML	DCD2458AGML	1405.	1598.
		24"/42"	64"	27"–32"	DCD2464ACML	DCD2464AGML	1507.	1824.

	DIMENSIONS			STYLE NUMBER		LIST \$	
	D	W	H	CASTER	GLIDE	LAM 1	WOOD
Open diagonal desk <i>right hand</i> 	24"/48"	46 1/2"	27"-32"	DOD2444ACR	DOD2444AGR	1190.	1385.
	24"/48"	58"	27"-32"	DOD2458ACR	DOD2458AGR	1326.	1634.
<i>right hand with modesty</i>	24"/48"	46 1/2"	27"-32"	DOD2444ACMR	DOD2444AGMR	1450.	1658.
	24"/48"	58"	27"-32"	DOD2458ACMR	DOD2458AGMR	1609.	1932.
<i>left hand</i> 	24"/48"	46 1/2"	27"-32"	DOD2444ACL	DOD2444AGL	1190.	1385.
	24"/48"	58"	27"-32"	DOD2458ACL	DOD2458AGL	1326.	1634.
<i>left hand with modesty</i>	24"/48"	46 1/2"	27"-32"	DOD2444ACML	DOD2444AGML	1450.	1658.
	24"/48"	58"	27"-32"	DOD2458ACML	DOD2458AGML	1609.	1932.
Bullet desk 	24"	58"	27"-32"	DBU2458AC	DBU2458AG	1002.	1127.
	30"	58"	27"-32"	DBU3058AC	DBU3058AG	1054.	1181.
<i>with modesty</i>	24"	58"	27"-32"	DBU2458ACM	DBU2458AGM	1263.	1401.
	30"	58"	27"-32"	DBU3058ACM	DBU3058AGM	1315.	1455.
D desk 	30"	48"	27"-32"	DDE3048AC	DDE3048AG	1042.	1169.



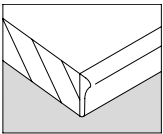
product information

Design

Created by Metro in collaboration with Steelcase & IDEO.

Description

The café table is a non-sided, stand-up or sit-down height table with cast metal base for corporate cafés and impromptu meetings.



edge detail

specification information

Surface Materials

- Top: plastic laminate (Grade 1 or 2) or wood
- Edge: black or gray plastic
- Base: black cast metal with black steel column

Options

- Grade 2 laminate: **5% upcharge**

Required to Specify

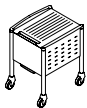
- Style number
- Plastic laminate or wood finish
- Edge finish (black or gray)

Standard Includes

- Leveling glides

DIMENSIONS				STYLE NUMBER	LIST \$	
D	W	H	BASE		LAM 1	WOOD
30" high						
24"	24"	30"	17"	DCT24244P	486.	560.
30"	30"	30"	22"	DCT30304P	625.	708.
42" high						
24"	24"	42"	17"	DCT24246P	531.	607.
30"	30"	42"	22"	DCT30306P	671.	755.





product information

Design

Metro Design Group

Description

The Moped provides open or secured mobile file storage. The closed version has an integral locking lid that slides open and pivots down to provide complete access to files when nested below worksurfaces. The Moped accommodates letter or legal files. The glove compartment, a personal drawer attached underneath the storage area, allows for easy access to pens, paper clips, etc., without limiting storage

capacity above. The Moped is scaled to fit below fixed worksurfaces and height adjustable mobile desks at their lowest position.

Three versions are available:

DTMOPEDO - open with perforated metal side panels

DTMOPEDS - with locking lid with perforated metal side panels

DTMOPEDX - with locking lid and plastic laminate or wood side panels

Additional Dimensions

STORAGE CAPACITIES | INTERIOR DIMENSIONS

D	W	H
15 ¹ / ₂ "	12 ¹ / ₄ "	9 ⁴ / ₅ "

specification information

Surface Materials

- Front & back panels: plastic laminate (Grade 1 or 2) or wood
- Side panels:
 - DTMOPEDO/DTMOPEDS** - perforated metal
 - DTMOPEDX** - plastic laminate or wood
- Frame: any Metro MetalColor
- Lid & personal drawer: gray plastic

Options

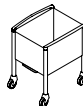
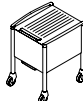
- Grade 2 laminate: **5% upcharge**

Standard Includes

- Personal drawer
- Locking lid (**DTMOPEDS** & **DTMOPEDX** only)
- Casters

Required to Specify

- Style number
- Plastic laminate or wood finish
- Metal finish

		DIMENSIONS			STYLE NUMBER	LIST \$	
		D	W	H		LAM 1	WOOD
Open with metal side panels		19"	17"	23"	DTMOPEDO	788.	859.
Open with plastic laminate or wood side panels		19"	17"	23"	DTMOPEDX0	856.	960.
With locking lid and metal side panels		19"	17"	23"	DTMOPEDS	934.	1014.
With locking lid and plastic laminate or wood side panels		19"	17"	23"	DTMOPEDX	1002.	1114.



product information

Design

Created by Metro in collaboration with Steelcase & IDEO.

Description

Station provides a stand-up height worksurface for impromptu meetings and offers open & secured storage for individuals or teams.

Two top shapes are available:

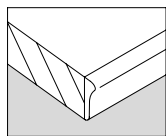
- the **barrel top** is a non-sided worksurface for open environments
- the **straight-back top** features a flat edge and shorter sides for positioning Station against a wall, or back-to-back and side-to-side in freestanding islands



barrel top



straight-back top



edge detail

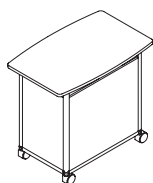
Storage versions

Storage stations offer a range of open & secured storage options accessible from two sides:

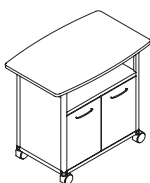
- open both sides
- open/panel
- open/tilted display
- doors/panel
- doors/tilted display
- lateral/panel
- lateral/tilted display

Storage versions with open or door storage include shelves adjustable on 3" increments that may be shared with a Warehouse ²/₃ section.

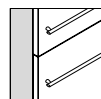
Large 4" black casters are available for all versions with panels.



caster version



Doors and lateral files include locks and are available with four pull options—rod or disc pulls, and button or bow pulls.



rod pull



disc pull



bow pull



button pull

Garage versions

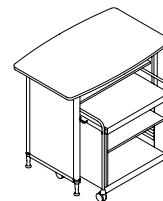
Garage versions feature one adjustable shelf with an opening below for nesting other Metro products. An inner bumper protects garaged items. Versions with a front tilted display surface support books and periodicals.

Two versions are available:

- garage/panel
- garage/tilted display

Garage space accommodates the following Metro products:

- 2 Mopeds
- 3 Rover side chairs stacked or 2 Rover Jrs.
- 1 TeamWork cart
- 1 Personal cart
- 8 Satellite tables



garage space detail

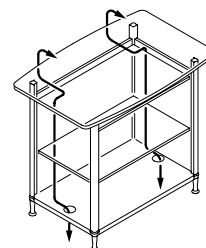
Additional Dimensions

STORAGE CAPACITIES | INTERIOR DIMENSIONS

SECTION	D	W	H	STORAGE	
				LETTER SIZE	LEGAL SIZE
				STORAGE	STORAGE
Open shelves	22 ¹ / ₂ "	34"	35"		
Shelf above doors/lateral	22 ¹ / ₄ "	35"	10 ¹ / ₄ "		
Lateral file drawer	18 ³ / ₄ "	32"	9 ³ / ₈ "	36"	32"
					32"
Garage	21"	34"	40"		

Wiring & Cabling

A **power strip** with four power outlets and 6' cord may be specified to provide convenient connections between electronic media and power sources. Two grommets located in the base provide wire access through Station to the floor or wall outlets for open storage versions. For versions with doors, an additional grommet located on the shelf above doors is also provided. Versions with lateral files do not accommodate interior wire management.



wiring diagram



specification information

Surface Materials

- Top, vertical panels, doors & drawer fronts: plastic laminate (Grade 1 or 2) or wood
- Edge: black or gray plastic
- Frame, shelves, tilted display surface & glides: any Metro MetalColor
- Base: Anthracite
- Pulls:
 - Rod or disc: matches frame or optional anodized aluminum finishes
 - Button or bow: matches frame

Standard Includes

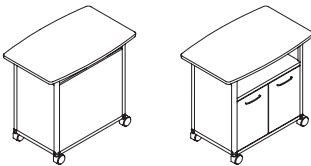
Open storage versions

- Two large (2/3) adjustable metal shelves
- Glides or large 4" black casters (panel versions only)

Door & lateral file versions

- One fixed metal shelf
- One large (2/3) adjustable metal shelf (door versions)
- Pull options: rod, disc, button or bow
- Face lock
- Glides or large 4" black casters (panel versions only)

tip Station versions with panels are available with 4" black casters.



Options

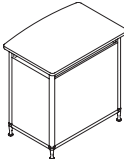
- Grade 2 laminate: **5% upcharge**
- Additional large (2/3) shelf: **DSHELF36 \$111**
- Power strip: **TWPST \$109**

Required to Specify

- Style number
- Plastic laminate or wood finish
- Edge finish (black or gray)
- Metal finish
- Pull option, if required
- Optional anodized pull finish, if selected (rod or disc only)
- Options, if selected

		DIMENSIONS			GLIDE/CASTER	STYLE NUMBER	LIST \$	
		D	W	H			LAM 1	WOOD
Barrel top Open/open		30"	47"	42"	glide	DSS1XXG	2065.	2396.
Open/panel		30"	47"	42"	glide	DSS1XPG	2309.	2681.
		30"	47"	42"	caster	DSS1XPC	2454.	2850.
Open/ tilted display		30"	47"	42"	glide	DSS1XZG	2281.	2652.

		DIMENSIONS			GLIDE/CASTER	STYLE NUMBER	LIST \$	
		D	W	H			LAM 1	WOOD
Barrel top <i>con't</i> <i>Doors/panel</i>		30"	47"	42"	glide	DSS1DPG	2605.	3021.
					caster	DSS1DPC	2752.	3191.
<i>Doors/ tilted display</i>		30"	47"	42"	glide	DSS1DZG	2579.	2993.
<i>Lateral file/panel</i>		30"	47"	42"	glide	DSS1LPG	2999.	3441.
					caster	DSS1LPC	3145.	3611.
<i>Lateral file/ tilted display</i>		30"	47"	42"	glide	DSS1LZG	2973.	3413.

		DIMENSIONS			GLIDE/CASTER	STYLE NUMBER	LIST \$	
		D	W	H			LAM 1	WOOD
Straight-back top <i>Open/open</i>		29"	42"	42"	glide	DSS2XXG	2065.	2396.
								
<i>Open/panel</i>		29"	42"	42"	glide	DSS2XPG	2309.	2681.
		29"	42"	42"	caster	DSS2XPC	2454.	2850.
<i>Open/ tilted display</i>		29"	42"	42"	glide	DSS2XZG	2281.	2652.
								
<i>Doors/panel</i>		29"	42"	42"	glide	DSS2DPG	2605.	3021.
		29"	42"	42"	caster	DSS2DPC	2752.	3191.
<i>Doors/ tilted display</i>		29"	42"	42"	glide	DSS2DZG	2579.	2993.
								
<i>Lateral file/panel</i>		29"	42"	42"	glide	DSS2LPG	2999.	3441.
		29"	42"	42"	caster	DSS2LPC	3145.	3611.
<i>Lateral file/ tilted display</i>		29"	42"	42"	glide	DSS2LZG	2973.	3413.
								



specification information

Surface Materials

- Top & vertical panels: plastic laminate (Grade 1 or 2) or wood
- Edge: black or gray plastic
- Frame, shelf, tilted display surface & glides: any Metro MetalColor
- Base: Anthracite

Standard Includes

- One large (2/3) adjustable metal shelf
- Inner black rubber bumper
- Glides

Options

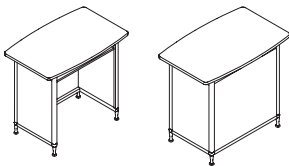
- Grade 2 laminate: **5% upcharge**
- Additional large (2/3) shelf: **DSHELF36 \$111**
- Power strip: **TWPST \$109**

Required to Specify

- Style number
- Plastic laminate or wood finish
- Edge finish (black or gray)
- Metal finish
- Options, if selected

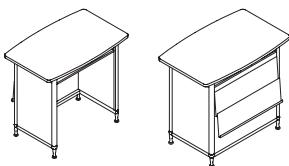
DIMENSIONS			STYLE NUMBER	LIST \$	
D	W	H		LAM 1	WOOD

Barrel top
Garage/panel



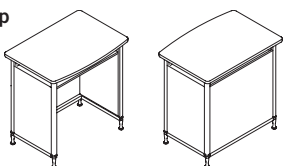
30"	47"	42"	DSG1P	2211.	2571.
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Garage/
tilted display



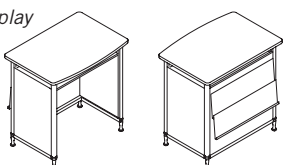
30"	47"	42"	DSG1Z	2185.	2543.
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Straight-Back Top
Garage/panel

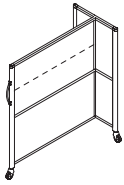


29"	42"	42"	DSG2P	2211.	2571.
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Garage/tilted display



29"	42"	42"	DSG2Z	2185.	2543.
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product information

Design

Created by Metro in collaboration with Steelcase & IDEO.

Description

"T" shaped mobile screens create unique corner conditions for defining boundaries and surround workspaces in open environments. The "T" shape provides stability and allows for a shift in surface materials to support a variety of information displays. The screen rolls with ease on locking casters.

Additional Dimensions

Overall width: 53" or 65"
(including tray and handle)

Primary writing surface:
48" x 54" screen: 45"w x 24"h
48" x 66" screen: 45"w x 36"h
60" x 54" screen: 57"w x 24"h
60" x 66" screen: 57"w x 36"h

Writing surface on end:
48" x 54" screen: 20"w x 23"h
48" x 66" screen: 20"w x 35"h
60" x 54" screen: 20"w x 23"h
60" x 66" screen: 20"w x 35"h

specification information

Surface Materials

- Frame, tool tray and casters: any Metro MetalColor
- Lower panels and upper inside panels: plastic laminate (Grade 1 or 2) or wood
- Upholstered tack surface: selected DesignTex or Steelcase panel fabric, or COM

tip All COM must be acrylic backed. Self-healing fabrics are recommended.

Options

- Grade 2 laminate: **5% upcharge**

Standard Includes

- Integrated cast handles
- Integrated tool tray for markers, erasers and push pins
- Upper large panel: marker surface or translucent surface
- Upper end panel on 54"h screens: marker surface or tack surface
- Upper end panel on 66"h screens: marker surface with flip chart pegs or tack surface
- Locking casters

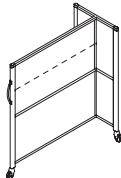
Required to Specify

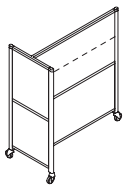
- Style number
- Plastic laminate or wood finish
- Metal finish
- Panel fabric, if required

DIMENSIONS			COM	UPPER END	STYLE NUMBER	LIST \$	
D	W	H	YDS.	PANEL		LAM 1	WOOD
24"	48"	54"	—	marker	DMS4854MM	1877.	2074.
24"	48"	54"	1	tack	DMS4854MT	2059.	2265.
24"	48"	66"	—	marker	DMS4866MM	2066.	2270.
24"	48"	66"	1 1/2	tack	DMS4866MT	2228.	2443.
24"	60"	54"	—	marker	DMS6054MM	1926.	2174.
24"	60"	54"	1	tack	DMS6054MT	2129.	2389.
24"	60"	66"	—	marker	DMS6066MM	2228.	2493.
24"	60"	66"	1 1/2	tack	DMS6066MT	2556.	2838.

Marker surface



	DIMENSIONS			COM YDS.	UPPER END PANEL	STYLE NUMBER	LIST \$	
	D	W	H				LAM 1	WOOD
Translucent surface 	24"	48"	54"	—	marker	DMS4854VM	2117.	2325.
	24"	48"	54"	1	tack	DMS4854VT	2177.	2389.
	24"	48"	66"	—	marker	DMS4866VM	2147.	2358.
	24"	48"	66"	1½	tack	DMS4866VT	2159.	2420.
	24"	60"	54"	—	marker	DMS6054VM	2129.	2389.
	24"	60"	54"	1	tack	DMS6054VT	2188.	2451.
	24"	60"	66"	—	marker	DMS6066VM	2363.	2635.
	24"	60"	66"	1½	tack	DMS6066VT	2420.	2696.



product information

Design

Created by Metro in collaboration with Steelcase & IDEO.

Description

Mobile T-Screen 2 defines boundaries in open environments. The flat "T" surface and straight end allows screens to dock flush with walls, system panels for each other. The screen rolls with ease on locking casters.

Additional Dimensions

Writing surface:
 48" x 54" screen: 45"w x 24"h
 48" x 66" screen: 45"w x 36"h
 60" x 54" screen: 57"w x 24"h
 60" x 66" screen: 57"w x 36"h

specification information

Surface Materials

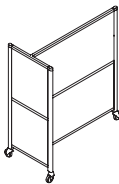
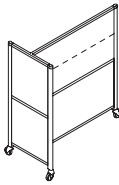
- Frame and casters: any Metro MetalColor
- Lower panels and end panels: M030 Folkstone or M060 Ingot melamine

Standard Includes

- Upper large panel: marker surface or translucent surface
- Locking casters

Required to Specify

- Style number
- Melamine finish (M030 Folkstone or M060 Ingot melamine)
- Metal finish

		DIMENSIONS			STYLE NUMBER	LIST \$
		D	W	H		
Marker surface 	24"	48"	54"		DMS4854M2	1465.
	24"	48"	66"		DMS4866M2	1579.
	24"	60"	54"		DMS6054M2	1499.
	24"	60"	66"		DMS6066M2	1703.
Translucent surface 	24"	48"	54"		DMS4854V2	1511.
	24"	48"	66"		DMS4866V2	1630.
	24"	60"	54"		DMS6054V2	1556.
	24"	60"	66"		DMS6066V2	1766.

resources

flammability information & product testing

California Flammability Regulation #117	R4
Boston Regulation of Upholstered Furniture	R4
California Technical Bulletin #133	R5

CAL TB133

Compliance Program Chart	R6
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California Flammability Regulation #117

All Metro seating is made in accordance with the Upholstered Furniture Action Council (UFAC) criteria to reduce chance of ignition by burning cigarettes.

California Flammability Regulation #117 is a set of minimum allowable standards of flammability to which all upholstered furniture sold in the State of California must comply. It relates primarily to fabric coverings and resilient fillings.

All shipments of Metro upholstery comply with Regulation #117. Our invoices and law labels for such goods bear certification that our upholstered product comply with California Flammability Regulation #117.

All Metro leathers are in compliance with the U.S. Department of Commerce Commercial Standard, C.S. 191-53, which specifies the minimum fire resistance for fabric used on upholstery furniture.

Boston Regulation of Upholstered Furniture BFD IX-10, Effective January 1, 1995

Please be aware that the Boston Fire Prevention Code has been modified recently. The component approval process has been eliminated effective January 1, 1995 and the Boston Fire Department Chair Test is no longer acceptable for approval purposes.

This regulation applies to all seating in the following occupancy /use groups as defined in 780 CMR, Massachusetts State Building Code: A- Assembly; B- Business; E- Educational; I- Institutional; M- Mercantile in public areas and offices; R- Residential excluding R-3, R-4. There are no provisions for exemptions based on automatic sprinklers and no exclusions for limited seating capacity in any area.

Therefore, as of March 20, 1995, all policies and procedures for CAL TB133 will apply to products requiring Boston Fire Code compliance.

California Technical Bulletin 133

This test procedure is designed to test scantling furniture for use in public, high risk, live-in occupancies. Such facilities might include hospitals and health care facilities, day care centers, hotels and motels and penal institutions.

This test procedure is not intended to be used for the evaluation of residential furniture or furniture in low-risk, non-live-in occupancies such as offices.

CAL TB133 involves a full-scale test, which means that an actual piece of furniture must be burned before final regulatory approval can be made. This requires a typical furniture piece identical to the unit being installed on the job site be tested in conformance to the CAL TB133 regulation.

Note: If test certification of a unit constructed exactly as the unit(s) to be specified in the installation is required, the cost of the test unit plus the cost of the testing must be added to obtain certification. See the CAL TB133 Test Sample Worksheet on page 60 for testing and test sample ordering information.

Specification, test procedure and requirements pertaining to flammability regulations are changing rapidly. Metro will make every effort to keep our information and services pertaining to flammability regulations and specification up-to-date. However, Metro reserves the right to alter the products, fabrics/leathers or upcharges associated with any of the above or any other flammability specification at any time without notice.

CAL TB133 Construction

To comply with CAL TB133, Metro uses Intek F-187 Firegard Barrier or other protective barrier technology, whereby a layer of flame resistant barrier material is included just beneath the surface of the upholstery fabric. The inclusion of this barrier material creates a level of flame resistance sufficient to satisfy the requirements of CAL TB133, which is the test protocol required by the laws/regulations of the State of California, as well as several other states and municipalities. Evidence of compliance has been demonstrated through a series

of testing of worst-case combinations of upholstery fabrics on representative models of Metro seating products. This testing was performed at the laboratories of the California Department of Consumer Affairs, Bureau of Home Furnishings and Thermal Insulation.

CAL TB133 Labeling

As required by the laws/regulations, it is the manufacturer's responsibility to label each item of seating furniture ordered to be manufactured in compliance with the regulations of CAL TB133. A certification label is attached to the underside of each piece of furniture that complies with CAL TB133. This label must remain on the product at all times. Presence of this label certifies that Metro has manufactured this product to be in compliance with CAL TB133, as stated on the label itself, which also is in accordance with the provisions of CAL TB133.

Note: It is the specifier's responsibility to check with local agencies as to flammability code requirements.

Metro's CAL TB133 Compliance Program

How to Order CAL TB133 Pre-Approved Products

You may select a product from Metro's CAL TB133 Compliance Program Chart, pages 58-59, which indicate the Metro style number and the fabric type. The chart indicates those products and fabrics that have been tested and are in compliance with CAL TB133. This group of products is pre-approved and may be ordered by selecting the product list price and adding the CAL TB133 construction upcharges from the chart. The product will be manufactured with the appropriate barrier and will be labeled to be in compliance with CAL TB133. Test reports are not provided to the purchaser or specifier when using pre-approved products. Compliance to CAL TB133 is provided through labeling of the product.

COM Fabrics

COM fabrics may be used on pre-approved products if the COM fabric is of the same content and weight as listed in the pre-approved chart. A sample must be provided prior to order placement and approved by Metro before being accepted as a pre-approved fabric for application and labeling in compliance to CAL TB133. Metro products using COM will not be labeled as CAL TB133 compliant without pre-approval.

Test Reports and Testing

If a project requires CAL TB133 compliance with a full test report specific to the exact product being specified to be on file with the end user, specifier, or purchaser, see the CAL TB133 Test Sample Worksheet on page 60 for testing and test sample ordering information. All testing is performed at the laboratories of the California Department of Consumer Affairs, Bureau of Home Furnishings and Thermal Insulation.

Contact Metro's Customer Support Team for any additional information or help in specification.

resources | CAL TB133 compliance program chart

RESOURCES

SERIES	PRODUCT	CAL TB133 UPCHARGE	100% NYLON CODE#	BLEND: 60% NYLON, 40% WOOL CODE#	BLEND: 70% NYLON, 30% WOOL CODE#	100% NATURAL FIBER CODE#
Archipelago	Lounge	216.	0781-97	●	0781-97	0781-97
	Ottoman	162.	●	●	●	●
Aliso	Lounge	216.	⊗	●	0056-98	0658-93
	Loveseat	244.	⊗	●	0056-98	0658-93
	Sofa	270.	⊗	●	0056-98	0658-93
	53" bench	135.	●	●	●	●
	80" bench	216.	●	●	●	●
Bix	Lounge	280.	0007-02	0006-02	●	0008-02
	Lounge w/arms	390.	1012-02	●	●	1011-02
	30" corner	440.	0007-02	0006-02	●	0008-02
	54" corner	520.	0007-02	0006-02	●	0008-02
	54" corner w/arms	520.	0007-02	0006-02	●	0008-02
	48" straight	400.	0007-02	0006-02	●	0008-02
	48" straight w/1 arm	455.	0007-02	0006-02	●	0008-02
	48" straight w/2 arms	510.	0007-02	0006-02	●	0008-02
	72" straight	465.	0007-02	0006-02	●	0008-02
	72" straight w/1 arm	520.	0007-02	0006-02	●	0008-02
	72" straight w/2 arms	575.	0007-02	0006-02	●	0008-02
	48" bench	260.	0007-02	0006-02	●	0008-02
	72" bench	305.	0007-02	0006-02	●	0008-02
	podium	325.	1014-02	●	●	1013-02
Detour	Lounge/1-fabric	352.	1080-98	●	●	0781-00
	Lounge/2-fabrics	352.	1080-98*	●	●	0781-00*
	Ottoman	●	●	●	●	●
Laguna	Lounge	352.	0779-97	●	0779-97	0779-97
	Loveseat	541.	0779-97	●	0779-97	0779-97
Manhattan	Lounge	324.	●	●	●	●
	Loveseat	433.	●	●	●	●
	Sofa	541.	●	●	●	●
	48" bench	135.	●	●	●	0211-93
	72" bench	216.	●	●	●	0211-93
Rover	Jr.	108.	0774-97	●	0774-97	0774-97
	Side	108.	0774-97	●	0774-97	0774-97
	Swivel	108.	0774-97	●	0774-97	0774-97
	Café	108.	0774-97	●	0774-97	0774-97

Test Number = PASSED / PRE-APPROVED: no testing required

● = **REQUIRES TESTING:** requires lab test (at customer's expense)

⊗ = **FAILS:** does not meet CAL TB133 test requirements

*Both fabrics for two-fabric applications must meet content requirements

How to Order:

1. To comply with TB133, Metro uses a special barrier wrap construction. Upcharges for TB133 construction are listed in the CAL TB133 Compliance Program Chart.
2. Laboratory Testing Charges **\$540 NET per test/per item**
3. California TB133 requires that a typical unit be tested for certification. A sample unit must be submitted in its exact installation construction for this test.
4. An additional 4 weeks must be added to the current published lead time for the laboratory testing. Textiles for test units should be ordered expeditiously and shipped via air. This ensures that your test sample will be processed quickly.
5. A fabric swatch labeled with the fabric content must be submitted with the test sample order. The order will not be processed without the fabric sample and information.
6. All test sample units are sold at a special discount. To calculate the test sample cost, take the current list price and add the appropriate CAL TB133 upcharge, then take a special discount of 50/5/40 for the test sample/NET. Add test the laboratory testing charge to order (per item to be submitted for testing).

Example:

- Standard Unit with CAL TB133 construction
910C Archipelago Lounge **\$1489 List/COM**
CAL TB133 charge (from chart) **\$246 List**
Total List w/CAL TB133 construction **\$1735 List/COM**
- Laboratory Test Sample Unit
910C Archipelago Lounge **\$1489 List/COM**
CAL TB133 charge (from chart) **\$246 List**
Total List w/CAL TB133 construction **\$1735 List/COM**

Special discount 50/5/40 **\$424.36 Net**
plus test lab charges **\$540 Net**
Total test sample cost **\$964.36 Total/Net**
- a. A separate order should be placed for the test samples. Test units cannot be expedited due to test laboratory schedules beyond the control of Metro. Remember to add an additional 4 weeks to current lead times. Plan your installation schedule accordingly as no furniture will be placed in production until the testing unit has been certified by the laboratory.
- b. Not all Metro series are suitable for CAL TB133 construction. Styles not listed in the CAL TB133 chart are not appropriate for CAL TB133 use.
- c. Specification: All units are standard construction with an additional flame retardant barrier wrap. All foam used in the construction meets CAL TB117.
- d. It is the specifier's responsibility to check with local agencies as to flammability code requirements.

Fabrics

Fabric content plays a key role in CAL TB133 testing. The following fabrics have been found to perform well in California Technical Bulletin (TB133) tests when applied on furniture that is constructed with a barrier wrap:

- 100% Polyester - Fire retardant grades
- 100% Wool
- Wool/Nylon blends
- Nylon/Modacrylic
- Leather
- 100% Cotton
- 100% Nylon - Fire retardant grades
- 65% Acrylic/24% Nylon/11% Polyester
- 52% Wool/36% Cotton/12% Rayon

If a fabric is questionable as to material content it should be flame treated to successfully pass CAL TB133.

Note:

The use of barrier wraps will affect the hand, sit and look of most furniture styles. Upholstery styles that are tailored to have supple gathered backs or seats will be taught with a fully stuffed appearance.

Creating CAL TB133 construction unit cost at LIST

1. Select style from current price list and fill A1.
2. Fill in appropriate graded unit price in B1.
3. Select CAL TB133 charge from chart. Place in B2.
4. Add B1 + B2 to arrive at list price of unit.
5. B3 is total list price of unit with CAL TB133 construction.

Creating test sample costs at NET

6. Take B3 list and multiply by .285 and fill in B4.
(this is unit cost at NET for test sample)
7. Fill in test lab charge in B5.
8. Add test lab charge to NET sample (B4 + B5).
9. B6 is total net test sample charge (per item tested).

CAL TB133 | WORKSHEET EXAMPLE

	A	B
1 (from price list)	910C Archipelago Lounge	\$1489 List/COM
2 (from chart)	CAL TB133 charge (from chart)	\$246 List
3 (B1 + B2)	Sub-total List w/CAL TB133 construction	\$1735 List/COM
4 (B3 x .285)	Special discount (list X .285)	\$424.36 Net
5	plus test lab charges	\$540 Net
6 (B4 + B5)	Total test sample cost	\$964.36 Total Net

Please contact Metro Customer Service for more information.

DESCRIPTION KEY

A = shared accessories
S = seating products
D = Detour products
M = m/o products
W = TeamWork products
P = Template products
Q = Topo products
X = TX products

STYLE NUMBER PAGE DESCRIPTION

1000JRC	S73	S	Rover Jr.
1000JRG	S73	S	Rover Jr.
1005JRC	S73	S	Rover Jr.
1005JRG	S73	S	Rover Jr.
1020SCC	S71	S	Rover Side Chair
1020SCG	S71	S	Rover Side Chair
1025SCC	S71	S	Rover Side Chair
1025SCG	S71	S	Rover Side Chair
1040SWC	S72	S	Rover Swivel Chair
1040SWG	S72	S	Rover Swivel Chair
1045SWC	S72	S	Rover Swivel Chair
1045SWG	S72	S	Rover Swivel Chair
1060C	S74	S	Rover Café Stool
1060G	S74	S	Rover Café Stool
1100TAL	S64	S	Detour Tablet Arm
1100TAR	S64	S	Detour Tablet Arm
1101C	S61	S	Detour Sm/Narrow Lounge
1101CAA	S61	S	Detour Sm/Narrow Lounge
1101CAAY	S62	S	Detour Sm/Narrow Lounge
1101CAX	S61	S	Detour Sm/Narrow Lounge
1101CAXY	S62	S	Detour Sm/Narrow Lounge
1101CXA	S61	S	Detour Sm/Narrow Lounge
1101CXAY	S62	S	Detour Sm/Narrow Lounge
1101CY	S62	S	Detour Sm/Narrow Lounge
1101G	S61	S	Detour Sm/Narrow Lounge
1101GAA	S61	S	Detour Sm/Narrow Lounge
1101GAAY	S62	S	Detour Sm/Narrow Lounge
1101GAX	S61	S	Detour Sm/Narrow Lounge
1101GAXY	S62	S	Detour Sm/Narrow Lounge
1101GY	S62	S	Detour Sm/Narrow Lounge
1102C	S62	S	Detour Sm/Wide Lounge
1102CAA	S62	S	Detour Sm/Wide Lounge
1102CAAY	S63	S	Detour Sm/Wide Lounge
1102CAX	S62	S	Detour Sm/Wide Lounge
1102CAXY	S63	S	Detour Sm/Wide Lounge
1102CXA	S62	S	Detour Sm/Wide Lounge
1102CXAY	S63	S	Detour Sm/Wide Lounge
1102CY	S63	S	Detour Sm/Wide Lounge
1102G	S62	S	Detour Sm/Wide Lounge
1102GAA	S62	S	Detour Sm/Wide Lounge
1102GAAY	S63	S	Detour Sm/Wide Lounge
1102GAX	S62	S	Detour Sm/Wide Lounge
1102GAXY	S63	S	Detour Sm/Wide Lounge
1102GXA	S62	S	Detour Sm/Wide Lounge
1102GXAY	S63	S	Detour Sm/Wide Lounge
1102GY	S63	S	Detour Sm/Wide Lounge

STYLE NUMBER PAGE DESCRIPTION

1103C	S63	S	Detour Large Lounge
1103CAA	S63	S	Detour Large Lounge
1103CAAY	S64	S	Detour Large Lounge
1103CAX	S63	S	Detour Large Lounge
1103CAXY	S64	S	Detour Large Lounge
1103CXA	S63	S	Detour Large Lounge
1103CXAY	S64	S	Detour Large Lounge
1103CY	S64	S	Detour Large Lounge
1103G	S63	S	Detour Large Lounge
1103GAA	S63	S	Detour Large Lounge
1103GAAY	S64	S	Detour Large Lounge
1103GAX	S63	S	Detour Large Lounge
1103GAXY	S64	S	Detour Large Lounge
1103GXA	S63	S	Detour Large Lounge
1103GXAY	S64	S	Detour Large Lounge
1103GY	S64	S	Detour Large Lounge
1104C	S65	S	Detour Ottoman
1104G	S65	S	Detour Ottoman
608-U	S76	S	Rubber Counter Stool
608-W	S76	S	Rubber Counter Stool
609-U	S76	S	Rubber Bar Stool
609-W	S76	S	Rubber Bar Stool
618-U	S75	S	Rubber Arm Chair
618-W	S75	S	Rubber Arm Chair
718564	S70	S	Manhattan Sofa Table
722222	S70	S	Manhattan Sqr. Occas. Tbl.
722223	S70	S	Manhattan Sqr. Occas. Tbl.
722292	S70	S	Manhattan Rect Occas. Tbl.
722293	S70	S	Manhattan Rect Occas. Tbl.
722421	S70	S	Manhattan Rect. Occas. Tbl.
729292	S70	S	Manhattan Sqr. Occas. Tbl.
729293	S70	S	Manhattan Sqr. Occas. Tbl.
729481	S70	S	Manhattan Rect. Occas. Tbl.
736361	S70	S	Manhattan Sqr. Occas. Tbl.
742421	S70	S	Manhattan Sqr. Occas. Tbl.
748481	S70	S	Manhattan Sqr. Occas. Tbl.
751-2	S67	S	Manhattan 751 Lounge
751-4	S67	S	Manhattan 751 Loveseat
751-6	S67	S	Manhattan 751 Sofa
754-2	S68	S	Manhattan 754 Lounge
754-4	S68	S	Manhattan 754 Loveseat
754-6	S68	S	Manhattan 754 Sofa
830-2/L	S25	S	Aliso 830 Lounge
830-2/U	S23	S	Aliso 830 Lounge
830-2/W	S24	S	Aliso 830 Lounge
830-5/L	S26	S	Aliso 830 Loveseat
830-5/U	S23	S	Aliso 830 Loveseat
830-5/W	S24	S	Aliso 830 Loveseat
830-7/L	S26	S	Aliso 830 Sofa
830-7/U	S23	S	Aliso 830 Sofa
830-7/W	S25	S	Aliso 830 Sofa
830-AX/L	S26	S	Aliso 830 Section
830-AX/U	S24	S	Aliso 830 Section
830-AX/W	S25	S	Aliso 830 Section
830-K/L	S26	S	Aliso 830 Section
830-K/U	S24	S	Aliso 830 Section
830-K/W	S25	S	Aliso 830 Section
830-XA/L	S26	S	Aliso 830 Section
830-XA/U	S24	S	Aliso 830 Section
830-XA/W	S25	S	Aliso 830 Section
830-XX/L	S26	S	Aliso 830 Section
830-XX/U	S24	S	Aliso 830 Section
830-XX/W	S25	S	Aliso 830 Section

STYLE NUMBER PAGE DESCRIPTION

831-2/L	S28	S	Aliso 831 Lounge
831-2/U	S27	S	Aliso 831 Lounge
831-2/W	S28	S	Aliso 831 Lounge
831-5/L	S28	S	Aliso 831 Loveseat
831-5/U	S27	S	Aliso 831 Loveseat
831-5/W	S28	S	Aliso 831 Loveseat
831-7/L	S28	S	Aliso 831 Sofa
831-7/U	S27	S	Aliso 831 Sofa
831-7/W	S28	S	Aliso 831 Sofa
8320421/L	S31	S	Aliso Rect. Occas. Table
8320421/W	S31	S	Aliso Rect. Occas. Table
8322221/L	S31	S	Aliso Sqr. Occas. Table
8322221/W	S31	S	Aliso Sqr. Occas. Table
832-5/L	S30	S	Aliso Bench
832-5/U	S29	S	Aliso Bench
832-5/W	S29	S	Aliso Bench
832-7/L	S30	S	Aliso Bench
832-7/U	S29	S	Aliso Bench
832-7/W	S29	S	Aliso Bench
8342421/L	S31	S	Aliso Bow Top Occas. Tbl.
8342421/W	S31	S	Aliso Bow Top Occas. Tbl.
8348481/L	S31	S	Aliso Bow Top Occas. Tbl.
8348481/W	S31	S	Aliso Bow Top Occas. Tbl.
890-2	S66	S	Laguna Lounge
890-4	S66	S	Laguna Loveseat
910C	S33	S	Archipelago Lounge
910CY	S33	S	Archipelago Lounge
910EAL	S35	S	Archipelago Elip Arm
910EAR	S35	S	Archipelago Elip Arm
910G	S33	S	Archipelago Lounge
910GY	S33	S	Archipelago Lounge
910IA	S35	S	Archipelago Elip Arm
910LC	S34	S	Archipelago Lounge
910LCY	S34	S	Archipelago Lounge
910LG	S34	S	Archipelago Lounge
910LGY	S34	S	Archipelago Lounge
910RC	S34	S	Archipelago Lounge
910RCY	S34	S	Archipelago Lounge
910RG	S34	S	Archipelago Lounge
910RGY	S34	S	Archipelago Lounge
910T45	S36	S	Archipelago Table
910T90	S36	S	Archipelago Table
910TAL	S36	S	Archipelago Tab Arm
910TAR	S36	S	Archipelago Tab Arm
910UEAL	S35	S	Archipelago Uph Arm
910UEAR	S35	S	Archipelago Uph Arm
910UIA	S35	S	Archipelago Uph Arm
910XC	S34	S	Archipelago Lounge
910XCY	S34	S	Archipelago Lounge
910XG	S34	S	Archipelago Lounge
910XGY	S34	S	Archipelago Lounge
911	S37	S	Archipelago Ottoman
911Y	S37	S	Archipelago Ottoman
ACCESS-PDV	F142	S	Access Utility Box
ACCESS-PDVHW	F142	A	Access Utility Box
ACC-GROM	F142	A	Access Grommet
BATRAY	S54	S	Bix Service Tray
BB48	S51	S	Bix Bench
BB72	S51	S	Bix Bench
BBS48	S51	S	Bix Bench
BBS72	S51	S	Bix Bench
BL26AA	S44	S	Bix Lounge
BL26XX	S44	S	Bix Lounge

STYLE NUMBER	PAGE	DESCRIPTION	STYLE NUMBER	PAGE	DESCRIPTION	STYLE NUMBER	PAGE	DESCRIPTION
BLB26XX	S44	S Bix Lounge	BTW20003	S58	S Bix Work-Booth Table	DMS6054VM	F164	D Mobile T-Screen
BLD26AA	S45	S Bix Sled Lounge	BTW28003	S58	S Bix Work-Booth Table	DMS6054VT	F164	D Mobile T-Screen
BLD26TX	S45	S Bix Sled Lounge	BTW28003U	S58	S Bix Work-Booth Table	DMS6066M2	F165	D Mobile T-Screen 2
BLD26XT	S45	S Bix Sled Lounge	BTW36483	S58	S Bix Work-Booth Table	DMS6066MM	F163	D Mobile T-Screen
BLD26XX	S45	S Bix Sled Lounge	BTW36483U	S58	S Bix Work-Booth Table	DMS6066MT	F163	D Mobile T-Screen
BP72TX	S52	S Bix Podium	BTW36723	S58	S Bix Work-Booth Table	DMS6066V2	F165	D Mobile T-Screen 2
BP72XTY	S52	S Bix Podium	BTW36723U	S58	S Bix Work-Booth Table	DMS6066VM	F164	D Mobile T-Screen
BP72XT	S52	S Bix Podium	CIR-GROM	C150	A Grommet	DMS6066VT	F164	D Mobile T-Screen
BP72XTY	S52	S Bix Podium	DBL-GROM	C150	A Grommet	DOD2444ACL	F155	D Open Diag Adj Ht
BPP72TX	S53	S Bix Podium	DBLGROM-P	C150	A Grommet	DOD2444ACML	F155	D Open Diag Adj Ht
BPP72XTY	S53	S Bix Podium	DBU2458AC	F155	D Bullet Desk Adj Ht	DOD2444ACMR	F155	D Open Diag Adj Ht
BPP72XT	S53	S Bix Podium	DBU2458ACM	F155	D Bullet Desk Adj Ht	DOD2444ACR	F155	D Open Diag Adj Ht
BPP72XTY	S53	S Bix Podium	DBU2458AG	F155	D Bullet Desk Adj Ht	DOD2444AGL	F155	D Open Diag Adj Ht
BSC30LA	S46	S Bix Corner Section	DBU2458AGM	F155	D Bullet Desk Adj Ht	DOD2444AGML	F155	D Open Diag Adj Ht
BSC30LB	S46	S Bix Corner Section	DBU3058AC	F155	D Bullet Desk Adj Ht	DOD2444AGMR	F155	D Open Diag Adj Ht
BSC30RA	S46	S Bix Corner Section	DBU3058ACM	F155	D Bullet Desk Adj Ht	DOD2444AGR	F155	D Open Diag Adj Ht
BSC30RB	S46	S Bix Corner Section	DBU3058AG	F155	D Bullet Desk Adj Ht	DOD2458ACL	F155	D Open Diag Adj Ht
BSCB30LA	S47	S Bix Corner Section	DBU3058AGM	F155	D Bullet Desk Adj Ht	DOD2458ACML	F155	D Open Diag Adj Ht
BSCB30LB	S47	S Bix Corner Section	DCD2458ACL	F154	D Corner Diag Adj Ht	DOD2458ACMR	F155	D Open Diag Adj Ht
BSCB30RA	S47	S Bix Corner Section	DCD2458ACML	F154	D Corner Diag Adj Ht	DOD2458ACR	F155	D Open Diag Adj Ht
BSCB30RB	S47	S Bix Corner Section	DCD2458ACMR	F154	D Corner Diag Adj Ht	DOD2458AGL	F155	D Open Diag Adj Ht
BSE54LA	S47	S Bix Ext Corner Section	DCD2458ACR	F154	D Corner Diag Adj Ht	DOD2458AGML	F155	D Open Diag Adj Ht
BSE54LX	S47	S Bix Ext Corner Section	DCD2458AGL	F154	D Corner Diag Adj Ht	DOD2458AGMR	F155	D Open Diag Adj Ht
BSE54RA	S47	S Bix Ext Corner Section	DCD2458AGML	F154	D Corner Diag Adj Ht	DOD2458AGR	F155	D Open Diag Adj Ht
BSE54RX	S47	S Bix Ext Corner Section	DCD2458AGMR	F154	D Corner Diag Adj Ht	DRE2458AC	F153	D Rect Desk Adj Ht
BSEB54LA	S48	S Bix Ext Corner Section	DCD2458AGR	F154	D Corner Diag Adj Ht	DRE2458ACM	F153	D Rect Desk Adj Ht
BSEB54LX	S48	S Bix Ext Corner Section	DCD2464ACL	F154	D Corner Diag Adj Ht	DRE2458AG	F153	D Rect Desk Adj Ht
BSEB54RA	S48	S Bix Ext Corner Section	DCD2464ACML	F154	D Corner Diag Adj Ht	DRE2458AGM	F153	D Rect Desk Adj Ht
BSEB54RX	S48	S Bix Ext Corner Section	DCD2464ACMR	F154	D Corner Diag Adj Ht	DRE3058AC	F153	D Rect Desk Adj Ht
BSS48AA	S49	S Bix Straight Section	DCD2464ACR	F154	D Corner Diag Adj Ht	DRE3058ACM	F153	D Rect Desk Adj Ht
BSS48AX	S48	S Bix Straight Section	DCD2464AGL	F154	D Corner Diag Adj Ht	DRE3058AG	F153	D Rect Desk Adj Ht
BSS48XA	S49	S Bix Straight Section	DCD2464AGML	F154	D Corner Diag Adj Ht	DRE3058AGM	F153	D Rect Desk Adj Ht
BSS48XX	S48	S Bix Straight Section	DCD2464AGMR	F154	D Corner Diag Adj Ht	DSG1P	F162	D Garage Station, Barrel
BSS72AA	S50	S Bix Straight Section	DCD2464AGR	F154	D Corner Diag Adj Ht	DSG1Z	F162	D Garage Station, Barrel
BSS72AX	S50	S Bix Straight Section	DCT24244P	F156	D Café Table	DSG2P	F162	D Garage Station, Straight
BSS72XA	S50	S Bix Straight Section	DCT24246P	F156	D Café Table	DSG2Z	F162	D Garage Station, Straight
BSS72XX	S49	S Bix Straight Section	DCT30304P	F156	D Café Table	DSS1DPC	F160	D Storage Station, Barrel
BSSB48AX	S49	S Bix Straight Section	DCT30306P	F156	D Café Table	DSS1DPG	F160	D Storage Station, Barrel
BSSB48XA	S49	S Bix Straight Section	DDE3048AC	F155	D D Desk Adj Ht	DSS1DZG	F160	D Storage Station, Barrel
BSSB48XX	S49	S Bix Straight Section	DDE3048AG	F155	D D Desk Adj Ht	DSS1LPC	F160	D Storage Station, Barrel
BSSB72AX	S50	S Bix Straight Section	DJD3058ACL	F153	D Jetty Desk Adj Ht	DSS1LPG	F160	D Storage Station, Barrel
BSSB72XA	S50	S Bix Straight Section	DJD3058ACML	F153	D Jetty Desk Adj Ht	DSS1LZG	F160	D Storage Station, Barrel
BSSB72XX	S50	S Bix Straight Section	DJD3058ACMR	F153	D Jetty Desk Adj Ht	DSS1XPC	F159	D Storage Station, Barrel
BTB2226	S55	S Bix Bridge Table	DJD3058ACR	F153	D Jetty Desk Adj Ht	DSS1XPG	F159	D Storage Station, Barrel
BTB2226U	S55	S Bix Bridge Table	DJD3058AGL	F153	D Jetty Desk Adj Ht	DSS1XXG	F159	D Storage Station, Barrel
BTB2626	S56	S Bix Bridge Table	DJD3058AGML	F153	D Jetty Desk Adj Ht	DSS1XZG	F159	D Storage Station, Barrel
BTB2626U	S56	S Bix Bridge Table	DJD3058AGMR	F153	D Jetty Desk Adj Ht	DSS2DPC	F161	D Storage Station, Straight
BTBS2226	S55	S Bix Bridge Table	DJD3058AGR	F153	D Jetty Desk Adj Ht	DSS2DPG	F161	D Storage Station, Straight
BTBS2226U	S55	S Bix Bridge Table	DMS4854M2	F165	D Mobile T-Screen 2	DSS2DZG	F161	D Storage Station, Straight
BTBS2626	S56	S Bix Bridge Table	DMS4854MM	F163	D Mobile T-Screen	DSS2LPC	F161	D Storage Station, Straight
BTBS2626U	S56	S Bix Bridge Table	DMS4854MT	F163	D Mobile T-Screen	DSS2LPG	F161	D Storage Station, Straight
BTC20001	S57	S Bix Occasional Table	DMS4854V2	F165	D Mobile T-Screen 2	DSS2LZG	F161	D Storage Station, Straight
BTC24241	S57	S Bix Occasional Table	DMS4854VM	F164	D Mobile T-Screen	DSS2XPC	F161	D Storage Station, Straight
BTC24241U	S57	S Bix Occasional Table	DMS4854VT	F164	D Mobile T-Screen	DSS2XPG	F161	D Storage Station, Straight
BTC24481	S57	S Bix Occasional Table	DMS4866M2	F165	D Mobile T-Screen 2	DSS2XXG	F161	D Storage Station, Straight
BTC24481U	S57	S Bix Occasional Table	DMS4866MM	F163	D Mobile T-Screen	DSS2XZG	F161	D Storage Station, Straight
BTC24721	S57	S Bix Occasional Table	DMS4866MT	F163	D Mobile T-Screen	DTMOPEDO	F157	D Moped
BTC24721U	S57	S Bix Occasional Table	DMS4866V2	F165	D Mobile T-Screen 2	DTMOPEDS	F157	D Moped
BTC28001	S57	S Bix Occasional Table	DMS4866VM	F164	D Mobile T-Screen	DTMOPEDX	F157	D Moped
BTC28001U	S57	S Bix Occasional Table	DMS4866VT	F164	D Mobile T-Screen	DV-MOD	C151	A Pop-Up Module
BTL26	C66	A Task Light	DMS6054M2	F165	D Mobile T-Screen 2	DV-S	C153	A Sphere
BTL38	C66	A Task Light	DMS6054MM	F163	D Mobile T-Screen	DWE2458ACL	F154	D Wedge Desk Adj Ht
BTL50	C66	A Task Light	DMS6054MT	F163	D Mobile T-Screen	DWE2458ACML	F154	D Wedge Desk Adj Ht
BTS1700	S59	S Bix Side Table	DMS6054V2	F165	D Mobile T-Screen 2	DWE2458ACMR	F154	D Wedge Desk Adj Ht

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DWE2458ACR	F154	D Wedge Desk Adj Ht	MJW3084L	C63	M Project Wall	MSW3084T	C61	M Storage Cabinet
DWE2458AGL	F154	D Wedge Desk Adj Ht	MJW3084R	C63	M Project Wall	MSW3084W	C61	M Storage Cabinet
DWE2458AGML	F154	D Wedge Desk Adj Ht	MJW3666L	C63	M Project Wall	MTA2454LT	C38	M Arc Top
DWE2458AGMRF	F154	D Wedge Desk Adj Ht	MJW3666R	C63	M Project Wall	MTA2454LW	C38	M Arc Top
DWE2458AGR	F154	D Wedge Desk Adj Ht	MJW3684L	C63	M Project Wall	MTA2454RT	C38	M Arc Top
MABP36	C40	M Finished Back Panel	MJW3684R	C63	M Project Wall	MTA2454RW	C38	M Arc Top
MABP3654C2	C40	M Finished Back Panel	MJZ16	C63	M Display Shelf	MTA2472LT	C38	M Arc Top
MABP36C1	C40	M Finished Back Panel	MJZ22	C63	M Display Shelf	MTA2472LW	C38	M Arc Top
MABP36C2	C40	M Finished Back Panel	MJZ28	C63	M Display Shelf	MTA2472RT	C38	M Arc Top
MABP54	C40	M Finished Back Panel	MMB3060C	C45	M Bo Desk	MTA2472RW	C38	M Arc Top
MABP54C1	C40	M Finished Back Panel	MMB3060G	C45	M Bo Desk	MTC3636	C34	M Corner Top
MABP54C2	C40	M Finished Back Panel	MMB3470C	C45	M Bo Desk	MTC5454	C34	M Corner Top
MABP72	C40	M Finished Back Panel	MMB3470G	C45	M Bo Desk	MTE2458LT	C37	M Enterprise Top
MABP90	C40	M Finished Back Panel	MML3470G	C45	M Barrel Desk	MTE2458LW	C37	M Enterprise Top
MAFP18	C40	M Filler Panel	MML3060G	C45	M Barrel Desk	MTE2458RT	C37	M Enterprise Top
MAFP36	C40	M Filler Panel	MML3470C	C45	M Barrel Desk	MTE2458RW	C37	M Enterprise Top
MAFP36C	C40	M Filler Panel	MML3470G	C45	M Barrel Desk	MTE2468LT	C37	M Enterprise Top
MAMD60	C45	M Modesty Screen	MMR3060C	C45	M Rectangular Desk	MTE2468LW	C37	M Enterprise Top
MAMD70	C45	M Modesty Screen	MMR3060G	C45	M Rectangular Desk	MTE2468RT	C37	M Enterprise Top
MAWT36	C55	M Tack Panel	MMR3470C	C45	M Rectangular Desk	MTE2468RW	C37	M Enterprise Top
MAWT54	C55	M Tack Panel	MMR3470G	C45	M Rectangular Desk	MTE5836LTM	C37	M Enterprise Top
MAWT72	C55	M Tack Panel	MMS3060C	C45	M Sto Desk	MTE5836LWM	C37	M Enterprise Top
MAWT90	C55	M Tack Panel	MMS3060G	C45	M Sto Desk	MTE5836RTM	C37	M Enterprise Top
MAZY	C65	M Display Cubby	MMS3470C	C45	M Sto Desk	MTE5836RWM	C37	M Enterprise Top
MB4820	S69	S Manhattan Bench	MMS3470G	C45	M Sto Desk	MTE6836LTM	C37	M Enterprise Top
MB7220	S69	S Manhattan Bench	MPB18T	C48	M Pedestal, BBF	MTE6836LWM	C37	M Enterprise Top
MDA3066	C46	M Pedestal Desk	MPB18W	C48	M Pedestal, BBF	MTE6836RTM	C37	M Enterprise Top
MDA3072	C46	M Pedestal Desk	MPCF18T	C49	M Pedestal, Cubby/File	MTE6836RWM	C37	M Enterprise Top
MDR3066	C46	M Pedestal Desk	MPCF18W	C49	M Pedestal, Cubby/File	MTK5454	C34	M Keyboard Corner Top
MDR3072	C46	M Pedestal Desk	MPLCL36T	C49	M Pedestal, Cubby/Lateral	MTR2454LT	C36	M Round Diagonal Top
MEA3648L	C43	M Arc Extension	MPLCL36W	C49	M Pedestal, Cubby/Lateral	MTR2454LW	C36	M Round Diagonal Top
MEA3648R	C43	M Arc Extension	MPD18LT	C49	M Pedestal, Doors	MTR2454RT	C36	M Round Diagonal Top
MEA3660L	C43	M Arc Extension	MPD18LW	C49	M Pedestal, Doors	MTR2454RW	C36	M Round Diagonal Top
MEA3660R	C43	M Arc Extension	MPD18RT	C49	M Pedestal, Doors	MTR2472LT	C36	M Round Diagonal Top
MEB3648	C42	M Bullet Extension	MPD18RW	C49	M Pedestal, Doors	MTR2472LW	C36	M Round Diagonal Top
MEB3648TM	C42	M Bullet Extension	MPD36T	C49	M Pedestal, Doors	MTR2472RT	C36	M Round Diagonal Top
MEB3648WM	C42	M Bullet Extension	MPD36W	C49	M Pedestal, Doors	MTR2472RW	C36	M Round Diagonal Top
MEB3660	C42	M Bullet Extension	MPF18T	C48	M Pedestal, FF	MTS2436	C35	M Straight Top
MEB3660TM	C42	M Bullet Extension	MPF18W	C48	M Pedestal, FF	MTS2454	C35	M Straight Top
MEB3660WM	C42	M Bullet Extension	MPL36T	C48	M Pedestal, Lateral	MTS2472	C35	M Straight Top
MEP3048L	C42	M P-Top Extension	MPL36W	C48	M Pedestal, Lateral	MTS2490	C35	M Straight Top
MEP3048LTM	C42	M P-Top Extension	MSF1866LT	C60	M Storage Cabinet	MTX3654L	C34	M Opt Ext Corner Top
MEP3048LWM	C42	M P-Top Extension	MSF1866LW	C60	M Storage Cabinet	MTX3654R	C34	M Opt Ext Corner Top
MEP3048R	C42	M P-Top Extension	MSF1866RT	C60	M Storage Cabinet	MVHD1836T	C57	M Hutch Overhead 1-H Doors
MEP3048RTM	C42	M P-Top Extension	MSF1866RW	C60	M Storage Cabinet	MVHD1836W	C57	M Hutch Overhead 1-H Doors
MEP3048RWM	C42	M P-Top Extension	MSF1884LT	C60	M Storage Cabinet	MVHD1854T	C57	M Hutch Overhead 1-H Doors
MEP3060L	C42	M P-Top Extension	MSF1884LW	C60	M Storage Cabinet	MVHD1854W	C57	M Hutch Overhead 1-H Doors
MEP3060LTM	C42	M P-Top Extension	MSF1884RT	C60	M Storage Cabinet	MVHD1872T	C57	M Hutch Overhead 1-H Doors
MEP3060LWM	C42	M P-Top Extension	MSF1884RW	C60	M Storage Cabinet	MVHD1872W	C57	M Hutch Overhead 1-H Doors
MEP3060R	C42	M P-Top Extension	MSFW3066LT	C61	M Storage Cabinet	MVHD1890T	C57	M Hutch Overhead 1-H Doors
MEP3060RTM	C42	M P-Top Extension	MSFW3066LW	C61	M Storage Cabinet	MVHD1890W	C57	M Hutch Overhead 1-H Doors
MEP3060RWM	C42	M P-Top Extension	MSFW3066RT	C61	M Storage Cabinet	MVHD3636T	C58	M Hutch Overhead 2-H Doors
MER3048	C43	M Rectangular Extension	MSFW3066RW	C61	M Storage Cabinet	MVHD3636W	C58	M Hutch Overhead 2-H Doors
MER3060	C43	M Rectangular Extension	MSFW3084LT	C61	M Storage Cabinet	MVHD3654T	C58	M Hutch Overhead 2-H Doors
MJS24	C63	M Storage Shelf	MSFW3084LW	C61	M Storage Cabinet	MVHD3654W	C58	M Hutch Overhead 2-H Doors
MJS30	C63	M Storage Shelf	MSFW3084RT	C61	M Storage Cabinet	MVHD3672T	C58	M Hutch Overhead 2-H Doors
MJS36	C63	M Storage Shelf	MSFW3084RW	C61	M Storage Cabinet	MVHD3672W	C58	M Hutch Overhead 2-H Doors
MJW2466L	C63	M Project Wall	MSL3066T	C61	M Storage Cabinet	MVHD3690T	C58	M Hutch Overhead 2-H Doors
MJW2466R	C63	M Project Wall	MSL3066W	C61	M Storage Cabinet	MVHD3690W	C57	M Hutch Overhead 2-H Doors
MJW2484L	C63	M Project Wall	MSL3084T	C61	M Storage Cabinet	MVHL36T	C57	M Hutch Overhead Shelf
MJW2484R	C63	M Project Wall	MSL3084W	C61	M Storage Cabinet	MVHL36W	C57	M Hutch Overhead Shelf
MJW3066L	C63	M Project Wall	MSW3066T	C61	M Storage Cabinet	MVHL54T	C57	M Hutch Overhead Shelf
MJW3066R	C63	M Project Wall	MSW3066W	C61	M Storage Cabinet	MVHL54W	C57	M Hutch Overhead Shelf

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MVHL72T	C57	M Hutch Overhead Shelf	P-S	C153	A Sphere	PDDW94L	F66	Q Diagonal Top
MVHL72W	C57	M Hutch Overhead Shelf	PADLSLAT	F48	Q Slatwall Tile	PDDW94R	F66	Q Diagonal Top
MVHL90T	C57	M Hutch Overhead Shelf	PADML2210L	F64	Q Modesty Screen	PDE7024L	F69	Q Extension Top
MVHL90W	C57	M Hutch Overhead Shelf	PADML2210R	F64	Q Modesty Screen	PDE7024R	F69	Q Extension Top
MVHM36	C56	M Hutch Overhead m/o Doors	PADMU2215	F64	Q Modesty Screen	PDE8224L	F69	Q Extension Top
MVHM54	C56	M Hutch Overhead m/o Doors	PAEML5110	F69	Q Modesty Screen	PDE8224R	F69	Q Extension Top
MVHM72	C56	M Hutch Overhead m/o Doors	PAFW55M	F44	Q Sliding Markerboard	PDE8230L	F71	Q Extension Top
MVHM90	C56	M Hutch Overhead m/o Doors	PAFW55T	F44	Q Sliding Tackboard	PDE8230R	F71	Q Extension Top
MVHS3636T	C58	M Hutch Overhead 2-H Doors/Open	PAFW67M	F44	Q Sliding Markerboard	PDE9424L	F69	Q Extension Top
MVHS3636W	C58	M Hutch Overhead 2-H Doors/Open	PAFW67T	F44	Q Sliding Tackboard	PDE9424R	F69	Q Extension Top
MVHS3654T	C58	M Hutch Overhead 2-H Doors/Open	PARWSLAT	F54	Q Slatwall Tile	PDE9430L	F71	Q Extension Top
MVHS3654W	C58	M Hutch Overhead 2-H Doors/Open	PAXCOVER	F56	Q Connector Post	PDE9430R	F71	Q Extension Top
MVHS3672T	C58	M Hutch Overhead 2-H Doors/Open	PDA70L	F64	Q Angled Top	PDEG7024L	F70	Q Extension Top
MVHS3672W	C58	M Hutch Overhead 2-H Doors/Open	PDA70R	F64	Q Angled Top	PDEG7024R	F70	Q Extension Top
MVHS3690T	C58	M Hutch Overhead 2-H Doors/Open	PDA82L	F64	Q Angled Top	PDEG8224L	F70	Q Extension Top
MVHS3690W	C58	M Hutch Overhead 2-H Doors/Open	PDA82R	F64	Q Angled Top	PDEG8224R	F70	Q Extension Top
MVWD1836T	C53	M Wall Overhead 1-H Doors	PDA94L	F64	Q Angled Top	PDEG8230L	F71	Q Extension Top
MVWD1836W	C53	M Wall Overhead 1-H Doors	PDA94R	F64	Q Angled Top	PDEG8230R	F71	Q Extension Top
MVWD1854T	C53	M Wall Overhead 1-H Doors	PDAG70L	F65	Q Angled Top	PDEG9424L	F70	Q Extension Top
MVWD1854W	C53	M Wall Overhead 1-H Doors	PDAG70R	F65	Q Angled Top	PDEG9424R	F70	Q Extension Top
MVWD1872T	C53	M Wall Overhead 1-H Doors	PDAG82L	F65	Q Angled Top	PDEG9430L	F71	Q Extension Top
MVWD1872W	C53	M Wall Overhead 1-H Doors	PDAG82R	F65	Q Angled Top	PDEG9430R	F71	Q Extension Top
MVWD1890T	C53	M Wall Overhead 1-H Doors	PDAG94L	F65	Q Angled Top	PDEW7024	F70	Q Extension Top
MVWD1890W	C53	M Wall Overhead 1-H Doors	PDAG94R	F65	Q Angled Top	PDEW8224	F70	Q Extension Top
MVWD3636T	C54	M Wall Overhead 2-H Doors	PDAW70L	F65	Q Angled Top	PDEW8230	F71	Q Extension Top
MVWD3636W	C54	M Wall Overhead 2-H Doors	PDAW70R	F65	Q Angled Top	PDEW9424	F70	Q Extension Top
MVWD3654T	C54	M Wall Overhead 2-H Doors	PDAW82L	F65	Q Angled Top	PDEW9430	F71	Q Extension Top
MVWD3654W	C54	M Wall Overhead 2-H Doors	PDAW82R	F65	Q Angled Top	PDLN72FM1	F49	Q Desk Loop Open Plan
MVWD3672T	C54	M Wall Overhead 2-H Doors	PDAW94L	F65	Q Angled Top	PDLN72FM2	F51	Q Desk Loop Open Plan
MVWD3672W	C54	M Wall Overhead 2-H Doors	PDAW94R	F65	Q Angled Top	PDLN72FMT1	F49	Q Desk Loop Open Plan
MVWD3690T	C54	M Wall Overhead 2-H Doors	PDC70L	F67	Q Corner Diagonal Top	PDLN72FMT2	F51	Q Desk Loop Open Plan
MVWD3690W	C54	M Wall Overhead 2-H Doors	PDC70R	F67	Q Corner Diagonal Top	PDLN72FS1	F48	Q Desk Loop Open Plan
MVWM36	C53	M Wall Overhead m/o Doors	PDC82L	F67	Q Corner Diagonal Top	PDLN72FS2	F51	Q Desk Loop Open Plan
MVWM54	C53	M Wall Overhead m/o Doors	PDC82R	F67	Q Corner Diagonal Top	PDLN72FSM1	F48	Q Desk Loop Open Plan
MVWM72	C53	M Wall Overhead m/o Doors	PDC94L	F67	Q Corner Diagonal Top	PDLN72FSM2	F51	Q Desk Loop Open Plan
MVWM90	C53	M Wall Overhead m/o Doors	PDC94R	F67	Q Corner Diagonal Top	PDLN72FST1	F48	Q Desk Loop Open Plan
MVWS3636T	C54	M Wall Overhead 2-H Doors/Open	PDCG70L	F67	Q Corner Diagonal Top	PDLN72FST2	F51	Q Desk Loop Open Plan
MVWS3636W	C54	M Wall Overhead 2-H Doors/Open	PDCG82L	F67	Q Corner Diagonal Top	PDLN72FT1	F48	Q Desk Loop Open Plan
MVWS3654T	C54	M Wall Overhead 2-H Doors/Open	PDCG82R	F67	Q Corner Diagonal Top	PDLN72FT2	F51	Q Desk Loop Open Plan
MVWS3654W	C54	M Wall Overhead 2-H Doors/Open	PDCG94L	F67	Q Corner Diagonal Top	PDLN72HMT2	F51	Q Desk Loop Open Plan
MVWS3672T	C54	M Wall Overhead 2-H Doors/Open	PDCG94R	F67	Q Corner Diagonal Top	PDLN72HSM2	F50	Q Desk Loop Open Plan
MVWS3672W	C54	M Wall Overhead 2-H Doors/Open	PDCW70L	F67	Q Corner Diagonal Top	PDLN72HST2	F50	Q Desk Loop Open Plan
MVWS3690T	C54	M Wall Overhead 2-H Doors/Open	PDCW82L	F67	Q Corner Diagonal Top	PDLN84FM1	F49	Q Desk Loop Open Plan
MVWS3690W	C54	M Wall Overhead 2-H Doors/Open	PDCW82R	F67	Q Corner Diagonal Top	PDLN84FMT1	F49	Q Desk Loop Open Plan
MXEPT	C39	M End Panel	PDCW94L	F67	Q Corner Diagonal Top	PDLN84FMT2	F51	Q Desk Loop Open Plan
MXEPW	C39	M End Panel	PDD70L	F66	Q Diagonal Top	PDLN84FS1	F48	Q Desk Loop Open Plan
MXGP	C39	M Ganging Kit	PDD70R	F66	Q Diagonal Top	PDLN84FS2	F51	Q Desk Loop Open Plan
MXGS	C39	M Ganging Kit	PDD82L	F66	Q Diagonal Top	PDLN84FSM1	F48	Q Desk Loop Open Plan
			PDD82R	F66	Q Diagonal Top	PDLN84FSM2	F51	Q Desk Loop Open Plan
			PDD94L	F66	Q Diagonal Top	PDLN84FST1	F48	Q Desk Loop Open Plan
			PDD94R	F66	Q Diagonal Top	PDLN84FST2	F51	Q Desk Loop Open Plan
			PDDG70L	F66	Q Diagonal Top	PDLN84FT1	F48	Q Desk Loop Open Plan
			PDDG70R	F66	Q Diagonal Top	PDLN84FT2	F51	Q Desk Loop Open Plan
			PDDG82L	F66	Q Diagonal Top	PDLN84HMT2	F51	Q Desk Loop Open Plan
			PDDG82R	F66	Q Diagonal Top	PDLN84HSM2	F50	Q Desk Loop Open Plan
			PDDG94L	F66	Q Diagonal Top	PDLN84HST2	F50	Q Desk Loop Open Plan
			PDDG94R	F66	Q Diagonal Top	PDLN96FM1	F48	Q Desk Loop Open Plan
			PDDW70L	F66	Q Diagonal Top	PDLN96FM2	F51	Q Desk Loop Open Plan
			PDDW70R	F66	Q Diagonal Top	PDLN96FMT1	F49	Q Desk Loop Open Plan
			PDDW82L	F66	Q Diagonal Top	PDLN96FMT2	F51	Q Desk Loop Open Plan
			PDDW82R	F66	Q Diagonal Top	PDLN96FS1	F48	Q Desk Loop Open Plan
						PDLN96FS2	F51	Q Desk Loop Open Plan
						PDLN96FSM1	F48	Q Desk Loop Open Plan

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PDLN96FSM2	F51	Q	Desk Loop Open Plan
PDLN96FST1	F48	Q	Desk Loop Open Plan
PDLN96FST2	F51	Q	Desk Loop Open Plan
PDLN96FT1	F48	Q	Desk Loop Open Plan
PDLN96FT2	F51	Q	Desk Loop Open Plan
PDLN96HMT2	F51	Q	Desk Loop Open Plan
PDLN96HSM2	F50	Q	Desk Loop Open Plan
PDLN96HST2	F50	Q	Desk Loop Open Plan
PDLP72FM	F52	Q	Desk Loop Private
PDLP72FMT	F52	Q	Desk Loop Private
PDLP72FT	F52	Q	Desk Loop Private
PDLP84FM	F52	Q	Desk Loop Private
PDLP84FMT	F52	Q	Desk Loop Private
PDLP84FT	F52	Q	Desk Loop Private
PDLP96FM	F52	Q	Desk Loop Private
PDLP96FMT	F52	Q	Desk Loop Private
PDLP96FT	F52	Q	Desk Loop Private
PDS70	F68	Q	Straight Top
PDS82	F68	Q	Straight Top
PDS94	F68	Q	Straight Top
PDSG70L	F68	Q	Straight Top
PDSG70R	F68	Q	Straight Top
PDSG82L	F68	Q	Straight Top
PDSG82R	F68	Q	Straight Top
PDSG94L	F68	Q	Straight Top
PDSG94R	F68	Q	Straight Top
PDSW70	F68	Q	Straight Top
PDSW82	F68	Q	Straight Top
PDSW94	F68	Q	Straight Top
PDV-MOD	F141	A	Pop-Up Module
PDV-S	F143	A	Sphere
PEZ3239	F73	Q	Credenza Extension
PEZ4039	F73	Q	Credenza Extension
PFW60102	F44	Q	Flex-Fit Wall
PFW60114	F44	Q	Flex-Fit Wall
PFW6090	F44	Q	Flex-Fit Wall
PFW72102	F44	Q	Flex-Fit Wall
PFW72114	F44	Q	Flex-Fit Wall
PFW7290	F44	Q	Flex-Fit Wall
PI-MOD	F141	A	Pop-Up Module
PI-MODSRG	F141	A	Pop-Up Module
PL2431	S77	Q	Topo Lounge
PLJ2417	S77	Q	Topo Lounge Jr.
PP2420BFN	F75	Q	Pedestal
PP2420BFW	F75	Q	Pedestal
PP2438BLN	F75	Q	Pedestal
PP2438BLW	F75	Q	Pedestal
PP2438PLN	F75	Q	Pedestal
PP2438PLW	F75	Q	Pedestal
PP2438PXN	F75	Q	Pedestal
PP2438PXW	F75	Q	Pedestal
PP2456BFBLN	F76	Q	Pedestal
PP2456BFBLW	F76	Q	Pedestal
PP2456BFPLN	F76	Q	Pedestal
PP2456BFPLW	F76	Q	Pedestal
PP2456BFPXN	F76	Q	Pedestal
PP2456BFPXW	F76	Q	Pedestal
PP2456BLBFN	F76	Q	Pedestal
PP2456BLBFW	F76	Q	Pedestal
PP2456PLBFN	F76	Q	Pedestal
PP2456PLBFW	F76	Q	Pedestal
PP2456PXBFW	F76	Q	Pedestal

STYLE NUMBER PAGE DESCRIPTION

PP2456PXBFW	F76	Q	Pedestal
PPT7820BFNL	F78	Q	Pedestal Tower
PPT7820BFNR	F78	Q	Pedestal Tower
PPT7820BFWL	F78	Q	Pedestal Tower
PPT7820BFWR	F78	Q	Pedestal Tower
PPT7838BLN	F79	Q	Pedestal Tower
PPT7838BLW	F79	Q	Pedestal Tower
PPT7856BFBLN	F79	Q	Pedestal Tower
PPT7856BFBLW	F79	Q	Pedestal Tower
PPT7856BFPLN	F79	Q	Pedestal Tower
PPT7856BFPLW	F79	Q	Pedestal Tower
PPT7856BFPXN	F80	Q	Pedestal Tower
PPT7856BFPXW	F80	Q	Pedestal Tower
PPT7856BLBFN	F79	Q	Pedestal Tower
PPT7856BLBFW	F79	Q	Pedestal Tower
PPT7856PLBFN	F79	Q	Pedestal Tower
PPT7856PLBFW	F79	Q	Pedestal Tower
PPT7856PXBFW	F80	Q	Pedestal Tower
PRW6024	F54	Q	Return Wall
PRW6042	F54	Q	Return Wall
PRW6060	F54	Q	Return Wall
PRWS6060M	F54	Q	Return Wall
PRWS6060X	F54	Q	Return Wall
PST2058N	F89	Q	Storage Tower
PST2058W	F89	Q	Storage Tower
PST3858N	F89	Q	Storage Tower
PST3858W	F89	Q	Storage Tower
PSTD2058NL	F90	Q	Storage Tower
PSTD2058NR	F90	Q	Storage Tower
PSTD2058WL	F90	Q	Storage Tower
PSTD2058WR	F90	Q	Storage Tower
PSTD3858N	F90	Q	Storage Tower
PSTD3858W	F90	Q	Storage Tower
PT24241G	F72	Q	Square Table
PT28001G	F72	Q	Round Table
PT32323G	F72	Q	Square Table
PT36003G	F72	Q	Round Table
PT36723G	F72	Q	Rectangular Table
PUBFW102CH	F60	Q	Baseboard Utility
PUBFW102X	F60	Q	Baseboard Utility
PUBFW102Y	F60	Q	Baseboard Utility
PUBFW114CH	F60	Q	Baseboard Utility
PUBFW114X	F60	Q	Baseboard Utility
PUBFW114Y	F60	Q	Baseboard Utility
PUBFW90CH	F60	Q	Baseboard Utility
PUBFW90X	F60	Q	Baseboard Utility
PUBFW90Y	F60	Q	Baseboard Utility
PUBFWCOVER	F61	Q	Utility Cover
PUBH48	F61	Q	Utility Harness
PUBPWR144	F61	Q	Base Power Infeed
PUBPWR36	F61	Q	Base Power Infeed
PUBPWR72	F61	Q	Base Power Infeed
PUCPWR126	F61	Q	Ceiling Infeed
PUCPWR180	F61	Q	Ceiling Infeed
PUDCH	F61	Q	Desktop Utility
PUDN	F61	Q	Desktop Utility
PUDP	F61	Q	Desktop Utility
PV3460L	F81	Q	Overhead Tower
PV3460R	F81	Q	Overhead Tower
PV3472L	F82	Q	Overhead Tower
PV3472R	F82	Q	Overhead Tower
PV4672L	F82	Q	Overhead Tower

STYLE NUMBER PAGE DESCRIPTION

PV4672R	F82	Q	Overhead Tower
PVD3460L	F82	Q	Overhead Tower
PVD3460R	F82	Q	Overhead Tower
PVD3472L	F82	Q	Overhead Tower
PVD3472R	F82	Q	Overhead Tower
PVD4672L	F82	Q	Overhead Tower
PVD4672R	F82	Q	Overhead Tower
PVT-PENCIL	C156	A	Pivot Pencil Dwr
PX40A	F56	Q	Connector Post
PX40B	F56	Q	Connector Post
PXC40A	F56	Q	Connector Post
PXC40B	F56	Q	Connector Post
PZ3238LLN	F84	Q	Credenza
PZ3238LLW	F84	Q	Credenza
PZ3238P2LN	F84	Q	Credenza
PZ3238P2LW	F84	Q	Credenza
PZ3238P2XN	F84	Q	Credenza
PZ3238P2XW	F84	Q	Credenza
PZ3256FFLLN	F85	Q	Credenza
PZ3256FFLLW	F85	Q	Credenza
PZ3256LLFFN	F85	Q	Credenza
PZ3256LLFFW	F85	Q	Credenza
PZ3256P2FLN	F85	Q	Credenza
PZ3256P2FLW	F85	Q	Credenza
PZ3256P2XN	F85	Q	Credenza
PZ3256P2XW	F85	Q	Credenza
PZ4038P3LN	F86	Q	Tall Credenza
PZ4038P3LW	F86	Q	Tall Credenza
PZ4038P3XN	F86	Q	Tall Credenza
PZ4038P3XW	F86	Q	Tall Credenza
PZ4038PLLN	F86	Q	Tall Credenza
PZ4038PLW	F86	Q	Tall Credenza
PZ4038PXN	F86	Q	Tall Credenza
PZ4038PXW	F86	Q	Tall Credenza
PZ4056P3FLN	F88	Q	Tall Credenza
PZ4056P3FLW	F88	Q	Tall Credenza
PZ4056P3LFN	F87	Q	Tall Credenza
PZ4056P3LFW	F87	Q	Tall Credenza
PZ4056P3XN	F88	Q	Tall Credenza
PZ4056P3XW	F88	Q	Tall Credenza
PZ4056PFFLLN	F87	Q	Tall Credenza
PZ4056PFFLLW	F87	Q	Tall Credenza
PZ4056PFLN	F87	Q	Tall Credenza
PZ4056PFLW	F87	Q	Tall Credenza
PZ4056PLFN	F87	Q	Tall Credenza
PZ4056PLFW	F87	Q	Tall Credenza
PZ4056PLLFFN	F87	Q	Tall Credenza
PZ4056PLLFFW	F87	Q	Tall Credenza
PZ4056PXN	F88	Q	Tall Credenza
PZ4056PXW	F88	Q	Tall Credenza
RECT-GROM	C151	A	Grommet
TADT	C149	A	Connector
TAER	C149	A	Connector
TAPT	C156	A	Pencil Tray
TAPTW	C156	A	Pencil Tray
TB2429	C219	P	Bookcase
TBC2429	C219	P	Bookcase
TBK29	C219	P	Bookcase
TBK29E	C219	P	Bookcase

STYLE NUMBER PAGE DESCRIPTION

TBK42 C219 P Bookcase
TBK42E C219 P Bookcase
TBK68 C219 P Bookcase
TBK68E C219 P Bookcase
TBK82 C219 P Bookcase
TBK82E C219 P Bookcase
TD3666 C197 P Freestanding Desk
TD3672 C197 P Freestanding Desk
TD4272 C197 P Freestanding Desk
TDA4272 C197 P Freestanding Desk
TFC1416 C191 P Pedestal Cubby
TFD2D4 C199 P Desk Pedestal F
TFD2D8 C199 P Desk Pedestal F
TFD2R4 C199 P Desk Pedestal F
TFD2R8 C199 P Desk Pedestal F
TFD2W4 C199 P Desk Pedestal F
TFD2W8 C199 P Desk Pedestal F
TFD3D4 C199 P Desk Pedestal B
TFD3D8 C199 P Desk Pedestal B
TFD3R4 C199 P Desk Pedestal B
TFD3R8 C199 P Desk Pedestal B
TFD3W4 C199 P Desk Pedestal B
TFD3W8 C199 P Desk Pedestal B
TFH2LD8 C213 P Highboy F
TFH2LR8 C213 P Highboy F
TFH2LW8 C213 P Highboy F
TFH2RD8 C213 P Highboy F
TFH2RR8 C213 P Highboy F
TFH2RW8 C213 P Highboy F
TFH3LD8 C213 P Highboy B
TFH3LR8 C213 P Highboy B
TFH3LW8 C213 P Highboy B
TFH3RD8 C213 P Highboy B
TFH3RR8 C213 P Highboy B
TFH3RW8 C213 P Highboy B
TFHDL8 C213 P Highboy Doors
TFHDLR8 C213 P Highboy Doors
TFHDLW8 C213 P Highboy Doors
TFHDRD8 C213 P Highboy Doors
TFHDRR8 C213 P Highboy Doors
TFHDRW8 C213 P Highboy Doors
TFHDS8 C213 P Highboy Slatwall
TFHDSR8 C213 P Highboy Slatwall
TFHDSW8 C213 P Highboy Slatwall
TFHDT8 C213 P Highboy Tack
TFHDTR8 C213 P Highboy Tack
TFHDTW8 C213 P Highboy Tack
TFL2D4 C199 P Mod Pedestal
TFL2R4 C199 P Mod Pedestal
TFL2W4 C199 P Mod Pedestal
TFL3D4 C199 P Mod Pedestal
TFL3R4 C199 P Mod Pedestal
TFL3W4 C199 P Mod Pedestal
TFLS1D4 C199 P Mod Pedestal
TFLS1R4 C199 P Mod Pedestal
TFLS1W4 C199 P Mod Pedestal
TFM2D4 C199 P Mod Pedestal
TFM2R4 C199 P Mod Pedestal
TFM2W4 C199 P Mod Pedestal
TFM3D4 C199 P Mod Pedestal
TFM3R4 C199 P Mod Pedestal
TFM3W4 C199 P Mod Pedestal
TFW2R4 C211 P Moped
TG30304 F104 W Ganging Leg Base

STYLE NUMBER PAGE DESCRIPTION

TG30604 F105 W Ganging Leg Base
TG30604M F105 W Ganging Leg Base
TG30604T F110 W Ganging T-Base
TG30604TM F110 W Ganging T-Base
TG36364 F104 W Ganging Leg Base
TG36724 F105 W Ganging Leg Base
TG36724M F105 W Ganging Leg Base
TG36724T F110 W Ganging T-Base
TG36724TM F110 W Ganging T-Base
TG42424 F104 W Ganging Leg Base
TG42844 F105 W Ganging Leg Base
TG42844T F110 W Ganging T-Base
TG48484 F104 W Ganging Leg Base
TG54544 F104 W Ganging Leg Base
TGA30704 F105 W Ganging Leg Base
TGA30704T F109 W Ganging T-Base
TGA36804 F105 W Ganging Leg Base
TGA36804T F109 W Ganging T-Base
TGA42964 F105 W Ganging Leg Base
TGA42964T F109 W Ganging T-Base
TGD30604 F104 W Ganging Leg Base
TGD30604T F109 W Ganging T-Base
TGD36364 F104 W Ganging Leg Base
TGD36724 F104 W Ganging Leg Base
TGD36724T F109 W Ganging T-Base
TGD42424 F104 W Ganging Leg Base
TGD48484 F104 W Ganging Leg Base
TGD54544 F104 W Ganging Leg Base
TGT30604 F105 W Ganging Leg Base
TGT30604M F105 W Ganging Leg Base
TGT30604T F109 W Ganging T-Base
TGT30604TM F109 W Ganging T-Base
TGT36724 F105 W Ganging Leg Base
TGT36724M F105 W Ganging Leg Base
TGT36724T F109 W Ganging T-Base
TGT36724TM F109 W Ganging T-Base
TMA2032 C194 P Go Cart
TMB3264D C195 P Primary Ht Bo Desk
TMB3264MD C195 P Primary Ht Bo Desk
TMJ2364D C195 P Primary Ht Jo Desk
TMJ2364MD C195 P Primary Ht Jo Desk
TMJ3264D C195 P Primary Ht Jo Desk
TMJ3264MD C195 P Primary Ht Jo Desk
TMS2450D C195 P Primary Ht Sto Desk
TMT4200 C194 P Round Table
TMTA4224 C194 P Bumper Table
TOD16364 C204 P Column Overhead
TOD16364W C202 P Wall Overhead
TOD16364X C204 P Column Overhead
TOD16368 C204 P Column Overhead
TOD16368W C202 P Wall Overhead
TOD16368X C204 P Column Overhead
TOD16544 C204 P Column Overhead
TOD16544W C202 P Wall Overhead
TOD16544X C204 P Column Overhead
TOD16548 C204 P Column Overhead
TOD16548W C202 P Wall Overhead
TOD16548X C204 P Column Overhead
TOD16724 C204 P Column Overhead
TOD16724W C202 P Wall Overhead
TOD16724X C204 P Column Overhead
TOD16728 C204 P Column Overhead
TOD16728W C202 P Wall Overhead
TOD16728X C204 P Column Overhead

STYLE NUMBER PAGE DESCRIPTION

TODD16364 C204 P Column Overhead
TODD16364W C202 P Wall Overhead
TODD16368 C205 P Column Overhead
TODD16368W C202 P Wall Overhead
TODD16544 C205 P Column Overhead
TODD16544W C202 P Wall Overhead
TODD16548 C205 P Column Overhead
TODD16548W C202 P Wall Overhead
TODS16368 C205 P Column Overhead
TODS16368W C202 P Wall Overhead
TODS16548 C205 P Column Overhead
TODS16548W C202 P Wall Overhead
TOS16368 C201 P Overhead Shelf
TOS16368X C201 P Overhead Shelf
TOS16548 C201 P Overhead Shelf
TOS16548X C201 P Overhead Shelf
TOS16728 C201 P Overhead Shelf
TOS16728X C201 P Overhead Shelf
TOSC36368 C201 P Overhead Shelf
TOSC36368X C201 P Overhead Shelf
TOSC54548 C201 P Overhead Shelf
TOSC54548X C201 P Overhead Shelf
TPA3654L2 C189 P Arc Core Unit
TPA3654L4 C189 P Arc Core Unit
TPA3654L5 C189 P Arc Core Unit
TPA3654L7 C189 P Arc Core Unit
TPA3654R3 C189 P Arc Core Unit
TPA3654R4 C189 P Arc Core Unit
TPA3654R6 C189 P Arc Core Unit
TPA3654R7 C189 P Arc Core Unit
TPA3672L2 C190 P Arc Core Unit
TPA3672L4 C190 P Arc Core Unit
TPA3672L5 C190 P Arc Core Unit
TPA3672L7 C190 P Arc Core Unit
TPA3672R3 C190 P Arc Core Unit
TPA3672R4 C190 P Arc Core Unit
TPA3672R6 C190 P Arc Core Unit
TPA3672R7 C190 P Arc Core Unit
TPC36361 C178 P Corner Core Unit
TPC3654L21 C180 P Ext Cor Core Unit
TPC3654L22 C180 P Ext Cor Core Unit
TPC3654L25 C180 P Ext Cor Core Unit
TPC3654R21 C180 P Ext Cor Core Unit
TPC3654R23 C180 P Ext Cor Core Unit
TPC3654R26 C180 P Ext Cor Core Unit
TPC3672L21 C181 P Ext Cor Core Unit
TPC3672L22 C181 P Ext Cor Core Unit
TPC3672L25 C181 P Ext Cor Core Unit
TPC3672L81 C181 P Ext Cor Core Unit
TPC3672L82 C181 P Ext Cor Core Unit
TPC3672L85 C181 P Ext Cor Core Unit
TPC3672R21 C181 P Ext Cor Core Unit
TPC3672R23 C181 P Ext Cor Core Unit
TPC3672R26 C181 P Ext Cor Core Unit
TPC3672R81 C181 P Ext Cor Core Unit
TPC3672R83 C181 P Ext Cor Core Unit
TPC3672R86 C181 P Ext Cor Core Unit
TPC54541 C178 P Corner Core Unit
TPC54542 C178 P Corner Core Unit
TPC54543 C178 P Corner Core Unit
TPC54544 C178 P Corner Core Unit
TPC54545 C178 P Corner Core Unit
TPC54546 C178 P Corner Core Unit
TPC54547 C178 P Corner Core Unit

STYLE NUMBER PAGE DESCRIPTION

TPC5454K1	C179	P	Corner Core Unit
TPC5454K2	C179	P	Corner Core Unit
TPC5454K3	C179	P	Corner Core Unit
TPC5454K4	C179	P	Corner Core Unit
TPC5454K5	C179	P	Corner Core Unit
TPC5454K6	C179	P	Corner Core Unit
TPC5454K7	C179	P	Corner Core Unit
TPE3654L5	C187	P	Ent Core Unit
TPE3654R6	C187	P	Ent Core Unit
TPE3676L5	C187	P	Ent Core Unit
TPE3676R6	C187	P	Ent Core Unit
TPE3690L5	C188	P	Ent Core Unit
TPE3690R6	C188	P	Ent Core Unit
TPH24367	C191	P	Stand Core Unit
TPH24547	C191	P	Stand Core Unit
TPH24727	C191	P	Stand Core Unit
TPS24108D1	C186	P	Straight Core Unit
TPS24108D2	C186	P	Straight Core Unit
TPS24108D3	C186	P	Straight Core Unit
TPS24108D4	C186	P	Straight Core Unit
TPS24108D5	C186	P	Straight Core Unit
TPS24108D6	C186	P	Straight Core Unit
TPS24108D7	C186	P	Straight Core Unit
TPS24108T1	C186	P	Straight Core Unit
TPS24108T2	C186	P	Straight Core Unit
TPS24108T3	C186	P	Straight Core Unit
TPS24108T4	C186	P	Straight Core Unit
TPS24108T5	C186	P	Straight Core Unit
TPS24108T6	C186	P	Straight Core Unit
TPS24108T7	C186	P	Straight Core Unit
TPS24361	C182	P	Straight Core Unit
TPS24362	C182	P	Straight Core Unit
TPS24363	C182	P	Straight Core Unit
TPS24364	C182	P	Straight Core Unit
TPS24365	C182	P	Straight Core Unit
TPS24366	C182	P	Straight Core Unit
TPS24367	C182	P	Straight Core Unit
TPS24541	C183	P	Straight Core Unit
TPS24542	C183	P	Straight Core Unit
TPS24543	C183	P	Straight Core Unit
TPS24544	C183	P	Straight Core Unit
TPS24545	C183	P	Straight Core Unit
TPS24546	C183	P	Straight Core Unit
TPS24547	C183	P	Straight Core Unit
TPS24721	C184	P	Straight Core Unit
TPS24722	C184	P	Straight Core Unit
TPS24723	C184	P	Straight Core Unit
TPS24724	C184	P	Straight Core Unit
TPS24725	C184	P	Straight Core Unit
TPS24726	C184	P	Straight Core Unit
TPS24727	C184	P	Straight Core Unit
TPS2472D1	C184	P	Straight Core Unit
TPS2472D2	C184	P	Straight Core Unit
TPS2472D3	C184	P	Straight Core Unit
TPS2472D4	C184	P	Straight Core Unit
TPS2472D5	C184	P	Straight Core Unit
TPS2472D6	C184	P	Straight Core Unit
TPS2472D7	C184	P	Straight Core Unit
TPS2490DL1	C185	P	Straight Core Unit
TPS2490DL2	C185	P	Straight Core Unit
TPS2490DL3	C185	P	Straight Core Unit
TPS2490DL4	C185	P	Straight Core Unit
TPS2490DL5	C185	P	Straight Core Unit

STYLE NUMBER PAGE DESCRIPTION

TPS2490DL6	C185	P	Straight Core Unit
TPS2490DL7	C185	P	Straight Core Unit
TPS2490DR1	C185	P	Straight Core Unit
TPS2490DR2	C185	P	Straight Core Unit
TPS2490DR3	C185	P	Straight Core Unit
TPS2490DR4	C185	P	Straight Core Unit
TPS2490DR5	C185	P	Straight Core Unit
TPS2490DR6	C185	P	Straight Core Unit
TPS2490DR7	C185	P	Straight Core Unit
TPZ24361D4	C209	P	Credenza
TPZ24361D8	C209	P	Credenza
TPZ24361R4	C209	P	Credenza
TPZ24361R8	C209	P	Credenza
TPZ24361W4	C209	P	Credenza
TPZ24361W8	C209	P	Credenza
TPZ24362D4	C209	P	Credenza
TPZ24362D8	C209	P	Credenza
TPZ24362R4	C209	P	Credenza
TPZ24362R8	C209	P	Credenza
TPZ24362W4	C209	P	Credenza
TPZ24362W8	C209	P	Credenza
TPZ24363D4	C210	P	Credenza
TPZ24363D8	C210	P	Credenza
TPZ24363R4	C210	P	Credenza
TPZ24363R8	C210	P	Credenza
TPZ24363W4	C210	P	Credenza
TPZ24363W8	C210	P	Credenza
TPZ2436DD4	C210	P	Credenza
TPZ2436DD8	C210	P	Credenza
TPZ2436DR4	C210	P	Credenza
TPZ2436DR8	C210	P	Credenza
TPZ2436DW4	C210	P	Credenza
TPZ2436DW8	C210	P	Credenza
TPZ24721D4	C209	P	Credenza
TPZ24721D8	C209	P	Credenza
TPZ24721R4	C209	P	Credenza
TPZ24721R8	C209	P	Credenza
TPZ24721W4	C209	P	Credenza
TPZ24721W8	C209	P	Credenza
TPZ24722D4	C209	P	Credenza
TPZ24722D8	C209	P	Credenza
TPZ24722R4	C209	P	Credenza
TPZ24722R8	C209	P	Credenza
TPZ24722W4	C209	P	Credenza
TPZ24722W8	C209	P	Credenza
TPZ24723D4	C210	P	Credenza
TPZ24723D8	C210	P	Credenza
TPZ24723R4	C210	P	Credenza
TPZ24723R8	C210	P	Credenza
TPZ24723W4	C210	P	Credenza
TPZ24723W8	C210	P	Credenza
TPZ2472DD4	C210	P	Credenza
TPZ2472DD8	C210	P	Credenza
TPZ2472DR4	C210	P	Credenza
TPZ2472DR8	C210	P	Credenza
TPZ2472DW4	C210	P	Credenza
TPZ2472DW8	C210	P	Credenza
TSF1668D4	C216	P	Storage Cabinet
TSF1668D8	C216	P	Storage Cabinet
TSF1668R4	C216	P	Storage Cabinet
TSF1668R8	C216	P	Storage Cabinet
TSF1668W4	C216	P	Storage Cabinet
TSF1668W8	C216	P	Storage Cabinet

STYLE NUMBER PAGE DESCRIPTION

TSF1682D4	C216	P	Storage Cabinet
TSF1682D8	C216	P	Storage Cabinet
TSF1682R4	C216	P	Storage Cabinet
TSF1682R8	C216	P	Storage Cabinet
TSF1682W4	C216	P	Storage Cabinet
TSF1682W8	C216	P	Storage Cabinet
TSFW2468D4	C216	P	Storage Cabinet
TSFW2468D8	C216	P	Storage Cabinet
TSFW2468R4	C216	P	Storage Cabinet
TSFW2468R8	C216	P	Storage Cabinet
TSFW2468W4	C216	P	Storage Cabinet
TSFW2468W8	C216	P	Storage Cabinet
TSFW2482D4	C216	P	Storage Cabinet
TSFW2482D8	C216	P	Storage Cabinet
TSFW2482R4	C216	P	Storage Cabinet
TSFW2482R8	C216	P	Storage Cabinet
TSFW2482W4	C216	P	Storage Cabinet
TSFW2482W8	C216	P	Storage Cabinet
TSLS268D4	C217	P	Storage Cabinet
TSLS268D8	C217	P	Storage Cabinet
TSLS268R4	C217	P	Storage Cabinet
TSLS268R8	C217	P	Storage Cabinet
TSLS268W4	C217	P	Storage Cabinet
TSLS268W8	C217	P	Storage Cabinet
TSLS3282D4	C217	P	Storage Cabinet
TSLS3282D8	C217	P	Storage Cabinet
TSLS3282R4	C217	P	Storage Cabinet
TSLS3282R8	C217	P	Storage Cabinet
TSLS3282W4	C217	P	Storage Cabinet
TSLS3282W8	C217	P	Storage Cabinet
TSLS36682D4	C217	P	Storage Cabinet
TSLS36682D8	C217	P	Storage Cabinet
TSLS36682R4	C217	P	Storage Cabinet
TSLS36682R8	C217	P	Storage Cabinet
TSLS36682W4	C217	P	Storage Cabinet
TSLS36682W8	C217	P	Storage Cabinet
TSLS36822D4	C217	P	Storage Cabinet
TSLS36822D8	C217	P	Storage Cabinet
TSLS36822R4	C217	P	Storage Cabinet
TSLS36822R8	C217	P	Storage Cabinet
TSLS36822W4	C217	P	Storage Cabinet
TSLS36822W8	C217	P	Storage Cabinet
TSW3268D4	C217	P	Storage Cabinet
TSW3268D8	C217	P	Storage Cabinet
TSW3268R4	C217	P	Storage Cabinet
TSW3268R8	C217	P	Storage Cabinet
TSW3282D4	C217	P	Storage Cabinet
TSW3282D8	C217	P	Storage Cabinet
TSW3282R4	C217	P	Storage Cabinet
TSW3282R8	C217	P	Storage Cabinet
TSW3668D4	C217	P	Storage Cabinet
TSW3668D8	C217	P	Storage Cabinet
TSW3668R4	C217	P	Storage Cabinet
TSW3668R8	C217	P	Storage Cabinet
TSW3682D4	C217	P	Storage Cabinet
TSW3682D8	C217	P	Storage Cabinet
TSW3682R4	C217	P	Storage Cabinet
TSW3682R8	C217	P	Storage Cabinet
TTP36	C206	P	Tack Panel
TTP36W	C206	P	Tack Panel
TTP36X	C206	P	Tack Panel
TTP54	C206	P	Tack Panel
TTP54W	C206	P	Tack Panel

STYLE NUMBER PAGE DESCRIPTION

TTP54X	C206	P	Tack Panel
TTP72	C206	P	Tack Panel
TTP72W	C206	P	Tack Panel
TTP72X	C206	P	Tack Panel
TTPC36	C206	P	Tack Panel
TTPC36X	C206	P	Tack Panel
TTPC54	C206	P	Tack Panel
TTPC54X	C206	P	Tack Panel
TTSW36	C207	P	Slatwall Panel
TTSW54	C207	P	Slatwall Panel
TTSW72	C207	P	Slatwall Panel
TTSWC36	C207	P	Slatwall Panel
TTSWC54	C207	P	Slatwall Panel
TW18484	F126	W	Auxiliary Table
TW18724	F126	W	Auxiliary Table
TW19004	F127	W	Satellite Table
TW24484	F126	W	Auxiliary Table
TW24724	F126	W	Auxiliary Table
TW36004	F113	W	Meeting Leg Base
TW36004-P	F120	W	Meeting Ped Base
TW36364	F113	W	Meeting Leg Base
TW36364D	F113	W	Meeting Leg Base
TW36364-P	F120	W	Meeting Ped Base
TW36724	F114	W	Meeting Leg Base
TW36724-P	F121	W	Meeting Ped Base
TW36724T	F117	W	Meeting T-Base
TW42004	F113	W	Meeting Leg Base
TW42004-P	F120	W	Meeting Ped Base
TW42424	F113	W	Meeting Leg Base
TW42424D	F113	W	Meeting Leg Base
TW42424-P	F120	W	Meeting Ped Base
TW42844	F120	W	Meeting Leg Base
TW42844-P	F121	W	Meeting Ped Base
TW42844T	F117	W	Meeting T-Base
TW48004	F113	W	Meeting Leg Base
TW48004-P	F120	W	Meeting Ped Base
TW481204-P	F121	W	Meeting Ped Base
TW481444-P	F121	W	Meeting Ped Base
TW48484	F113	W	Meeting Leg Base
TW48484D	F113	W	Meeting Leg Base
TW48484-P	F120	W	Meeting Ped Base
TW48964	F114	W	Meeting Leg Base
TW48964-P	F121	W	Meeting Ped Base
TW54004	F113	W	Meeting Leg Base
TW54004-P	F120	W	Meeting Ped Base
TW541444-P	F121	W	Meeting Ped Base
TW541684-P	F121	W	Meeting Ped Base
TW54544	F113	W	Meeting Leg Base
TW54544D	F113	W	Meeting Leg Base
TWA42964	F114	W	Meeting Leg Base
TWA42964T	F117	W	Meeting T-Base
TWCBP	F129	W	Universal Cart
TWCC	F132	W	Computer Cart
TWCCPU	F132	W	Computer Cart
TWCCSLT	F132	W	Computer Cart
TWCFD	F129	W	Universal Cart
TWCFSBP	F133	W	Food Service Cart
TWCFST	F133	W	Food Service Cart
TWCFSTOB	F133	W	Food Service Cart
TWCLF	F130	W	File Cart
TWCOB	F129	W	Universal Cart
TWCPD	F129	W	Universal Cart
TWCSEHFL	F132	W	Cart Shelf
TWDR144	F139	W	Display Rail

STYLE NUMBER PAGE DESCRIPTION

TWDR36	F139	W	Display Rail
TWDR48	F139	W	Display Rail
TWDR60	F139	W	Display Rail
TWDR72	F139	W	Display Rail
TWDR84	F139	W	Display Rail
TWDR96	F139	W	Display Rail
TWGANG	F104	W	Flex Ganger
TWME3672PP	F135	W	Mobile Easel
TWME3672PT	F135	W	Mobile Easel
TWME3672SM	F135	W	Mobile Easel
TWME3672ST	F135	W	Mobile Easel
TWME4872PP	F135	W	Mobile Easel
TWME4872PT	F135	W	Mobile Easel
TWME4872SM	F135	W	Mobile Easel
TWME4872ST	F135	W	Mobile Easel
TWO42724	F114	W	Meeting Leg Base
TWO42724-P	F120	W	Meeting Ped Base
TWO42724T	F117	W	Meeting T-Base
TWO48844	F114	W	Meeting Leg Base
TWO48844-P	F120	W	Meeting Ped Base
TWO48844T	F117	W	Meeting T-Base
TWO54964	F114	W	Meeting Leg Base
TWO54964-P	F120	W	Meeting Ped Base
TWPB3636	F137	W	Presentation Board
TWPB3648	F137	W	Presentation Board
TWPB4836	F137	W	Presentation Board
TWPB4836-D	F138	W	Presentation Board
TWPB4848	F137	W	Presentation Board
TWPB4848-D	F138	W	Presentation Board
TWPB6036	F137	W	Presentation Board
TWPB6048	F137	W	Presentation Board
TWPB7236	F137	W	Presentation Board
TWPB7248	F137	W	Presentation Board
TWPST	F144	A	Power Strip
TWR36724	F114	W	Meeting Leg Base
TWR36724T	F117	W	Meeting T-Base
TWR42844	F114	W	Meeting Leg Base
TWR42844-P	F121	W	Meeting Ped Base
TWR42844T	F117	W	Meeting T-Base
TWR481204-P	F121	W	Meeting Ped Base
TWR481444-P	F121	W	Meeting Ped Base
TWR48964	F114	W	Meeting Leg Base
TWR48964-P	F121	W	Meeting Ped Base
TWR541444-P	F121	W	Meeting Ped Base
TWR541684-P	F121	W	Meeting Ped Base
TWTP3636	F137	W	Presentation Board
TWTP3648	F137	W	Presentation Board
TWTP4836	F137	W	Presentation Board
TWTP4848	F137	W	Presentation Board
TWTP6036	F137	W	Presentation Board
TWTP6048	F137	W	Presentation Board
TWTP7236	F137	W	Presentation Board
TWTP7248	F137	W	Presentation Board
TWZ2448	F134	W	Credenza
TWZ2472	F134	W	Credenza
TXA3648ML	C193	P	Arc Extension
TXA3648MR	C193	P	Arc Extension
TXA3660ML	C193	P	Arc Extension
TXA3660MR	C193	P	Arc Extension
TXB3648	C192	P	Bullet Extension
TXB3660	C192	P	Bullet Extension
TXB3660G	C192	P	Glass Extension
TXB3664	C192	P	Bullet Extension

STYLE NUMBER PAGE DESCRIPTION

TXB3672	C192	P	Bullet Extension
TXB3672G	C193	P	Glass Extension
TXP4264L	C193	P	P-Top Extension
TXP4264R	C193	P	P-Top Extension
TXP4272L	C193	P	P-Top Extension
TXP4272R	C193	P	P-Top Extension
TXP4280L	C193	P	P-Top Extension
TXP4280R	C193	P	P-Top Extension
TXR2460ML	C193	P	Return Extension
TXR2460MR	C193	P	Return Extension
TXR2472ML	C193	P	Return Extension
TXR2472MR	C193	P	Return Extension
XADL2464	C101	X	Arc Diagonal Top
XADL2480	C101	X	Arc Diagonal Top
XADL3064	C101	X	Arc Diagonal Top
XADL3080	C101	X	Arc Diagonal Top
XADR2464	C101	X	Arc Diagonal Top
XADR2480	C101	X	Arc Diagonal Top
XADR3064	C101	X	Arc Diagonal Top
XADR3080	C101	X	Arc Diagonal Top
XATL2464	C102	X	Arc Top
XATL2480	C102	X	Arc Top
XATR2464	C102	X	Arc Top
XATR2480	C102	X	Arc Top
XAWL2464	C102	X	Arc Top
XAWL2480	C102	X	Arc Top
XAWR2464	C102	X	Arc Top
XAWR2480	C102	X	Arc Top
XB2429	C148	X	Bookcase
XBC2429	C148	X	Bookcase
XBK29	C148	X	Bookcase
XBK29E	C148	X	Bookcase
XBK42	C148	X	Bookcase
XBK42E	C148	X	Bookcase
XBK68	C148	X	Bookcase
XBK68E	C148	X	Bookcase
XBK82	C148	X	Bookcase
XBK82E	C148	X	Bookcase
XCIS2348	C91	X	Corner Top
XCIS2448	C91	X	Corner Top
XCIS3048	C91	X	Corner Top
XCIS3248	C91	X	Corner Top
XE3L2464	C98	X	Enterprise Top
XE3L2464M	C98	X	Ent Top Modesty
XE3R2464	C98	X	Enterprise Top
XE3R2464M	C98	X	Ent Top Modesty
XE4L2464	C98	X	Enterprise Top
XE4L2464M	C98	X	Ent Top Modesty
XE4L2480	C98	X	Enterprise Top
XE4L2480M	C98	X	Ent Top Modesty
XE4L3064	C98	X	Enterprise Top
XE4L3064M	C98	X	Ent Top Modesty
XE4L3080	C98	X	Enterprise Top
XE4L3080M	C98	X	Ent Top Modesty
XE4R2464	C98	X	Enterprise Top
XE4R2464M	C98	X	Ent Top Modesty
XE4R2480	C98	X	Enterprise Top
XE4R2480M	C98	X	Ent Top Modesty
XE4R3064	C98	X	Enterprise Top
XE4R3064M	C98	X	Ent Top Modesty
XE4R3080	C98	X	Enterprise Top
XE4R3080M	C98	X	Ent Top Modesty
XF22T24	C116	X	Pedestal F/F
XF22T30	C116	X	Pedestal F/F

STYLE NUMBER PAGE DESCRIPTION

XF22W24	C116	X	Pedestal F/F
XF22W30	C116	X	Pedestal F/F
XF23T24	C117	X	Pedestal F/B
XF23T30	C117	X	Pedestal F/B
XF23W24	C117	X	Pedestal F/B
XF23W30	C117	X	Pedestal F/B
XF2LT24	C117	X	Pedestal F/L
XF2LT30	C117	X	Pedestal F/L
XF2LW24	C117	X	Pedestal F/L
XF2LW30	C117	X	Pedestal F/L
XF2T24	C116	X	Pedestal F
XF2T30	C116	X	Pedestal F
XF2W24	C116	X	Pedestal F
XF2W30	C116	X	Pedestal F
XF32T24	C117	X	Pedestal B/F
XF32T30	C117	X	Pedestal B/F
XF32W24	C117	X	Pedestal B/F
XF32W30	C117	X	Pedestal B/F
XF33LT24	C118	X	Pedestal B/B/L
XF33LT30	C118	X	Pedestal B/B/L
XF33LW24	C118	X	Pedestal B/B/L
XF33LW30	C118	X	Pedestal B/B/L
XF33T24	C117	X	Pedestal B/B
XF33T30	C117	X	Pedestal B/B
XF33W24	C117	X	Pedestal B/B
XF33W30	C117	X	Pedestal B/B
XF3L3T24	C118	X	Pedestal B/L/B
XF3L3T30	C118	X	Pedestal B/L/B
XF3L3W24	C118	X	Pedestal B/L/B
XF3L3W30	C118	X	Pedestal B/L/B
XF3LT24	C118	X	Pedestal B/L
XF3LT30	C118	X	Pedestal B/L
XF3LW24	C118	X	Pedestal B/L
XF3LW30	C118	X	Pedestal B/L
XF3T24	C116	X	Pedestal B
XF3T30	C116	X	Pedestal B
XF3W24	C116	X	Pedestal B
XF3W30	C116	X	Pedestal B
XFL2T24	C117	X	Pedestal L/F
XFL2T30	C117	X	Pedestal L/F
XFL2W24	C117	X	Pedestal L/F
XFL2W30	C117	X	Pedestal L/F
XFL33T24	C118	X	Pedestal L/B/B
XFL33T30	C118	X	Pedestal L/B/B
XFL33W24	C118	X	Pedestal L/B/B
XFL33W30	C118	X	Pedestal L/B/B
XFL3T24	C117	X	Pedestal L/B
XFL3T30	C117	X	Pedestal L/B
XFL3W24	C117	X	Pedestal L/B
XFL3W30	C117	X	Pedestal L/B
XFLLT24	C118	X	Pedestal L/L
XFLLT30	C118	X	Pedestal L/L
XFLW24	C118	X	Pedestal L/L
XFLW30	C118	X	Pedestal L/L
XFLT24	C116	X	Pedestal L
XFLT30	C116	X	Pedestal L
XFLW24	C116	X	Pedestal L
XFLW30	C116	X	Pedestal L
XJ3L2464	C96	X	Jetty Top
XJ3L2464M	C97	X	Jetty Top Modesty
XJ3L2480	C96	X	Jetty Top
XJ3L2480M	C97	X	Jetty Top Modesty
XJ3L3064	C96	X	Jetty Top

STYLE NUMBER PAGE DESCRIPTION

XJ3L3064M	C97	X	Jetty Top Modesty
XJ3L3080	C96	X	Jetty Top
XJ3L3080M	C97	X	Jetty Top Modesty
XJ3R2464	C96	X	Jetty Top
XJ3R2464M	C96	X	Jetty Top Modesty
XJ3R2480	C96	X	Jetty Top
XJ3R2480M	C96	X	Jetty Top Modesty
XJ3R3064	C96	X	Jetty Top
XJ3R3064M	C96	X	Jetty Top Modesty
XJ3R3080	C96	X	Jetty Top
XJ3R3080M	C96	X	Jetty Top Modesty
XJIL2464	C97	X	Jetty Top
XJIL2464M	C97	X	Jetty Top Modesty
XJIL2480	C97	X	Jetty Top
XJIL2480M	C97	X	Jetty Top Modesty
XJIL3064	C97	X	Jetty Top
XJIL3064M	C97	X	Jetty Top Modesty
XJIL3080	C97	X	Jetty Top
XJIL3080M	C97	X	Jetty Top Modesty
XJIR2464	C97	X	Jetty Top
XJIR2464M	C97	X	Jetty Top Modesty
XJIR2480	C97	X	Jetty Top
XJIR2480M	C97	X	Jetty Top Modesty
XJIR3064	C97	X	Jetty Top
XJIR3064M	C97	X	Jetty Top Modesty
XJIR3080	C97	X	Jetty Top
XJIR3080M	C97	X	Jetty Top Modesty
XMB3060AC	C108	X	Bo Desk Adj Ht
XMB3060ACM	C108	X	Bo Desk Adj Ht
XMB3060AG	C108	X	Bo Desk Adj Ht
XMB3060AGM	C108	X	Bo Desk Adj Ht
XMB3470AC	C108	X	Bo Desk Adj Ht
XMB3470ACM	C108	X	Bo Desk Adj Ht
XMB3470AG	C108	X	Bo Desk Adj Ht
XMB3470AGM	C108	X	Bo Desk Adj Ht
XMJ2360ACL	C109	X	Jo Desk Adj Ht
XMJ2360ACML	C109	X	Jo Desk Adj Ht
XMJ2360AGL	C109	X	Jo Desk Adj Ht
XMJ2360AGML	C109	X	Jo Desk Adj Ht
XMJ3260ACMRC	C109	X	Jo Desk Adj Ht
XMJ3260ACR	C109	X	Jo Desk Adj Ht
XMJ3260AGMRC	C109	X	Jo Desk Adj Ht
XMJ3260AGR	C109	X	Jo Desk Adj Ht
XMR3060AC	C108	X	Barrel Desk Adj Ht
XMR3060ACM	C108	X	Barrel Desk Adj Ht
XMR3060AG	C108	X	Barrel Desk Adj Ht
XMR3060AGM	C108	X	Barrel Desk Adj Ht
XMR3470AC	C108	X	Barrel Desk Adj Ht
XMR3470ACM	C108	X	Barrel Desk Adj Ht
XMR3470AG	C108	X	Barrel Desk Adj Ht
XMR3470AGM	C108	X	Barrel Desk Adj Ht
XMS3060AC	C108	X	Sto Desk Adj Ht
XMS3060ACM	C108	X	Sto Desk Adj Ht
XMS3060AG	C108	X	Sto Desk Adj Ht
XMS3060AGM	C108	X	Sto Desk Adj Ht
XMS3470AC	C108	X	Sto Desk Adj Ht
XMS3470ACM	C108	X	Sto Desk Adj Ht
XMS3470AG	C108	X	Sto Desk Adj Ht
XMS3470AGM	C108	X	Sto Desk Adj Ht
XMU3060AC	C109	X	Bullet Desk Adj Ht
XMU3060ACM	C109	X	Bullet Desk Adj Ht
XMU3060AG	C109	X	Bullet Desk Adj Ht
XMU3060AGM	C109	X	Bullet Desk Adj Ht

STYLE NUMBER PAGE DESCRIPTION

XNIL2364	C92	X	Ext Corner Top
XNIL2380	C92	X	Ext Corner Top
XNIL2464	C92	X	Ext Corner Top
XNIL2480	C92	X	Ext Corner Top
XNIL3064	C92	X	Ext Corner Top
XNIL3080	C92	X	Ext Corner Top
XNIL3264	C92	X	Ext Corner Top
XNIL3280	C92	X	Ext Corner Top
XNIR2364	C92	X	Ext Corner Top
XNIR2380	C92	X	Ext Corner Top
XNIR2464	C92	X	Ext Corner Top
XNIR2480	C92	X	Ext Corner Top
XNIR3064	C92	X	Ext Corner Top
XNIR3080	C92	X	Ext Corner Top
XNIR3264	C92	X	Ext Corner Top
XNIR3280	C92	X	Ext Corner Top
XNOL3264	C93	X	Opt Ext Corner Top
XNOL3280	C93	X	Opt Ext Corner Top
XNOL3664	C93	X	Opt Ext Corner Top
XNOL3680	C93	X	Opt Ext Corner Top
XNOL4864	C93	X	Opt Ext Corner Top
XNOL4880	C93	X	Opt Ext Corner Top
XNOR3264	C93	X	Opt Ext Corner Top
XNOR3280	C93	X	Opt Ext Corner Top
XNOR3664	C93	X	Opt Ext Corner Top
XNOR3680	C93	X	Opt Ext Corner Top
XNOR4864	C93	X	Opt Ext Corner Top
XNOR4880	C93	X	Opt Ext Corner Top
XOORG32	C155	X	Overhead Organizer
XOORG40	C155	X	Overhead Organizer
XOORG48	C155	X	Overhead Organizer
XOOS3432T	C125	X	Wall Overhead 2-H
XOOS3432W	C125	X	Wall Overhead 2-H
XOOS3448T	C125	X	Wall Overhead 2-H
XOOS3448W	C125	X	Wall Overhead 2-H
XOSD2032C	C128	X	Column Overhead 1-H
XOSD2032CL	C129	X	Column Overhead 1-H
XOSD2032CR	C129	X	Column Overhead 1-H
XOSD2032T	C124	X	Wall Overhead 1-H
XOSD2032W	C124	X	Wall Overhead 1-H
XOSD2032YL	C134	X	Cubby Overhead 1-H
XOSD2032YR	C134	X	Cubby Overhead 1-H
XOSD2048C	C128	X	Column Overhead 1-H
XOSD2048CL	C129	X	Column Overhead 1-H
XOSD2048CR	C129	X	Column Overhead 1-H
XOSD2048T	C124	X	Wall Overhead 1-H
XOSD2048W	C124	X	Wall Overhead 1-H
XOSD2048Y	C134	X	Cubby Overhead 1-H
XOSD2048YL	C134	X	Cubby Overhead 1-H
XOSD2048YR	C134	X	Cubby Overhead 1-H
XOSD2064C	C128	X	Column Overhead 1-H
XOSD2064CL	C129	X	Column Overhead 1-H
XOSD2064CR	C129	X	Column Overhead 1-H
XOSD2064T	C124	X	Wall Overhead 1-H
XOSD2064W	C124	X	Wall Overhead 1-H
XOSD2064Y	C134	X	Cubby Overhead 1-H
XOSD2064YL	C134	X	Cubby Overhead 1-H
XOSD2064YR	C134	X	Cubby Overhead 1-H
XOSD2080C	C128	X	Column Overhead 1-H
XOSD2080CL	C129	X	Column Overhead 1-H
XOSD2080CR	C129	X	Column Overhead 1-H
XOSD2080T	C124	X	Wall Overhead 1-H
XOSD2080W	C124	X	Wall Overhead 1-H

STYLE NUMBER PAGE DESCRIPTION

XOSD2080Y	C134	X	Cubby Overhead 1-H
XOSD2080YL	C134	X	Cubby Overhead 1-H
XOSD2080YR	C134	X	Cubby Overhead 1-H
XOSD3432T	C125	X	Wall Overhead 2-H
XOSD3432W	C125	X	Wall Overhead 2-H
XOSD3448T	C125	X	Wall Overhead 2-H
XOSD3448W	C125	X	Wall Overhead 2-H
XOSD3464T	C125	X	Wall Overhead 2-H
XOSD3464W	C125	X	Wall Overhead 2-H
XOSE2048CL	C131	X	Column Overhead 1-H
XOSE2048CR	C131	X	Column Overhead 1-H
XOSE2048TL	C123	X	Wall Overhead 1-H
XOSE2048TR	C123	X	Wall Overhead 1-H
XOSE2048WL	C123	X	Wall Overhead 1-H
XOSE2048WR	C123	X	Wall Overhead 1-H
XOSE2048YL	C133	X	Cubby Overhead 1-H
XOSE2048YR	C133	X	Cubby Overhead 1-H
XOSE2064CL	C131	X	Column Overhead 1-H
XOSE2064CR	C131	X	Column Overhead 1-H
XOSE2064TL	C123	X	Wall Overhead 1-H
XOSE2064TR	C123	X	Wall Overhead 1-H
XOSE2064WL	C123	X	Wall Overhead 1-H
XOSE2064WR	C123	X	Wall Overhead 1-H
XOSE2064YL	C133	X	Cubby Overhead 1-H
XOSE2064YR	C133	X	Cubby Overhead 1-H
XOSF2017T	C123	X	Wall Overhead 1-H
XOSF2018T	C123	X	Wall Overhead 1-H
XOSF2019T	C123	X	Wall Overhead 1-H
XOSF2020T	C123	X	Wall Overhead 1-H
XOSF2021T	C123	X	Wall Overhead 1-H
XOSF2022T	C123	X	Wall Overhead 1-H
XOSF2023T	C123	X	Wall Overhead 1-H
XOSF2024T	C123	X	Wall Overhead 1-H
XOSF2025T	C123	X	Wall Overhead 1-H
XOSF2026T	C123	X	Wall Overhead 1-H
XOSF2027T	C123	X	Wall Overhead 1-H
XOSF2028T	C123	X	Wall Overhead 1-H
XOSF2029T	C123	X	Wall Overhead 1-H
XOSF2030T	C123	X	Wall Overhead 1-H
XOSF2031T	C123	X	Wall Overhead 1-H
XOSL2032C	C130	X	Column Overhead Lift
XOSL2032CL	C131	X	Column Overhead Lift
XOSL2032CR	C130	X	Column Overhead Lift
XOSL2032T	C124	X	Wall Overhead Lift
XOSL2032W	C124	X	Wall Overhead Lift
XOSL2032YL	C136	X	Cubby Overhead Lift
XOSL2032YR	C135	X	Cubby Overhead Lift
XOSL2048C	C130	X	Column Overhead Lift
XOSL2048CL	C121	X	Column Overhead Lift
XOSL2048CR	C130	X	Column Overhead Lift
XOSL2048T	C124	X	Wall Overhead Lift
XOSL2048W	C124	X	Wall Overhead Lift
XOSL2048Y	C135	X	Cubby Overhead Lift
XOSL2048YL	C136	X	Cubby Overhead Lift
XOSL2048YR	C135	X	Cubby Overhead Lift
XOSL2064C	C130	X	Column Overhead Lift
XOSL2064CL	C131	X	Column Overhead Lift
XOSL2064CR	C131	X	Column Overhead Lift
XOSL2064T	C124	X	Wall Overhead Lift
XOSL2064W	C124	X	Wall Overhead Lift
XOSL2064Y	C135	X	Cubby Overhead Lift
XOSL2064YL	C136	X	Cubby Overhead Lift
XOSL2064YR	C135	X	Cubby Overhead Lift
XOSL2080AC	C130	X	Column Overhead Lift

STYLE NUMBER PAGE DESCRIPTION

XOSL2080ACL	C131	X	Column Overhead Lift
XOSL2080ACR	C130	X	Column Overhead Lift
XOSL2080AT	C124	X	Wall Overhead Lift
XOSL2080AW	C124	X	Wall Overhead Lift
XOSL2080AY	C135	X	Cubby Overhead Lift
XOSL2080AYL	C136	X	Cubby Overhead Lift
XOSL2080AYR	C135	X	Cubby Overhead Lift
XOSL2080BC	C130	X	Column Overhead Lift
XOSL2080BCL	C131	X	Column Overhead Lift
XOSL2080BCR	C130	X	Column Overhead Lift
XOSL2080BT	C124	X	Wall Overhead Lift
XOSL2080BW	C124	X	Wall Overhead Lift
XOSL2080BY	C135	X	Cubby Overhead Lift
XOSL2080BYL	C136	X	Cubby Overhead Lift
XOSL2080BYR	C135	X	Cubby Overhead Lift
XOSO2032T	C122	X	Wall Overhead 1-H
XOSO2032W	C122	X	Wall Overhead 1-H
XOSO2048T	C122	X	Wall Overhead 1-H
XOSO2048W	C122	X	Wall Overhead 1-H
XOSO2064T	C122	X	Wall Overhead 1-H
XOSO2064W	C122	X	Wall Overhead 1-H
XOSO2080T	C122	X	Wall Overhead 1-H
XOSO2080W	C122	X	Wall Overhead 1-H
XOSO3417T	C126	X	Wall Overhead 2-H
XOSO3418T	C126	X	Wall Overhead 2-H
XOSO3419T	C126	X	Wall Overhead 2-H
XOSO3420T	C126	X	Wall Overhead 2-H
XOSO3421T	C126	X	Wall Overhead 2-H
XOSO3422T	C126	X	Wall Overhead 2-H
XOSO3423T	C126	X	Wall Overhead 2-H
XOSO3424T	C126	X	Wall Overhead 2-H
XOSO3425T	C126	X	Wall Overhead 2-H
XOSO3426T	C126	X	Wall Overhead 2-H
XOSO3427T	C126	X	Wall Overhead 2-H
XOSO3428T	C126	X	Wall Overhead 2-H
XOSO3429T	C126	X	Wall Overhead 2-H
XOSO3430T	C126	X	Wall Overhead 2-H
XOSO3431T	C126	X	Wall Overhead 2-H
XOSO3432T	C125	X	Wall Overhead 2-H
XOSO3432W	C125	X	Wall Overhead 2-H
XOSO3448T	C125	X	Wall Overhead 2-H
XOSO3448W	C125	X	Wall Overhead 2-H
XOSO3464T	C125	X	Wall Overhead 2-H
XOSO3464W	C125	X	Wall Overhead 2-H
XOSS2032C	C127	X	Column Overhead 1-H
XOSS2032CL	C128	X	Column Overhead 1-H
XOSS2032CR	C127	X	Column Overhead 1-H
XOSS2032YL	C133	X	Cubby Overhead 1-H
XOSS2032YR	C132	X	Cubby Overhead 1-H
XOSS2048C	C127	X	Column Overhead 1-H
XOSS2048CL	C128	X	Column Overhead 1-H
XOSS2048CR	C127	X	Column Overhead 1-H
XOSS2048Y	C132	X	Cubby Overhead 1-H
XOSS2048YL	C133	X	Cubby Overhead 1-H
XOSS2048YR	C132	X	Cubby Overhead 1-H
XOSS2064C	C127	X	Column Overhead 1-H
XOSS2064CL	C128	X	Column Overhead 1-H
XOSS2064CR	C128	X	Column Overhead 1-H
XOSS2064Y	C132	X	Cubby Overhead 1-H
XOSS2064YL	C133	X	Cubby Overhead 1-H
XOSS2064YR	C133	X	Cubby Overhead 1-H
XOSS2080C	C127	X	Column Overhead 1-H
XOSS2080CL	C128	X	Column Overhead 1-H
XOSS2080CR	C128	X	Column Overhead 1-H

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XOSS2080Y	C132	X	Cubby Overhead 1-H
XOSS2080YL	C133	X	Cubby Overhead 1-H
XOSS2080YR	C133	X	Cubby Overhead 1-H
XOTD2032C	C128	X	Column Overhead 1-H
XOTD2032CL	C129	X	Column Overhead 1-H
XOTD2032CR	C129	X	Column Overhead 1-H
XOTD2032YL	C134	X	Cubby Overhead 1-H
XOTD2032YR	C134	X	Cubby Overhead 1-H
XOTD2048C	C128	X	Column Overhead 1-H
XOTD2048CL	C129	X	Column Overhead 1-H
XOTD2048CR	C129	X	Column Overhead 1-H
XOTD2048Y	C134	X	Cubby Overhead 1-H
XOTD2048YL	C134	X	Cubby Overhead 1-H
XOTD2048YR	C134	X	Cubby Overhead 1-H
XOTD2064C	C128	X	Column Overhead 1-H
XOTD2064CL	C129	X	Column Overhead 1-H
XOTD2064CR	C129	X	Column Overhead 1-H
XOTD2064Y	C134	X	Cubby Overhead 1-H
XOTD2064YL	C134	X	Cubby Overhead 1-H
XOTD2064YR	C134	X	Cubby Overhead 1-H
XOTD2080C	C128	X	Column Overhead 1-H
XOTD2080CL	C129	X	Column Overhead 1-H
XOTD2080CR	C129	X	Column Overhead 1-H
XOTD2080Y	C134	X	Cubby Overhead 1-H
XOTD2080YL	C134	X	Cubby Overhead 1-H
XOTD2080YR	C134	X	Cubby Overhead 1-H
XOTE2048CL	C131	X	Column Overhead 1-H
XOTE2048CR	C131	X	Column Overhead 1-H
XOTE2048YL	C133	X	Cubby Overhead 1-H
XOTE2048YR	C133	X	Cubby Overhead 1-H
XOTE2064CL	C131	X	Column Overhead 1-H
XOTE2064CR	C131	X	Column Overhead 1-H
XOTE2064YL	C133	X	Cubby Overhead 1-H
XOTE2064YR	C133	X	Cubby Overhead 1-H
XOTL2032C	C130	X	Column Overhead Lift
XOTL2032CL	C131	X	Column Overhead Lift
XOTL2032CR	C130	X	Column Overhead Lift
XOTL2032YL	C136	X	Cubby Overhead Lift
XOTL2032YR	C135	X	Cubby Overhead Lift
XOTL2048C	C130	X	Column Overhead Lift
XOTL2048CL	C131	X	Column Overhead Lift
XOTL2048CR	C130	X	Column Overhead Lift
XOTL2048Y	C135	X	Cubby Overhead Lift
XOTL2048YL	C136	X	Cubby Overhead Lift
XOTL2048YR	C135	X	Cubby Overhead Lift
XOTL2064C	C130	X	Column Overhead Lift
XOTL2064CL	C131	X	Column Overhead Lift
XOTL2064CR	C130	X	Column Overhead Lift
XOTL2064Y	C135	X	Cubby Overhead Lift
XOTL2064YL	C136	X	Cubby Overhead Lift
XOTL2064YR	C135	X	Cubby Overhead Lift
XOTL2080AC	C130	X	Column Overhead Lift
XOTL2080ACL	C131	X	Column Overhead Lift
XOTL2080ACR	C130	X	Column Overhead Lift
XOTL2080AY	281	X	Cubby Overhead Lift
XOTL2080AYL	C136	X	Cubby Overhead Lift
XOTL2080AYR	C135	X	Cubby Overhead Lift
XOTL2080BC	C130	X	Column Overhead Lift
XOTL2080BCL	C131	X	Column Overhead Lift
XOTL2080BCR	C130	X	Column Overhead Lift
XOTL2080BY	C135	X	Cubby Overhead Lift
XOTL2080BYL	C136	X	Cubby Overhead Lift
XOTL2080BYR	C135	X	Cubby Overhead Lift
XOTS2032C	C127	X	Column Overhead 1-H

STYLE NUMBER PAGE DESCRIPTION

XOTS2032CL	C128	X	Column Overhead 1-H
XOTS2032CR	C127	X	Column Overhead 1-H
XOTS2032YL	C133	X	Cubby Overhead 1-H
XOTS2032YR	C132	X	Cubby Overhead 1-H
XOTS2048C	C127	X	Column Overhead 1-H
XOTS2048CL	C128	X	Column Overhead 1-H
XOTS2048CR	C127	X	Column Overhead 1-H
XOTS2048Y	C132	X	Cubby Overhead 1-H
XOTS2048YL	C133	X	Cubby Overhead 1-H
XOTS2048YR	C132	X	Cubby Overhead 1-H
XOTS2064C	C127	X	Column Overhead 1-H
XOTS2064CL	C128	X	Column Overhead 1-H
XOTS2064CR	C128	X	Column Overhead 1-H
XOTS2064Y	C132	X	Cubby Overhead 1-H
XOTS2064YL	C133	X	Cubby Overhead 1-H
XOTS2064YR	C133	X	Cubby Overhead 1-H
XOTS2080C	C127	X	Column Overhead 1-H
XOTS2080CL	C128	X	Column Overhead 1-H
XOTS2080CR	C128	X	Column Overhead 1-H
XOTS2080Y	C132	X	Cubby Overhead 1-H
XOTS2080YL	C133	X	Cubby Overhead 1-H
XOTS2080YR	C133	X	Cubby Overhead 1-H
XP TL24	C103	X	End Panel
XP TL30	C103	X	End Panel
XP TR24	C103	X	End Panel
XP TR30	C103	X	End Panel
XP WL24	C103	X	End Panel
XP WL30	C103	X	End Panel
XP WR24	C103	X	End Panel
XP WR30	C103	X	End Panel
XRDL2448	C99	X	Round Diagonal Top
XRDL2464	C99	X	Round Diagonal Top
XRDL3048	C99	X	Round Diagonal Top
XRDL3064	C99	X	Round Diagonal Top
XRDR2448	C99	X	Round Diagonal Top
XRDR2464	C99	X	Round Diagonal Top
XRDR3048	C99	X	Round Diagonal Top
XRDR3064	C99	X	Round Diagonal Top
XSDL2448	C100	X	Square Diagonal Top
XSDL2464	C100	X	Square Diagonal Top
XSDL3048	C100	X	Square Diagonal Top
XSDL3064	C100	X	Square Diagonal Top
XSDR2448	C100	X	Square Diagonal Top
XSDR2464	C100	X	Square Diagonal Top
XSDR3048	C100	X	Square Diagonal Top
XSDR3064	C100	X	Square Diagonal Top
XSF1668T	C144	X	Storage Cabinet
XSF1668TO	C144	X	Storage Cabinet
XSF1668W	C144	X	Storage Cabinet
XSF1668WO	C144	X	Storage Cabinet
XSF1682T	C144	X	Storage Cabinet
XSF1682TO	C144	X	Storage Cabinet
XSF1682W	C144	X	Storage Cabinet
XSF1682WO	C144	X	Storage Cabinet
XSFW2468T	C145	X	Storage Cabinet
XSFW2468TO	C144	X	Storage Cabinet
XSFW2468W	C145	X	Storage Cabinet
XSFW2468WO	C144	X	Storage Cabinet
XSFW2482T	C145	X	Storage Cabinet
XSFW2482TO	C144	X	Storage Cabinet
XSFW2482W	C145	X	Storage Cabinet
XSFW2482WO	C144	X	Storage Cabinet
XSL3268T	C145	X	Storage Cabinet

STYLE NUMBER PAGE DESCRIPTION

XSL3268TO	C145	X	Storage Cabinet
XSL3268W	C145	X	Storage Cabinet
XSL3268WO	C145	X	Storage Cabinet
XSL3282T	C145	X	Storage Cabinet
XSL3282TO	C145	X	Storage Cabinet
XSL3282W	C145	X	Storage Cabinet
XSL3282WO	C145	X	Storage Cabinet
XSL3668T	C145	X	Storage Cabinet
XSL3668TO	C145	X	Storage Cabinet
XSL3668W	C145	X	Storage Cabinet
XSL3668WO	C145	X	Storage Cabinet
XSL3682T	C145	X	Storage Cabinet
XSL3682TO	C145	X	Storage Cabinet
XSL3682W	C145	X	Storage Cabinet
XSL3682WO	C145	X	Storage Cabinet
XSW3268T	C146	X	Storage Cabinet
XSW3268W	C146	X	Storage Cabinet
XSW3282T	C146	X	Storage Cabinet
XSW3282W	C146	X	Storage Cabinet
XSW3668T	C146	X	Storage Cabinet
XSW3668W	C146	X	Storage Cabinet
XSW3682T	C146	X	Storage Cabinet
XSW3682W	C146	X	Storage Cabinet
XT4200	C113	X	Conference Table
XT4800	C113	X	Conference Table
XT5400	C113	X	Conference Table
XTA3672	C113	X	Conference Table
XTA4284	C113	X	Conference Table
XTA48120	C113	X	Conference Table
XTA48144	C113	X	Conference Table
XTA4896	C113	X	Conference Table
XTA54144	C113	X	Conference Table
XTA54168	C113	X	Conference Table
XTCK17	C138	X	Tack Panel
XTCK18	C138	X	Tack Panel
XTCK19	C138	X	Tack Panel
XTCK20	C138	X	Tack Panel
XTCK21	C138	X	Tack Panel
XTCK22	C138	X	Tack Panel
XTCK23	C138	X	Tack Panel
XTCK24	C138	X	Tack Panel
XTCK25	C138	X	Tack Panel
XTCK26	C138	X	Tack Panel
XTCK27	C138	X	Tack Panel
XTCK28	C138	X	Tack Panel
XTCK29	C138	X	Tack Panel
XTCK30	C138	X	Tack Panel
XTCK31	C138	X	Tack Panel
XTCK32	C137	X	Tack Panel
XTCK32YC	C137	X	Tack Panel-C1
XTCK48	C137	X	Tack Panel
XTCK48Y	C137	X	Tack Panel-C2
XTCK48YC	C137	X	Tack Panel-C1
XTCK64	C137	X	Tack Panel
XTCK64Y	C137	X	Tack Panel-C2
XTCK64YC	C137	X	Tack Panel-C1
XTCK80	C137	X	Tack Panel
XTCK80Y	C137	X	Tack Panel-C2
XTCK80YC	C137	X	Tack Panel-C1
XTGROM	C96	X	Grommet
XTR3672	C113	X	Conference Table
XTR4284	C113	X	Conference Table
XTR48120	C113	X	Conference Table

STYLE NUMBER PAGE DESCRIPTION

XTR48144	C113	X	Conference Table
XTR4896	C113	X	Conference Table
XTR54144	C113	X	Conference Table
XTR54168	C113	X	Conference Table
XTSLAT	C155	X	Slatwall
XWIS2432	C94	X	Flex-Top
XWIS2433	C94	X	Flex-Top
XWIS2434	C94	X	Flex-Top
XWIS2435	C94	X	Flex-Top
XWIS2436	C94	X	Flex-Top
XWIS2437	C94	X	Flex-Top
XWIS2438	C94	X	Flex-Top
XWIS2439	C94	X	Flex-Top
XWIS2440	C94	X	Flex-Top
XWIS2441	C94	X	Flex-Top
XWIS2442	C94	X	Flex-Top
XWIS2443	C94	X	Flex-Top
XWIS2444	C94	X	Flex-Top
XWIS2445	C94	X	Flex-Top
XWIS2446	C94	X	Flex-Top
XWIS2447	C94	X	Flex-Top
XWIS2448	C94	X	Flex-Top
XWIS2449	C94	X	Flex-Top
XWIS2450	C94	X	Flex-Top
XWIS2451	C94	X	Flex-Top
XWIS2452	C94	X	Flex-Top
XWIS2453	C94	X	Flex-Top
XWIS2454	C94	X	Flex-Top
XWIS2455	C94	X	Flex-Top
XWIS2456	C94	X	Flex-Top
XWIS2457	C94	X	Flex-Top
XWIS2458	C94	X	Flex-Top
XWIS2459	C94	X	Flex-Top
XWIS2460	C94	X	Flex-Top
XWIS2461	C94	X	Flex-Top
XWIS2462	C94	X	Flex-Top
XWIS2463	C94	X	Flex-Top
XWIS2464	C94	X	Flex-Top
XWIS2465	C94	X	Flex-Top
XWIS2466	C94	X	Flex-Top
XWIS2467	C94	X	Flex-Top
XWIS2468	C94	X	Flex-Top
XWIS2469	C94	X	Flex-Top
XWIS2470	C94	X	Flex-Top
XWIS2471	C94	X	Flex-Top
XWIS2472	C94	X	Flex-Top
XWIS2473	C94	X	Flex-Top
XWIS2474	C94	X	Flex-Top
XWIS2475	C94	X	Flex-Top
XWIS2476	C94	X	Flex-Top
XWIS2477	C94	X	Flex-Top
XWIS2478	C94	X	Flex-Top
XWIS2479	C95	X	Flex-Top
XWIS2480	C95	X	Flex-Top
XWIS2481	C95	X	Flex-Top
XWIS2482	C95	X	Flex-Top
XWIS2483	C95	X	Flex-Top
XWIS2484	C95	X	Flex-Top
XWIS2485	C95	X	Flex-Top
XWIS2486	C95	X	Flex-Top
XWIS2487	C95	X	Flex-Top
XWIS2488	C95	X	Flex-Top
XWIS2489	C95	X	Flex-Top

STYLE NUMBER PAGE DESCRIPTION

XWIS2490 C95 X Flex-Top
XWIS2491 C95 X Flex-Top
XWIS2492 C95 X Flex-Top
XWIS2493 C95 X Flex-Top
XWIS2494 C95 X Flex-Top
XWIS2495 C95 X Flex-Top
XWIS2496 C95 X Flex-Top
XWIS3032 C95 X Flex-Top
XWIS3033 C95 X Flex-Top
XWIS3034 C95 X Flex-Top
XWIS3035 C95 X Flex-Top
XWIS3036 C95 X Flex-Top
XWIS3037 C95 X Flex-Top
XWIS3038 C95 X Flex-Top
XWIS3039 C95 X Flex-Top
XWIS3040 C95 X Flex-Top
XWIS3041 C95 X Flex-Top
XWIS3042 C95 X Flex-Top
XWIS3043 C95 X Flex-Top
XWIS3044 C95 X Flex-Top
XWIS3045 C95 X Flex-Top
XWIS3046 C95 X Flex-Top
XWIS3047 C95 X Flex-Top
XWIS3048 C95 X Flex-Top
XWIS3049 C95 X Flex-Top
XWIS3050 C95 X Flex-Top
XWIS3051 C95 X Flex-Top
XWIS3052 C95 X Flex-Top
XWIS3053 C95 X Flex-Top
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XWIS3055 C95 X Flex-Top
XWIS3056 C95 X Flex-Top
XWIS3057 C95 X Flex-Top
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XWIS3059 C95 X Flex-Top
XWIS3060 C95 X Flex-Top
XWIS3061 C95 X Flex-Top
XWIS3062 C95 X Flex-Top
XWIS3063 C95 X Flex-Top
XWIS3064 C95 X Flex-Top
XWIS3065 C95 X Flex-Top
XWIS3066 C95 X Flex-Top
XWIS3067 C95 X Flex-Top
XWIS3068 C95 X Flex-Top
XWIS3069 C95 X Flex-Top
XWIS3070 C95 X Flex-Top
XWIS3071 C95 X Flex-Top
XWIS3072 C95 X Flex-Top
XWIS3073 C95 X Flex-Top
XWIS3074 C95 X Flex-Top
XWIS3075 C95 X Flex-Top
XWIS3076 C95 X Flex-Top
XWIS3077 C95 X Flex-Top
XWIS3078 C95 X Flex-Top
XWIS3079 C95 X Flex-Top
XWIS3080 C95 X Flex-Top
XWIS3081 C95 X Flex-Top
XWIS3082 C95 X Flex-Top
XWIS3083 C95 X Flex-Top
XWIS3084 C95 X Flex-Top
XWIS3085 C95 X Flex-Top
XWIS3086 C95 X Flex-Top
XWIS3087 C95 X Flex-Top
XWIS3088 C95 X Flex-Top

STYLE NUMBER PAGE DESCRIPTION

XWIS3089 C95 X Flex-Top
XWIS3090 C95 X Flex-Top
XWIS3091 C95 X Flex-Top
XWIS3092 C95 X Flex-Top
XWIS3093 C95 X Flex-Top
XWIS3094 C95 X Flex-Top
XWIS3095 C95 X Flex-Top
XWIS3096 C95 X Flex-Top
XXAL3648M C105 X Arc Extension
XXAL3660M C105 X Arc Extension
XXAL3664M C105 X Arc Extension
XXAR3648M C105 X Arc Extension
XXAR3660M C105 X Arc Extension
XXAR3664M C105 X Arc Extension
XXB3648 C105 X Bullet Extension
XXB3648M C105 X Bullet Extension
XXB3660 C105 X Bullet Extension
XXB3660M C105 X Bullet Extension
XXB3664 C105 X Bullet Extension
XXB3664M C105 X Bullet Extension
XXB3672 C105 X Bullet Extension
XXB3672M C105 X Bullet Extension
XXPL4264 C106 X P-Top Extension
XXPL4264M C106 X P-Top Extension
XXPL4272 C106 X P-Top Extension
XXPL4272M C106 X P-Top Extension
XXPL4280 C106 X P-Top Extension
XXPL4280M C106 X P-Top Extension
XXPR4264 C106 X P-Top Extension
XXPR4264M C106 X P-Top Extension
XXPR4272 C106 X P-Top Extension
XXPR4272M C106 X P-Top Extension
XXPR4280 C106 X P-Top Extension
XXPR4280M C106 X P-Top Extension
XXRL2460M C106 X Return Extension
XXRL2472M C106 X Return Extension
XXRR2460M C106 X Return Extension
XXRR2472M C106 X Return Extension
XZ232T24 C141 X Credenza F/B/F
XZ232T30 C141 X Credenza F/B/F
XZ232W24 C141 X Credenza F/B/F
XZ232W30 C141 X Credenza F/B/F
XZLLT24 C141 X Credenza L/L
XZLLT30 C141 X Credenza L/L
XZLLW24 C141 X Credenza L/L
XZLLW30 C141 X Credenza L/L
XZLT24 C140 X Credenza L
XZLT30 C140 X Credenza L
XZLW24 C140 X Credenza L
XZLW30 C140 X Credenza L
XZSSSST24 C141 X Credenza 4-Dr
XZSSSST30 C141 X Credenza 4-Dr
XZSSSSW24 C141 X Credenza 4-Dr
XZSSSSW30 C141 X Credenza 4-Dr
XZSSST24 C141 X Credenza 3-Dr
XZSSST30 C141 X Credenza 3-Dr
XZSSSW24 C141 X Credenza 3-Dr
XZSSSW30 C141 X Credenza 3-Dr
XZSST24 C140 X Credenza 2-Dr
XZSST30 C140 X Credenza 2-Dr
XZSSW24 C140 X Credenza 2-Dr
XZSSW30 C140 X Credenza 2-Dr

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