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Core Paint and Laminate Finishes

Specify Core finishes for all new customers

Order Code	Color Name	Old Order Code	Paint Grade	Paint Finishes	Plastic Panel Trim Finishes	DS-1 Pedestal & Overhead Finishes	Laminate Finishes	2mm Edgeband Finishes	Cascade Worksurface Finishes
611	Beige Mist Metallic		P2	•					
118	Bright White	LH	P3	•		•	•	•	•
112	Brown		P1	•		•			
123	Brushed Grey						•		
122	Brushed Sand						•		
113	Dark Grey	Y3	P1	•	•	•		•	
128	Fog	G					•	•	
114	Folkstone Grey		P1	•		•	•	•	•
111	Jet Black	27	P1	•		•	•	•	
124	Medium Cherry						•	•	•
115	Medium Grey	Y2	P1	•	•	•		•	
612	Medium Metallic Grey	J	P2	•					
121	Micro Grey						•		
129	Micro Sand						•		
126	Natural Cherry						•	•	•
125	Natural Maple						•	•	•
119	Pumice	LB, F					•	•	•
116	Sandstone		P1	•		•			
613	Silver	3	P3	•					
117	Soft Grey	E, M42	P1	•	•	•	•	•	•
127	Walnut						•	•	•
				Panel base raceway covers Steel tile inserts D1 style tile supports Overhead cabinets Pedestal case and fronts	Plastic panel trim PVC post assemblies Beltway raceway covers Power pole covers	DS1 pedestal drawer plugs DS1 pedestal handles DS1 Overhead door end plugs	2mm Edge Worksurfaces 15" deep counters	2mm Edge Worksurfaces 15" deep counters	Cascade edge worksurfaces

Note: Laminates and other finishes may vary in color due to different dye lots. Slight variations are to be expected.

Specify legacy finishes to match exiting product only. Legacy finishes are not available for new customers.

Trim Finishes

- Panel top caps*
- Panel post trim*
- Pedestal drawer top caps*
- Overhead drawer top caps*
- Pedestal drawer pulls*

Y1 Pewter

Techgrain Veneer

- Panel trim*
- ⊞V09 American Cherry
- ⊞V04 Maple

⊞ = Extended Leadtime

Painted Finishes

- Panel base raceway covers.*
- Panel tiled insert supports*
- Solid Steel panel inserts*
- Perforated steel panel inserts*
- Embossed steel panel inserts*
- Overhead storage components*
- Pedestals*
- Desk components*
- Metal panel topcaps and trim*

P1 Finishes

Y1 Pewter

P2 Finishes

- H Beige Metallic
- W Light Tan Metallic

All other Knoll paint finishes and custom finishes (Series 2 components only)

Techgrain Veneer Series 2 overhead fronts Pedestal fronts

- ⊞KC Cherry
- ⊞KM Maple

Laminates

Worksurfaces

- MC Caramel Maple
- CM Clear Maple
- M1 Light Grey
- PA Pearwood
- SD Sand
- B Snow
- WM Warm Cherry
- MR6 Winter Grey Matrix

Worksurface Edge

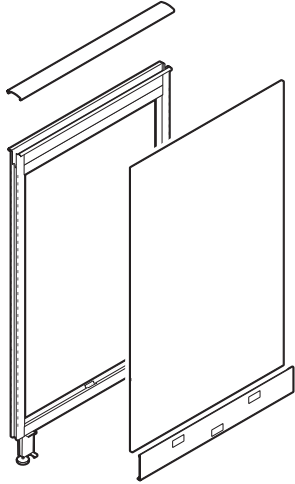
2mm edgeband

- MC Caramel Maple
- CM Clear Maple
- Y3 Dark Grey
- Y2 Medium Grey
- MT Metal
- Y1 Pewter
- SD Sand
- B Snow
- WM Warm Cherry

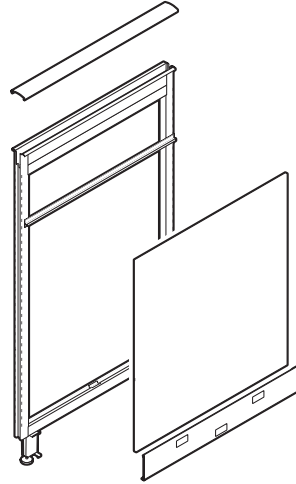
Note: Laminates and other finishes may vary in color due to different dye lots. Slight variations are to be expected.

Dividends Panels and Components

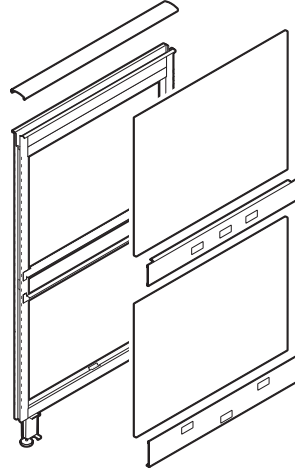
Monolithic Panel



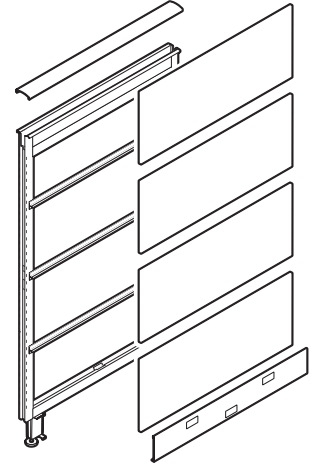
Preconfigured Open Position Panel



Beltway Panel



Tiled Panel



Dividends Panels

Dividends is a furniture system comprised of a wide variety of panels, hanging components and freestanding desks.

At the heart of the system is a universal panel frame. The universal panel frame is an open design fabricated to accept all styles of panel inserts. These include:

- Monolithic Fabric Insert
- Beltway Electrical
- Tiled Fabric Insert
- Painted Steel
- Perforated Steel
- Window Kits
- Markerboard

Panel Dimensions

- Widths: 18", 24", 30", 36", 42" and 48"
- Heights: 36", 42", 50", 57", 64" and 78"
- Thickness: 3"

Preconfigured Panels

Dividends panels can be specified "Preconfigured" in various styles. These include:

- Monolithic Panel
- Preconfigured Open Position Panel
- Beltway Panel
- Tiled Panel

Monolithic Panel

Monolithic panels provide a single fabric insert per panel side.

Preconfigured Dividends monolithic panels are shipped complete with Topway panel frame, base covers, top cap, panel-to-panel connection hardware and one full height fabric panel insert per side.

Preconfigured Open Position Panel

Preconfigured open position panels offer a monolithic or tiled panel with a predetermined opening for various panel inserts to be field-installed.

Dividends preconfigured open position panels ship complete with Topway panel frame, base raceway covers, top cap, panel-to-panel connection hardware, acoustic fabric panel inserts and tile insert supports.

Beltway Panel Components

Beltway panels allow for electrical and/or data to be accessed above worksurface height. Beltway electrical/data can be specified one or both sides of a panel.

"Preconfigured" Dividends beltway panels ship complete with Topway panel frame, base raceway covers, top cap, panel-to-panel connection hardware, beltway fabric panel inserts, beltway covers and beltway insert supports.

Tiled Panel Components

Individual tiled panels allow for a "segmented" panel aesthetic. Individual tile supports create fabric separation within the panel frame.

"Preconfigured" Dividends tiled panels ship complete with Topway panel frame, base raceway covers, top cap, panel-to-panel connection hardware, tile insert supports and tiled fabric panel inserts.

"Build-to-Spec" Panels

"Build-to-Spec" panels are specified by component for special applications. These include: when panel inserts are required on only one panel side, when a different fabric is required on each panel side and when retrofitting existing panels to another style.

Stack Panels

Dividends stack panels increase the overall height of a standard Dividends panel on 36", 50", 64" and 78" high panels.

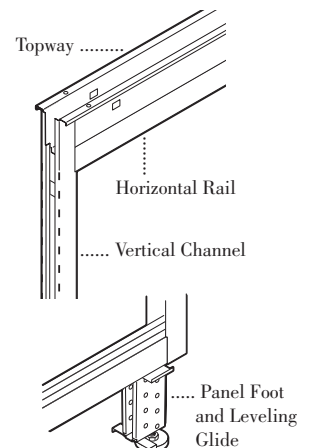
The stack panel is available in three panel heights, 14", 21" and 28", with either unit capable of attaching to the above-mentioned panel heights. Maximum stacking height above the "base" standard panel is 28". This can be accomplished with one 28" high stack panel or stacking two 14" high panels to each other.

Panel Frame Construction

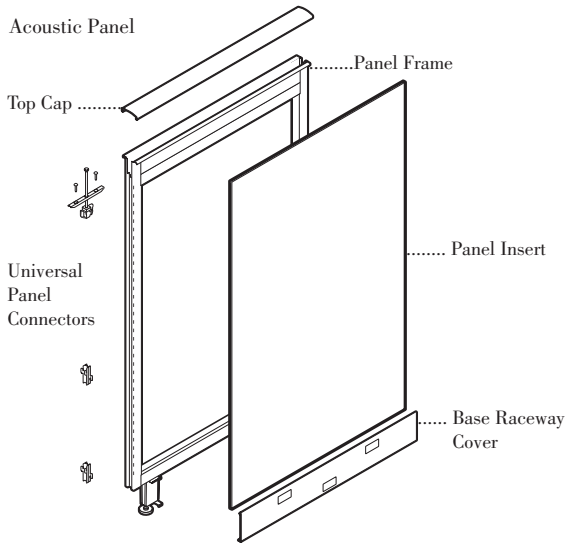
Panel frames are robotically welded and consist of a topway, vertical channels, horizontal rails and panel feet with leveling glides.

Construction:

- Topway: 22-gauge roll-formed steel
- Vertical channels: 16-gauge roll-formed steel with $\frac{3}{8}$ " integral slotted standard with adjustments in $1\frac{1}{2}$ " increments
- Horizontal rails: 15-gauge roll-formed steel
- Panel feet: 16-gauge high strength low alloy steel
- Leveling glides: Steel threads with $1\frac{1}{2}$ " height adjustment and $1\frac{1}{2}$ " diameter nylon foot



Monolithic Panel



Universal Panel Connectors

Universal panel connectors are included with Dividends panels. Panel connection hardware is universal to allow:

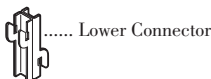
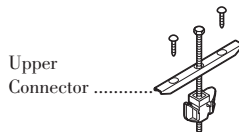
- Same-height straight panel-to-panel connections
- High-low straight panel-to-panel connections
- Straight high-low panel-to-post connections

Included with universal panel connection hardware:

- Upper wedge block connector
- Lower cactus connectors

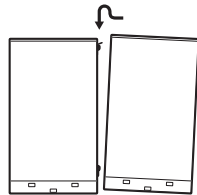
Universal panel connection hardware construction:

- Lower connectors: Welded 14-gauge steel cactus style connectors
- Upper connector: Die cast wedge block with 13-gauge steel alignment bracket and 4 1/2" tension screw



Panel Attachment

The lower cactus style connectors engage the lower frames of adjacent panels. The upper wedge block engages the upper frames and the alignment bracket fits inside the trough of the topway. The connection is secured by tightening the upper connector's tension screw.



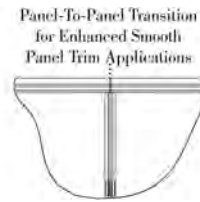
Panel Attachment

Panel-to-Panel Top Cap Transition

Top cap transitions fill the gap between panel top cap sections in straight panel-to-panel configurations.

- Construction: Trim-color, softly-radiused plastic. Black when used with veneer top caps
- Size: 1" wide by 3" deep
- Attachment: Snaps between top cap sections in straight, same-height panel configurations

Note: Panel-to-panel top cap transitions are ordered separately from panels.



Top Cap

Top cap is included with panels and provides access to the panel's topway.

- Construction: PVC topcaps are trim colored, softly radiused PVC extrusion. Veneer topcaps are techgrain veneer over PVC extrusion. Metal topcaps are extruded aluminum with powder coat finish.
- Attachment: Snaps onto panel topway

Panel End Trim

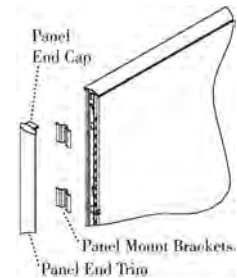
Panel end trim matches the aesthetics of panel top cap and is used to end a panel run and for high-low, panel-to-panel applications.

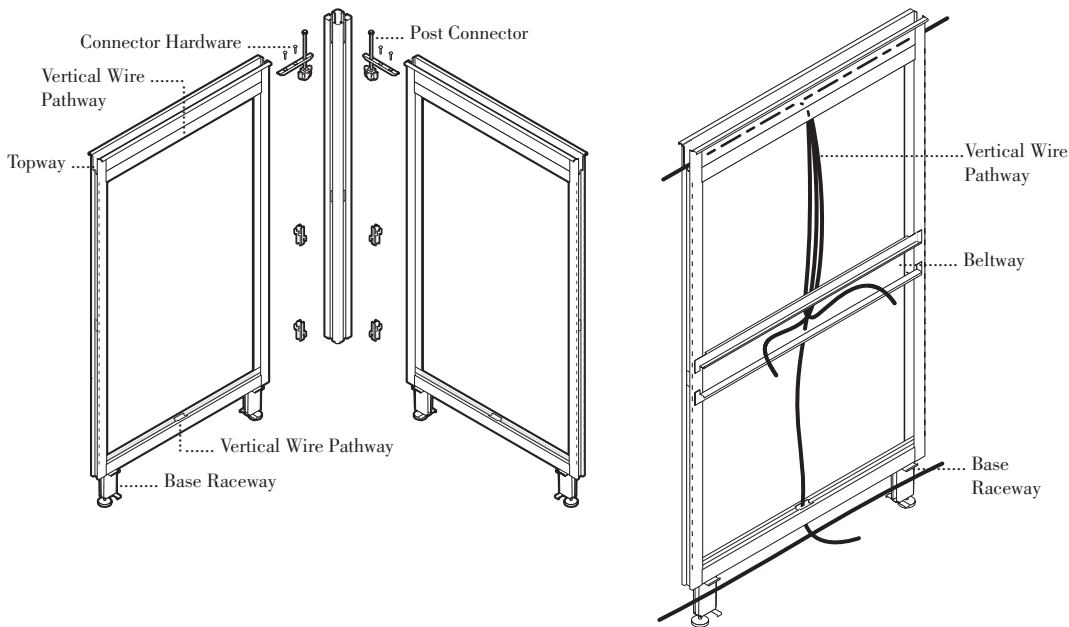
Four panel trim options are available:

- Grooved PVC (for existing customers only)
- Original smooth PVC (for existing customers only)
- Enhanced smooth PVC
- Veneer
- Metal

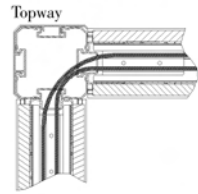
Note: Panel end trim is ordered separately from panels (see page 0). Included with the panel end trim are panel end trim brackets.

- Construction: Standard panel end trims are trim colored, softly radiused plastic extrusions with a plastic injection molded end cap. Veneer panel end trims are constructed of techgrain veneer wrapped over a MDF substrate. Metal trim is extruded aluminum with powder coat finish.
- Attachment: Panel-mount brackets are fastened to the panel with thread-forming screws into pre-punched holes. End trim snaps onto panel mount brackets. The panel end top cap snaps over the panel end trim and panel top trim





Data Cabling Bend Radius



Minimum bend radius - 1 1/2"
Maximum bend radius - 3"



Minimum bend radius - 1 1/2"
Maximum bend radius - 6"

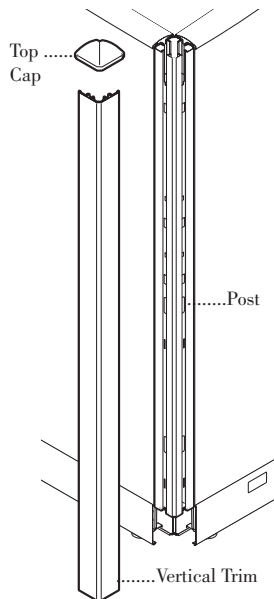
Post Connectors

Post connectors are required for all "L", "T", and "X" configurations.

For same-height applications, post connectors are available as an assembly and include the post, vertical trim and top cap.

For high-low panel-to-post applications, post connectors are specified by component.

- Post construction: 3" square extruded aluminum
- Post cover construction: Trim-color PVC extrusion
- Veneer top caps are constructed of techgrain veneer wrapped around a PVC extrusion
- Metal trim construction is 18 ga. steel with powder coat finish
- Top cap construction: Trim-colored injection-molded plastic
- Veneer top cap constructed of solid wood
- Attachment: Post connectors use the universal panel connection hardware from adjacent panels
- Electrical and data access: Posts have cut-outs that match the wire and cable access channels provided by panel frames. This allows wire conduits and data cables to be routed through the post at the topway, beltway and base raceway.



Electrical and Communications

Dividends provides a logical approach for planning and installing electrical systems and communication cables.

Power is installed along the base raceway with access available in both the base raceway and optional beltway.

Cables can be routed along the tops of panels, routed through the interior of panels and along both the beltway and base raceway. Cables may also be routed horizontally on the outside of the panel frame with the use of the Cable Access panel insert at the position 3 location. The primary channel for distributing cable is provided in the horizontal topway along the top of panels. The topway allows cables to be easily laid-in during initial installation and additional cables to be added as required. It also separates data from power to reduce the chance of

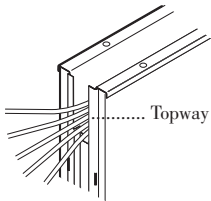
interference. A vertical wire pathway is provided in the center of the topway. This allows cables to be run vertically through the interior of the panel to the beltway or base raceway without the use of exterior cable managers.

Topway

Allows data cables to be routed horizontally and vertically within the panel.

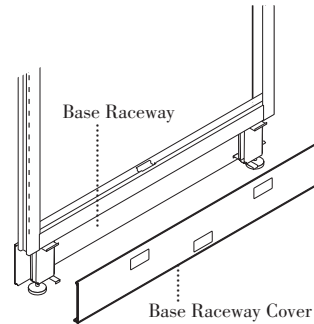
- Interior dimension: 3"H x 1"W

Refer to Cable Management Matrix below.



- Data access: All beltway covers (except 30" wide) have one center-located data port knockout per panel side
- Additional data access: In panels 30" and wider, the two duplex knockouts can be used as additional data ports when the beltway is not used for duplex receptacles.
- Power capacity: One power module per panel (single or double-sided)

Refer to Cable Management Matrix below.



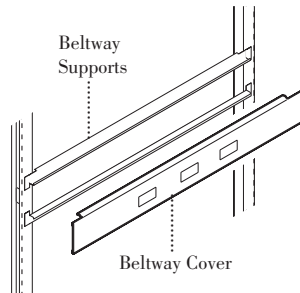
- Additional data access: In panels 24" and wider, the outer knockouts can be used as additional data ports when the raceway is not used for duplex receptacles
- Power capacity: One power module or jumper

Note: Knockouts are standard unless specified without.

Beltway

Provides duplex receptacle and data port access at desk-height level.

- Exterior dimension: 4 1/4"H x 3"D
- Interior dimension: 3 1/2"H x 2 3/4"D
- Height from floor: 32 3/4" to center of beltway cover
- Beltway cover construction: Trim-color plastic extrusion
- Beltway cover attachment: Snaps onto beltway panel insert supports
- Duplex access: 30" and wider beltway covers have two duplex knockouts per panel side (18" and 24" wide beltways do not have duplex knockouts)
- Duplex location: Knockouts located 12" on center from each end of cover



Base Raceway

Provides duplex receptacle and data port access at base height.

- Exterior dimension: 5"H x 2 15/16"D
- Interior dimension: 5"H x 2 7/8"D
- Construction: Paint-colored 22-gauge roll-form steel cover
- Attachment: Cover snaps onto the base raceway and is held in place by spring steel tension clips located along the bottom of the panel feet
- Duplex access: 24" and wider base raceway covers have two duplex knockouts per panel side (18"W panels do not have duplex knockouts)
- Duplex location: 9" on center from each end
- Data access: All base raceway covers have one center-located data port knockout

Cable Management Capacities

This chart shows the number of category 5, 4-pair cables that can be routed through various Dividends pathways. Cable capacities are based on 0.160, 0.200, and 0.250 diameter cables at a full fill capacity.

Pathway Description	Cable Pathway Area (Square Inches)	Cable Dia. 0.16"	Cable Dia. 0.20"	Cable Dia. 0.25"
Panel Top Way	3.00	109	75	41
Panel Baseway (w/o electrical)	8.52	270	178	108
Panel Baseway (with electrical)	3.65	162	102	56
Beltway (w/o electrical)	1.50	72	50	32
Beltway (with electrical)	1.10	26	18	11
Vertical Drop (within panel)	1.90	28	24	15

Panel Planning Guidelines

The following panel planning guidelines are provided to ensure stability of Dividends panels.

Three different scenarios are shown:

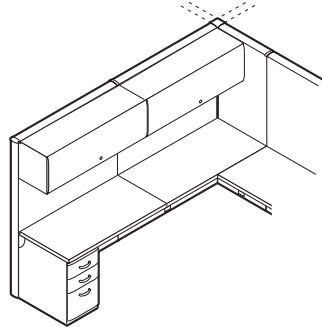
- Panel run supported by panels on one end
- Panel run supported by panels on both ends
- High density storage

Panel Run Supported by Panels on One End

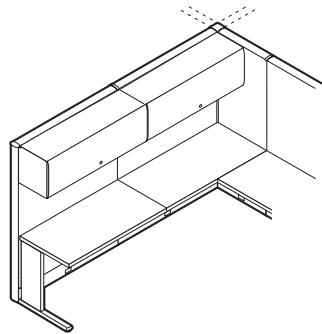
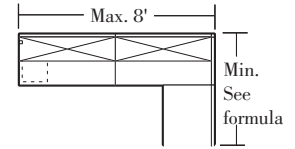
- Minimum of an “L” panel connection on one end (see Formula 1 on page 9)
- Maximum length panel run: 8’
- Maximum number of panels in run: 4
- End of panel run must be supported by a pedestal, panel-mounted C-leg support or any height panel

Note: For worksurface applications and support components, refer to pages 137, 139, 169, and 171.

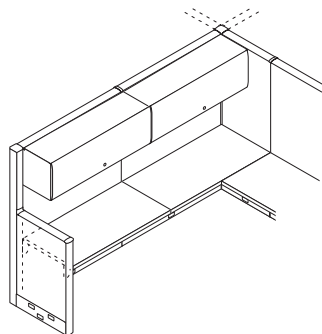
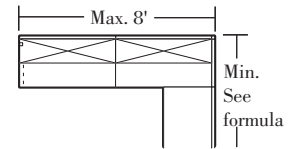
Panel Run Supported by Panels at One End



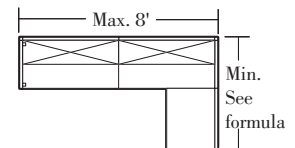
End of Run Supported by Pedestal



End of Run Supported by Panel Mount C-Leg Worksurface Support



End of Run Supported by Panel of Any Height

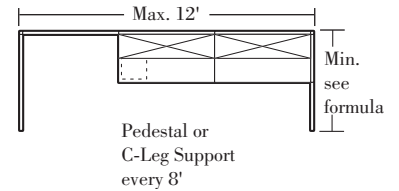
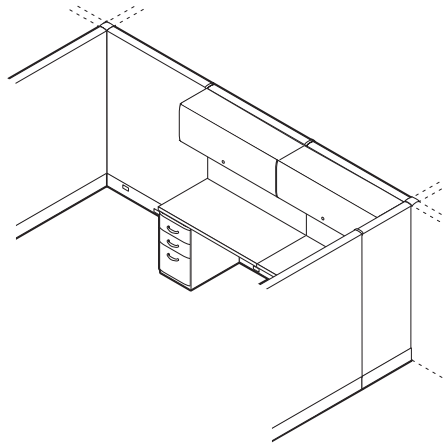
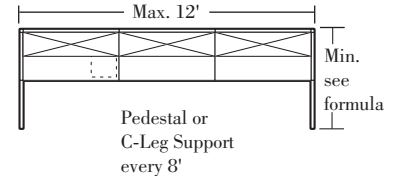
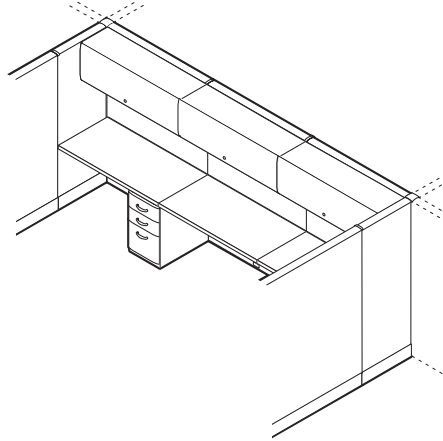


Panel Run Supported by Panels on Both Ends

- Minimum of an "L" panel connection on both ends (see Formulas 2 and 3 below)
- Maximum length panel run: 12'
- Maximum number of panels in run: 4
- Both ends of panel run must be supported by matching height panels (see Formulas 2 and 3 below)
- Panel run must be floor supported every 8' with a pedestal or panel-mounted C-Leg support

Note: For worksurface applications and support components, refer to pages 137, 139, 169 and 171.

Panel Run Supported by Panels at Both Ends

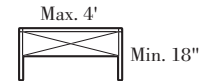
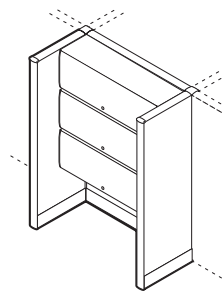


High Density Storage

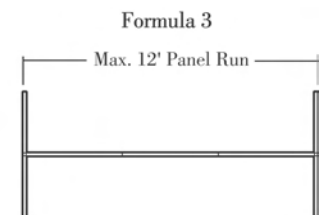
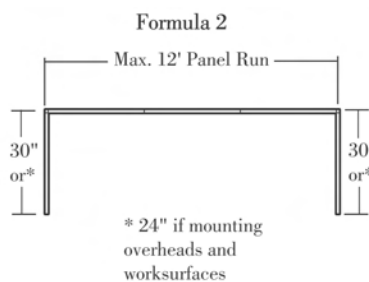
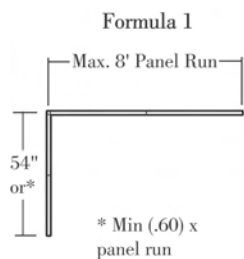
High Density Storage

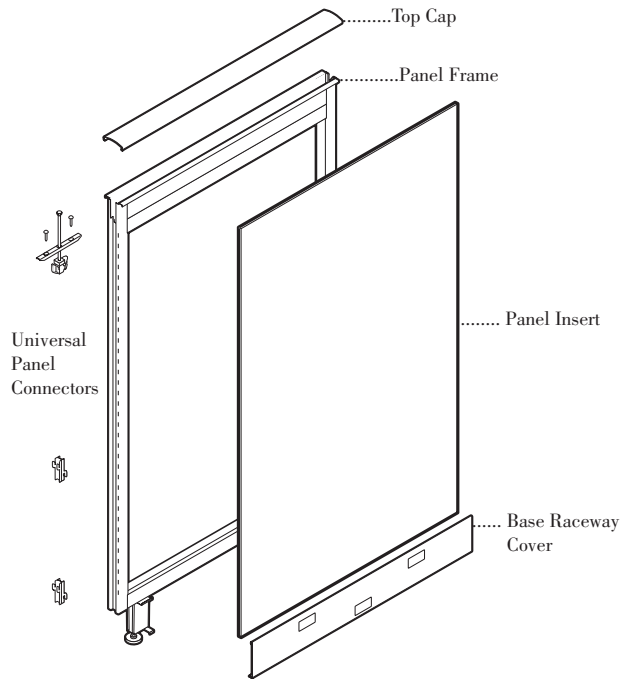
If hanging more than one overhead component vertically per panel side the following is required:

- Panel must be supported by matching height return panels on both ends of the panel



Formula for Depth of Return Panels





Monolithic Panel

“Preconfigured” Dividends monolithic panels ship completely assembled with a topway panel frame, base raceway covers, top cap, panel-to-panel connection hardware and monolithic panel inserts.

Monolithic panels can also be ordered with a preconfigured open position for installation of various panel inserts (see pages 21-46).

Panels may also be ordered by component (see pages 49-85) for “Build-to-Spec” applications. These include when panel inserts are required on only one side, when a different fabric color is required on each panel side, and when retrofitting existing panels with beltways (see page 114).

Monolithic Panel Ratings

- Noise Reduction Coefficient (NRC) rating: .70
- Sound Transmission Class (STC) rating: 11

The materials in Dividends panels meet the flame spread and smoke generation criteria established in UL1286 safety standard for office furnishings.

Monolithic Panel Insert Construction

Fabric laminated with web adhesive, heat-cured to 7/16” thick tackable acoustical board.

Monolithic Panel Insert Attachment

Fabric panel inserts flex to attach to the troughs in the upper and lower horizontal frame supports. Mounting spring clips are attached to inserts for connection to the vertical frame for additional support. No tools are required for insert attachment (see page 62 for illustration).

Universal Panel Connectors

Dividends panels include universal panel connectors to allow same-height straight panel-to-panel connections, high-low straight panel-to-panel connections and straight and high-low panel-to-post connections.

Electrical

Panels 24” and wider will accept two duplex receptacles per panel base side. 18” wide panels will provide pass-through electrical only. All electrical components are ordered separately and must be field-installed (see pages 101-120).

Panel Options

For high acoustic core inserts and septums see pages 70-71.

Three top cap options are available:

- Grooved (for existing customers only)
- Smooth
- No top cap (specify a veneer top cap separately. Refer to page 95)

If additional mid-span support for monolithic panels is desired, specify beltway cable tray. (see page 124)

For base cable tray option, see pages 123-124.

If additional mid-span support for monolithic panel inserts is required, a beltway cable tray can be installed (for ordering information, see page 124).

Raceway cover knockouts are standard. If not required, panels can be specified without knockouts (refer to page 11).





Carpet grippers should be specified to increase rigidity of unsupported panel runs. The carpet grippers snap onto leveling glides to prevent panel runs from shifting on carpet. The glides rotate in carpet grippers to permit leveling. (Black Finish) (For ordering information see page 98.)

For panel-to-panel top cap transition see page 98.

Finish Specifications

Top Cap, Base Raceway Finishes (see pages 2-3).

Panels Monolithic

description	h	w	d	pattern no.	grade							
					10	15	20	25	30	35	40	45
 36" High, Monolithic Panel	35 1/8"	18"	3"	DP()A 3618K	\$307.	\$317.	\$332.	\$337.	\$348.	\$353.	\$359.	\$368.
	35 3/8"	24"	3"	DP()A 3624K	343.	353.	371.	377.	387.	394.	401.	411.
	35 1/2"	30"	3"	DP()A 3630K	361.	373.	390.	397.	408.	416.	422.	434.
	35 5/8"	36"	3"	DP()A 3636K	408.	421.	442.	449.	462.	470.	479.	491.
	35 3/4"	42"	3"	DP()A 3642K	455.	467.	491.	500.	513.	523.	531.	545.
	35 7/8"	48"	3"	DP()A 3648K	481.	495.	519.	528.	543.	552.	563.	576.
	35 1"	60"	3"	DP()A 3660K	578.	595.	624.	635.	653.	665.	676.	693.
 42" High, Monolithic Panel	42 3/16"	18"	3"	DP()A 4218K	321.	332.	348.	354.	363.	371.	377.	386.
	42 1/4"	24"	3"	DP()A 4224K	348.	358.	376.	382.	393.	400.	406.	417.
	42 1/2"	30"	3"	DP()A 4230K	382.	394.	414.	421.	434.	441.	448.	460.
	42 3/4"	36"	3"	DP()A 4236K	418.	431.	452.	460.	473.	481.	489.	501.
	42 5/8"	42"	3"	DP()A 4242K	462.	476.	499.	508.	522.	531.	541.	554.
	42 3/4"	48"	3"	DP()A 4248K	490.	504.	529.	539.	554.	564.	573.	589.
	42 7/8"	60"	3"	DP()A 4260K	589.	607.	636.	648.	666.	677.	689.	707.
 50" High, Monolithic Panel	49 1/2"	18"	3"	DP()A 5018K	343.	353.	371.	377.	387.	394.	401.	411.
	49 1/4"	24"	3"	DP()A 5024K	373.	384.	402.	410.	420.	427.	436.	446.
	49 1/2"	30"	3"	DP()A 5030K	413.	425.	445.	454.	466.	475.	483.	495.
	49 3/4"	36"	3"	DP()A 5036K	455.	467.	491.	500.	513.	523.	531.	545.
	49 1/2"	42"	3"	DP()A 5042K	501.	516.	541.	551.	566.	576.	586.	601.
	49 3/4"	48"	3"	DP()A 5048K	542.	558.	585.	596.	612.	623.	633.	650.
	49 1/2"	60"	3"	DP()A 5060K	650.	670.	702.	715.	734.	748.	760.	780.
 57" High, Monolithic Panel	56 13/16"	18"	3"	DP()A 5718K	371.	382.	400.	407.	419.	426.	434.	445.
	56 11/16"	24"	3"	DP()A 5724K	401.	413.	434.	441.	454.	461.	469.	481.
	56 9/16"	30"	3"	DP()A 5730K	446.	460.	482.	491.	504.	513.	522.	536.
	56 7/16"	36"	3"	DP()A 5736K	489.	504.	528.	539.	548.	563.	572.	587.
	56 5/16"	42"	3"	DP()A 5742K	532.	548.	575.	586.	602.	612.	623.	638.
	56 3/16"	48"	3"	DP()A 5748K	574.	591.	621.	632.	649.	660.	672.	689.
	56 1/16"	60"	3"	DP()A 5760K	651.	671.	704.	716.	736.	749.	761.	781.



Dimensions listed under h w d are actual to the nearest 1/16"

Ordering Information	Order Code	Included with:	Options
Monolithic Panel 1. Pattern Number 2. Fabric 3. Top Cap Trim Finish 4. Base Raceway Trim Finish	Monolithic Panel <i>Example:</i> DP(2)A 4218K, B191, 117, 117 <hr/> DP(2)A Pattern Number 4218K <hr/> B191 Fairfield light fabric <hr/> 117 Soft Grey top cap finish <hr/> 117 Soft Grey raceway cover finish	Monolithic Panel <ul style="list-style-type: none"> Panel frame Acoustic panel inserts Base raceway covers with knock-outs Top cap Connection hardware 	Monolithic Panel <ul style="list-style-type: none"> To specify raceway covers without knockouts, replace the "K" suffix from the pattern number with "N". Cable trays (see page 124) High acoustic inserts (see pages 70) Top cap <p>Insert the appropriate number for the top cap option desired within the parentheses of the pattern number (1) = Grooved (for existing customers only) (2) =Smooth (3) = No top cap, specify veneer or metal top cap separately</p>

Panels

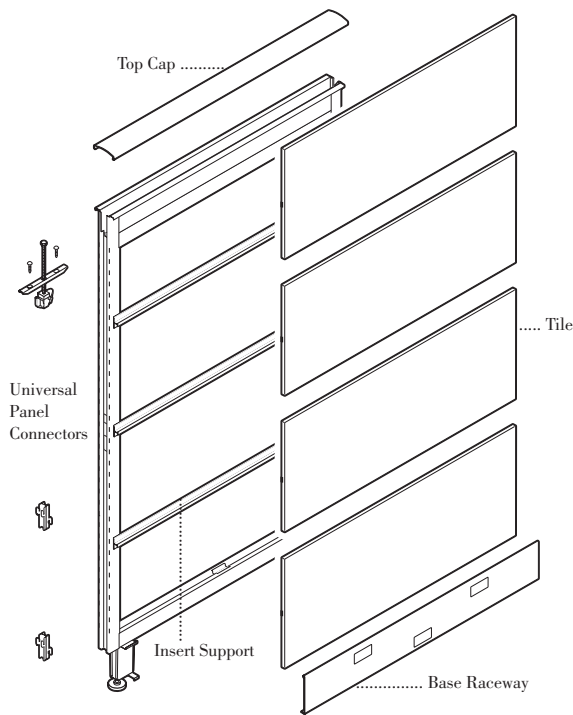
Monolithic

Dividends

description	h	w	d	pattern no.	grade							
					10	15	20	25	30	35	40	45
 64" High, Monolithic Panel	64 ¹ / ₁₆ "	18"	3"	DP()A 6418K	\$397.	\$408.	\$429.	\$437.	\$448.	\$456.	\$464.	\$476.
	64 ¹ / ₁₆ "	24"	3"	DP()A 6424K	429.	442.	463.	471.	484.	492.	502.	515.
	64 ¹ / ₁₆ "	30"	3"	DP()A 6430K	480.	494.	518.	527.	541.	550.	562.	574.
	64 ¹ / ₁₆ "	36"	3"	DP()A 6436K	523.	539.	565.	574.	592.	601.	612.	628.
	64 ¹ / ₁₆ "	42"	3"	DP()A 6442K	564.	581.	609.	621.	636.	649.	659.	677.
	64 ¹ / ₁₆ "	48"	3"	DP()A 6448K	607.	625.	655.	668.	686.	699.	710.	730.
	64 ¹ / ₁₆ "	60"	3"	DP()A 6460K	729.	751.	788.	801.	823.	838.	853.	875.
 78" High, Monolithic Panel	78 ⁹ / ₁₆ "	18"	3"	DP()A 7818K	567.	585.	613.	625.	643.	653.	663.	681.
	78 ⁹ / ₁₆ "	24"	3"	DP()A 7824K	627.	647.	678.	690.	710.	720.	735.	755.
	78 ⁹ / ₁₆ "	30"	3"	DP()A 7830K	680.	701.	735.	748.	769.	784.	796.	817.
	78 ⁹ / ₁₆ "	36"	3"	DP()A 7836K	743.	767.	803.	819.	841.	856.	870.	893.
	78 ⁹ / ₁₆ "	42"	3"	DP()A 7842K	807.	832.	874.	889.	912.	929.	946.	970.
	78 ⁹ / ₁₆ "	48"	3"	DP()A 7848K	862.	888.	931.	948.	974.	992.	1,009.	1,034.

Dimensions listed under h w d are actual to the nearest ¹/₁₆"

Ordering Information	Order Code	Included with:	Options
Monolithic Panel 1. Pattern Number 2. Fabric 3. Top Cap Trim Finish 4. Base Raceway Trim Finish	Monolithic Panel <i>Example:</i> DP(2)A 4218K, B191, 117, 117 <hr/> DP(2)A Pattern Number 4218K <hr/> B191 Fairfield light fabric <hr/> 117 Soft Grey top cap finish <hr/> 117 Soft Grey raceway cover finish	Monolithic Panel <ul style="list-style-type: none"> Panel frame Acoustic panel inserts Base raceway covers with knock-outs Top cap Connection hardware 	Monolithic Panel <ul style="list-style-type: none"> To specify raceway covers without knockouts, replace the "K" suffix from the pattern number with "N". Cable trays (see page 124) High acoustic inserts (see pages 70) Top cap <p>Insert the appropriate number for the top cap option desired within the parentheses of the pattern number (1) = Grooved (for existing customers only) (2) = Smooth (3) = No top cap, specify veneer or metal top cap separately</p>

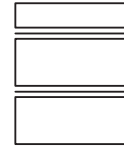


Tiles and Dimensions

Tiled panels include the following inserts and insert supports per panel side:

42" High

- One 7" high tile and two 14" high tiles
- Two tile supports



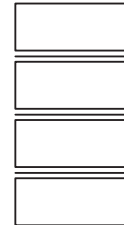
57" High

- One 7" high tile and two 14" high tiles
- Two tile supports



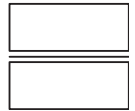
64" High *

- Four 14" high tiles
- Three tile supports



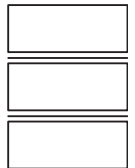
36" High

- Two 14" high tiles
- One tile support



50" High

- Three 14" high tiles
- Two tile supports



78" High

- Five 14" high tiles
- Four tile supports



*Note: Overheads can only be attached to the upper most position of tiled panels. On 78" high panels the overhead may be positioned on the 4th or 5th tile location from the bottom, but not both locations of a single panel.

*Note: Insert dimensions are nominal

Tiled Panel Components

"Preconfigured" Dividends tiled panels ship completely assembled with a universal panel frame, base raceway covers, top cap, panel-to-panel connection hardware, tiled inserts and supports.

Tiled panels can also be ordered with a preconfigured open position for installation of various panel inserts (see pages 21-46, 65-85).

Panels may be ordered by component (see pages 65-85) for "Build-to-Spec" applications. These include when panel inserts are required on only one side or when fabric colors are mixed tile-to-tile or side-to-side.

Tiled Panel Insert Construction

Fabric laminated with powdered adhesive, heat-cured to 7/16" thick tackable acoustical board.

Tiled Panel Insert Supports

All Dividends panel frames are prepunched to accept tiled panel insert supports which span horizontally across the panel frame. Tiled panel insert supports are mounted above each tiled insert with the exception of the uppermost insert which attaches to the upper panel frame. D1 insert supports are painted to match raceway covers. D2 insert supports are black only.

Note: When attaching cantilevers to D1 tiled panels, they can only be hung at 28 1/2" (worksurface height).

Tiled Panel Insert Attachment

Tiled panel inserts attach to the troughs in the horizontal panel frame and tiled insert supports. Mounting clips are attached to inserts for connection to the vertical frame for additional support. No tools are required for insert attachment.

One-Sided Tiled Panel

Tiled panels are available with fabric tiled inserts attached to one or both panel sides. For applications requiring a one-sided tiled panel, specify as indicated on page 16.

Note: Non-tiled panel side will have a monolithic insert.

Panel Options

For high acoustic core inserts and septums see pages 70-71.

Three top cap options are available:

- Grooved (for existing custom ers only)
- Smooth
- No top cap (specify a veneer or metal top cap separately. Refer to page 95)

Base raceway cover knockouts are standard. If not required, panels can be specified without knockouts (refer to page 14-16).

For carpet grippers see page 98.

For base cable tray see page 124.

For panel-to-panel top cap transition see page 97.

Electrical

Refer to pages 101-120.





Finish Specifications

PVC Top Cap, Base Raceway Cover and Metal Top Cap D1 Tile Insert Support Rail Finishes (see pages 2-3).

Panels

D2 Tiled

Dividends



description	h	w	d	pattern no.	grade								Deduct for 1-sided Tile panel
					10	15	20	25	30	35	40	45	
 36" High D2 Tiled Panel	35 1/8"	18"	3"	D2P()T 3618K	\$496.	\$511.	\$537.	\$545.	\$562.	\$570.	\$580.	\$595.	\$77.
	35 1/8"	24"	3"	D2P()T 3624K	528.	544.	570.	581.	596.	607.	618.	633.	78.
	35 1/8"	30"	3"	D2P()T 3630K	561.	576.	603.	616.	631.	645.	654.	672.	79.
	35 1/8"	36"	3"	D2P()T 3636K	613.	630.	660.	675.	691.	706.	716.	735.	81.
	35 1/8"	42"	3"	D2P()T 3642K	657.	677.	710.	721.	742.	757.	769.	790.	80.
	35 1/8"	48"	3"	D2P()T 3648K	689.	710.	744.	759.	779.	793.	806.	827.	82.
	35 1/8"	60"	3"	D2P()T 3660K	826.	852.	893.	909.	933.	950.	967.	991.	84.
 42" High D2 Tiled Panel	42 3/16"	18"	3"	D2P()T 4218K	510.	524.	550.	562.	576.	586.	596.	612.	77.
	42 3/16"	24"	3"	D2P()T 4224K	541.	558.	584.	595.	611.	622.	632.	649.	78.
	42 3/16"	30"	3"	D2P()T 4230K	580.	597.	627.	639.	655.	668.	679.	698.	79.
	42 3/16"	36"	3"	D2P()T 4236K	622.	641.	672.	684.	702.	714.	728.	744.	81.
	42 3/16"	42"	3"	D2P()T 4242K	665.	685.	717.	732.	750.	764.	776.	797.	80.
	42 3/16"	48"	3"	D2P()T 4248K	701.	720.	758.	771.	792.	804.	820.	841.	82.
	42 3/16"	60"	3"	D2P()T 4260K	842.	867.	909.	926.	951.	968.	985.	1,010.	84.
 50" High D2 Tiled Panel	49 1/2"	18"	3"	D2P()T 5018K	528.	544.	570.	581.	596.	607.	618.	633.	76.
	49 1/2"	24"	3"	D2P()T 5024K	569.	586.	616.	626.	645.	654.	666.	683.	79.
	49 1/2"	30"	3"	D2P()T 5030K	602.	622.	651.	662.	681.	692.	706.	721.	76.
	49 1/2"	36"	3"	D2P()T 5036K	639.	657.	689.	704.	720.	735.	747.	767.	72.
	49 1/2"	42"	3"	D2P()T 5042K	680.	702.	736.	748.	769.	784.	796.	818.	67.
	49 1/2"	48"	3"	D2P()T 5048K	717.	739.	775.	791.	812.	825.	840.	862.	65.
	49 1/2"	60"	3"	D2P()T 5060K	860.	886.	929.	946.	971.	989.	1,006.	1,032.	84.
 56" High D2 Tiled Panel	56 13/16"	18"	3"	D2P()T 5718K	641.	659.	692.	705.	723.	737.	750.	769.	96.
	56 13/16"	24"	3"	D2P()T 5724K	689.	710.	743.	758.	778.	792.	806.	826.	100.
	56 13/16"	30"	3"	D2P()T 5730K	729.	751.	788.	801.	823.	838.	853.	875.	103.
	56 13/16"	36"	3"	D2P()T 5736K	775.	798.	837.	853.	876.	891.	906.	930.	105.
	56 13/16"	42"	3"	D2P()T 5742K	821.	845.	887.	903.	928.	944.	961.	985.	107.
	56 13/16"	48"	3"	D2P()T 5748K	866.	893.	936.	953.	979.	996.	1,013.	1,040.	109.
	56 13/16"	60"	3"	D2P()T 5760K	1,040.	1,071.	1,122.	1,143.	1,175.	1,196.	1,216.	1,247.	111.

Dimensions listed under h w d are actual to the nearest 1/8"

Ordering Information	Order Code	Included with:	Options (continued)
D2 Tiled Panel	D2 Tiled Panel	D2 Tiled Panel	<ul style="list-style-type: none"> For one sided D2 tiled panel, add "A" as the sixth digit of the pattern number i.e. D2P2TA4248K
1. Pattern Number	<i>Example:</i> D2P(2)T 4218K, W359/7, 115, 115	<ul style="list-style-type: none"> Panel frame Fabric tiles D2 insert supports D2 insert support mounting brackets Top cap (when specified) Connection hardware 	
2. Fabric	DP(2)T Pattern Number		<p>DEDUCT from panel pricing (refer to far right column for amount)</p> <ul style="list-style-type: none"> Top cap option Insert the appropriate number for the desired top cap option into the parentheses of the pattern number (2) Smooth (3) No topcap, specify metal or veneer topcap separately Note: Grooved topcap not available on D2 panels
3. Top Cap Trim Finish	4218K		
4. Base Raceway Finish	W359/7 Bailey Acadia fabric		
	115 Medium Grey top cap finish		
	115 Medium Grey raceway cover		
		Options	
		To specify base raceway covers without knockouts, replace the "K" suffix from the pattern number with "N".	

Panels

D2 Tiled

description	h	w	d	pattern no.	grade								Deduct for 1-sided Tile panel
					10	15	20	25	30	35	40	45	
 64" High D2 Tiled Panel	64 1/16"	18"	3"	D2P()T 6418K	\$678.	\$700.	\$733.	\$746.	\$767.	\$780.	\$794.	\$815.	\$116.
	64 1/16"	24"	3"	D2P()T 6424K	729.	749.	788.	800.	822.	837.	852.	875.	122.
	64 1/16"	30"	3"	D2P()T 6430K	771.	795.	832.	848.	873.	886.	903.	926.	118.
	64 1/16"	36"	3"	D2P()T 6436K	820.	845.	885.	902.	926.	943.	959.	984.	119.
	64 1/16"	42"	3"	D2P()T 6442K	868.	894.	938.	956.	982.	999.	1,015.	1,042.	121.
	64 1/16"	48"	3"	D2P()T 6448K	916.	943.	988.	1,006.	1,034.	1,053.	1,071.	1,098.	122.
	64 1/16"	60"	3"	D2P()T 6460K	1,098.	1,131.	1,187.	1,209.	1,241.	1,263.	1,285.	1,318.	122.
 78" High D2 Tiled Panel	78 7/16"	18"	3"	D2P()T 7818K	1,067.	1,098.	1,152.	1,173.	1,204.	1,226.	1,248.	1,280.	208.
	78 7/16"	24"	3"	D2P()T 7824K	1,147.	1,181.	1,239.	1,261.	1,298.	1,319.	1,341.	1,378.	215.
	78 7/16"	30"	3"	D2P()T 7830K	1,216.	1,252.	1,311.	1,337.	1,373.	1,397.	1,422.	1,457.	210.
	78 7/16"	36"	3"	D2P()T 7836K	1,300.	1,338.	1,403.	1,428.	1,469.	1,495.	1,520.	1,559.	228.
	78 7/16"	42"	3"	D2P()T 7842K	1,378.	1,418.	1,486.	1,513.	1,556.	1,583.	1,612.	1,653.	233.
	78 7/16"	48"	3"	D2P()T 7848K	1,460.	1,505.	1,578.	1,608.	1,651.	1,680.	1,709.	1,752.	279.





Dimensions listed under h w d are actual to the nearest 1/8"

Ordering Information	Order Code	Included with:	Options (continued)
D2 Tiled Panel 1. Pattern Number 2. Fabric 3. Top Cap Trim Finish 4. Base Raceway Finish	D2 Tiled Panel <i>Example:</i> D2P(2)T 4218K, W359/7, 115, 115 <hr/> DP(2)T Pattern Number 4218K <hr/> W359/7 Bailey Acadia fabric <hr/> 115 Medium Grey top cap finish <hr/> 115 Medium Grey raceway cover	D2 Tiled Panel <ul style="list-style-type: none"> Panel frame Fabric tiles D2 insert supports D2 insert support mounting brackets Top cap (when specified) Connection hardware Options <hr/> To specify base raceway covers without knockouts, replace the "K" suffix from the pattern number with "N".	<ul style="list-style-type: none"> For one sided D2 tiled panel, add "A" as the sixth digit of the pattern number i.e. D2P2TA4248K DEDUCT from panel pricing (refer to far right column for amount) <ul style="list-style-type: none"> Top cap option Insert the appropriate number for the desired top cap option into the parentheses of the pattern number (2) Smooth (3) No topcap, specify metal or veneer topcap separately Note: Grooved topcap not available on D2 panels

Panels

D1 Tiled

Dividends

description	h	w	d	pattern no.	grade									Deduct for 1-sided Tile panel
					10	15	20	25	30	35	40	45		
 36" High Tiled Panel (Both Sides)	35 1/8"	18"	3"	DP()T 3618K	\$473.	\$486.	\$510.	\$520.	\$534.	\$543.	\$552.	\$567.	\$77.	
	35 1/8"	24"	3"	DP()T 3624K	503.	519.	544.	554.	569.	579.	590.	604.	78.	
	35 1/8"	30"	3"	DP()T 3630K	533.	549.	574.	586.	602.	613.	624.	641.	79.	
	35 1/8"	36"	3"	DP()T 3636K	584.	601.	630.	643.	658.	672.	683.	701.	81.	
	35 1/8"	42"	3"	DP()T 3642K	626.	646.	677.	688.	708.	719.	734.	750.	80.	
	35 1/8"	48"	3"	DP()T 3648K	656.	677.	710.	721.	742.	757.	769.	790.	82.	
	35 1/8"	60"	3"	DP()T 3660K	788.	812.	851.	866.	890.	906.	922.	945.	84.	
 42" High Tiled Panel (Both Sides)	42 3/16"	18"	3"	DP()T 4218K	485.	500.	524.	534.	548.	558.	568.	583.	77.	
	42 3/16"	24"	3"	DP()T 4224K	515.	530.	557.	566.	581.	592.	602.	618.	78.	
	42 3/16"	30"	3"	DP()T 4230K	552.	569.	596.	608.	625.	635.	648.	663.	79.	
	42 3/16"	36"	3"	DP()T 4236K	592.	609.	639.	651.	670.	680.	691.	711.	81.	
	42 3/16"	42"	3"	DP()T 4242K	632.	652.	683.	697.	714.	729.	740.	760.	80.	
	42 3/16"	48"	3"	DP()T 4248K	668.	687.	719.	734.	755.	767.	780.	800.	82.	
	42 3/16"	60"	3"	DP()T 4260K	801.	825.	865.	881.	905.	921.	938.	962.	84.	
 50" High Tiled Panel (Both Sides)	49 1/2"	18"	3"	DP()T 5018K	503.	519.	544.	554.	569.	579.	590.	604.	76.	
	49 1/2"	24"	3"	DP()T 5024K	542.	558.	585.	596.	612.	623.	633.	650.	79.	
	49 1/2"	30"	3"	DP()T 5030K	573.	591.	621.	630.	649.	659.	672.	688.	76.	
	49 1/2"	36"	3"	DP()T 5036K	608.	626.	656.	670.	687.	700.	711.	731.	72.	
	49 1/2"	42"	3"	DP()T 5042K	649.	670.	701.	713.	734.	744.	759.	777.	67.	
	49 1/2"	48"	3"	DP()T 5048K	684.	706.	739.	752.	773.	788.	800.	821.	65.	
	49 1/2"	60"	3"	DP()T 5060K	820.	844.	885.	902.	927.	943.	960.	984.	84.	
 56" High Tiled Panel (Both Sides)	56 13/16"	18"	3"	DP()T 5718K	611.	629.	660.	672.	691.	702.	715.	733.	96.	
	56 13/16"	24"	3"	DP()T 5724K	654.	674.	707.	719.	739.	752.	765.	785.	100.	
	56 13/16"	30"	3"	DP()T 5730K	695.	716.	751.	764.	785.	799.	814.	834.	103.	
	56 13/16"	36"	3"	DP()T 5736K	737.	759.	796.	811.	833.	847.	862.	884.	105.	
	56 13/16"	42"	3"	DP()T 5742K	748.	770.	807.	822.	845.	860.	875.	897.	107.	
	56 13/16"	48"	3"	DP()T 5748K	825.	851.	891.	908.	932.	949.	966.	990.	109.	
	56 13/16"	60"	3"	DP()T 5760K	990.	1,020.	1,069.	1,089.	1,119.	1,138.	1,158.	1,189.	111.	

Dimensions listed under h w d are actual to the nearest 1/16"



Ordering Information	Order Code	Included with:	Options
Tiled Panel 1. Pattern Number 2. Fabric 3. Top Cap Trim Finish 4. Base Raceway/Tile Insert Support Trim Finish Note: Base raceway cover and tiled insert support finishes must match.	Tiled Panel <i>Example:</i> DP(2)T 4218K, W359-7, 115, 115 <hr/> DP(2)T Pattern Number 4218K <hr/> W359-7 Bailey Acadia fabric <hr/> 115 Medium Grey top cap finish <hr/> 115 Medium Grey raceway cover	Tiled Panel <ul style="list-style-type: none"> Panel frame Tiled panel inserts D1 insert supports Base raceway covers with knockouts Top cap (when specified) Connection hardware 	Tiled Panel <ul style="list-style-type: none"> To specify base raceway covers without knockouts, replace the "K" suffix from the pattern number with "N". For one-sided tiled panel, add "A" as 5th digit of the pattern number. i.e. DPITA 4248K DEDUCT from panel pricing (refer to last column for amount) <ul style="list-style-type: none"> Top cap Insert the appropriate number for the top cap option desired within the parentheses of the pattern number (1) = Grooved (for existing customers only) (2) = Smooth (3) = No top cap, specify veneer top cap separately

Panels

D1 Tiled

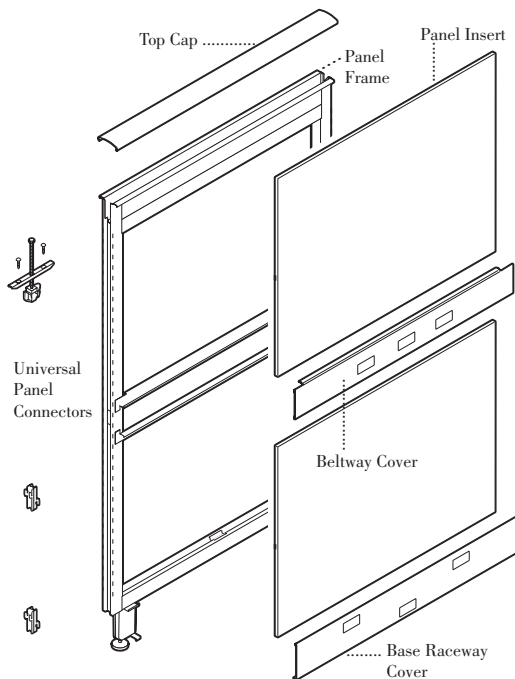
Dividends

Panels, Preconfigured

description	h	w	d	pattern no.	grade								Deduct for 1-sided Tile panel
					10	15	20	25	30	35	40	45	
 64" High Tiled Panel (Both Sides)	64 1/16"	18"	3"	DP()T 6418K	\$647.	\$665.	\$699.	\$711.	\$731.	\$742.	\$757.	\$774.	\$116.
	64 1/16"	24"	3"	DP()T 6424K	692.	713.	747.	762.	784.	797.	811.	831.	122.
	64 1/16"	30"	3"	DP()T 6430K	735.	758.	794.	807.	830.	845.	859.	881.	118.
	64 1/16"	36"	3"	DP()T 6436K	780.	803.	844.	859.	882.	899.	914.	938.	119.
	64 1/16"	42"	3"	DP()T 6442K	826.	852.	893.	909.	935.	950.	967.	992.	121.
	64 1/16"	48"	3"	DP()T 6448K	873.	899.	941.	959.	985.	1,003.	1,021.	1,046.	122.
	64 1/16"	60"	3"	DP()T 6460K	1,047.	1,078.	1,131.	1,152.	1,183.	1,204.	1,224.	1,256.	122.
 78" High Tiled Panel (Both Sides)	78 1/16"	18"	3"	DP()T 7818K	1,015.	1,046.	1,097.	1,117.	1,148.	1,169.	1,189.	1,219.	208.
	78 1/16"	24"	3"	DP()T 7824K	1,092.	1,125.	1,180.	1,201.	1,234.	1,256.	1,278.	1,309.	215.
	78 1/16"	30"	3"	DP()T 7830K	1,157.	1,192.	1,250.	1,274.	1,307.	1,331.	1,355.	1,389.	211.
	78 1/16"	36"	3"	DP()T 7836K	1,238.	1,276.	1,337.	1,362.	1,399.	1,424.	1,449.	1,485.	228.
	78 1/16"	42"	3"	DP()T 7842K	1,310.	1,350.	1,415.	1,443.	1,481.	1,507.	1,533.	1,573.	233.
	78 1/16"	48"	3"	DP()T 7848K	1,391.	1,435.	1,504.	1,531.	1,573.	1,600.	1,629.	1,671.	279.

Dimensions listed under h w d are actual to the nearest 1/16"

Ordering Information	Order Code	Included with:	Options
Tiled Panel 1. Pattern Number 2. Fabric 3. Top Cap Trim Finish 4. Base Raceway/Tile Insert Support Trim Finish Note: Base raceway cover and tiled insert support finishes must match.	Tiled Panel <i>Example:</i> DP(2)T 4218K, W359-7, 115, 115 <hr/> DP(2)T Pattern Number 4218K <hr/> W359-7 Bailey Acadia fabric <hr/> 115 Medium Grey top cap finish <hr/> 115 Medium Grey raceway cover	Tiled Panel <ul style="list-style-type: none"> Panel frame Tiled panel inserts D1 insert supports Base raceway covers with knockouts Top cap (when specified) Connection hardware 	Tiled Panel <ul style="list-style-type: none"> To specify base raceway covers without knockouts, replace the "K" suffix from the pattern number with "N". For one-sided tiled panel, add "A" as 5th digit of the pattern number. i.e. DPITA 4248K DEDUCT from panel pricing (refer to last column for amount) <ul style="list-style-type: none"> Top cap Insert the appropriate number for the top cap option desired within the parentheses of the pattern number (1) = Grooved (for existing customers only) (2) = Smooth (3) = No top cap, specify veneer top cap separately



Beltway Panel Components

“Preconfigured” Dividends beltway panels ship completely assembled with a universal panel frame, base raceway covers, beltway covers, top cap, panel-to-panel connection hardware and beltway inserts.

Beltway panels can also be ordered with a preconfigured open position for installation of various panel inserts.

Panels may be ordered by component (see pages 49-2) for “Build-to-Spec” applications. These include when panel inserts are required on one side only or when a different fabric color is required on opposite panel side.

Base raceway cover knockouts are standard. If not required, panels can be specified without knock-outs (refer to page 19).

Beltway Panel Insert Supports

All Dividends panel frames are pre-punched to accept beltway supports which span horizontally across the panel frame. Beltway panel inserts are mounted above and below the beltway and attach to the upper and lower panel frame and the beltway supports. Beltway supports are painted black.

Beltway Raceway and Cover Dimensions and Construction

Trim-colored plastic extrusion available in either grooved or smooth finish.

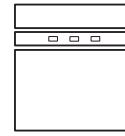
Beltway Panel Insert Construction

Fabric laminated with a web adhesive, heat cured to 1/2” thick tackable acoustic board.

Inserts by Panel Height

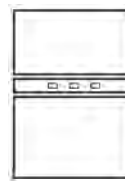
42”H Panels

- One 7”H upper panel insert
- One 4”H beltway raceway
- One 24”H lower panel insert



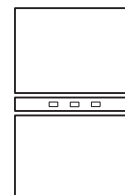
57”H Panels

- One 21”H upper tile
- One 4” beltway raceway
- One 24”H lower panel insert



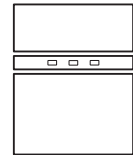
64”H Panels

- One 28”H upper panel insert
- One 4”H beltway raceway
- One 24”H lower panel insert



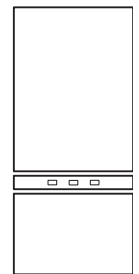
50”H Panels

- One 14”H upper panel insert
- One 4”H beltway raceway
- One 24”H lower panel insert



78” High

- One 50”H upper panel insert
- One 4”H beltway raceway
- One 24”H lower panel insert



*Note: Insert dimensions are nominal

*Note: Beltway panels are not available in a 36” panel height

Panel Options

- Carpet grippers, see page 98.
- For panel-to-panel top cap transition, see page 98.
- For base cable tray option, see page 124.

Three top cap options are available:

- Grooved (for existing customers only)
- Smooth
- No top cap (specify a veneer top cap separately. Refer to page 95)

Electrical

Panel base raceways 24” and wider will accept two duplex receptacles per panel side. 18” wide panels provide pass-through electrical only.

Beltway raceways 30” and wider will accept two duplex receptacles per panel side. 18” and 24” wide beltways provide pass-through electrical only. All electrical components are ordered separately and must be field-installed (see pages 101-120).

One-Sided Beltway Panel

Beltway panels are available with one beltway per panel or both panel sides. For applications requiring a beltway on one side, specify as indicated on page 16. Note: Non-beltway side will have a monolithic insert.

Finish Specifications





Top Cap/Beltway/Base Raceway Cover Trim Finishes (see pages 2-3).

Contrasting colors are not available.

Panels Beltway

Dividends

Panels, Preconfigured

description	h	w	d	pattern no.	grade								Deduct for 1-sided Tile panel
					10	15	20	25	30	35	40	45	
 42" Beltway Panels (Both Sides)	42 ³ / ₁₆ "	18"	3"	DP()B 4218K	\$495.	\$510.	\$536.	\$544.	\$561.	\$569.	\$579.	\$594.	\$81.
	42 ³ / ₁₆ "	24"	3"	DP()B 4224K	563.	580.	607.	620.	635.	648.	657.	676.	101.
	42 ³ / ₁₆ "	30"	3"	DP()B 4230K	618.	636.	668.	679.	699.	711.	721.	741.	109.
	42 ³ / ₁₆ "	36"	3"	DP()B 4236K	677.	698.	732.	743.	765.	777.	792.	814.	120.
	42 ³ / ₁₆ "	42"	3"	DP()B 4242K	735.	758.	794.	807.	830.	845.	859.	881.	126.
	42 ³ / ₁₆ "	48"	3"	DP()B 4248K	785.	806.	847.	862.	885.	902.	917.	940.	137.
 50" Beltway Panels (Both Sides)	49 ¹ / ₂ "	18"	3"	DP()B 5018K	515.	530.	557.	566.	581.	592.	602.	618.	80.
	49 ¹ / ₂ "	24"	3"	DP()B 5024K	590.	607.	636.	649.	666.	678.	689.	708.	102.
	49 ¹ / ₂ "	30"	3"	DP()B 5030K	641.	658.	690.	705.	721.	736.	748.	768.	106.
	49 ¹ / ₂ "	36"	3"	DP()B 5036K	694.	714.	749.	763.	785.	798.	812.	832.	111.
	49 ¹ / ₂ "	42"	3"	DP()B 5042K	750.	774.	812.	826.	849.	864.	880.	903.	116.
	49 ¹ / ₂ "	48"	3"	DP()B 5048K	801.	825.	865.	882.	906.	922.	939.	963.	120.
 57" Beltway Panels (Both Sides)	56 ¹³ / ₁₆ "	18"	3"	DP()B 5718K	550.	567.	594.	605.	622.	633.	644.	660.	80.
	56 ¹³ / ₁₆ "	24"	3"	DP()B 5724K	625.	644.	675.	688.	706.	718.	731.	750.	102.
	56 ¹³ / ₁₆ "	30"	3"	DP()B 5730K	675.	695.	729.	742.	763.	776.	790.	811.	106.
	56 ¹³ / ₁₆ "	36"	3"	DP()B 5736K	742.	764.	802.	817.	839.	854.	868.	890.	111.
	56 ¹³ / ₁₆ "	42"	3"	DP()B 5742K	797.	821.	861.	877.	901.	917.	932.	957.	116.
	56 ¹³ / ₁₆ "	48"	3"	DP()B 5748K	855.	880.	923.	940.	966.	983.	1,000.	1,026.	120.
 64" Beltway Panels (Both Sides)	64 ¹ / ₁₆ "	18"	3"	DP()B 6418K	585.	602.	631.	645.	659.	673.	684.	702.	87.
	64 ¹ / ₁₆ "	24"	3"	DP()B 6424K	658.	679.	712.	727.	744.	759.	771.	792.	107.
	64 ¹ / ₁₆ "	30"	3"	DP()B 6430K	709.	731.	765.	779.	800.	816.	828.	851.	107.
	64 ¹ / ₁₆ "	36"	3"	DP()B 6436K	790.	814.	852.	867.	890.	907.	922.	946.	122.
	64 ¹ / ₁₆ "	42"	3"	DP()B 6442K	844.	869.	911.	928.	953.	971.	987.	1,012.	130.
	64 ¹ / ₁₆ "	48"	3"	DP()B 6448K	908.	936.	981.	999.	1,026.	1,044.	1,062.	1,089.	140.


Dimensions listed under h w d are actual to the nearest 1/16"

Ordering Information	Order Code	Included with:	Options
Beltway Panel	Beltway Panel	Beltway Panel	Beltway Panel
1. Pattern Number	<i>Example:</i> DP(2)B 4218K, W812-1, 117, 117	<ul style="list-style-type: none"> Panel frame Beltway panel inserts Beltway cover w/supports Base raceway covers with knockouts Top cap (when specified) Connection hardware 	<ul style="list-style-type: none"> To specify base raceway covers with-out knockouts, replace the "K" suffix from the pattern number with "N". For one-sided beltway panel add "A" as the 5th digit of the pattern number. i.e. DP2BA 4218K
2. Fabric	DP(2)B 4218K		
3. Top Cap/Beltway Trim Finish	W812-1 Newbury Sand fabric		
4. Base Raceway Trim Finish	117 Soft Grey top cap beltway trim finish		
	117 Soft Grey raceway cover finish		
			DEDUCT from panel pricing (refer to last column for amount)
			<ul style="list-style-type: none"> Top cap Insert the appropriate number for the top cap option desired within the parentheses of the pattern number (1) = Grooved (for existing customers only) (2) = Smooth (3) = No top cap, specify top cap separately

Panels

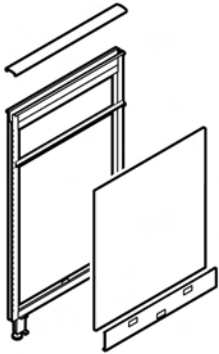
Beltway

Dividends

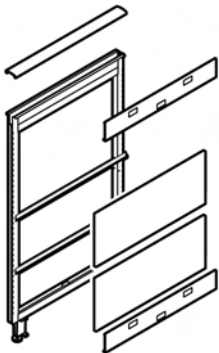
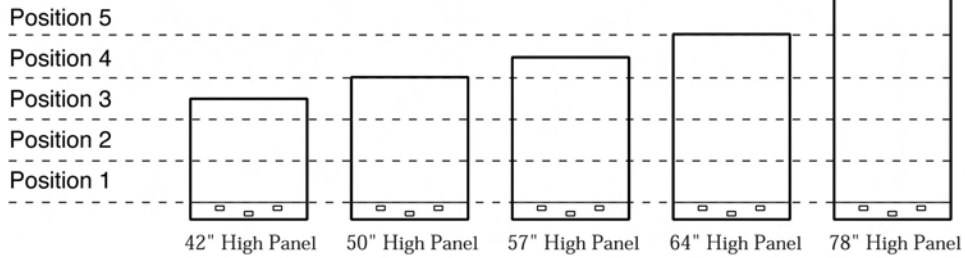
description	h	w	d	pattern no.	grade								Deduct for 1-sided Tile panel
					10	15	20	25	30	35	40	45	
 78" Beltway Panels (Both Sides)	78 ¹ / ₁₆ "	18"	3"	DP()B 7818K	\$735.	\$758.	\$794.	\$807.	\$830.	\$845.	\$859.	\$881.	\$78.
	78 ¹ / ₁₆ "	24"	3"	DP()B 7824K	823.	848.	889.	905.	929.	946.	963.	987.	90.
	78 ¹ / ₁₆ "	30"	3"	DP()B 7830K	884.	910.	956.	973.	1,000.	1,016.	1,034.	1,062.	93.
	78 ¹ / ₁₆ "	36"	3"	DP()B 7836K	979.	1,009.	1,057.	1,076.	1,107.	1,126.	1,146.	1,175.	109.
	78 ¹ / ₁₆ "	42"	3"	DP()B 7842K	1,052.	1,084.	1,135.	1,156.	1,189.	1,210.	1,231.	1,261.	112.
	78 ¹ / ₁₆ "	48"	3"	DP()B 7848K	1,159.	1,194.	1,252.	1,276.	1,309.	1,334.	1,358.	1,391.	138.

Dimensions listed under h w d are actual to the nearest 1/16"

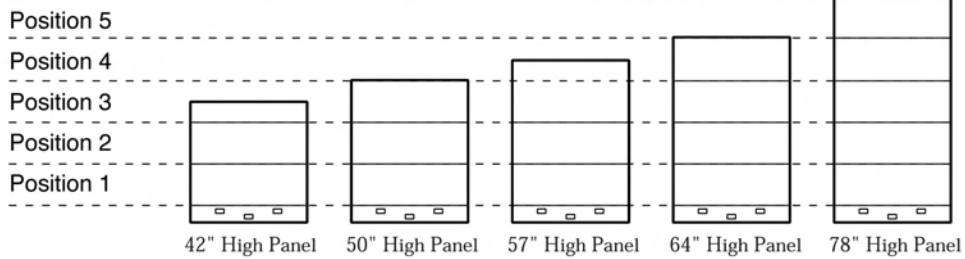
Ordering Information	Order Code	Included with:	Options
Beltway Panel 1. Pattern Number 2. Fabric 3. Top Cap/Beltway Trim Finish 4. Base Raceway Trim Finish	Beltway Panel <i>Example:</i> DP(2)B 4218K, W812-1, 117, 117 <hr/> DP(2)B Pattern Number 4218K <hr/> W812-1 Newbury Sand fabric <hr/> 117 Soft Grey top cap beltway trim finish <hr/> 117 Soft Grey raceway cover finish	Beltway Panel <ul style="list-style-type: none"> • Panel frame • Beltway panel inserts • Beltway cover w/supports • Base raceway covers with knockouts • Top cap (when specified) • Connection hardware 	Beltway Panel <ul style="list-style-type: none"> • To specify base raceway covers with-out knockouts, replace the "K" suffix from the pattern number with "N". • For one-sided beltway panel add "A" as the 5th digit of the pattern number. i.e. DP2BA 4218K DEDUCT from panel pricing (refer to last column for amount) <ul style="list-style-type: none"> • Top cap Insert the appropriate number for the top cap option desired within the parentheses of the pattern number (1) = Grooved (for existing customers only) (2) = Smooth (3) = No top cap, specify top cap separately



Position Opening on Acoustic Panels



Position Opening on Tiled Panels



Open Position Panels

“Preconfigured” open position panels have predetermined openings within the panel frame to allow for various panel inserts to be field-installed. Open positions within the panel frame are specified with either a 14” high or 28” high opening. Open positions are available on one side or both sides of a panel frame. Two types of preconfigured open position panels are available:

- Open Position Monolithic Panel
- Open Position Tiled Panel

Note: All open position panels include topway panel frame.

Location of Open Position

To specify an opening at a particular position within a panel frame, the location or “position” must be assigned. Positions are determined in 14” height modules starting from base of the panel (top of the raceway cover) to the top trim. The first 14” location at the bottom on all panels (42”, 50”, 57”, 64” and 78”) is referred to as “Position 1”. The next 14” section would be considered “Position 2”. Refer to illustrations for appropriate positions.

Open positions may be specified in 14” or 28” modules. In the 3-D illustration above, the open position acoustic panel represented is a 64” high panel with an opening at position 4. The 64” high open position tiled panel illustration has an opening at positions 3 and 4.

Open monolithic panels ship complete with a universal panel frame, top trim, base covers, acoustic fabric panel inserts and tile insert supports.





Open position tiled panels ship complete with a universal panel frame, top trim, base covers, tiled fabric panels inserts and tile insert supports.

One-sided Open Position Panels

Opening can be specified as one-sided or two-sided. If a two-sided opening is required, the open position must be at the same height on each side. If a one-sided open position panel is specified, the opposite side will have a full height monolithic insert (for one-side open position acoustic panels) or have tiled insert the full panel height (for one-sided open position tiled panels).

Panels
 Open Position
 Monolithic Panel
 D2 Opening at Position 1

Dividends





description	h*	w	d	pattern no.	grade										Add for opening on 1 side only
					10	15	20	25	30	35	40	45			
 42" High Open Position Monolithic Panel	42 3/16"	18"	3"	D2P()A14218K	\$398.	\$410.	\$431.	\$438.	\$449.	\$459.	\$465.	\$477.	\$27.		
	42 3/16"	24"	3"	D2P()A14224K	427.	441.	462.	470.	483.	492.	501.	513.	28.		
	42 3/16"	30"	3"	D2P()A14230K	473.	486.	510.	520.	534.	543.	552.	567.	30.		
	42 3/16"	36"	3"	D2P()A14236K	510.	524.	550.	562.	576.	586.	596.	612.	32.		
	42 3/16"	42"	3"	D2P()A14242K	562.	578.	606.	617.	632.	646.	655.	674.	34.		
	42 3/16"	48"	3"	D2P()A14248K	591.	608.	637.	650.	668.	679.	690.	709.	34.		
 50" High Open Position Monolithic Panel	49 1/2"	18"	3"	D2P()A15018K	420.	434.	454.	463.	475.	483.	491.	504.	27.		
	49 1/2"	24"	3"	D2P()A15024K	454.	467.	490.	500.	512.	522.	531.	544.	28.		
	49 1/2"	30"	3"	D2P()A15030K	502.	518.	542.	552.	568.	578.	589.	602.	30.		
	49 1/2"	36"	3"	D2P()A15036K	548.	565.	592.	603.	620.	630.	643.	657.	32.		
	49 1/2"	42"	3"	D2P()A15042K	602.	622.	651.	662.	681.	692.	706.	721.	34.		
	49 1/2"	48"	3"	D2P()A15048K	646.	663.	698.	710.	730.	741.	756.	773.	34.		
 64" High Open Position Monolithic Panel	64 1/16"	18"	3"	D2P()A16418K	477.	491.	516.	526.	540.	549.	559.	572.	27.		
	64 1/16"	24"	3"	D2P()A16424K	513.	529.	554.	565.	580.	591.	601.	617.	28.		
	64 1/16"	30"	3"	D2P()A16430K	571.	590.	618.	628.	647.	657.	670.	686.	30.		
	64 1/16"	36"	3"	D2P()A16436K	621.	639.	671.	683.	701.	713.	727.	743.	32.		
	64 1/16"	42"	3"	D2P()A16442K	670.	688.	720.	736.	757.	769.	782.	801.	34.		
	64 1/16"	48"	3"	D2P()A16448K	713.	735.	770.	785.	804.	820.	834.	856.	34.		
 78" High Open Position Monolithic Panel	78 9/16"	18"	3"	D2P()A17818K	655.	676.	709.	720.	741.	756.	768.	789.	27.		
	78 9/16"	24"	3"	D2P()A17824K	720.	742.	779.	794.	817.	830.	845.	865.	28.		
	78 9/16"	30"	3"	D2P()A17830K	784.	804.	846.	861.	884.	900.	916.	939.	30.		
	78 9/16"	36"	3"	D2P()A17836K	852.	878.	920.	937.	963.	981.	998.	1,023.	32.		
	78 9/16"	42"	3"	D2P()A17842K	925.	953.	1,000.	1,017.	1,045.	1,064.	1,083.	1,111.	34.		
	78 9/16"	48"	3"	D2P()A17848K	982.	1,010.	1,059.	1,080.	1,110.	1,128.	1,148.	1,177.	34.		

Dimensions listed under h w d are actual to the nearest 1/16"

Ordering Information	Order Code	Included with	Options
D2 Open Position Monolithic Panel	D2 Open Position Monolithic Panel	D2 Open Position Monolithic Panel	D2 Open Position Monolithic Panel
1. Pattern Number	<i>Example:</i> D2P(2)A1 7842K,	• Panel frame	• To specify without knockouts, replace the "K" suffix from the pattern number with "N".
2. Fabric	W232-1, 117, 117	• Fabric panel inserts	• Top cap
3. Top Cap Trim Finish	D2P(2)A1 Pattern Number	• Tile insert supports	Insert the appropriate number for the top cap option desired within the parentheses of the pattern number
4. Base Raceway/Tile Insert Support Trim Finish	7842K	• Top caps	(1) = Grooved (for existing customers only)
	W232-1 Harmony Champagne fabric	• Connection hardware	(2) = Smooth
	117 Soft Grey top cap finish		(3) = No top cap, specify top cap separately
	117 Soft Grey raceway cover tile insert support finish		• To specify for opening one side only, add "A" as the 7th digit of pattern number,
			i.e D2PIA1A 7824K
			(Add amount from right hand column)

Panels
 Open Position
 Monolithic Panel
 D2 Opening at Position 1 and 2

Dividends

description	h *	w	d	pattern no.	grade										Add for opening on 1 side only
					10	15	20	25	30	35	40	45			
 42" High Open Position Monolithic Panel	42 ³ / ₁₆ "	18"	3"	D2P()A124218K	\$398.	\$410.	\$431.	\$438.	\$449.	\$459.	\$465.	\$477.	\$27.		
	42 ³ / ₁₆ "	24"	3"	D2P()A124224K	427.	441.	462.	470.	483.	492.	501.	513.	28.		
	42 ³ / ₁₆ "	30"	3"	D2P()A124230K	473.	486.	510.	520.	534.	543.	552.	567.	30.		
	42 ³ / ₁₆ "	36"	3"	D2P()A124236K	510.	524.	550.	562.	576.	586.	596.	612.	32.		
	42 ³ / ₁₆ "	42"	3"	D2P()A124242K	562.	578.	606.	617.	632.	646.	655.	674.	34.		
	42 ³ / ₁₆ "	48"	3"	D2P()A124248K	591.	608.	637.	650.	668.	679.	690.	709.	34.		
 50" High Open Position Monolithic Panel	49 ¹ / ₂ "	18"	3"	D2P()A125018K	420.	434.	454.	463.	475.	483.	491.	504.	27.		
	49 ¹ / ₂ "	24"	3"	D2P()A125024K	454.	467.	490.	500.	512.	522.	531.	544.	28.		
	49 ¹ / ₂ "	30"	3"	D2P()A125030K	502.	518.	542.	552.	568.	578.	589.	602.	30.		
	49 ¹ / ₂ "	36"	3"	D2P()A125036K	548.	565.	592.	603.	620.	630.	643.	657.	32.		
	49 ¹ / ₂ "	42"	3"	D2P()A125042K	602.	622.	651.	662.	681.	692.	706.	721.	34.		
	49 ¹ / ₂ "	48"	3"	D2P()A125048K	646.	663.	698.	710.	730.	741.	756.	773.	34.		
 64" High Open Position Monolithic Panel	64 ¹ / ₁₆ "	18"	3"	D2P()A126418K	477.	491.	516.	526.	540.	549.	559.	572.	27.		
	64 ¹ / ₁₆ "	24"	3"	D2P()A126424K	513.	529.	554.	565.	580.	591.	601.	617.	28.		
	64 ¹ / ₁₆ "	30"	3"	D2P()A126430K	571.	590.	618.	628.	647.	657.	670.	686.	30.		
	64 ¹ / ₁₆ "	36"	3"	D2P()A126436K	621.	639.	671.	683.	701.	713.	727.	743.	32.		
	64 ¹ / ₁₆ "	42"	3"	D2P()A126442K	670.	688.	720.	736.	757.	769.	782.	801.	34.		
	64 ¹ / ₁₆ "	48"	3"	D2P()A126448K	713.	735.	770.	785.	804.	820.	834.	856.	34.		
 78" High Open Position Monolithic Panel	78 ⁹ / ₁₆ "	18"	3"	D2P()A127818K	655.	676.	709.	720.	741.	756.	768.	789.	27.		
	78 ⁹ / ₁₆ "	24"	3"	D2P()A127824K	720.	742.	779.	794.	817.	830.	845.	865.	28.		
	78 ⁹ / ₁₆ "	30"	3"	D2P()A127830K	784.	804.	846.	861.	884.	900.	916.	939.	30.		
	78 ⁹ / ₁₆ "	36"	3"	D2P()A127836K	852.	878.	920.	937.	963.	981.	998.	1,023.	32.		
	78 ⁹ / ₁₆ "	42"	3"	D2P()A127842K	925.	953.	1,000.	1,017.	1,045.	1,064.	1,083.	1,111.	34.		
	78 ⁹ / ₁₆ "	48"	3"	D2P()A127848K	982.	1,010.	1,059.	1,080.	1,110.	1,128.	1,148.	1,177.	34.		





Dimensions listed under h w d are actual to the nearest 1/16"

Ordering Information	Order Code	Included with	Options
D2 Open Position Monolithic Panel	D2 Open Position Monolithic Panel	D2 Open Position Monolithic Panel	D2 Open Position Monolithic Panel
1. Pattern Number	<i>Example:</i> D2P(2)A12 7842K,	• Panel frame	• To specify without knockouts, replace the "K" suffix from the pattern number with "N".
2. Fabric	W352-4, 113, 113	• Fabric panel inserts	• Top cap
3. Top Cap Trim Finish	D2P(2)A12 Pattern Number	• Tile insert supports	Insert the appropriate number for the top cap option desired within the parentheses of the pattern number
4. Base Raceway/Tile Insert Support Trim Finish	7842K	• Top caps	(1) = Grooved (for existing customers only)
	W352-4 Labrynth Sage fabric	• Connection hardware	(2) = Smooth
	113 Dark Grey top cap finish		(3) = No top cap, specify top cap separately
	113 Dark Grey raceway covers tile insert support finish		• To specify for opening one side only, add "A" as the 7th digit of pattern number,
			i.e D2P2A12A 7824K (Add amount from right hand column)

Panels, Open Position

Panels
 Open Position
 Monolithic Panel
 D2 Opening at Position 3

Dividends



description	h *	w	d	pattern no.	grade									Add for opening on 1 side only
					10	15	20	25	30	35	40	45		
	42 3/16"	18"	3"	D2P()A34218K	\$398.	\$410.	\$431.	\$438.	\$449.	\$459.	\$465.	\$477.	\$27.	
	42 3/16"	24"	3"	D2P()A34224K	427.	441.	462.	470.	483.	492.	501.	513.	28.	
	42 3/16"	30"	3"	D2P()A34230K	473.	486.	510.	520.	534.	543.	552.	567.	30.	
	42 3/16"	36"	3"	D2P()A34236K	510.	524.	550.	562.	576.	586.	596.	612.	32.	
	42 3/16"	42"	3"	D2P()A34242K	562.	578.	606.	617.	632.	646.	655.	674.	34.	
	42 3/16"	48"	3"	D2P()A34248K	591.	608.	637.	650.	668.	679.	690.	709.	34.	
	49 1/2"	18"	3"	D2P()A35018K	420.	434.	454.	463.	475.	483.	491.	504.	27.	
	49 1/2"	24"	3"	D2P()A35024K	454.	467.	490.	500.	512.	522.	531.	544.	28.	
	49 1/2"	30"	3"	D2P()A35030K	502.	518.	542.	552.	568.	578.	589.	602.	30.	
	49 1/2"	36"	3"	D2P()A35036K	548.	565.	592.	603.	620.	630.	643.	657.	32.	
	49 1/2"	42"	3"	D2P()A35042K	602.	622.	651.	662.	681.	692.	706.	721.	34.	
	49 1/2"	48"	3"	D2P()A35048K	646.	663.	698.	710.	730.	741.	756.	773.	34.	
	64 1/16"	18"	3"	D2P()A36418K	578.	595.	624.	635.	653.	665.	676.	692.	80.	
	64 1/16"	24"	3"	D2P()A36424K	620.	637.	670.	680.	700.	712.	726.	742.	112.	
	64 1/16"	30"	3"	D2P()A36430K	657.	677.	710.	721.	742.	757.	769.	790.	112.	
	64 1/16"	36"	3"	D2P()A36436K	700.	719.	757.	769.	791.	803.	819.	840.	114.	
	64 1/16"	42"	3"	D2P()A36442K	739.	762.	798.	814.	835.	851.	864.	886.	114.	
	64 1/16"	48"	3"	D2P()A36448K	775.	799.	839.	854.	878.	893.	908.	932.	118.	
	78 9/16"	18"	3"	D2P()A37818K	966.	994.	1,043.	1,063.	1,091.	1,112.	1,130.	1,159.	184.	
	78 9/16"	24"	3"	D2P()A37824K	1,038.	1,069.	1,120.	1,142.	1,173.	1,194.	1,214.	1,246.	208.	
	78 9/16"	30"	3"	D2P()A37830K	1,100.	1,134.	1,190.	1,212.	1,245.	1,266.	1,288.	1,322.	210.	
	78 9/16"	36"	3"	D2P()A37836K	1,180.	1,216.	1,274.	1,298.	1,332.	1,357.	1,381.	1,415.	222.	
	78 9/16"	42"	3"	D2P()A37842K	1,247.	1,285.	1,347.	1,371.	1,411.	1,436.	1,458.	1,498.	226.	
	78 9/16"	48"	3"	D2P()A37848K	1,322.	1,362.	1,427.	1,453.	1,495.	1,520.	1,547.	1,587.	237.	

Dimensions listed under h w d are actual to the nearest 1/16"

Ordering Information	Order Code	Included with	Options
D2 Open Position Monolithic Panel	D2 Open Position Monolithic Panel	D2 Open Position Monolithic Panel	D2 Open Position Monolithic Panel
1. Pattern Number	<i>Example:</i> D2P(2)A3 7842K,	• Topway panel frame	• To specify without knockouts, replace the "K" suffix from the pattern number with "N".
2. Fabric	W809-14, 113, 113	• Fabric panel inserts	• Top cap
3. Top Cap Trim Finish	D2P(2)A3 Pattern Number	• Tile insert supports	Insert the appropriate number for the top cap option desired within the parentheses of the pattern number
4. Base Raceway/Tile Insert Support Trim Finish	7842K	• Top caps	(1) = Grooved (for existing customers only)
	W809-14 Devon Granite fabric	• Connection hardware	(2) = Smooth
	113 Dark Grey top cap finish		(3) = No top cap, specify top cap separately
	113 Dark Grey raceway cover/tile insert support finish		• To specify for opening one side only, add "A" as the 6th digit of pattern number,
			i.e D2PIA3A 7824K (Add amount from right hand column)

Panels
 Open Position
 Monolithic Panel
 D2 Opening at Position 3 and 4

Dividends


description	h *	w	d	pattern no.	grade										Add for opening on I side only
					10	15	20	25	30	35	40	45			
 64" High Open Position Monolithic Panel w/opening at Position 3 and 4 (open both sides)	64 1/16"	18"	3"	D2P()A346418K	\$477.	\$491.	\$516.	\$526.	\$540.	\$549.	\$559.	\$572.	\$27.		
	64 1/16"	24"	3"	D2P()A346424K	513.	529.	554.	565.	580.	591.	601.	617.	28.		
	64 1/16"	30"	3"	D2P()A346430K	571.	590.	618.	628.	647.	657.	670.	686.	30.		
	64 1/16"	36"	3"	D2P()A346436K	621.	639.	671.	683.	701.	713.	727.	743.	32.		
	64 1/16"	42"	3"	D2P()A346442K	670.	688.	720.	736.	757.	769.	782.	801.	34.		
	64 1/16"	48"	3"	D2P()A346448K	713.	735.	770.	785.	804.	820.	834.	856.	34.		
 78" High Open Position Monolithic Panel w/opening at Position 3 and 4 (open both sides)	78 9/16"	18"	3"	D2P()A347818K	943.	971.	1,017.	1,037.	1,066.	1,085.	1,103.	1,131.	184.		
	78 9/16"	24"	3"	D2P()A347824K	1,013.	1,044.	1,094.	1,115.	1,145.	1,166.	1,185.	1,216.	208.		
	78 9/16"	30"	3"	D2P()A347830K	1,073.	1,107.	1,159.	1,181.	1,214.	1,236.	1,257.	1,288.	210.		
	78 9/16"	36"	3"	D2P()A347836K	1,151.	1,185.	1,243.	1,266.	1,301.	1,325.	1,346.	1,382.	222.		
	78 9/16"	42"	3"	D2P()A347842K	1,217.	1,253.	1,313.	1,338.	1,374.	1,399.	1,423.	1,458.	226.		
	78 9/16"	48"	3"	D2P()A347848K	1,290.	1,330.	1,393.	1,420.	1,457.	1,484.	1,510.	1,550.	237.		


Panels, Open Position

Dimensions listed under h w d are actual to the nearest 1/16"

Ordering Information	Order Code	Included with	Options
D2 Open Position Monolithic Panel 1. Pattern Number 2. Fabric 3. Top Cap Trim Finish 4. Base Raceway/Tile Insert Support Trim Finish	D2 Open Position Monolithic Panel <i>Example:</i> D2P(2)A34 7842K, W352-4, 113, 113 D2P(2)A34 Pattern Number 7842K W352-4 Labrynth Sage fabric 113 Dark Grey top cap finish 113 Dark Grey raceway cover/tile insert support trim finish	D2 Open Position Monolithic Panel <ul style="list-style-type: none"> Topway panel frame Fabric panel inserts Tile insert supports Top caps Connection hardware 	D2 Open Position Monolithic Panel <ul style="list-style-type: none"> To specify without knockouts, replace the "K" suffix from the pattern number with "N". Top cap Insert the appropriate number for the top cap option desired within the parentheses of the pattern number (1) = Grooved (for existing customers only) (2) = Smooth (3) = No top cap, specify top cap separately <ul style="list-style-type: none"> To specify for opening one side only, add "A" as the 6th or 7th digit of pattern number, i.e D2P1A4 A 7824K D2P1A34 A 7824K (Add amount from right hand column)

Panels
 Open Position
 Monolithic Panel
 D2 Opening at Position 4

description	h*	w	d	pattern no.	grade									Add for opening on 1 side only
					10	15	20	25	30	35	40	45		
 64" High Open Position Monolithic Panel w/opening at Position 4 (open both sides)	64 1/16"	18"	3"	D2P()A46418K	\$477.	\$491.	\$516.	\$526.	\$540.	\$549.	\$559.	\$572.	\$27.	
	64 1/16"	24"	3"	D2P()A46424K	513.	529.	554.	565.	580.	591.	601.	617.	28.	
	64 1/16"	30"	3"	D2P()A46430K	571.	590.	618.	628.	647.	657.	670.	686.	30.	
	64 1/16"	36"	3"	D2P()A46436K	621.	639.	671.	683.	701.	713.	727.	743.	32.	
	64 1/16"	42"	3"	D2P()A46442K	670.	688.	720.	736.	757.	769.	782.	801.	34.	
	64 1/16"	48"	3"	D2P()A46448K	713.	735.	770.	785.	804.	820.	834.	856.	34.	

 78" High Open Position Monolithic Panel w/opening at Position 4 (open both sides)	78 9/16"	18"	3"	D2P()A47818K	966.	994.	1,043.	1,063.	1,091.	1,112.	1,130.	1,159.	184.
	78 9/16"	24"	3"	D2P()A47824K	1,038.	1,069.	1,120.	1,142.	1,173.	1,194.	1,214.	1,246.	208.
	78 9/16"	30"	3"	D2P()A47830K	1,100.	1,134.	1,190.	1,212.	1,245.	1,266.	1,288.	1,322.	210.
	78 9/16"	36"	3"	D2P()A47836K	1,180.	1,216.	1,274.	1,298.	1,332.	1,357.	1,381.	1,415.	222.
	78 9/16"	42"	3"	D2P()A47842K	1,247.	1,285.	1,347.	1,371.	1,411.	1,436.	1,458.	1,498.	226.
	78 9/16"	48"	3"	D2P()A47848K	1,322.	1,362.	1,427.	1,453.	1,495.	1,520.	1,547.	1,587.	237.

Dimensions listed under h w d are actual to the nearest 1/16"

Ordering Information	Order Code	Included with	Options
D2 Open Position Monolithic Panel 1. Pattern Number 2. Fabric 3. Top Cap Trim Finish 4. Base Raceway/Tile Insert Support Trim Finish	D2 Open Position Monolithic Panel <i>Example:</i> D2P(2)A4 7842K, W352-4, 113, 113 D2P(2)A4 Pattern Number 7842K W352-4 Labrynth Sage fabric 113 Dark Grey top cap finish 113 Dark Grey raceway cover/tile insert support trim finish	D2 Open Position Monolithic Panel <ul style="list-style-type: none"> • Topway panel frame • Fabric panel inserts • Tile insert supports • Top caps • Connection hardware 	D2 Open Position Monolithic Panel <ul style="list-style-type: none"> • To specify without knockouts, replace the "K" suffix from the pattern number with "N". • Top cap Insert the appropriate number for the top cap option desired within the parentheses of the pattern number (1) = Grooved (for existing customers only) (2) = Smooth (3) = No top cap, specify top cap separately <ul style="list-style-type: none"> • To specify for opening one side only, add "A" as the 6th or 7th digit of pattern number, i.e D2P1A4 A 7824K D2P1A34 A 7824K (Add amount from right hand column)

Panels
 Open Position
 Monolithic Panel
 D2 Opening at Position 4 and 5

Dividends

description	h*	w	d	pattern no.	grade										Add for opening on 1 side only
					10	15	20	25	30	35	40	45			
78" High Open Position Monolithic Panel w/opening at Position 4 and 5 (open both sides)	78 ^{1/16} "	18"	3"	D2P(A)A457818K	\$655.	\$676.	\$709.	\$720.	\$741.	\$756.	\$768.	\$789.	\$27.		
	78 ^{1/16} "	24"	3"	D2P(A)A457824K	720.	742.	779.	794.	817.	830.	845.	865.	28.		
	78 ^{1/16} "	30"	3"	D2P(A)A457830K	784.	804.	846.	861.	900.	884.	916.	939.	30.		
	78 ^{1/16} "	36"	3"	D2P(A)A457836K	852.	878.	920.	937.	963.	981.	998.	1,023.	32.		
	78 ^{1/16} "	42"	3"	D2P(A)A457842K	925.	953.	1,000.	1,017.	1,045.	1,064.	1,083.	1,111.	34.		
	78 ^{1/16} "	48"	3"	D2P(A)A457848K	982.	1,010.	1,059.	1,080.	1,110.	1,128.	1,148.	1,177.	34.		



78" High Open Position Monolithic Panel w/opening at Position 5 (open both sides)	78 ^{1/16} "	18"	3"	D2P(A)A57818K	655.	676.	709.	720.	741.	756.	768.	789.	27.
	78 ^{1/16} "	24"	3"	D2P(A)A57824K	720.	742.	779.	794.	817.	830.	845.	865.	28.
	78 ^{1/16} "	30"	3"	D2P(A)A57830K	784.	804.	846.	861.	884.	900.	916.	939.	30.
	78 ^{1/16} "	36"	3"	D2P(A)A57836K	852.	878.	920.	937.	963.	981.	998.	1,023.	32.
	78 ^{1/16} "	42"	3"	D2P(A)A57842K	925.	953.	1,000.	1,017.	1,045.	1,064.	1,083.	1,111.	34.
	78 ^{1/16} "	48"	3"	D2P(A)A57848K	982.	1,010.	1,059.	1,080.	1,110.	1,128.	1,148.	1,177.	34.



64" High Open Position Monolithic Panel w/opening at Position 9 (open both sides) For 21" window kits only (order window kits separately)	64 ^{1/16} "	24"	3"	D2P(A)A96424K	513.	529.	554.	565.	580.	591.	601.	617.	28.
	64 ^{1/16} "	30"	3"	D2P(A)A96430K	571.	590.	618.	628.	647.	657.	670.	686.	30.
	64 ^{1/16} "	36"	3"	D2P(A)A96436K	621.	639.	671.	683.	701.	713.	727.	743.	32.
	64 ^{1/16} "	42"	3"	D2P(A)A96442K	670.	688.	720.	736.	757.	769.	782.	801.	34.
	64 ^{1/16} "	48"	3"	D2P(A)A96448K	713.	735.	770.	785.	804.	820.	834.	856.	34.







Dimensions listed under h w d are actual to the nearest 1/16"

Ordering Information	Order Code	Included with	Options
D2 Open Position Monolithic Panel 1. Pattern Number 2. Fabric 3. Top Cap Trim Finish 4. Base Raceway/Tile Insert Support Trim Finish	D2 Open Position Monolithic Panel <i>Example:</i> D2P(2)A45 7842K, W352-4, 113, 113 D2P(2)A45 Pattern Number 7842K W352-4 Labrynth Sage fabric 113 Dark Grey top cap finish 113 Dark Grey raceway cover/tile insert support trim finish	D2 Open Position Monolithic Panel <ul style="list-style-type: none"> Topway panel frame Fabric panel inserts Tile insert supports Top caps Connection hardware 	D2 Open Position Monolithic Panel <ul style="list-style-type: none"> To specify without knockouts, replace the "K" suffix from the pattern number with "N". Top cap Insert the appropriate number for the top cap option desired within the parentheses of the pattern number (2) = Smooth (3) = No top cap, specify top cap separately <ul style="list-style-type: none"> To specify for opening one side only, add "A" as the 6th or 7th digit of pattern number, i.e D2PIA4 A 7824K (Add amount from right hand column)

Panels, Open Position

Panels
 Open Position
 Monolithic Panel
 D1 Opening at Position 1

Dividends

description	h*	w	d	pattern no.	grade									Add for opening on 1 side only
					10	15	20	25	30	35	40	45		
 42" High Open Position Monolithic Panel w/opening at Position 1 (open both sides)	42 ³ / ₁₆ "	18"	3"	DP ()A1 4218K	\$379.	\$389.	\$404.	\$411.	\$421.	\$427.	\$444.	\$456.	\$27.	
	42 ³ / ₁₆ "	24"	3"	DP ()A1 4224K	407.	418.	435.	442.	453.	460.	477.	489.	28.	
	42 ³ / ₁₆ "	30"	3"	DP ()A1 4230K	449.	461.	481.	488.	499.	506.	526.	540.	30.	
	42 ³ / ₁₆ "	36"	3"	DP ()A1 4236K	485.	498.	519.	527.	540.	548.	567.	583.	32.	
	42 ³ / ₁₆ "	42"	3"	DP ()A1 4242K	534.	548.	571.	580.	593.	603.	625.	643.	34.	
	42 ³ / ₁₆ "	48"	3"	DP ()A1 4248K	563.	576.	601.	611.	625.	635.	657.	676.	34.	
 50" High Open Position Monolithic Panel w/opening at Position 1 (open both sides)	49 ¹ / ₂ "	18"	3"	DP ()A1 5018K	401.	410.	427.	434.	444.	452.	467.	481.	27.	
	49 ¹ / ₂ "	24"	3"	DP ()A1 5024K	433.	443.	425.	469.	481.	488.	506.	519.	28.	
	49 ¹ / ₂ "	30"	3"	DP ()A1 5030K	479.	490.	510.	519.	530.	540.	559.	573.	30.	
	49 ¹ / ₂ "	36"	3"	DP ()A1 5036K	522.	536.	558.	567.	581.	590.	611.	626.	32.	
	49 ¹ / ₂ "	42"	3"	DP ()A1 5042K	573.	589.	613.	623.	639.	649.	672.	687.	34.	
	49 ¹ / ₂ "	48"	3"	DP ()A1 5048K	615.	630.	656.	670.	684.	697.	717.	737.	34.	
 64" High Open Position Monolithic Panel w/opening at Position 1 (open both sides)	64 ¹ / ₁₆ "	18"	3"	DP ()A1 6418K	455.	465.	485.	494.	504.	513.	531.	545.	27.	
	64 ¹ / ₁₆ "	24"	3"	DP ()A1 6424K	489.	501.	522.	530.	544.	552.	572.	588.	28.	
	64 ¹ / ₁₆ "	30"	3"	DP ()A1 6430K	544.	558.	583.	592.	606.	616.	636.	653.	30.	
	64 ¹ / ₁₆ "	36"	3"	DP ()A1 6436K	591.	606.	632.	644.	657.	670.	691.	709.	32.	
	64 ¹ / ₁₆ "	42"	3"	DP ()A1 6442K	636.	652.	680.	691.	709.	718.	743.	764.	34.	
	64 ¹ / ₁₆ "	48"	3"	DP ()A1 6448K	679.	698.	729.	739.	759.	770.	795.	817.	34.	
 78" High Open Position Monolithic Panel w/opening at Position 1 (open both sides)	78 ⁹ / ₁₆ "	18"	3"	DP ()A1 7818K	625.	643.	671.	681.	700.	710.	733.	749.	27.	
	78 ⁹ / ₁₆ "	24"	3"	DP ()A1 7824K	687.	707.	737.	749.	769.	780.	803.	825.	28.	
	78 ⁹ / ₁₆ "	30"	3"	DP ()A1 7830K	744.	765.	799.	814.	834.	848.	873.	894.	30.	
	78 ⁹ / ₁₆ "	36"	3"	DP ()A1 7836K	812.	834.	870.	885.	908.	922.	949.	974.	32.	
	78 ⁹ / ₁₆ "	42"	3"	DP ()A1 7842K	881.	904.	945.	961.	985.	1,002.	1,031.	1,056.	34.	
	78 ⁹ / ₁₆ "	48"	3"	DP ()A1 7848K	935.	961.	1,004.	1,021.	1,046.	1,064.	1,094.	1,122.	34.	

Dimensions listed under h w d are actual to the nearest 1/16"

Ordering Information	Order Code	Included with:	Options
Open Position Monolithic Panel	Open Position Monolithic Panel	Open Position Monolithic Panel	Open Position Monolithic Panel
1. Pattern Number	<i>Example:</i> DP(2)A1 7842K, W232-1, 113, 113	<ul style="list-style-type: none"> Panel frame Fabric panel inserts Tile insert supports Top caps Connection hardware 	<ul style="list-style-type: none"> To specify without knockouts, replace the "K" suffix from the pattern number with "N". Top cap
2. Fabric	DP(2)A1 7842K		Insert the appropriate number for the top cap option desired within the parentheses of the pattern number
3. Top Cap Trim Finish	Pattern Number		(1) = Grooved (for existing customers only)
4. Base Raceway/Tile Insert Support Trim Finish	W232-1 Harmony Champagne fabric		(2) = Smooth
	113 Dark Grey top cap finish		(3) = No top cap, specify top cap separately
	113 Dark Grey raceway cover tile insert support finish		<ul style="list-style-type: none"> To specify for opening one side only, add "A" as the 6th digit of pattern number,
			i.e DP1A1A 7824K (Add amount from right hand column)





Panels

Open Position

Monolithic Panel

D1 Opening at Position 1 and 2

Dividends

description	h *	w	d	pattern no.	grade										Add for opening on 1 side only
					10	15	20	25	30	35	40	45			
 42" High Open Position Monolithic Panel w/opening at Position 1 and 2 (open both sides)	42 ³ / ₁₆ "	18"	3"	DP ()A12 4218K	\$379.	\$389.	\$404.	\$411.	\$421.	\$427.	\$444.	\$456.	\$27.		
	42 ³ / ₁₆ "	24"	3"	DP ()A12 4224K	407.	418.	435.	442.	453.	460.	477.	489.	28.		
	42 ³ / ₁₆ "	30"	3"	DP ()A12 4230K	449.	461.	481.	488.	499.	506.	526.	540.	30.		
	42 ³ / ₁₆ "	36"	3"	DP ()A12 4236K	485.	498.	519.	527.	540.	548.	567.	583.	32.		
	42 ³ / ₁₆ "	42"	3"	DP ()A12 4242K	534.	548.	571.	580.	593.	603.	625.	643.	34.		
	42 ³ / ₁₆ "	48"	3"	DP ()A12 4248K	563.	576.	601.	611.	625.	635.	657.	676.	34.		
 50" High Open Position Monolithic Panel w/opening at Position 1 and 2 (open both sides)	49 ¹ / ₂ "	18"	3"	DP ()A12 5018K	401.	410.	427.	434.	444.	452.	467.	481.	27.		
	49 ¹ / ₂ "	24"	3"	DP ()A12 5024K	433.	443.	425.	469.	481.	488.	506.	519.	28.		
	49 ¹ / ₂ "	30"	3"	DP ()A12 5030K	479.	490.	510.	519.	530.	540.	559.	573.	30.		
	49 ¹ / ₂ "	36"	3"	DP ()A12 5036K	522.	536.	558.	567.	581.	590.	611.	626.	32.		
	49 ¹ / ₂ "	42"	3"	DP ()A12 5042K	573.	589.	613.	623.	639.	649.	672.	687.	34.		
	49 ¹ / ₂ "	48"	3"	DP ()A12 5048K	615.	630.	656.	670.	684.	697.	717.	737.	34.		
 64" High Open Position Monolithic Panel w/opening at Position 1 and 2 (open both sides)	64 ¹ / ₁₆ "	18"	3"	DP ()A12 6418K	455.	465.	485.	494.	504.	513.	531.	545.	27.		
	64 ¹ / ₁₆ "	24"	3"	DP ()A12 6424K	489.	501.	522.	530.	544.	552.	572.	588.	28.		
	64 ¹ / ₁₆ "	30"	3"	DP ()A12 6430K	544.	558.	583.	592.	606.	616.	636.	653.	30.		
	64 ¹ / ₁₆ "	36"	3"	DP ()A12 6436K	591.	606.	632.	644.	657.	670.	691.	709.	32.		
	64 ¹ / ₁₆ "	42"	3"	DP ()A12 6442K	636.	652.	680.	691.	709.	718.	743.	764.	34.		
	64 ¹ / ₁₆ "	48"	3"	DP ()A12 6448K	679.	698.	729.	739.	759.	770.	795.	817.	34.		
 78" High Open Position Monolithic Panel w/opening at Position 1 and 2 (open both sides)	78 ⁹ / ₁₆ "	18"	3"	DP ()A12 7818K	625.	643.	671.	681.	700.	710.	733.	749.	27.		
	78 ⁹ / ₁₆ "	24"	3"	DP ()A12 7824K	687.	707.	737.	749.	769.	780.	803.	825.	28.		
	78 ⁹ / ₁₆ "	30"	3"	DP ()A12 7830K	744.	765.	799.	814.	834.	848.	873.	894.	30.		
	78 ⁹ / ₁₆ "	36"	3"	DP ()A12 7836K	812.	834.	870.	885.	908.	922.	949.	974.	32.		
	78 ⁹ / ₁₆ "	42"	3"	DP ()A12 7842K	881.	904.	945.	961.	985.	1,002.	1,031.	1,056.	34.		
	78 ⁹ / ₁₆ "	48"	3"	DP ()A12 7848K	935.	961.	1,004.	1,021.	1,046.	1,064.	1,094.	1,122.	34.		

Dimensions listed under h w d are actual to the nearest 1/16"

Ordering Information	Order Code	Included with:	Options
Open Position Monolithic Panel 1. Pattern Number 2. Fabric 3. Top Cap Trim Finish 4. Base Raceway/Tile Insert Support Trim Finish	Open Position Monolithic Panel <i>Example:</i> DP(2)A12 7842K, W352-4, 113, 113 <hr/> DP(2)A12 Pattern Number <hr/> 7842K <hr/> W352-4 Labrynth Sage fabric <hr/> 113 Dark Grey top cap finish <hr/> 113 Dark Grey raceway covers tile insert support finish	Open Position Monolithic Panel <ul style="list-style-type: none"> Panel frame Fabric panel inserts Tile insert supports Top caps Connection hardware 	Open Position Monolithic Panel <ul style="list-style-type: none"> To specify without knockouts, replace the "K" suffix from the pattern number with "N". Top cap <p>Insert the appropriate number for the top cap option desired within the parentheses of the pattern number</p> <p>(1) = Grooved (for existing customers only) (2) = Smooth (3) = No top cap, specify top cap separately</p> <ul style="list-style-type: none"> To specify for opening one side only, add "A" as the 7th digit of pattern number, <p>i.e DP1A12A 7824K (Add amount from right hand column)</p>





Panels, Open Position

Panels

Open Position Monolithic Panel

D1 Opening at Position 3

Dividends



description	h	w	d	pattern no.	grade										Add for opening on 1 side only
					10	15	20	25	30	35	40	45			
 42" High Open Position Monolithic Panel w/opening at Position 3 (open both sides)	42 ³ / ₁₆ "	18"	3"	DP ()A3 4218K	\$379.	\$389.	\$404.	\$411.	\$421.	\$427.	\$444.	\$456.	\$27.		
	42 ³ / ₁₆ "	24"	3"	DP ()A3 4224K	407.	418.	435.	442.	453.	460.	477.	489.	28.		
	42 ³ / ₁₆ "	30"	3"	DP ()A3 4230K	449.	461.	481.	488.	499.	506.	526.	540.	30.		
	42 ³ / ₁₆ "	36"	3"	DP ()A3 4236K	485.	498.	519.	527.	540.	548.	567.	583.	32.		
	42 ³ / ₁₆ "	42"	3"	DP ()A3 4242K	534.	548.	571.	580.	593.	603.	625.	643.	34.		
	42 ³ / ₁₆ "	48"	3"	DP ()A3 4248K	563.	576.	601.	611.	625.	635.	657.	676.	34.		
 50" High Open Position Monolithic Panel w/opening at Position 3 (open both sides)	49 ¹ / ₂ "	18"	3"	DP ()A3 5018K	401.	410.	427.	434.	444.	452.	467.	481.	27.		
	49 ¹ / ₂ "	24"	3"	DP ()A3 5024K	433.	443.	462.	469.	481.	488.	506.	519.	28.		
	49 ¹ / ₂ "	30"	3"	DP ()A3 5030K	479.	490.	510.	519.	530.	540.	559.	573.	30.		
	49 ¹ / ₂ "	36"	3"	DP ()A3 5036K	522.	536.	558.	567.	581.	590.	611.	626.	32.		
	49 ¹ / ₂ "	42"	3"	DP ()A3 5042K	573.	589.	613.	623.	639.	649.	672.	687.	34.		
	49 ¹ / ₂ "	48"	3"	DP ()A3 5048K	615.	630.	656.	670.	684.	697.	717.	737.	34.		
 64" High Open Position Monolithic Panel w/opening at Position 3 (open both sides)	64 ¹ / ₁₆ "	18"	3"	DP ()A3 6418K	550.	565.	590.	601.	615.	623.	645.	660.	80.		
	64 ¹ / ₁₆ "	24"	3"	DP ()A3 6424K	590.	606.	630.	643.	656.	668.	689.	708.	112.		
	64 ¹ / ₁₆ "	30"	3"	DP ()A3 6430K	626.	645.	672.	680.	699.	708.	734.	750.	112.		
	64 ¹ / ₁₆ "	36"	3"	DP ()A3 6436K	666.	681.	711.	727.	740.	755.	777.	798.	114.		
	64 ¹ / ₁₆ "	42"	3"	DP ()A3 6442K	705.	726.	755.	767.	780.	794.	823.	846.	114.		
	64 ¹ / ₁₆ "	48"	3"	DP ()A3 6448K	739.	763.	795.	803.	823.	839.	864.	886.	118.		
 78" High Open Position Monolithic Panel w/opening at Position 3 (open both sides)	78 ⁹ / ₁₆ "	18"	3"	DP ()A3 7818K	920.	946.	988.	1,007.	1,033.	1,047.	1,075.	1,104.	184.		
	78 ⁹ / ₁₆ "	24"	3"	DP ()A3 7824K	988.	1,016.	1,062.	1,082.	1,110.	1,126.	1,157.	1,187.	208.		
	78 ⁹ / ₁₆ "	30"	3"	DP ()A3 7830K	1,049.	1,075.	1,127.	1,145.	1,174.	1,193.	1,227.	1,259.	210.		
	78 ⁹ / ₁₆ "	36"	3"	DP ()A3 7836K	1,124.	1,153.	1,204.	1,227.	1,257.	1,279.	1,313.	1,347.	222.		
	78 ⁹ / ₁₆ "	42"	3"	DP ()A3 7842K	1,189.	1,222.	1,276.	1,300.	1,329.	1,350.	1,389.	1,424.	226.		
	78 ⁹ / ₁₆ "	48"	3"	DP ()A3 7848K	1,259.	1,299.	1,357.	1,376.	1,411.	1,437.	1,473.	1,510.	237.		

Dimensions listed under h w d are actual to the nearest 1/16"

Ordering Information	Order Code	Included with:	Options
Open Position Monolithic Panel 1. Pattern Number 2. Fabric 3. Top Cap Trim Finish 4. Base Raceway/Tile Insert Support Trim Finish	Open Position Monolithic Panel <i>Example:</i> DP(2)A3 7842K, W809-14, 113, 113 <hr/> DP(2)A3 Pattern Number <hr/> 7842K <hr/> W809-14 Devon Granite fabric <hr/> 113 Dark Grey top cap finish <hr/> 113 Dark Grey raceway cover/tile insert support finish	Open Position Monolithic Panel <ul style="list-style-type: none"> • Topway panel frame • Fabric panel inserts • Tile insert supports • Top caps • Connection hardware 	Open Position Monolithic Panel <ul style="list-style-type: none"> • To specify without knockouts, replace the "K" suffix from the pattern number with "N". • Top cap <p>Insert the appropriate number for the top cap option desired within the parentheses of the pattern number</p> <p>(1) = Grooved (for existing customers only) (2) = Smooth (3) = No top cap, specify top cap separately</p> <ul style="list-style-type: none"> • To specify for opening one side only, add "A" as the 6th digit of pattern number, <p>i.e DP1A3A 7824K (Add amount from right hand column)</p>

Panels
*Open Position
 Monolithic Panel
 D1 Opening at Position 3 and 4*

Dividends


description	h *	w	d	pattern no.	grade										Add for opening on 1 side only
					10	15	20	25	30	35	40	45			
 64" High Open Position Monolithic Panel w/opening at Position 3 and 4 (open both sides)	64 1/16"	18"	3"	DP ()A34 6418K	\$455.	\$465.	\$485.	\$494.	\$504.	\$513.	\$531.	\$545.	\$27.		
	64 1/16"	24"	3"	DP ()A34 6424K	489.	501.	522.	530.	544.	552.	572.	588.	28.		
	64 1/16"	30"	3"	DP ()A34 6430K	544.	558.	583.	592.	606.	616.	636.	653.	30.		
	64 1/16"	36"	3"	DP ()A34 6436K	591.	606.	632.	644.	657.	670.	691.	709.	32.		
	64 1/16"	42"	3"	DP ()A34 6442K	636.	652.	680.	691.	709.	718.	743.	764.	34.		
	64 1/16"	48"	3"	DP ()A34 6448K	679.	698.	729.	739.	759.	770.	795.	817.	34.		
 78" High Open Position Monolithic Panel w/opening at Position 3 and 4 (open both sides)	78 1/16"	18"	3"	DP ()A34 7818K	898.	924.	966.	985.	1,011.	1,026.	1,050.	1,076.	27.		
	78 1/16"	24"	3"	DP ()A34 7824K	965.	993.	1,038.	1,057.	1,086.	1,101.	1,130.	1,158.	28.		
	78 1/16"	30"	3"	DP ()A34 7830K	1,023.	1,053.	1,100.	1,118.	1,148.	1,168.	1,198.	1,229.	30.		
	78 1/16"	36"	3"	DP ()A34 7836K	1,096.	1,126.	1,177.	1,200.	1,230.	1,252.	1,282.	1,315.	32.		
	78 1/16"	42"	3"	DP ()A34 7842K	1,158.	1,193.	1,246.	1,271.	1,300.	1,316.	1,356.	1,390.	34.		
	78 1/16"	48"	3"	DP ()A34 7848K	1,230.	1,268.	1,327.	1,346.	1,382.	1,408.	1,440.	1,475.	34.		


Panels, Open Position

Dimensions listed under h w d are actual to the nearest 1/16"

Ordering Information	Order Code	Included with:	Options
Open Position Monolithic Panel 1. Pattern Number 2. Fabric 3. Top Cap Trim Finish 4. Base Raceway/Tile Insert Support Trim Finish	Open Position Monolithic Panel <i>Example:</i> DP(2)A34 7842K, W352-4, 113, 113 <hr/> DP(2)A34 Pattern Number 7842K <hr/> W352-4 Labrynth Sage fabric <hr/> 113 Dark Grey top cap finish <hr/> 113 Dark Grey raceway cover/tile insert support trim finish <hr/>	Open Position Monolithic Panel <ul style="list-style-type: none"> • Topway panel frame • Fabric panel inserts • Tile insert supports • Top caps • Connection hardware 	Open Position Monolithic Panel <ul style="list-style-type: none"> • To specify without knockouts, replace the "K" suffix from the pattern number with "N". • Top cap Insert the appropriate number for the top cap option desired within the parentheses of the pattern number (1) = Grooved (for existing customers only) (2) = Smooth (3) = No top cap, specify top cap separately <ul style="list-style-type: none"> • To specify for opening one side only, add "A" as the 6th or 7th digit of pattern number, i.e DP1A4 A 7824K DP1A34 A 7824K (Add amount from right hand column)

Panels
*Open Position
 Monolithic Panel
 D1 Opening at Position 4*

description	h*	w	d	pattern no.	grade									Add for opening on 1 side only
					10	15	20	25	30	35	40	45		
 64" High Open Position Monolithic Panel w/opening at Position 4 (open both sides)	64 1/16"	18"	3"	DP ()A4 6418K	\$455.	\$465.	\$485.	\$494.	\$504.	\$513.	\$531.	\$545.	\$80.	
	64 1/16"	24"	3"	DP ()A4 6424K	489.	501.	522.	530.	544.	552.	572.	588.	112.	
	64 1/16"	30"	3"	DP ()A4 6430K	544.	558.	583.	592.	606.	616.	636.	653.	112.	
	64 1/16"	36"	3"	DP ()A4 6436K	591.	606.	632.	644.	657.	670.	691.	709.	114.	
	64 1/16"	42"	3"	DP ()A4 6442K	636.	652.	680.	691.	709.	718.	743.	764.	114.	
	64 1/16"	48"	3"	DP ()A4 6448K	679.	698.	729.	739.	759.	770.	795.	817.	118.	

 78" High Open Position Monolithic Panel w/opening at Position 4 (open both sides)	78 9/16"	18"	3"	DP ()A4 7818K	920.	946.	988.	1,007.	1,033.	1,047.	1,075.	1,104.	184.
	78 9/16"	24"	3"	DP ()A4 7824K	988.	1,016.	1,062.	1,082.	1,110.	1,126.	1,157.	1,187.	208.
	78 9/16"	30"	3"	DP ()A4 7830K	1,049.	1,075.	1,127.	1,145.	1,174.	1,193.	1,227.	1,259.	210.
	78 9/16"	36"	3"	DP ()A4 7836K	1,124.	1,153.	1,204.	1,227.	1,257.	1,279.	1,313.	1,347.	222.
	78 9/16"	42"	3"	DP ()A4 7842K	1,189.	1,222.	1,276.	1,300.	1,329.	1,350.	1,389.	1,424.	226.
	78 9/16"	48"	3"	DP ()A4 7848K	1,259.	1,299.	1,357.	1,376.	1,411.	1,437.	1,473.	1,510.	237.

Dimensions listed under h w d are actual to the nearest 1/16"

Ordering Information	Order Code	Included with:	Options
Open Position Monolithic Panel 1. Pattern Number 2. Fabric 3. Top Cap Trim Finish 4. Base Raceway/Tile Insert Support Trim Finish	Open Position Monolithic Panel <i>Example:</i> DP(2)A4 7842K, W352-4, 113, 113 <hr/> DP(2)A4 Pattern Number 7842K <hr/> W352-4 Labrynth Sage fabric <hr/> 113 Dark Grey top cap finish <hr/> 113 Dark Grey raceway cover/tile insert support trim finish <hr/>	Open Position Monolithic Panel <ul style="list-style-type: none"> • Topway panel frame • Fabric panel inserts • Tile insert supports • Top caps • Connection hardware 	Open Position Monolithic Panel <ul style="list-style-type: none"> • To specify without knockouts, replace the "K" suffix from the pattern number with "N". • Top cap Insert the appropriate number for the top cap option desired within the parentheses of the pattern number (1) = Grooved (for existing customers only) (2) = Smooth (3) = No top cap, specify top cap separately <ul style="list-style-type: none"> • To specify for opening one side only, add "A" as the 6th or 7th digit of pattern number, i.e DP1A4 A 7824K DP1A34 A 7824K (Add amount from right hand column)

Panels

Open Position

Monolithic Panel

D1 Opening at Position 4 and 5

Dividends

description	h*	w	d	pattern no.	grade										Add for opening on I side only
					10	15	20	25	30	35	40	45			
78" High Open Position Monolithic Panel w/opening at Position 4 and 5 (open both sides)	78 ¹ / ₁₆ "	18"	3"	DP()A45 7818K	\$625.	\$643.	\$671.	\$681.	\$700.	\$710.	\$733.	\$749.	\$27.		
	78 ¹ / ₁₆ "	24"	3"	DP()A45 7824K	687.	707.	737.	749.	769.	780.	803.	825.	28.		
	78 ¹ / ₁₆ "	30"	3"	DP()A45 7830K	744.	765.	799.	814.	834.	848.	873.	894.	30.		
	78 ¹ / ₁₆ "	36"	3"	DP()A45 7836K	812.	834.	870.	885.	908.	922.	949.	974.	32.		
	78 ¹ / ₁₆ "	42"	3"	DP()A45 7842K	881.	904.	945.	961.	985.	1,002.	1,031.	1,056.	34.		
	78 ¹ / ₁₆ "	48"	3"	DP()A45 7848K	935.	961.	1,004.	1,021.	1,046.	1,064.	1,094.	1,122.	34.		



78" High Open Position Monolithic Panel w/opening at Position 5 (open both sides)	78 ¹ / ₁₆ "	18"	3"	DP()A5 7818K	625.	643.	671.	681.	700.	710.	733.	749.	27.
	78 ¹ / ₁₆ "	24"	3"	DP()A5 7824K	687.	707.	737.	749.	769.	780.	803.	825.	28.
	78 ¹ / ₁₆ "	30"	3"	DP()A5 7830K	744.	765.	799.	814.	834.	848.	873.	894.	30.
	78 ¹ / ₁₆ "	36"	3"	DP()A5 7836K	812.	834.	870.	885.	908.	922.	949.	974.	32.
	78 ¹ / ₁₆ "	42"	3"	DP()A5 7842K	881.	904.	945.	961.	985.	1,002.	1,031.	1,056.	34.
	78 ¹ / ₁₆ "	48"	3"	DP()A5 7848K	935.	961.	1,004.	1,021.	1,046.	1,064.	1,094.	1,122.	34.



64" High Open Position Monolithic Panel w/opening at Position 9 (open both sides) For 21" window kits only (order window kits separately)	64 ¹ / ₁₆ "	24"	3"	DP()A9 6424K	489.	501.	522.	530.	544.	552.	572.	588.
	64 ¹ / ₁₆ "	30"	3"	DP()A9 6430K	544.	558.	583.	592.	606.	616.	636.	653.
	64 ¹ / ₁₆ "	36"	3"	DP()A9 6436K	591.	606.	632.	644.	657.	670.	691.	709.
	64 ¹ / ₁₆ "	42"	3"	DP()A9 6442K	636.	652.	680.	691.	709.	718.	743.	764.
	64 ¹ / ₁₆ "	48"	3"	DP()A9 6448K	679.	698.	729.	739.	759.	770.	795.	817.







Dimensions listed under h w d are actual to the nearest 1/16"

Ordering Information	Order Code	Included with:	Options
Open Position Monolithic Panel	Open Position Monolithic Panel	Open Position Monolithic Panel	Open Position Monolithic Panel
1. Pattern Number	<i>Example:</i> DP(2)A45 7842K,	• Topway panel frame	• To specify without knockouts, replace the "K" suffix from the pattern number with "N".
2. Fabric	W352-4, 113, 113	• Fabric panel inserts	• Top cap
3. Top Cap Trim Finish	DP(2)A45 Pattern Number	• Tile insert supports	Insert the appropriate number for the top cap option desired within the parentheses of the pattern number
4. Base Raceway/Tile Insert Support Trim Finish	7842K	• Top caps	(1) = Grooved (for existing customers only)
	W352-4 Labrynth Sage fabric	• Connection hardware	(2) = Smooth
	113 Dark Grey top cap finish		(3) = No top cap, specify top cap separately
	113 Dark Grey raceway cover/tile insert support trim finish		• To specify for opening one side only, add "A" as the 6th or 7th digit of pattern number, i.e DP1A4 A 7824K DP1A34 A 7824K (Add amount from right hand column)

Panels, Open Position

Panels
 Open Position
 Tiled Panel
 D2 Opening at Position 1

Dividends





description	h *	w	d	pattern no.	grade									Add for opening on 1 side only
					10	15	20	25	30	35	40	45		
 42" High Open Position Tiled Panel	42 ³ / ₁₆ "	18"	3"	D2P()T14218K	\$410.	\$421.	\$442.	\$449.	\$463.	\$470.	\$479.	\$491.	\$45.	
	42 ³ / ₁₆ "	24"	3"	D2P()T14224K	432.	444.	466.	475.	488.	496.	506.	518.	48.	
	42 ³ / ₁₆ "	30"	3"	D2P()T14230K	466.	481.	503.	512.	527.	537.	545.	561.	50.	
	42 ³ / ₁₆ "	36"	3"	D2P()T14236K	501.	516.	541.	551.	566.	576.	586.	601.	54.	
	42 ³ / ₁₆ "	42"	3"	D2P()T14242K	537.	551.	590.	579.	606.	617.	627.	644.	57.	
	42 ³ / ₁₆ "	48"	3"	D2P()T14248K	562.	578.	606.	617.	632.	646.	655.	674.	61.	
 50" High Open Position Tiled Panel	49 ¹ / ₂ "	18"	3"	D2P()T15018K	427.	441.	462.	470.	483.	492.	501.	513.	45.	
	49 ¹ / ₂ "	24"	3"	D2P()T15024K	461.	474.	498.	507.	520.	529.	539.	551.	48.	
	49 ¹ / ₂ "	30"	3"	D2P()T15030K	489.	503.	528.	538.	551.	563.	571.	586.	50.	
	49 ¹ / ₂ "	36"	3"	D2P()T15036K	518.	533.	559.	569.	585.	595.	604.	621.	54.	
	49 ¹ / ₂ "	42"	3"	D2P()T15042K	551.	568.	596.	607.	624.	633.	647.	662.	57.	
	49 ¹ / ₂ "	48"	3"	D2P()T15048K	579.	596.	626.	636.	654.	666.	678.	694.	61.	
 64" High Open Position Tiled Panel	64 ¹ / ₁₆ "	18"	3"	D2P()T16418K	578.	595.	624.	635.	653.	665.	676.	692.	45.	
	64 ¹ / ₁₆ "	24"	3"	D2P()T16424K	620.	637.	670.	680.	700.	712.	726.	742.	48.	
	64 ¹ / ₁₆ "	30"	3"	D2P()T16430K	657.	677.	710.	721.	742.	757.	769.	790.	50.	
	64 ¹ / ₁₆ "	36"	3"	D2P()T16436K	700.	719.	757.	769.	791.	803.	819.	840.	54.	
	64 ¹ / ₁₆ "	42"	3"	D2P()T16442K	739.	762.	798.	814.	835.	851.	864.	886.	57.	
	64 ¹ / ₁₆ "	48"	3"	D2P()T16448K	775.	799.	839.	854.	878.	893.	908.	932.	61.	
 78" High Open Position Tiled Panel	78 ³ / ₁₆ "	18"	3"	D2P()T17818K	966.	994.	1,043.	1,063.	1,091.	1,112.	1,130.	1,159.	45.	
	78 ³ / ₁₆ "	24"	3"	D2P()T17824K	1,038.	1,069.	1,120.	1,142.	1,173.	1,194.	1,214.	1,246.	48.	
	78 ³ / ₁₆ "	30"	3"	D2P()T17830K	1,100.	1,134.	1,190.	1,212.	1,245.	1,266.	1,288.	1,322.	50.	
	78 ³ / ₁₆ "	36"	3"	D2P()T17836K	1,180.	1,216.	1,274.	1,298.	1,332.	1,357.	1,381.	1,415.	54.	
	78 ³ / ₁₆ "	42"	3"	D2P()T17842K	1,259.	1,298.	1,360.	1,385.	1,422.	1,448.	1,473.	1,510.	57.	
	78 ³ / ₁₆ "	48"	3"	D2P()T17848K	1,322.	1,362.	1,427.	1,453.	1,495.	1,520.	1,547.	1,587.	61.	

Dimensions listed under h w d are actual to the nearest 1/16"

Ordering Information	Order Code	Included with	Options
D2 Open Position Tiled Panel	D2 Open Position Tiled Panel	D2 Open Position Tiled Panel	D2 Open Position Tiled Panel
1. Pattern Number	<i>Example:</i> D2P(2)T1 7842K, W232-1, 113, 113	<ul style="list-style-type: none"> Panel frame Tiled panel inserts Tile insert supports Top caps Connection hardware 	<ul style="list-style-type: none"> To specify without knockouts, replace the "K" suffix from the pattern number with "N". Top cap
2. Fabric	D2P(2)T1 Pattern Number		Insert the appropriate number for the top cap option desired within the parentheses of the pattern number
3. Top Cap Trim Finish	7842K		(2) = Smooth
4. Base Raceway/Tile Insert Support Trim Finish	W232-1 Harmony Champagne fabric		(3) = No top cap, specify top cap separately
	113 Dark Grey top cap trim finish		<ul style="list-style-type: none"> To specify for opening one side only, add "T" as the 6th digit of pattern number,
	113 Dark Grey raceway cover/tile insert support trim finish		i.e D2PIT1T 7824K (Add amount from right hand column)

Panels
 Open Position
 Tiled Panel
 D2 Opening at Position 1 and 2

Dividends

description	h *	w	d	pattern no.	grade										Add for opening on 1 side only
					10	15	20	25	30	35	40	45			
 42" High Open Position Tiled Panel	42 ³ / ₁₆ "	18"	3"	D2P() JT124218K	\$308.	\$318.	\$333.	\$340.	\$349.	\$356.	\$361.	\$372.	\$88.		
	42 ³ / ₁₆ "	24"	3"	D2P() JT124224K	323.	333.	350.	356.	365.	373.	379.	389.	95.		
	42 ³ / ₁₆ "	30"	3"	D2P() JT124230K	353.	363.	381.	389.	400.	406.	414.	424.	101.		
	42 ³ / ₁₆ "	36"	3"	D2P() JT124236K	379.	391.	410.	417.	429.	436.	444.	456.	107.		
	42 ³ / ₁₆ "	42"	3"	D2P() JT124242K	406.	419.	439.	447.	460.	467.	476.	488.	113.		
	42 ³ / ₁₆ "	48"	3"	D2P() JT124248K	421.	435.	456.	464.	476.	485.	494.	506.	122.		
 50" High Open Position Tiled Panel	49 ¹ / ₂ "	18"	3"	D2P() JT125018K	328.	337.	353.	360.	371.	377.	382.	393.	88.		
	49 ¹ / ₂ "	24"	3"	D2P() JT125024K	352.	362.	380.	387.	398.	405.	413.	422.	95.		
	49 ¹ / ₂ "	30"	3"	D2P() JT125030K	376.	387.	406.	414.	425.	433.	439.	452.	101.		
	49 ¹ / ₂ "	36"	3"	D2P() JT125036K	395.	407.	427.	435.	446.	455.	463.	475.	107.		
	49 ¹ / ₂ "	42"	3"	D2P() JT125042K	422.	436.	457.	465.	479.	486.	495.	508.	113.		
	49 ¹ / ₂ "	48"	3"	D2P() JT125048K	441.	454.	476.	484.	498.	507.	515.	528.	122.		
 64" High Open Position Tiled Panel	64 ¹ / ₁₆ "	18"	3"	D2P() JT126418K	477.	491.	516.	526.	540.	549.	559.	572.	88.		
	64 ¹ / ₁₆ "	24"	3"	D2P() JT126424K	511.	527.	551.	563.	578.	588.	597.	613.	95.		
	64 ¹ / ₁₆ "	30"	3"	D2P() JT126430K	544.	562.	589.	599.	616.	626.	636.	653.	101.		
	64 ¹ / ₁₆ "	36"	3"	D2P() JT126436K	578.	595.	624.	635.	653.	665.	676.	692.	107.		
	64 ¹ / ₁₆ "	42"	3"	D2P() JT126442K	611.	628.	658.	672.	689.	702.	713.	733.	113.		
	64 ¹ / ₁₆ "	48"	3"	D2P() JT126448K	637.	656.	688.	702.	719.	734.	744.	765.	122.		
 78" High Open Position Tiled Panel	78 ⁹ / ₁₆ "	18"	3"	D2P() JT127818K	865.	891.	936.	952.	978.	995.	1,012.	1,038.	88.		
	78 ⁹ / ₁₆ "	24"	3"	D2P() JT127824K	931.	958.	1,005.	1,023.	1,052.	1,070.	1,088.	1,116.	95.		
	78 ⁹ / ₁₆ "	30"	3"	D2P() JT127830K	988.	1,017.	1,068.	1,088.	1,117.	1,136.	1,156.	1,185.	101.		
	78 ⁹ / ₁₆ "	36"	3"	D2P() JT127836K	1,058.	1,090.	1,142.	1,163.	1,195.	1,217.	1,238.	1,271.	107.		
	78 ⁹ / ₁₆ "	42"	3"	D2P() JT127842K	1,118.	1,153.	1,209.	1,231.	1,264.	1,286.	1,308.	1,342.	113.		
	78 ⁹ / ₁₆ "	48"	3"	D2P() JT127848K	1,183.	1,219.	1,278.	1,302.	1,337.	1,361.	1,385.	1,420.	122.		





Dimensions listed under h w d are actual to the nearest 1/16"

Ordering Information	Order Code	Included with	Options
D2 Open Position Tiled Panel	D2 Open Position Tiled Panel	D2 Open Position Tiled Panel	D2 Open Position Tiled Panel
1. Pattern Number	<i>Example:</i> D2P(2)T12 7842K,	<ul style="list-style-type: none"> Panel frame Tiled panel inserts Tile insert supports Top caps Connection hardware 	<ul style="list-style-type: none"> To specify without knockouts, replace the "K" suffix from the pattern number with "N". Top cap
2. Fabric	W352-4, 113, 113		Insert the appropriate number for the top cap option desired within the parentheses of the pattern number
3. Top Cap Trim Finish	D2P(2)T12 Pattern Number		(2) = Smooth
4. Base Raceway/Tile Insert Support Trim Finish	7842K		(3) = No top cap, specify top cap separately
	W352-4 Labrynth Sage fabric		<ul style="list-style-type: none"> To specify for opening one side only, add "T" as the 7th digit of pattern number,
	113 Dark Grey top cap finish		i.e D2PIT12T 7824K
	113 Dark Grey raceway cover/tile insert support trim finish		(Add amount from right hand column)

Panels, Open Position

Panels
 Open Position
 Tiled Panel
 D2 Opening at Position 3

Dividends

description	h *	w	d	pattern no.	grade									Add for opening on 1 side only
					10	15	20	25	30	35	40	45		
 42" High Open Position Tiled Panel	42 ³ / ₁₆ "	18"	3"	D2P()T34218K	\$410.	\$421.	\$442.	\$449.	\$463.	\$470.	\$479.	\$491.	\$45.	
	42 ³ / ₁₆ "	24"	3"	D2P()T34224K	432.	444.	466.	475.	488.	496.	506.	518.	48.	
	42 ³ / ₁₆ "	30"	3"	D2P()T34230K	466.	481.	503.	512.	527.	537.	545.	561.	50.	
	42 ³ / ₁₆ "	36"	3"	D2P()T34236K	501.	516.	541.	551.	566.	576.	586.	601.	54.	
	42 ³ / ₁₆ "	42"	3"	D2P()T34242K	537.	551.	579.	590.	606.	617.	627.	644.	57.	
	42 ³ / ₁₆ "	48"	3"	D2P()T34248K	562.	578.	606.	617.	632.	646.	655.	674.	61.	
 50" High Open Position Tiled Panel	49 ¹ / ₂ "	18"	3"	D2P()T35018K	427.	441.	462.	470.	483.	492.	501.	513.	45.	
	49 ¹ / ₂ "	24"	3"	D2P()T35024K	461.	474.	498.	507.	520.	529.	539.	551.	48.	
	49 ¹ / ₂ "	30"	3"	D2P()T35030K	489.	503.	528.	538.	551.	563.	571.	586.	50.	
	49 ¹ / ₂ "	36"	3"	D2P()T35036K	518.	533.	559.	569.	585.	595.	604.	621.	54.	
	49 ¹ / ₂ "	42"	3"	D2P()T35042K	551.	568.	596.	607.	624.	633.	647.	662.	57.	
	49 ¹ / ₂ "	48"	3"	D2P()T35048K	579.	596.	626.	636.	654.	666.	678.	694.	61.	
 64" High Open Position Tiled Panel	64 ¹ / ₁₆ "	18"	3"	D2P()T36418K	578.	595.	624.	635.	653.	665.	676.	692.	45.	
	64 ¹ / ₁₆ "	24"	3"	D2P()T36424K	620.	637.	670.	680.	700.	712.	726.	742.	48.	
	64 ¹ / ₁₆ "	30"	3"	D2P()T36430K	657.	677.	710.	721.	742.	757.	769.	790.	50.	
	64 ¹ / ₁₆ "	36"	3"	D2P()T36436K	700.	719.	757.	769.	791.	803.	819.	840.	54.	
	64 ¹ / ₁₆ "	42"	3"	D2P()T36442K	739.	762.	798.	814.	835.	851.	864.	886.	57.	
	64 ¹ / ₁₆ "	48"	3"	D2P()T36448K	775.	799.	839.	854.	878.	893.	908.	932.	61.	
 78" High Open Position Tiled Panel	78 ⁹ / ₁₆ "	18"	3"	D2P()T37818K	966.	994.	1,043.	1,063.	1,091.	1,112.	1,130.	1,159.	45.	
	78 ⁹ / ₁₆ "	24"	3"	D2P()T37824K	1,038.	1,069.	1,120.	1,142.	1,173.	1,194.	1,214.	1,246.	48.	
	78 ⁹ / ₁₆ "	30"	3"	D2P()T37830K	1,100.	1,134.	1,190.	1,212.	1,245.	1,266.	1,288.	1,322.	50.	
	78 ⁹ / ₁₆ "	36"	3"	D2P()T37836K	1,180.	1,216.	1,274.	1,298.	1,332.	1,357.	1,381.	1,415.	54.	
	78 ⁹ / ₁₆ "	42"	3"	D2P()T37842K	1,259.	1,298.	1,360.	1,385.	1,422.	1,448.	1,473.	1,510.	57.	
	78 ⁹ / ₁₆ "	48"	3"	D2P()T37848K	1,322.	1,362.	1,427.	1,453.	1,495.	1,520.	1,547.	1,587.	61.	

Dimensions listed under h w d are actual to the nearest 1/16"

Ordering Information	Order Code	Included with	Options
D2 Open Position Tiled Panel	D2 Open Position Tiled Panel	D2 Open Position Tiled Panel	D2 Open Position Tiled Panel
1. Pattern Number	<i>Example:</i> D2P(2)T3 7842K, W352-4, 113, 113	<ul style="list-style-type: none"> • Topway panel frame • Tiled panel inserts • Tile insert supports • Top caps • Connection hardware 	<ul style="list-style-type: none"> • To specify without knockouts, replace the "K" suffix from the pattern number with "N". • Top cap
2. Fabric	D2P(2)T3 Pattern Number		Insert the appropriate number for the top cap option desired within the parentheses of the pattern number
3. Top Cap Trim Finish	7842K		(2) = Smooth
4. Base Raceway/Tile Insert Support Trim Finish	W352-4 Labrynth Sage fabric		(3) = No top cap, specify top cap separately
	113 Dark Grey top cap finish		<ul style="list-style-type: none"> • To specify for opening one side only, add "T" as the 6th digit of pattern number,
	113 Dark Grey raceway cover/tile insert support trim finish		i.e D2PIT3T 7824K (Add amount from right hand column)

Panels
 Open Position
 Tiled Panel
 D2 Opening at Position 3 and 4

Dividends

description	h *	w	d	pattern no.	grade										Add for opening on 1 side only
					10	15	20	25	30	35	40	45			
64" High Open Position Tiled Panel w/opening at Position 3 and 4 (open both sides)	64 1/16"	18"	3"	D2P()T346418K	\$477.	\$491.	\$516.	\$526.	\$540.	\$549.	\$559.	\$572.	\$88.		
	64 1/16"	24"	3"	D2P()T346424K	511.	527.	551.	563.	578.	588.	597.	613.	95.		
	64 1/16"	30"	3"	D2P()T346430K	544.	562.	589.	599.	616.	626.	636.	653.	101.		
	64 1/16"	36"	3"	D2P()T346436K	578.	595.	624.	635.	653.	665.	676.	692.	107.		
	64 1/16"	42"	3"	D2P()T346442K	611.	628.	658.	672.	689.	702.	713.	733.	113.		
	64 1/16"	48"	3"	D2P()T346448K	637.	656.	688.	702.	719.	734.	744.	765.	122.		



78" High Open Position Tiled Panel w/opening at Position 3 and 4 (open both sides)	78 9/16"	18"	3"	D2P()T347818K	865.	891.	936.	952.	978.	995.	1,012.	1,038.	88.
	78 9/16"	24"	3"	D2P()T347824K	931.	958.	1,005.	1,023.	1,052.	1,070.	1,088.	1,116.	95.
	78 9/16"	30"	3"	D2P()T347830K	988.	1,017.	1,068.	1,088.	1,117.	1,136.	1,156.	1,185.	101.
	78 9/16"	36"	3"	D2P()T347836K	1,058.	1,090.	1,142.	1,163.	1,195.	1,217.	1,238.	1,271.	107.
	78 9/16"	42"	3"	D2P()T347842K	1,118.	1,153.	1,209.	1,231.	1,264.	1,286.	1,308.	1,342.	113.
	78 9/16"	48"	3"	D2P()T347848K	1,183.	1,219.	1,278.	1,302.	1,337.	1,361.	1,385.	1,420.	122.





Panels, Open Position

Dimensions listed under h w d are actual to the nearest 1/16"

Ordering Information	Order Code	Included with	Options
D2 Open Position Tiled Panel	D2 Open Position Tiled Panel	D2 Open Position Tiled Panel	D2 Open Position Tiled Panel
1. Pattern Number	<i>Example:</i> D2P(2)T3 7842K, W352-4, 113, 113	<ul style="list-style-type: none"> • Topway panel frame • Tiled panel inserts • Tile insert supports • Top caps • Connection hardware 	<ul style="list-style-type: none"> • To specify without knockouts, replace the "K" suffix from the pattern number with "N". • Top cap
2. Fabric	D2P(2)T3 Pattern Number		Insert the appropriate number for the top cap option desired within the parentheses of the pattern number
3. Top Cap Trim Finish	7842K		(2) = Smooth
4. Base Raceway/Tile Insert Support Trim Finish	W352-4 Labrynth Sage fabric		(3) = No top cap, specify top cap separately
	113 Dark Grey top cap finish		<ul style="list-style-type: none"> • To specify for opening one side only, add "T" as the 6th digit of pattern number,
	113 Dark Grey raceway cover/tile insert support trim finish		i.e D2PIT3T 7824K (Add amount from right hand column)

Panels
 Open Position
 Tiled Panel
 D2 Opening at Position 4

Dividends


description	h*	w	d	pattern no.	grade										Add for opening on 1 side only
					10	15	20	25	30	35	40	45			
 64" High Open Position Tiled Panel w/opening at Position 4 (open both sides)	64 1/16"	18"	3"	D2P()T46418K	\$578.	\$595.	\$624.	\$635.	\$653.	\$665.	\$676.	\$692.	\$45.		
	64 1/16"	24"	3"	D2P()T46424K	620.	637.	670.	680.	700.	712.	726.	742.	48.		
	64 1/16"	30"	3"	D2P()T46430K	657.	677.	710.	721.	742.	757.	769.	790.	50.		
	64 1/16"	36"	3"	D2P()T46436K	700.	719.	757.	769.	791.	803.	819.	840.	54.		
	64 1/16"	42"	3"	D2P()T46442K	739.	762.	798.	814.	835.	851.	864.	886.	57.		
	64 1/16"	48"	3"	D2P()T46448K	775.	799.	839.	854.	878.	893.	908.	932.	61.		
 78" High Open Position Tiled Panel w/opening at Position 4 (open both sides)	78 9/16"	18"	3"	D2P()T47818K	966.	994.	1,043.	1,063.	1,091.	1,112.	1,130.	1,159.	45.		
	78 9/16"	24"	3"	D2P()T47824K	1,038.	1,069.	1,120.	1,142.	1,173.	1,194.	1,214.	1,246.	48.		
	78 9/16"	30"	3"	D2P()T47830K	1,100.	1,134.	1,190.	1,212.	1,245.	1,266.	1,288.	1,322.	50.		
	78 9/16"	36"	3"	D2P()T47836K	1,180.	1,216.	1,274.	1,298.	1,332.	1,357.	1,381.	1,415.	54.		
	78 9/16"	42"	3"	D2P()T47842K	1,259.	1,298.	1,360.	1,385.	1,422.	1,448.	1,473.	1,510.	57.		
	78 9/16"	48"	3"	D2P()T47848K	1,322.	1,362.	1,427.	1,453.	1,495.	1,520.	1,547.	1,587.	61.		


Dimensions listed under h w d are actual to the nearest 1/16"

Ordering Information	Order Code	Included with	Options
D2 Open Position Tiled Panel 1. Pattern Number 2. Fabric 3. Top Cap Trim Finish 4. Base Raceway/Tile Insert Support Trim Finish	D2 Open Position Tiled Panel <i>Example:</i> D2P(2)T4 7842K, W352-4, 113, 113 <hr/> D2P(2)T4 Pattern Number 7842K <hr/> W352-4 Labrynth Sage fabric <hr/> 113 Dark Grey top cap finish <hr/> 113 Dark Grey raceway cover/tile insert support trim finish	D2 Open Position Tiled Panel <ul style="list-style-type: none"> • Topway panel frame • Tiled panel inserts • Tile insert supports • Top caps • Connection hardware 	D2 Open Position Tiled Panel <ul style="list-style-type: none"> • To specify without knockouts, replace the "K" suffix from the pattern number with "N". • Top cap <p>Insert the appropriate number for the top cap option desired within the parentheses of the pattern number</p> <p>(2) = Smooth (3) = No top cap, specify top cap separately</p> <ul style="list-style-type: none"> • To specify for opening one side only, add "T" as the 6th digit of pattern number, <p>i.e D2PIT3T 7824K (Add amount from right hand column)</p>

Panels
 Open Position
 Tiled Panel
 D2 Opening at Position 4 and 5

Dividends

description	h *	w	d	pattern no.	grade								Add for opening on 1 side only
					10	15	20	25	30	35	40	45	
 78" High Open Position Tiled Panel w/opening at Position 4 and 5 (open both sides)	78 ⁹ / ₁₆ "	18"	3"	D2P()T457818K	\$865.	\$891.	\$936.	\$952.	\$978.	\$995.	\$1,012.	\$1,038.	\$88.
	78 ⁹ / ₁₆ "	24"	3"	D2P()T457824K	931.	958.	1,005.	1,023.	1,052.	1,070.	1,088.	1,116.	95.
	78 ⁹ / ₁₆ "	30"	3"	D2P()T457830K	988.	1,017.	1,068.	1,088.	1,117.	1,136.	1,156.	1,185.	101.
	78 ⁹ / ₁₆ "	36"	3"	D2P()T457836K	1,058.	1,090.	1,142.	1,163.	1,195.	1,217.	1,238.	1,271.	107.
	78 ⁹ / ₁₆ "	42"	3"	D2P()T457842K	1,118.	1,153.	1,209.	1,231.	1,264.	1,286.	1,308.	1,342.	113.
	78 ⁹ / ₁₆ "	48"	3"	D2P()T457848K	1,183.	1,219.	1,278.	1,302.	1,337.	1,361.	1,385.	1,420.	122.

 78" High Open Position Tiled Panel w/opening at Position 5 (open both sides)	78 ⁹ / ₁₆ "	18"	3"	D2P()T57818K	966.	994.	1,043.	1,063.	1,091.	1,112.	1,130.	1,159.	45.
	78 ⁹ / ₁₆ "	24"	3"	D2P()T57824K	1,038.	1,069.	1,120.	1,142.	1,173.	1,194.	1,214.	1,246.	48.
	78 ⁹ / ₁₆ "	30"	3"	D2P()T57830K	1,100.	1,134.	1,190.	1,212.	1,245.	1,266.	1,288.	1,322.	50.
	78 ⁹ / ₁₆ "	36"	3"	D2P()T57836K	1,180.	1,216.	1,274.	1,298.	1,332.	1,357.	1,381.	1,415.	54.
	78 ⁹ / ₁₆ "	42"	3"	D2P()T57842K	1,259.	1,298.	1,360.	1,385.	1,422.	1,448.	1,473.	1,510.	57.
	78 ⁹ / ₁₆ "	48"	3"	D2P()T57848K	1,322.	1,362.	1,427.	1,453.	1,495.	1,520.	1,547.	1,587.	61.

Dimensions listed under h w d are actual to the nearest 1/16"

Ordering Information	Order Code	Included with	Options
D2 Open Position Tiled Panel 1. Pattern Number 2. Fabric 3. Top Cap Trim Finish 4. Base Raceway/Tile Insert Support Trim Finish	Open Position Tiled Panel <i>Example:</i> DP(2)T45 7842K, W352-4, 113, 113 DP(2)T45 Pattern Number 7842K W352-4 Labrynth Sage fabric 113 Dark Grey top cap finish 113 Dark Grey raceway cover/tile insert support trim finish	Open Position Tiled Panel <ul style="list-style-type: none"> • Topway panel frame • Tiled panel inserts • Tile insert supports • Top caps • Connection hardware 	Open Position Tiled Panel <ul style="list-style-type: none"> • To specify without knockouts, replace the "K" suffix from the pattern number with "N". • Top cap Insert the appropriate number for the top cap option desired within the parentheses of the pattern number (1) = Grooved (for existing customers only) (2) = Smooth (3) = No top cap, specify top cap separately <ul style="list-style-type: none"> • To specify for opening one side only, add "T" as the 6th or 7th digit of pattern number, i.e DP1T4T 7824K DP1T34T 7824K (Add amount from right hand column)

Panels
Open Position
Tiled Panel
D2 Opening at Position 9

Dividends

description	h*	w	d	pattern no.	grade										Add for opening on 1 side only
					10	15	20	25	30	35	40	45			
64" High Open Position Tiled Panel w/opening at Position 9 (open both sides)	64 1/16"	24"	3"	D2P()T96424K	\$620.	\$637.	\$670.	\$680.	\$700.	\$712.	\$726.	\$742.	\$48.		
	64 1/16"	30"	3"	D2P()T96430K	657.	677.	710.	721.	742.	757.	769.	790.	50.		
	64 1/16"	36"	3"	D2P()T96436K	700.	719.	757.	769.	791.	803.	819.	840.	54.		
	64 1/16"	42"	3"	D2P()T96442K	739.	762.	798.	814.	835.	851.	864.	886.	57.		
	64 1/16"	48"	3"	D2P()T96448K	775.	799.	839.	854.	878.	893.	908.	932.	61.		







Dimensions listed under h w d are actual to the nearest 1/16"

Ordering Information	Order Code	Included with	Options
D2 Open Position Tiled Panel	Open Position Tiled Panel	Open Position Tiled Panel	Open Position Tiled Panel
1. Pattern Number	<i>Example:</i> DP(2)T9 6442K, W352-4, 113, 113	<ul style="list-style-type: none"> • Topway panel frame • Tiled panel inserts • Tile insert supports • Top caps • Connection hardware 	<ul style="list-style-type: none"> • To specify without knockouts, replace the "K" suffix from the pattern number with "N". • Top cap
2. Fabric	DP(2)T9 Pattern Number		Insert the appropriate number for the top cap option desired within the parentheses of the pattern number
3. Top Cap Trim Finish	6442K		(1) = Grooved (for existing customers only)
4. Base Raceway/Tile Insert Support Trim Finish	W352-4 Labrynth Sage fabric		(2) = Smooth
	113 Dark Grey top cap finish		(3) = No top cap, specify top cap separately
	113 Dark Grey raceway cover/tile insert support trim finish		<ul style="list-style-type: none"> • To specify for opening one side only, add "T" as the 6th or 7th digit of pattern number,
			i.e DP1T4T 7824K DP1T34T 7824K (Add amount from right hand column)

Panels
Open Position
Tiled Panel
D1 Opening at Position 1

Dividends

description	h *	w	d	pattern no.	grade									Add for opening on 1 side only
					10	15	20	25	30	35	40	45		
 42" High Open Position Tiled Panel w/opening at Position 1 (open both sides)	42 ³ / ₁₆ "	18"	3"	DP ()T1 4218K	\$390.	\$400.	\$417.	\$424.	\$433.	\$437.	\$456.	\$466.	\$45.	
	42 ³ / ₁₆ "	24"	3"	DP ()T1 4224K	411.	422.	438.	446.	456.	462.	482.	494.	48.	
	42 ³ / ₁₆ "	30"	3"	DP ()T1 4230K	444.	457.	474.	481.	492.	499.	521.	533.	50.	
	42 ³ / ₁₆ "	36"	3"	DP ()T1 4236K	477.	486.	508.	516.	527.	536.	558.	572.	54.	
	42 ³ / ₁₆ "	42"	3"	DP ()T1 4242K	510.	523.	543.	554.	563.	570.	596.	612.	57.	
	42 ³ / ₁₆ "	48"	3"	DP ()T1 4248K	534.	551.	572.	579.	592.	602.	625.	643.	61.	
 50" High Open Position Tiled Panel w/opening at Position 1 (open both sides)	49 ¹ / ₂ "	18"	3"	DP ()T1 5018K	407.	418.	436.	443.	454.	460.	477.	489.	45.	
	49 ¹ / ₂ "	24"	3"	DP ()T1 5024K	438.	449.	466.	475.	486.	492.	513.	526.	48.	
	49 ¹ / ₂ "	30"	3"	DP ()T1 5030K	465.	479.	496.	503.	516.	522.	544.	559.	50.	
	49 ¹ / ₂ "	36"	3"	DP ()T1 5036K	492.	503.	524.	534.	544.	554.	576.	591.	54.	
	49 ¹ / ₂ "	42"	3"	DP ()T1 5042K	526.	541.	561.	571.	581.	589.	616.	631.	57.	
	49 ¹ / ₂ "	48"	3"	DP ()T1 5048K	551.	570.	592.	597.	611.	623.	646.	662.	61.	
 64" High Open Position Tiled Panel w/opening at Position 1 (open both sides)	64 ¹ / ₁₆ "	18"	3"	DP ()T1 6418K	550.	565.	590.	601.	615.	623.	645.	660.	45.	
	64 ¹ / ₁₆ "	24"	3"	DP ()T1 6424K	590.	606.	630.	643.	656.	668.	689.	708.	48.	
	64 ¹ / ₁₆ "	30"	3"	DP ()T1 6430K	626.	645.	672.	680.	699.	708.	734.	750.	50.	
	64 ¹ / ₁₆ "	36"	3"	DP ()T1 6436K	666.	681.	711.	727.	740.	755.	777.	798.	54.	
	64 ¹ / ₁₆ "	42"	3"	DP ()T1 6442K	705.	726.	755.	767.	780.	794.	823.	846.	57.	
	64 ¹ / ₁₆ "	48"	3"	DP ()T1 6448K	739.	763.	795.	803.	823.	839.	864.	886.	61.	
 78" High Open Position Tiled Panel w/opening at Position 1 (open both sides)	78 ⁹ / ₁₆ "	18"	3"	DP ()T1 7818K	920.	946.	988.	1,007.	1,033.	1,047.	1,075.	1,104.	45.	
	78 ⁹ / ₁₆ "	24"	3"	DP ()T1 7824K	988.	1,014.	1,062.	1,082.	1,110.	1,126.	1,157.	1,187.	48.	
	78 ⁹ / ₁₆ "	30"	3"	DP ()T1 7830K	1,049.	1,079.	1,127.	1,145.	1,174.	1,193.	1,227.	1,259.	50.	
	78 ⁹ / ₁₆ "	36"	3"	DP ()T1 7836K	1,124.	1,153.	1,204.	1,227.	1,257.	1,279.	1,313.	1,347.	54.	
	78 ⁹ / ₁₆ "	42"	3"	DP ()T1 7842K	1,199.	1,222.	1,276.	1,300.	1,329.	1,350.	1,403.	1,440.	57.	
	78 ⁹ / ₁₆ "	48"	3"	DP ()T1 7848K	1,259.	1,299.	1,357.	1,376.	1,411.	1,437.	1,473.	1,510.	61.	


Dimensions listed under h w d are actual to the nearest 1/16"


Ordering Information	Order Code	Included with:	Options
Open Position Tiled Panel 1. Pattern Number 2. Fabric 3. Top Cap Trim Finish 4. Base Raceway/Tile Insert Support Trim Finish	Open Position Tiled Panel <i>Example:</i> DP(2)T1 7842K, W232-1, 113, 113 <hr/> DP(2)T1 7842K Pattern Number <hr/> W232-1 Harmony Champagne fabric <hr/> 113 Dark Grey top cap trim finish <hr/> 113 Dark Grey raceway cover/tile insert support trim finish	Open Position Tiled Panel <ul style="list-style-type: none"> Panel frame Tiled panel inserts Tile insert supports Top caps Connection hardware 	Open Position Tiled Panel <ul style="list-style-type: none"> To specify without knockouts, replace the "K" suffix from the pattern number with "N". Top cap <p>Insert the appropriate number for the top cap option desired within the parentheses of the pattern number</p> <p>(1) = Grooved (for existing customers only) (2) = Smooth (3) = No top cap, specify top cap separately</p> <ul style="list-style-type: none"> To specify for opening one side only, add "T" as the 6th digit of pattern number, <p>i.e DP1T1T 7824K (Add amount from right hand column)</p>


Panels, Open Position


Panels
Open Position
Tiled Panel
D1 Opening at Position 1 and 2

Dividends

description	h *	w	d	pattern no.	grade										Add for opening on 1 side only
					10	15	20	25	30	35	40	45			
 42" High Open Position Tiled Panel w/opening at Position 1 and 2 (open both sides)	43 ³ / ₁₆ "	18"	3"	DP()T12 4218K	\$294.	\$299.	\$308.	\$313.	\$317.	\$319.	\$344.	\$352.	\$88.		
	43 ³ / ₁₆ "	24"	3"	DP()T12 4224K	308.	315.	320.	326.	331.	332.	361.	371.	95.		
	43 ³ / ₁₆ "	30"	3"	DP()T12 4230K	336.	344.	351.	352.	360.	361.	394.	404.	101.		
	43 ³ / ₁₆ "	36"	3"	DP()T12 4236K	361.	363.	375.	380.	385.	391.	422.	434.	107.		
	43 ³ / ₁₆ "	42"	3"	DP()T12 4242K	387.	395.	403.	411.	410.	413.	454.	464.	113.		
	43 ³ / ₁₆ "	48"	3"	DP()T12 4248K	402.	417.	425.	424.	431.	437.	470.	482.	122.		

 50" High Open Position Tiled Panel w/opening at Position 1 and 2 (open both sides)	49 ¹ / ₂ "	18"	3"	DP()T12 5018K	312.	317.	329.	333.	337.	338.	364.	375.	88.
	49 ¹ / ₂ "	24"	3"	DP()T12 5024K	335.	342.	349.	356.	361.	362.	392.	403.	95.
	49 ¹ / ₂ "	30"	3"	DP()T12 5030K	358.	364.	374.	376.	382.	385.	418.	429.	101.
	49 ¹ / ₂ "	36"	3"	DP()T12 5036K	377.	380.	392.	400.	402.	408.	441.	453.	107.
	49 ¹ / ₂ "	42"	3"	DP()T12 5042K	403.	413.	420.	429.	431.	432.	471.	484.	113.
	49 ¹ / ₂ "	48"	3"	DP()T12 5048K	419.	435.	444.	443.	448.	459.	490.	502.	122.





 64" High Open Position Tiled Panel w/opening at Position 1 and 2 (open both sides)	64 ¹ / ₁₆ "	18"	3"	DP()T12 6418K	455.	464.	482.	490.	499.	502.	531.	545.	88.
	64 ¹ / ₁₆ "	24"	3"	DP()T12 6424K	486.	498.	512.	521.	531.	537.	569.	584.	95.
	64 ¹ / ₁₆ "	30"	3"	DP()T12 6430K	519.	530.	548.	552.	565.	570.	607.	622.	101.
	64 ¹ / ₁₆ "	36"	3"	DP()T12 6436K	550.	559.	579.	590.	597.	608.	645.	660.	107.
	64 ¹ / ₁₆ "	42"	3"	DP()T12 6442K	581.	595.	613.	624.	628.	636.	679.	699.	113.
	64 ¹ / ₁₆ "	48"	3"	DP()T12 6448K	607.	627.	648.	650.	660.	675.	710.	730.	122.

 78" High Open Position Tiled Panel w/opening at Position 1 and 2 (open both sides)	78 ⁹ / ₁₆ "	18"	3"	DP()T12 7818K	824.	846.	881.	897.	918.	927.	964.	988.	88.
	78 ⁹ / ₁₆ "	24"	3"	DP()T12 7824K	885.	909.	944.	961.	984.	994.	1,037.	1,063.	95.
	78 ⁹ / ₁₆ "	30"	3"	DP()T12 7830K	941.	965.	1,004.	1,016.	1,042.	1,055.	1,100.	1,129.	101.
	78 ⁹ / ₁₆ "	36"	3"	DP()T12 7836K	1,007.	1,030.	1,072.	1,092.	1,114.	1,134.	1,177.	1,209.	107.
	78 ⁹ / ₁₆ "	42"	3"	DP()T12 7842K	1,066.	1,095.	1,135.	1,157.	1,176.	1,193.	1,246.	1,278.	113.
	78 ⁹ / ₁₆ "	48"	3"	DP()T12 7848K	1,127.	1,163.	1,209.	1,221.	1,248.	1,272.	1,318.	1,352.	122.

Dimensions listed under h w d are actual to the nearest 1/16"

Ordering Information	Order Code	Included with:	Options
Open Position Tiled Panel 1. Pattern Number 2. Fabric 3. Top Cap Trim Finish 4. Base Raceway/Tile Insert Support Trim Finish	Open Position Tiled Panel <i>Example:</i> DP(2)T12 7842K, W352-4, 113, 113 <hr/> DP(2)T12 Pattern Number 7842K <hr/> W352-4 Labrynth Sage fabric <hr/> 113 Dark Grey top cap finish <hr/> 113 Dark Grey raceway cover/tile insert support trim finish	Open Position Tiled Panel <ul style="list-style-type: none"> Panel frame Tiled panel inserts Tile insert supports Top caps Connection hardware 	Open Position Tiled Panel <ul style="list-style-type: none"> To specify without knockouts, replace the "K" suffix from the pattern number with "N". Top cap <p>Insert the appropriate number for the top cap option desired within the parentheses of the pattern number</p> <p>(1) = Grooved (for existing customers only) (2) = Smooth (3) = No top cap, specify top cap separately</p> <ul style="list-style-type: none"> To specify for opening one side only, add "T" as the 7th digit of pattern number, <p>i.e DPIT12T 7824K (Add amount from right hand column)</p>

Panels
 Open Position
 Tiled Panel
 D1 Opening at Position 3


description	h *	w	d	pattern no.	grade									Add for opening on 1 side only
					10	15	20	25	30	35	40	45		
 42" High Open Position Tiled Panel w/opening at Position 3 (open both sides)	43 ³ / ₁₆ "	18"	3"	DP ()T3 4218K	\$390.	\$400.	\$417.	\$424.	\$433.	\$437.	\$456.	\$466.	\$45.	
	43 ³ / ₁₆ "	24"	3"	DP ()T3 4224K	411.	422.	438.	446.	456.	462.	482.	494.	48.	
	43 ³ / ₁₆ "	30"	3"	DP ()T3 4230K	444.	457.	474.	481.	492.	499.	521.	533.	50.	
	43 ³ / ₁₆ "	36"	3"	DP ()T3 4236K	477.	486.	508.	516.	527.	536.	558.	572.	54.	
	43 ³ / ₁₆ "	42"	3"	DP ()T3 4242K	510.	523.	543.	554.	563.	570.	596.	612.	57.	
	43 ³ / ₁₆ "	48"	3"	DP ()T3 4248K	534.	551.	572.	579.	592.	602.	625.	643.	61.	
 50" High Open Position Tiled Panel w/opening at Position 3 (open both sides)	49 ¹ / ₂ "	18"	3"	DP ()T3 5018K	407.	418.	436.	443.	454.	460.	477.	489.	45.	
	49 ¹ / ₂ "	24"	3"	DP ()T3 5024K	438.	449.	466.	475.	486.	492.	513.	526.	48.	
	49 ¹ / ₂ "	30"	3"	DP ()T3 5030K	465.	479.	496.	503.	516.	522.	544.	559.	50.	
	49 ¹ / ₂ "	36"	3"	DP ()T3 5036K	492.	503.	524.	534.	544.	554.	576.	591.	54.	
	49 ¹ / ₂ "	42"	3"	DP ()T3 5042K	526.	541.	561.	571.	581.	589.	616.	631.	57.	
	49 ¹ / ₂ "	48"	3"	DP ()T3 5048K	551.	570.	592.	597.	611.	623.	646.	662.	61.	
 64" High Open Position Tiled Panel w/opening at Position 3 (open both sides)	64 ¹ / ₁₆ "	18"	3"	DP ()T3 6418K	550.	565.	590.	601.	615.	623.	645.	660.	45.	
	64 ¹ / ₁₆ "	24"	3"	DP ()T3 6424K	590.	606.	630.	643.	656.	668.	689.	708.	48.	
	64 ¹ / ₁₆ "	30"	3"	DP ()T3 6430K	626.	645.	672.	680.	699.	708.	734.	750.	50.	
	64 ¹ / ₁₆ "	36"	3"	DP ()T3 6436K	666.	681.	711.	727.	740.	755.	777.	798.	54.	
	64 ¹ / ₁₆ "	42"	3"	DP ()T3 6442K	705.	726.	755.	767.	780.	794.	823.	846.	57.	
	64 ¹ / ₁₆ "	48"	3"	DP ()T3 6448K	739.	763.	795.	803.	823.	839.	864.	886.	61.	
 78" High Open Position Tiled Panel w/opening at Position 3 (open both sides)	78 ⁹ / ₁₆ "	18"	3"	DP ()T3 7818K	920.	946.	988.	1,007.	1,033.	1,047.	1,075.	1,104.	45.	
	78 ⁹ / ₁₆ "	24"	3"	DP ()T3 7824K	988.	1,014.	1,062.	1,082.	1,110.	1,126.	1,157.	1,187.	48.	
	78 ⁹ / ₁₆ "	30"	3"	DP ()T3 7830K	1,049.	1,079.	1,127.	1,145.	1,174.	1,193.	1,227.	1,259.	50.	
	78 ⁹ / ₁₆ "	36"	3"	DP ()T3 7836K	1,124.	1,153.	1,204.	1,227.	1,257.	1,279.	1,313.	1,347.	54.	
	78 ⁹ / ₁₆ "	42"	3"	DP ()T3 7842K	1,199.	1,222.	1,276.	1,300.	1,329.	1,350.	1,403.	1,440.	57.	
	78 ⁹ / ₁₆ "	48"	3"	DP ()T3 7848K	1,259.	1,299.	1,357.	1,376.	1,411.	1,437.	1,473.	1,510.	61.	


Dimensions listed under h w d are actual to the nearest 1/16"

Ordering Information	Order Code	Included with:	Options
Open Position Tiled Panel 1. Pattern Number 2. Fabric 3. Top Cap Trim Finish 4. Base Raceway/Tile Insert Support Trim Finish	Open Position Tiled Panel <i>Example:</i> DP(2)T3 7842K, W352-4, 113, 113 DP(2)T3 7842K Pattern Number W352-4 Labrynth Sage fabric 113 Dark Grey top cap finish 113 Dark Grey raceway cover/tile insert support trim finish	Open Position Tiled Panel <ul style="list-style-type: none"> Panel frame with topway Tiled panel inserts Tile insert supports Top caps Connection hardware 	Open Position Tiled Panel <ul style="list-style-type: none"> To specify without knockouts, replace the "K" suffix from the pattern number with "N". Top cap <p>Insert the appropriate number for the top cap option desired within the parentheses of the pattern number</p> <p>(1) = Grooved (for existing customers only) (2) = Smooth (3) = No top cap, specify top cap separately</p> <ul style="list-style-type: none"> To specify for opening one side only, add "T" as the 6th digit of pattern number, <p>i.e DPIT3T 7824K (Add amount from right hand column)</p>

Panels
Open Position
Tiled Panel
D1 Opening at Position 3 and 4

Dividends


description	h *	w	d	pattern no.	grade										add for opening on 1 side only
					10	15	20	25	30	35	40	45			
 64" High Open Position Tiled Panel w/opening at Position 3 and 4 (open both sides)	64 1/16"	18"	3"	DP()T34 6418K	\$455.	\$464.	\$482.	\$490.	\$499.	\$502.	\$531.	\$545.	\$88.		
	64 1/16"	24"	3"	DP()T34 6424K	486.	498.	512.	521.	531.	537.	569.	584.	95.		
	64 1/16"	30"	3"	DP()T34 6430K	519.	530.	548.	552.	565.	570.	607.	622.	101.		
	64 1/16"	36"	3"	DP()T34 6436K	550.	559.	579.	590.	597.	608.	645.	660.	107.		
	64 1/16"	42"	3"	DP()T34 6442K	581.	595.	613.	624.	628.	636.	679.	699.	113.		
	64 1/16"	48"	3"	DP()T34 6448K	607.	627.	648.	650.	660.	675.	710.	730.	122.		


 78" High Open Position Tiled Panel w/opening at Position 3 and 4 (open both sides)	78 9/16"	18"	3"	DP()T34 7818K	824.	846.	881.	897.	918.	927.	964.	988.	88.
	78 9/16"	24"	3"	DP()T34 7824K	885.	909.	944.	961.	984.	994.	1,037.	1,063.	95.
	78 9/16"	30"	3"	DP()T34 7830K	941.	965.	1,004.	1,016.	1,042.	1,055.	1,100.	1,129.	101.
	78 9/16"	36"	3"	DP()T34 7836K	1,007.	1,030.	1,072.	1,092.	1,114.	1,134.	1,177.	1,209.	107.
	78 9/16"	42"	3"	DP()T34 7842K	1,066.	1,095.	1,135.	1,157.	1,176.	1,193.	1,246.	1,278.	113.
	78 9/16"	48"	3"	DP()T34 7848K	1,127.	1,163.	1,209.	1,221.	1,248.	1,272.	1,318.	1,352.	122.

Dimensions listed under h w d are actual to the nearest 1/16"

Ordering Information	Order Code	Included with:	Options
Open Position Tiled Panel 1. Pattern Number 2. Fabric 3. Top Cap Trim Finish 4. Base Raceway/Tile Insert Support Trim Finish	Open Position Tiled Panel <i>Example:</i> DP(2)T34 7842K, W352-4, 113, 113 <hr/> DP(2)T34 Pattern Number 7842K <hr/> W352-4 Labrynth Sage fabric <hr/> 113 Dark Grey top cap finish <hr/> 113 Dark Grey raceway cover/tile insert support trim finish	Open Position Tiled Panel <ul style="list-style-type: none"> Panel frame with topway Tiled panel inserts Tile insert supports Top caps Connection hardware 	Open Position Tiled Panel <ul style="list-style-type: none"> To specify without knockouts, replace the "K" suffix from the pattern number with "N". Top cap <p>Insert the appropriate number for the top cap option desired within the parentheses of the pattern number</p> <p>(1) = Grooved (for existing customers only) (2) = Smooth (3) = No top cap, specify top cap separately</p> <ul style="list-style-type: none"> To specify for opening one side only, add "T" as the 6th or 7th digit of pattern number, i.e DP1T4T 7824K DP1T34T 7824K (Add amount from right hand column)

Panels
 Open Position
 Tiled Panel
 D1 Opening at Position 4

description	h *	w	d	pattern no.	grade									Add for opening on 1 side only
					10	15	20	25	30	35	40	45		
 64" High Open Position Tiled Panel w/opening at Position 4 (open both sides)	64 1/16"	18"	3"	DP()T4 6418K	\$550.	\$565.	\$590.	\$601.	\$615.	\$623.	\$645.	\$660.	\$45.	
	64 1/16"	24"	3"	DP()T4 6424K	590.	606.	630.	643.	656.	668.	689.	708.	48.	
	64 1/16"	30"	3"	DP()T4 6430K	626.	645.	672.	680.	699.	708.	734.	750.	50.	
	64 1/16"	36"	3"	DP()T4 6436K	666.	681.	711.	727.	740.	755.	777.	798.	54.	
	64 1/16"	42"	3"	DP()T4 6442K	705.	726.	755.	767.	780.	794.	823.	846.	57.	
	64 1/16"	48"	3"	DP()T4 6448K	739.	763.	795.	803.	823.	839.	864.	886.	61.	


 78" High Open Position Tiled Panel w/opening at Position 4 (open both sides)	78 9/16"	18"	3"	DP()T4 7818K	920.	946.	988.	1,007.	1,033.	1,047.	1,075.	1,104.	45.
	78 9/16"	24"	3"	DP()T4 7824K	988.	1,014.	1,062.	1,082.	1,110.	1,126.	1,157.	1,187.	48.
	78 9/16"	30"	3"	DP()T4 7830K	1,049.	1,079.	1,127.	1,145.	1,174.	1,193.	1,227.	1,259.	50.
	78 9/16"	36"	3"	DP()T4 7836K	1,124.	1,153.	1,204.	1,227.	1,257.	1,279.	1,313.	1,347.	54.
	78 9/16"	42"	3"	DP()T4 7842K	1,199.	1,222.	1,276.	1,300.	1,329.	1,350.	1,403.	1,440.	57.
	78 9/16"	48"	3"	DP()T4 7848K	1,259.	1,299.	1,357.	1,376.	1,411.	1,437.	1,473.	1,510.	61.


Dimensions listed under h w d are actual to the nearest 1/16"


Ordering Information	Order Code	Included with:	Options
Open Position Tiled Panel 1. Pattern Number 2. Fabric 3. Top Cap Trim Finish 4. Base Raceway/Tile Insert Support Trim Finish	Open Position Tiled Panel <i>Example:</i> DP(2)T4 7842K, W352-4, 113, 113 <hr/> DP(2)T4 Pattern Number 7842K <hr/> W352-4 Labrynth Sage fabric <hr/> 113 Dark Grey top cap finish <hr/> 113 Dark Grey raceway cover/tile insert support trim finish	Open Position Tiled Panel <ul style="list-style-type: none"> Panel frame with topway Tiled panel inserts Tile insert supports Top caps Connection hardware 	Open Position Tiled Panel <ul style="list-style-type: none"> To specify without knockouts, replace the "K" suffix from the pattern number with "N". Top cap <p>Insert the appropriate number for the top cap option desired within the parentheses of the pattern number</p> <p>(1) = Grooved (for existing customers only) (2) = Smooth (3) = No top cap, specify top cap separately</p> <ul style="list-style-type: none"> To specify for opening one side only, add "T" as the 6th or 7th digit of pattern number, i.e DP1T4T 7824K DP1T34T 7824K (Add amount from right hand column)

Panels
Open Position
Tiled Panel
D1 Opening at Position 4 and 5

Dividends

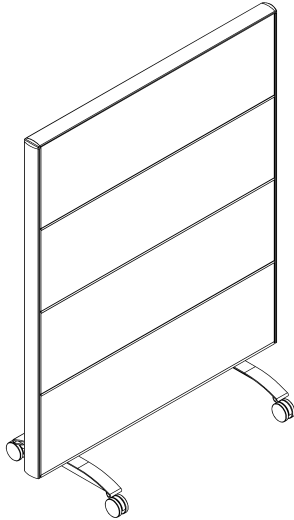
description	h *	w	d	pattern no.	grade										Add for opening on 1 side only
					10	15	20	25	30	35	40	45			
 78" High Open Position Tiled Panel w/opening at Position 4 and 5 (open both sides)	78 ⁹ / ₁₆ "	18"	3"	DP()T45 7818K	\$824.	\$846.	\$881.	\$897.	\$918.	\$927.	\$964.	\$988.	\$88.		
	78 ⁹ / ₁₆ "	24"	3"	DP()T45 7824K	885.	909.	944.	961.	984.	994.	1,037.	1,063.	95.		
	78 ⁹ / ₁₆ "	30"	3"	DP()T45 7830K	941.	965.	1,004.	1,016.	1,042.	1,055.	1,100.	1,129.	101.		
	78 ⁹ / ₁₆ "	36"	3"	DP()T45 7836K	1,007.	1,030.	1,072.	1,092.	1,114.	1,134.	1,177.	1,209.	107.		
	78 ⁹ / ₁₆ "	42"	3"	DP()T45 7842K	1,066.	1,095.	1,135.	1,157.	1,176.	1,193.	1,246.	1,278.	113.		
	78 ⁹ / ₁₆ "	48"	3"	DP()T45 7848K	1,127.	1,163.	1,209.	1,221.	1,248.	1,272.	1,318.	1,352.	122.		

 78" High Open Position Tiled Panel w/opening at Position 5 (open both sides)	78 ⁹ / ₁₆ "	18"	3"	DP()T5 7818K	920.	946.	988.	1,007.	1,033.	1,047.	1,075.	1,104.	45.
	78 ⁹ / ₁₆ "	24"	3"	DP()T5 7824K	988.	1,014.	1,062.	1,082.	1,110.	1,126.	1,157.	1,187.	48.
	78 ⁹ / ₁₆ "	30"	3"	DP()T5 7830K	1,049.	1,079.	1,127.	1,145.	1,174.	1,193.	1,227.	1,259.	50.
	78 ⁹ / ₁₆ "	36"	3"	DP()T5 7836K	1,124.	1,153.	1,204.	1,227.	1,257.	1,279.	1,313.	1,347.	54.
	78 ⁹ / ₁₆ "	42"	3"	DP()T5 7842K	1,199.	1,222.	1,276.	1,300.	1,329.	1,350.	1,403.	1,440.	57.
	78 ⁹ / ₁₆ "	48"	3"	DP()T5 7848K	1,259.	1,299.	1,357.	1,376.	1,411.	1,437.	1,473.	1,510.	61.

 64" High Open Position Tiled Panel w/opening at Position 5 (open both sides) For 21" glazed insert kit only (order glazed insert kit separately)	64 ¹ / ₁₆ "	24"	3"	DP()T9 6424K	590.	606.	630.	643.	656.	668.	689.	708.	n/a
	64 ¹ / ₁₆ "	30"	3"	DP()T9 6430K	626.	645.	672.	680.	699.	708.	734.	750.	n/a
	64 ¹ / ₁₆ "	36"	3"	DP()T9 6436K	666.	681.	711.	727.	740.	755.	777.	798.	n/a
	64 ¹ / ₁₆ "	42"	3"	DP()T9 6442K	705.	726.	755.	767.	780.	794.	823.	846.	n/a
	64 ¹ / ₁₆ "	48"	3"	DP()T9 6448K	739.	763.	795.	803.	823.	839.	864.	886.	n/a

Dimensions listed under h w d are actual to the nearest 1/16"

Ordering Information	Order Code	Included with:	Options
Open Position Tiled Panel 1. Pattern Number 2. Fabric 3. Top Cap Trim Finish 4. Base Raceway/Tile Insert Support Trim Finish	Open Position Tiled Panel <i>Example:</i> DP(2)T457842K, W352-4, 113, 113 <hr/> DP(2)T45 Pattern Number 7842K <hr/> W352-4 Labrynth Sage fabric <hr/> 113 Dark Grey top cap finish <hr/> 113 Dark Grey raceway cover/tile insert support trim finish	Open Position Tiled Panel <ul style="list-style-type: none"> Panel frame with topway Tiled panel inserts Tile insert supports Top caps Connection hardware 	Open Position Tiled Panel <ul style="list-style-type: none"> To specify without knockouts, replace the "K" suffix from the pattern number with "N". Top cap <p>Insert the appropriate number for the top cap option desired within the parentheses of the pattern number</p> <p>(1) = Grooved (for existing customers only) (2) = Smooth (3) = No top cap, specify top cap separately</p> <ul style="list-style-type: none"> To specify for opening one side only, add "T" as the 6th or 7th digit of pattern number, i.e DP1T4T 7824K DP1T45T7824K (Add amount from right hand column)



Rolling Screens

Rolling screens provide temporary separation or privacy in open office environments.

Rolling screens are mobile panel frames and can be specified 3 ways: Monolithic, tiled or frame only (build-to-spec)

Monolithic Rolling Screens

Monolithic rolling screens ship complete with rolling screen panel frame, monolithic panel inserts, panel top cap, panel trim and feet with casters. The mobile base and panel end trim ship separately and require field assembly.

Tiled Rolling Screens

Tiled rolling screens ship complete with rolling screen panel frame, tiled panel inserts, panel top cap, tiled insert supports, panel trim and feet with casters. The mobile base and panel end trim ship separately and require field assembly.

Frame Only Rolling Screens

Frame only rolling screens ship complete with rolling screen panel, frame panel trim and feet with caster. The mobile base and panel end trim ship separately and require field installation. Panel inserts are specified separately and require field assembly.

Rolling Screen Dimensions

Width: 48"
Height: 50" and 64"
Panel Thickness: 3"

Rolling Screen Construction

Panel frames are robotically welded and of horizontal rails and vertical channels. Construction:

- Horizontal rails: 15-gauge rollformed steel
- Vertical channels: 16-gauge roll formed steel with pre-punched holes to allow insert attachment.
- Mobile base: 3/16" steel

Note: Rolling screens do not provide slots for hanging components due to stability issues.

Built-to-Spec Rolling Screens

Any Dividends panel insert may be used with a frame only rolling screen. These include:

- Monolithic Inserts
- Tiled Inserts
- Painted Steel
- Perforated Steel
- Markerboard Inserts
- Window Kits

When specifying window inserts for rolling screens, the middle position window kit may be used in all locations except for the bottom (position 1) location.





Fabric/Finish Specifications

Panel/Top Cap Trim and Mobile Base/Panel Mounted C-leg Base Finishes (see pages 2-3).

Panels

Rolling Screens

Dividends

description	h	w	pattern no.	grade							
				10	15	20	25	30	35	40	45
Acoustic Rolling Screens 	50"	50"	DP()ARSA5048	\$1,057.	\$1,089.	\$1,122.	\$1,156.	\$1,191.	\$1,226.	\$1,238.	\$1,253.
	64"	50"	DP()ARSA6448	1,140.	1,174.	1,210.	1,246.	1,282.	1,322.	1,332.	1,352.
Tiled Rolling Screens-D1 Style 	50"	50"	DP()ARST5048	1,265.	1,303.	1,342.	1,384.	1,423.	1,468.	1,481.	1,502.
	64"	50"	DP()ARST6448	1,470.	1,512.	1,559.	1,605.	1,654.	1,702.	1,720.	1,745.
Frame Only Rolling Screens (Build-to-Spec) 	50"	50"	DP()ARSF5048	788.	n/a	n/a	n/a	n/a	n/a	n/a	n/a
	64"	50"	DP()ARSF6448	811.	n/a	n/a	n/a	n/a	n/a	n/a	n/a
Tiled Rolling Screens-D2 Style 	50"	50"	D2P()ARST5048	1,265.	1,303.	1,342.	1,384.	1,423.	1,468.	1,481.	1,502.
	64"	50"	D2P()ARST6448	1,470.	1,512.	1,559.	1,605.	1,654.	1,702.	1,720.	1,745.

Ordering Information

Rolling Screen

1. Pattern Number
2. Fabric
3. Top Cap/panel end trim (trim finish)
4. Mobile base finish (paint finish)

Order Code

Rolling Screen

Example: **DP(2)ARSA5048 W812-1, 113, 113**

DP(2)ARS Pattern Number

A5048

W812-1 Newbury Sand fabric

113 Dark Grey panel trim finish

113 Dark Grey mobile base paint finish

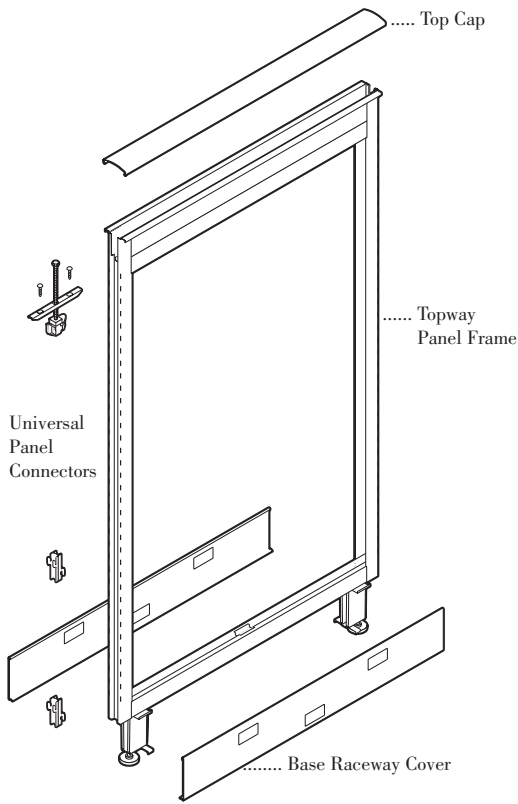
Included with:

Rolling Screen

- Panel frame
- Acoustic panel inserts
- Enhanced smooth panel trim
- Mobile base

Options

Top cap option
 Insert the appropriate number for the desired top cap option into the parentheses of the pattern number
 (2) Smooth
 (3) No topcap, specify metal or veneer topcap separately
 Note: Grooved topcap not available on D2 panels



Panel Frame Components

Dividends panel frames can be specified separately for “Build-to-Spec” applications. These include when panel inserts are only required on one side or when a beltway is required on one side and tiled inserts are on the other.

Panel frames are shipped complete with the topway panel frames, base raceway covers, top cap and universal panel-to-panel connection hardware.

Raceway cover knockouts are standard. If not required, raceway covers can be specified without knockouts (refer to page 50).

Panel Options

For high acoustic core inserts and septums see pages 70-71.

Three top cap options are available:

- Grooved (for existing customers only)
- Smooth
- No top cap (specify a veneer or metal top cap separately. Refer to page 0-95)

For base cable tray option, see page 124.

For carpet grippers, see page 98 for applications.

The following inserts can be accommodated by panel frames on each panel side (listed by frame height).

36”H Panel Frames

- Monolithic
- One 28”H acoustic insert



- Tiled
- Two 14”H tiled inserts



42”H Panel Frames

- Monolithic
- One 42”H acoustic insert



- Tiled
- One 7”H tiled insert
 - Two 14”H tiled inserts



- Beltway
- One 7”H upper insert
 - One 4”H beltway cover
 - One 24”H lower insert



- 50”H Panel Frames**
- Monolithic
- One 50”H acoustic insert



- Tiled
- Three 14”H tiled inserts

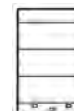


- Beltway
- One 14”H upper insert
 - One 4”H beltway cover
 - One 24”H lower insert



57”H Panel Frames

Monolithic



64”H Panel Frames

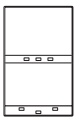
- Monolithic
- One 64”H acoustic insert



- Tiled
- Four 14”H tiled inserts



- Beltway
- One 28”H upper insert
 - One 4”H beltway cover
 - One 24”H lower insert



78”H Panel Frames

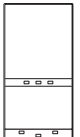
- Monolithic
- One 78”H acoustic insert



- Tiled
- Five 14”H tiled inserts



- Beltway
- One 50”H Upper insert
 - One 4”H Beltway cover
 - One 24”H Lower insert



Note: Insert dimensions are nominal. Inserts are for one side only.

Finish Specifications






Top Cap and Base Raceway Finishes (see pages 2-3).

Panels, Open Position
 Build-to-spec

Panels, Build-to-Spec

Topway Panel Frame Assembly

Dividends

description	h	w	d	pattern no.	list
 36" High Topway Panel Frame Assembly	35 ³ / ₈ "	18"	3"	DP() FO3618K	\$179.
	35 ³ / ₈ "	24"	3"	DP() FO3624K	184.
	35 ³ / ₈ "	30"	3"	DP() FO3630K	190.
	35 ³ / ₈ "	36"	3"	DP() FO3636K	203.
	35 ³ / ₈ "	42"	3"	DP() FO3642K	227.
	35 ³ / ₈ "	48"	3"	DP() FO3648K	227.
 42" High Topway Panel Frame Assembly	42 ³ / ₁₆ "	18"	3"	DP() FO4218K	159.
	42 ³ / ₁₆ "	24"	3"	DP() FO4224K	164.
	42 ³ / ₁₆ "	30"	3"	DP() FO4230K	179.
	42 ³ / ₁₆ "	36"	3"	DP() FO4236K	190.
	42 ³ / ₁₆ "	42"	3"	DP() FO4242K	207.
	42 ³ / ₁₆ "	48"	3"	DP() FO4248K	216.
 50" High Topway Panel Frame Assembly	49 ¹ / ₂ "	18"	3"	DP() FO5018K	164.
	49 ¹ / ₂ "	24"	3"	DP() FO5024K	172.
	49 ¹ / ₂ "	30"	3"	DP() FO5030K	186.
	49 ¹ / ₂ "	36"	3"	DP() FO5036K	195.
	49 ¹ / ₂ "	42"	3"	DP() FO5042K	211.
	49 ¹ / ₂ "	48"	3"	DP() FO5048K	221.
 57" High Topway Panel Frame Assembly	56 ¹³ / ₁₆ "	18"	3"	DP() FO5718K	164.
	56 ¹³ / ₁₆ "	24"	3"	DP() FO5724K	172.
	56 ¹³ / ₁₆ "	30"	3"	DP() FO5730K	182.
	56 ¹³ / ₁₆ "	36"	3"	DP() FO5736K	193.
	56 ¹³ / ₁₆ "	42"	3"	DP() FO5742K	206.
	56 ¹³ / ₁₆ "	48"	3"	DP() FO5748K	217.
	56 ¹³ / ₁₆ "	60"	3"	DP() FO5760K	230.
 64" High Topway Panel Frame Assembly	64 ¹ / ₁₆ "	18"	3"	DP() FO6418K	174.
	64 ¹ / ₁₆ "	24"	3"	DP() FO6424K	188.
	64 ¹ / ₁₆ "	30"	3"	DP() FO6430K	195.
	64 ¹ / ₁₆ "	36"	3"	DP() FO6436K	209.
	64 ¹ / ₁₆ "	42"	3"	DP() FO6442K	221.
	64 ¹ / ₁₆ "	48"	3"	DP() FO6448K	234.


Dimensions listed under h w d are actual to the nearest 1/16"

Ordering Information	Order Code	Included with:	Options
Topway Panel Frame Assembly 1. Pattern Number 2. Top Cap Trim Finish 3. Base Raceway Trim Finish	Topway Panel Frame Assembly <i>Example:</i> DP(2) FO4218K, 117, 117 <hr/> DP(2) Pattern Number <hr/> FO4218K <hr/> 117 Soft Grey top cap finish <hr/> 117 Soft Grey raceway cover finish	Topway Panel Frame Assembly <ul style="list-style-type: none"> Panel frame Raceway covers with knockouts Top cap Connection hardware 	Topway Panel Frame Assembly <ul style="list-style-type: none"> Top cap Insert the appropriate number for the top cap option desired within the parentheses of the pattern number (1) = Grooved (for existing customers only) (2) = Smooth (3) = No top cap, specify veneer top cap separately

Panels, Build-to-Spec

Topway Panel Frame Assembly

Dividends

description	h	w	d	pattern no.	list
 78" High Topway Panel Frame Assembly	78 ⁹ / ₁₆ "	18"	3"	DP() FO7818K	\$266.
	78 ⁹ / ₁₆ "	24"	3"	DP() FO7824K	282.
	78 ⁹ / ₁₆ "	30"	3"	DP() FO7830K	293.
	78 ⁹ / ₁₆ "	36"	3"	DP() FO7836K	315.
	78 ⁹ / ₁₆ "	42"	3"	DP() FO7842K	333.
	78 ⁹ / ₁₆ "	48"	3"	DP() FO7848K	347.

Panels, Open Position
Build-to-spec






Dimensions listed under h w d are actual to the nearest 1/16"

Ordering Information	Order Code	Included with:	Options
Topway Panel Frame Assembly 1. Pattern Number 2. Top Cap Trim Finish 3. Base Raceway Trim Finish	Topway Panel Frame Assembly <i>Example:</i> DP(2) FO4218K, 117, 117 <hr/> DP(2) Pattern Number <hr/> FO4218K <hr/> 117 Soft Grey top cap finish <hr/> 117 Soft Grey raceway cover finish	Topway Panel Frame Assembly <ul style="list-style-type: none"> Panel frame Raceway covers with knockouts Top cap Connection hardware 	Topway Panel Frame Assembly <ul style="list-style-type: none"> Top cap Insert the appropriate number for the top cap option desired within the parentheses of the pattern number (1) = Grooved (for existing customers only) (2) = Smooth (3) = No top cap, specify veneer top cap separately

Panels, Build-to-Spec

D2 Topway Frame With Tile Supports

Dividends

description	h	w	d	pattern no.	list
36" High D2 Frame with Tile Supports 	35 1/8"	18"	3"	D2P()FWTS 3618K	\$275.
	35 1/8"	24"	3"	D2P()FWTS 3624K	284.
	35 1/8"	30"	3"	D2P()FWTS 3630K	294.
	35 1/8"	36"	3"	D2P()FWTS 3636K	309.
	35 1/8"	42"	3"	D2P()FWTS 3642K	337.
	35 1/8"	48"	3"	D2P()FWTS 3648K	337.
42" High D2 Frame with Tile Supports 	42 3/16"	18"	3"	D2P()FWTS 4218K	293.
	42 3/16"	24"	3"	D2P()FWTS 4224K	302.
	42 3/16"	30"	3"	D2P()FWTS 4230K	328.
	42 3/16"	36"	3"	D2P()FWTS 4236K	344.
	42 3/16"	42"	3"	D2P()FWTS 4242K	371.
	42 3/16"	48"	3"	D2P()FWTS 4248K	379.
50" High D2 Frame with Tile Supports 	49 1/2"	18"	3"	D2P()FWTS 5018K	297.
	49 1/2"	24"	3"	D2P()FWTS 5024K	312.
	49 1/2"	30"	3"	D2P()FWTS 5030K	334.
	49 1/2"	36"	3"	D2P()FWTS 5036K	349.
	49 1/2"	42"	3"	D2P()FWTS 5042K	375.
	49 1/2"	48"	3"	D2P()FWTS 5048K	384.
57" High D2 Frame with Tile Supports 	56 13/16"	18"	3"	D2P()FWTS 5718K	322.
	56 13/16"	24"	3"	D2P()FWTS 5724K	339.
	56 13/16"	30"	3"	D2P()FWTS 5730K	361.
	56 13/16"	36"	3"	D2P()FWTS 5736K	379.
	56 13/16"	42"	3"	D2P()FWTS 5742K	405.
	56 13/16"	48"	3"	D2P()FWTS 5748K	417.
	56 13/16"	60"	3"	D2P()FWTS 5760K	501.
64" High D2 Frame with Tile Supports 	64 1/16"	18"	3"	D2P()FWTS 6418K	348.
	64 1/16"	24"	3"	D2P()FWTS 6424K	366.
	64 1/16"	30"	3"	D2P()FWTS 6430K	389.
	64 1/16"	36"	3"	D2P()FWTS 6436K	410.
	64 1/16"	42"	3"	D2P()FWTS 6442K	436.
	64 1/16"	48"	3"	D2P()FWTS 6448K	448.

Ordering Information

D2 Tiled Panel

1. Pattern Number
2. Top Cap Trim Finish
3. Base Raceway Trim Finish

Note: Tile insert supports available in black only.

Order Code

D2 Tiled Panel

Example: **D2P(2)FWTS 4218K, 115, 115**

D2P(2) Pattern Number

FWTS 4218K

115 Medium Grey topcap finish

115 Medium Grey raceway cover finish

Included with:

D2 Tiled Panel

- Panel frame with topway
- D2 insert supports
- D2 insert supports mounting brackets
- Topcap (when specified)
- Connection hardware
- **Fabric or other inserts NOT included order separately**

Options

To specify base raceway covers without knockouts, replace the "K" suffix from the pattern number with "N".

- Top cap
Insert the appropriate number for the top cap option desired within the parentheses of the pattern number


(2) = Smooth
(3) = No top cap, specify metal or veneer top cap separately

Note: Grooved top cap not available on D2 panels.

Panels, Build-to-Spec

D2 Topway Frame With Tile Supports

Dividends

description	h	w	d	pattern no.	list
 78" High D2 Frame with Tile Supports	78 ⁹ / ₁₆ "	18"	3"	D2P()FWTS 7818K	\$476.
	78 ⁹ / ₁₆ "	24"	3"	D2P()FWTS 7824K	502.
	78 ⁹ / ₁₆ "	30"	3"	D2P()FWTS 7830K	531.
	78 ⁹ / ₁₆ "	36"	3"	D2P()FWTS 7836K	563.
	78 ⁹ / ₁₆ "	42"	3"	D2P()FWTS 7842K	600.
	78 ⁹ / ₁₆ "	48"	3"	D2P()FWTS 7848K	613.

Panels, Open Position
Build-to-spec

Ordering Information

D2 Tiled Panel

1. Pattern Number
2. Top Cap Trim Finish
3. Base Raceway Trim Finish

Note: Tile insert supports available in black only.

Order Code

D2 Tiled Panel

Example: **D2P(2)FWTS 4218K, 115, 115**

D2P(2) Pattern Number
FWTS

4218K

115 Medium Grey topcap finish

115 Medium Grey raceway cover finish

Included with:

D2 Tiled Panel

- Panel frame with topway
- D2 insert supports
- D2 insert supports mounting brackets
- Topcap (when specified)
- Connection hardware
- **Fabric or other inserts NOT included order separately**

Options

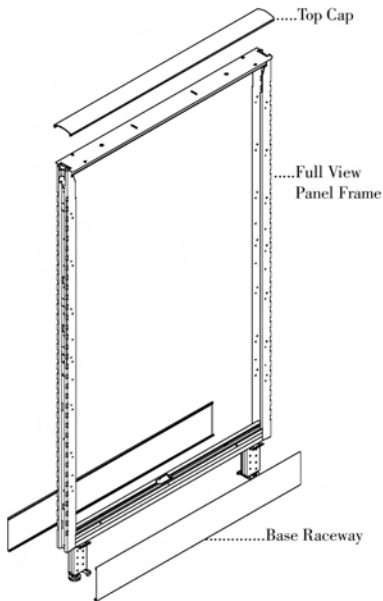
To specify base raceway covers without knockouts, replace the "K" suffix from the pattern number with "N".

- Top cap
Insert the appropriate number for the top cap option desired within the parentheses of the pattern number

(2) = Smooth

(3) = No top cap, specify metal or veneer top cap separately

Note: Grooved top cap not available on D2 panels.



Full View Panel Frame Components

Dividends full view panel frames are specified separately for “Build-to-Spec” applications. Full view panel frames have the panel topway eliminated allowing window kits to have a larger viewing area.

Full view panels are designed for use with windows in the top position. They are not intended for use with other tile types in the top position.

Panel frames are shipped complete with the full view frame, base raceway covers, top cap and universal panel-to-panel connection hardware.

Raceway cover knockouts are standard. If not required, raceway covers can be specified without knockouts. (Refer to page 55).

Full view panel frames are offered 50”, 64” and 78” heights.

Panel Options

For base cable tray option, see page 124.

For carpet grippers, see page 98.

D2 Full View Frames With Tile Supports

Panel frames with factory-installed tile supports simplify specification, ordering and installation of full view panels. Order all tiles separately.

50”H Panel Frames

- 14”H full view/middle position window kit (top/3rd position)
- 14”H full view/middle position window kit (middle/2nd position)
- 14”H fabric/steel insert (bottom/1st position)



64”H Panel Frames

- 14”H top position window kit (top/4th position)
- 14”H full view/middle position window kit (middle/3rd position)
- 14”H full view/middle position window kit (middle/2nd position)
- 14”H fabric/steel insert (bottom/1st position)



78”H Panel Frames

- 14”H full view/middle position window kit (top/5th position)
- 14”H full view/middle position window kit (middle/4th position)
- 14”H full view/middle position window kit (middle/3rd position)
- 14”H full view/middle position window kit (middle/2nd position)
- 14”H fabric/steel insert (bottom/1st position)



Note: Individual tile insert supports must be specified to support the panel inserts and window kits.

Note: Stack panel frames cannot be attached to a full view panel frame.





Finish Specifications

PVC Top Cap, Metal Top Cap/Base Raceway Finishes (see pages 2-3).

Panels, Build-to-Spec

Full View Panel Frame Assembly

Dividends

description	h	w	d	pattern no.	list
 50" Full View Panel Frame Assembly	49 1/2"	18"	3"	DP () FON5018K	\$217.
	49 1/2"	24"	3"	DP () FON5024K	227.
	49 1/2"	30"	3"	DP () FON5030K	238.
	49 1/2"	36"	3"	DP () FON5036K	257.
	49 1/2"	42"	3"	DP () FON5042K	275.
	49 1/2"	48"	3"	DP () FON5048K	282.
	49 1/2"	60"	3"	DP () FON5060K	320.
 57" Full View Panel Frame Assembly	56 13/16"	18"	3"	DP () FON5718K	228.
	56 13/16"	24"	3"	DP () FON5724K	239.
	56 13/16"	30"	3"	DP () FON5730K	249.
	56 13/16"	36"	3"	DP () FON5736K	269.
	56 13/16"	42"	3"	DP () FON5742K	286.
	56 13/16"	48"	3"	DP () FON5748K	294.
	56 13/16"	60"	3"	DP () FON5760K	330.
 64" Full View Panel Frame Assembly	64 1/16"	18"	3"	DP () FON6418K	228.
	64 1/16"	24"	3"	DP () FON6424K	239.
	64 1/16"	30"	3"	DP () FON6430K	249.
	64 1/16"	36"	3"	DP () FON6436K	269.
	64 1/16"	42"	3"	DP () FON6442K	286.
	64 1/16"	48"	3"	DP () FON6448K	294.
	64 1/16"	60"	3"	DP () FON6460K	330.
 78" Full View Panel Frame Assembly	78 9/16"	18"	3"	DP () FON7818K	256.
	78 9/16"	24"	3"	DP () FON7824K	268.
	78 9/16"	30"	3"	DP () FON7830K	278.
	78 9/16"	36"	3"	DP () FON7836K	312.
	78 9/16"	42"	3"	DP () FON7842K	328.
	78 9/16"	48"	3"	DP () FON7848K	334.

Panels, Open Position
Build-to-spec






Dimensions listed under h w d are actual to the nearest 1/16"

Ordering Information	Order Code	Included with:	Options
Full View Panel Frame Assembly 1. Pattern Number 2. Top Cap Trim Finish 3. Base Raceway Trim Finish	Full View Panel Frame Assembly <i>Example:</i> DP(2) FON5018K, 117, 117 <hr/> DP(2) Pattern Number FON5018K <hr/> 117 Soft Grey top cap finish <hr/> 117 Soft Grey raceway cover finish	Full View Panel Frame Assembly <ul style="list-style-type: none"> Panel frame Raceway covers with knockouts Top cap Connection hardware 	Full View Panel Frame Assembly <ul style="list-style-type: none"> Top cap Insert the appropriate number for the top cap option desired within the parentheses of the pattern number (1) = Grooved (for existing customers only) (2) = Smooth (3) = No top cap, specify veneer top cap separately

Panels, Build-to-Spec

D2 Full View Frame With Tile Supports

Dividends

description	h	w	d	pattern no.	list
 36" High D2 Full View Frame with Tile Supports	35 1/8"	18"	3"	D2P()FNWTS 3618K	\$275.
	35 1/8"	24"	3"	D2P()FNWTS 3624K	284.
	35 1/8"	30"	3"	D2P()FNWTS 3630K	294.
	35 1/8"	36"	3"	D2P()FNWTS 3636K	309.
	35 1/8"	42"	3"	D2P()FNWTS 3642K	337.
	35 1/8"	48"	3"	D2P()FNWTS 3648K	337.
 42" High D2 Full View Frame with Tile Supports	42 3/16"	18"	3"	D2P()FNWTS 4218K	293.
	42 3/16"	24"	3"	D2P()FNWTS 4224K	302.
	42 3/16"	30"	3"	D2P()FNWTS 4230K	328.
	42 3/16"	36"	3"	D2P()FNWTS 4236K	344.
	42 3/16"	42"	3"	D2P()FNWTS 4242K	371.
	42 3/16"	48"	3"	D2P()FNWTS 4248K	379.
 50" High D2 Full View Frame with Tile Supports	49 1/2"	18"	3"	D2P()FNWTS 5018K	297.
	49 1/2"	24"	3"	D2P()FNWTS 5024K	312.
	49 1/2"	30"	3"	D2P()FNWTS 5030K	334.
	49 1/2"	36"	3"	D2P()FNWTS 5036K	349.
	49 1/2"	42"	3"	D2P()FNWTS 5042K	375.
	49 1/2"	48"	3"	D2P()FNWTS 5048K	384.
 57" High D2 Full View Frame with Tile Supports	56 13/16"	18"	3"	D2P()FNWTS 5718K	322.
	56 13/16"	24"	3"	D2P()FNWTS 5724K	339.
	56 13/16"	30"	3"	D2P()FNWTS 5730K	361.
	56 13/16"	30"	3"	D2P()FNWTS 5736K	379.
	56 13/16"	30"	3"	D2P()FNWTS 5742K	405.
	56 13/16"	30"	3"	D2P()FNWTS 5748K	417.
 64" High D2 Full View Frame with Tile Supports	64 1/16"	18"	3"	D2P()FNWTS 6418K	348.
	64 1/16"	24"	3"	D2P()FNWTS 6424K	366.
	64 1/16"	30"	3"	D2P()FNWTS 6430K	389.
	64 1/16"	36"	3"	D2P()FNWTS 6436K	410.
	64 1/16"	42"	3"	D2P()FNWTS 6442K	436.
	64 1/16"	48"	3"	D2P()FNWTS 6448K	448.

Ordering Information

D2 Full View Frame With Tile Supports

1. Pattern Number
2. Top Cap Trim Finish
3. Base Raceway Trim Finish

Note: Tile insert supports available in black only.

Order Code

D2 Full View Frame With Tile Supports

Example: **D2P(2)FNWTS 4218K, 115, 115**

D2P(2)	Pattern Number
FNWTS	
4218K	Medium Grey topcap finish
115	Medium Grey raceway cover finish

Included with:

D2 Full View Frame With Tile Supports

- Panel frame without topway
- D2 insert supports
- D2 insert supports mounting brackets
- Topcap (when specified)
- Connection hardware
- **Fabric or other inserts NOT included order separately**

Options

To specify base raceway covers without knockouts, replace the "K" suffix from the pattern number with "N".

- Top cap
Insert the appropriate number for the top cap option desired within the parentheses of the pattern number


(2) = Smooth
(3) = No top cap, specify metal or veneer top cap separately

Note: Grooved top cap not available on D2 panels.

Panels, Build-to-Spec

D2 Full View Frame With Tile Supports

Dividends

description	h	w	d	pattern no.	list
 78" High D2 Full View Frame with Tile Supports	78 ⁹ / ₁₆ "	18"	3"	D2P()FNWTS 7818K	\$476.
	78 ⁹ / ₁₆ "	24"	3"	D2P()FNWTS 7824K	502.
	78 ⁹ / ₁₆ "	30"	3"	D2P()FNWTS 7830K	531.
	78 ⁹ / ₁₆ "	36"	3"	D2P()FNWTS 7836K	563.
	78 ⁹ / ₁₆ "	42"	3"	D2P()FNWTS 7842K	600.
	78 ⁹ / ₁₆ "	48"	3"	D2P()FNWTS 7848K	613.

Panels, Open Position
Build-to-spec

Ordering Information

D2 Full View Frame With Tile Supports

1. Pattern Number
2. Top Cap Trim Finish
3. Base Raceway Trim Finish

Note: Tile insert supports available in black only.

Order Code

D2 Full View Frame With Tile Supports

Example: **D2P(2)FNWTS 4218K, 115, 115**

D2P(2) Pattern Number

FNWTS

~~4218K~~ Medium Grey topcap finish

115 Medium Grey raceway cover finish

Included with:

D2 Full View Frame With Tile Supports

- Panel frame without topway
- D2 insert supports
- D2 insert supports mounting brackets
- Topcap (when specified)
- Connection hardware
- **Fabric or other inserts NOT included order separately**

Options

To specify base raceway covers without knockouts, replace the "K" suffix from the pattern number with "N".

- Top cap
Insert the appropriate number for the top cap option desired within the parentheses of the pattern number

(2) = Smooth

(3) = No top cap, specify metal or veneer top cap separately

Note: Grooved top cap not available on D2 panels.

Stack Panel Components

Dividends stack panels provide the flexibility to increase the overall height of a standard Dividends panel.

The stack panel is available in two panel heights, 14" and 28" with either unit capable of attaching to the above mentioned panel height. Maximum stacking height above the "base" standard panel is 28". This can be accomplished with one 28" high stack panel or by stacking two 14" high panels on each other.

21" stack panel frames may be attached to 42" standard Dividends panels allowing the overall panel height to be 64".

The 28" high stack panel frame is prepunched to accept tile insert support rails to provide a segmented look if required.

Two types of stack panel frames are available:

- With topway (same topway as the "base" standard panel in which stack panel is attached) to accommodate cable requirements. (21" stack panel frames are available with the topway only)
- Full view (without topway), to accommodate glazed insert kits with a minimal dot matrix pattern allowing for a larger window opening or perforated steel insert kits.

Dividends stack panels are specified "build-to-spec". "Build-to-spec" stack panel frames ship with stack panel frame and connecting hardware. Panel inserts are ordered separately. Stack panel frames will accommodate:

- Fabric inserts - see page 67
- Window insert kits - see page 75
- Solid steel insert kits - see pages 79, 31
- Perforated steel insert kits - see pages 79, 31
- Markerboard insert kits - see page 77

21" stack panel accepts 21" top position window kits or 21" h fabric inserts

Stack Panel Dimensions

- Widths: 18", 24", 30", 36", 42", and 48"
- Heights: 14" and 28"
- Thickness: 3"

Construction

The stack panel frame is an all-welded steel construction.

- Topway: 22-gauge roll-formed steel (if applicable)
- Vertical channels: 16-gauge roll-formed steel (no slots)
- Horizontal rails: 16-gauge steel tubing

Stack Panel Attachment

To attach a stack panel to a universal panel frame, simply remove the top cap off the "base" standard panel and position the stack panel onto the "base" standard panel topway channel.

Stack panel connecting bolts are inserted through pre-punched holes in the lower horizontal rail of the stack panel frame and the universal panel frame's topway channel.

Panel Trim

When stack panels are installed, the "base" standard panel's top cap is utilized by attaching to the top of the stack panel.

Panel end trim is ordered separately from the stack panel. To specify panel end trim for the end of a panel run, simply add the stack panel and base panel frame height (i.e., a 50" high base panel frame with one 14" high stack panel will require a 64" high panel end trim kit). See page 95.

In a high-to-low panel-to-panel application where stack panels are used, simply deduct the panel height difference between the two panels to determine size of the high-to-low panel end trim required. See page 95.

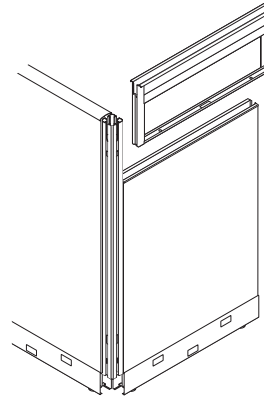
Stack Post (Same-height panels)

When two or more stack panels are connected together in a 2-way "L", 3-way "T" or a 4-way "X" condition, and all the panel heights are of the same height, a stack panel post kit is required.

The stack post kit attaches to the top of a base universal post and is available in a 14" or 28" height and ships with connecting hardware.

Post Trim

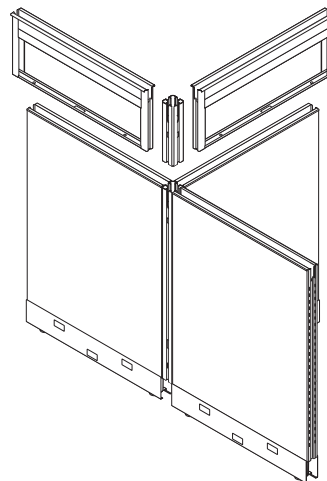
For appropriate post top cap and post trim covers, refer to page 91. Note: Post trim covers must match the overall height of the "base" standard post and stack post.



Stack Post (Multi-height panels)

When stack panels are used in a high-to-low panel-to-post applications, high-to-low post trim must be ordered separately. Refer to page 91 for all common high-to-low panel-to-post trim required for various configurations.

Note: A universal post must match the height of the tallest base standard panel being connected.



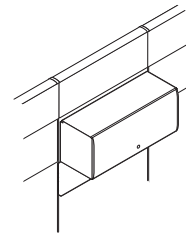
Construction

Posts are 3" square extruded aluminum construction.

Overhead Component on a Non-Load Bearing Stack Panel

If an overhead cabinet is required at a position where a stack panel is attached to a "base" standard panel, an upmount overhead and upmount brackets can be used. See page 130.

The upmount brackets attach to the "base" standard panel which supports the upmount overhead cabinet. The overhead cabinet is located at the same height as the 14" high stack panel. If two 14" high stack panels or one 28" high stack panel is used, the upmount cabinet will be located at the lower stack panel frame or position only. Upmount cabinets can not be located at the higher stack frame or position.



Load Bearing Stack Panels

Dividends load bearing stack panels will accept overhead cabinets or shelves on the first tier above the "base" panel only. They are primarily designed to allow customers to convert from 50" high to 64" high panels and overheads. Load bearing stack panels may not be used on the second stack tier.

Panel rigidizers should be used in combination with load bearing stack panels to provide proper support.

Stack panel frames cannot be attached to full view panel frames.

ALL STACK PANELS FEATURE A "D1" TILE SUPPORT WHERE THE STACK PANEL MEETS THE PANEL OR STACK PANEL BELOW.



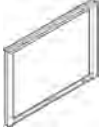

Finish Specifications

Stack Panel Frame Bottom Tile Support Trim Finishes (see pages 2-3).

Panels, Build-to-Spec

D1 Style Stack Panels and stack posts

Dividends

description	h	w	d	pattern no.	with topway	full view (without topway)	list
 14" High Stack Panel Frame Only	14 ⁵ / ₈ "	18"	3"	DP2S(T/N)F 1418	\$116.	\$138.	
	14 ⁵ / ₈ "	24"	3"	DP2S(T/N)F 1424	120.	141.	
	14 ⁵ / ₈ "	30"	3"	DP2S(T/N)F 1430	138.	155.	
	14 ⁵ / ₈ "	36"	3"	DP2S(T/N)F 1436	154.	173.	
	14 ⁵ / ₈ "	42"	3"	DP2S(T/N)F 1442	170.	186.	
	14 ⁵ / ₈ "	48"	3"	DP2S(T/N)F 1448	183.	195.	
 28" High Stack Panel Frame Only	29 ¹ / ₄ "	18"	3"	DP2S(T/N)F 2818	138.	166.	
	29 ¹ / ₄ "	24"	3"	DP2S(T/N)F 2824	141.	176.	
	29 ¹ / ₄ "	30"	3"	DP2S(T/N)F 2830	155.	187.	
	29 ¹ / ₄ "	36"	3"	DP2S(T/N)F 2836	173.	201.	
	29 ¹ / ₄ "	42"	3"	DP2S(T/N)F 2842	186.	217.	
	29 ¹ / ₄ "	48"	3"	DP2S(T/N)F 2848	195.	225.	
 21" High Stack Panel Frame Only	21 ⁷ / ₈ "	18"	3"	DP2STF 2118	142.	n/a	
	21 ⁷ / ₈ "	24"	3"	DP2STF 2124	153.	n/a	
	21 ⁷ / ₈ "	30"	3"	DP2STF 2130	164.	n/a	
	21 ⁷ / ₈ "	36"	3"	DP2STF 2136	180.	n/a	
	21 ⁷ / ₈ "	42"	3"	DP2STF 2142	198.	n/a	
	21 ⁷ / ₈ "	48"	3"	DP2STF 2148	207.	n/a	
 Stack panel, load bearing	14"	18"	3"	DP2 STFL1418			116.
	14"	24"	3"	DP2 STFL1424			120.
	14"	30"	3"	DP2 STFL1430			138.
	14"	36"	3"	DP2 STFL1436			154.
	14"	42"	3"	DP2 STFL1442			170.
	14"	48"	3"	DP2 STFL1448			183.

Panels, Open Position
Build-to-spec

Ordering Information

Stack Panel Frame

1. Pattern Number
2. Trim Finish

Stack Panel Post

1. Pattern Number

Order Code

Stack Panel Frame

Example: **DP2STF 1448, 113**

DP1STF Pattern Number

1448

113 Dark grey paint finish

Stack Panel Post

Example: **DP2ASPO 14**

DP2ASPO Pattern Number

14

Included with:

Stack Panel Frame

Stack Panel Post

Options

Stack Panel Frame

Stack frame option:

(T) = with topway

(N) = without topway







Note 21" stack panel frame not available without a topway

Stack Panel Post

Panels, Build-to-Spec

D2 Stack Posts

Dividends

description	h	w	d	pattern no.	with topway	full view (without topway)
14" High 120° Stack Panel Posts 	14 ^{5/8} "	3"	3"	DP120SPO 14	\$69.	n/a
21" High 120° Stack Panel Posts 	21 ^{15/16} "	3"	3"	DP120SPO 21	70.	n/a
28" High 120° Stack Panel Posts 	29 ^{1/4} "	3"	3"	DP120SPO 28	79.	n/a
14" High Stack Panel Posts 	14 ^{5/8} "	3"	3"	DP2ASPO 14	69.	n/a
21" High Stack Panel Posts 	21 ^{15/16} "	3"	3"	DP2ASPO 21	70.	n/a
28" High Stack Panel Posts 	29 ^{1/4} "	3"	3"	DP2ASPO 28	79.	n/a

Ordering Information

Stack Panel Frame

1. Pattern Number
2. Trim Finish

Stack Panel Post

1. Pattern Number

Order Code

Stack Panel Frame

Example: **DP2STF 1448, 113**

DP1STF Pattern Number
1448

113 Dark grey paint finish

Stack Panel Post

Example: **DP2ASPO 14**

DP2ASPO Pattern Number
14

Included with:

Stack Panel Frame

Stack Panel Post

Options

Stack Panel Frame

Stack frame option:

(T) = with topway

(N) = without topway

Note 21" stack panel frame not available without a topway

Stack Panel Post

Panel Inserts

Open position panels can accept various panel inserts for field installation. All inserts must be ordered separately. The following inserts may be used on an open position acoustic or open position tiled panel:

- Fabric inserts
- Window kits
- Markerboard insert kits
- Solid steel insert kits
- Perforated steel insert kits

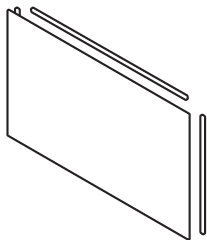
Note: All inserts must be ordered separately.

Fabric Inserts

Fabric insert may be installed in 14" or 28" openings to allow for different color fabrics to be used within a panel frame. 14" high fabric inserts are found on page 67. 28" high fabric inserts are found on page 69.

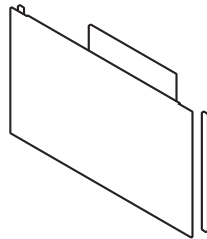
Markerboard Insert Kits

Markerboard insert kits may be installed in any 14" high or 28" high positions. Markerboard inserts are installed in a one-sided panel opening. If markerboard inserts are required on both sides of a panel, two separate markerboard inserts must be ordered. Markerboard insert kit information may be found on page 77.



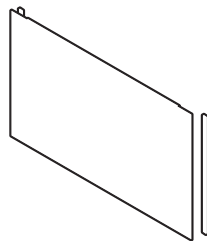
Solid Steel and Embossed Steel Insert Kits

Solid steel insert kits may be installed in any 14" high or 28" high positions. Solid steel insert kit information may be found on pages 79-80. Solid steel inserts are installed in a one-sided panel opening. If a solid steel insert is required in both sides of a panel, two separate inserts must be ordered.



Perforated Steel Insert Kits

Perforated steel insert kits may be installed in any 14" high position. Perforated steel insert kit information may be found on pages 79-80. Two perforated steel inserts are installed in a two-sided panel opening. **If a perforated steel insert is required on one panel side only, panel sound transmission septum inserts are required. See pages 70-71.**



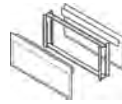
Windows

14" high window kits may be installed in top positions of 50", 64" and 78" high panel frames.

14" high middle window kits may be installed in the middle positions of all panel heights. Position 1 and the top position of all panel frames cannot be used with this kit.

A two-sided open position panel must be specified with all glazed insert kits.

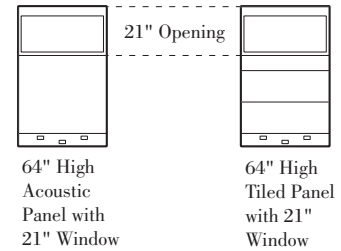
Refer to pages 72-75 for additional glazed insert kit information.



Optional Windows for 64" High Panel

21" high windows may be installed in top positions in 64" high panel frames or 21" high stack open frames.

For open position acoustic panel refer to page 27 and 33. For open tiled panel refer to page 40 and 46.



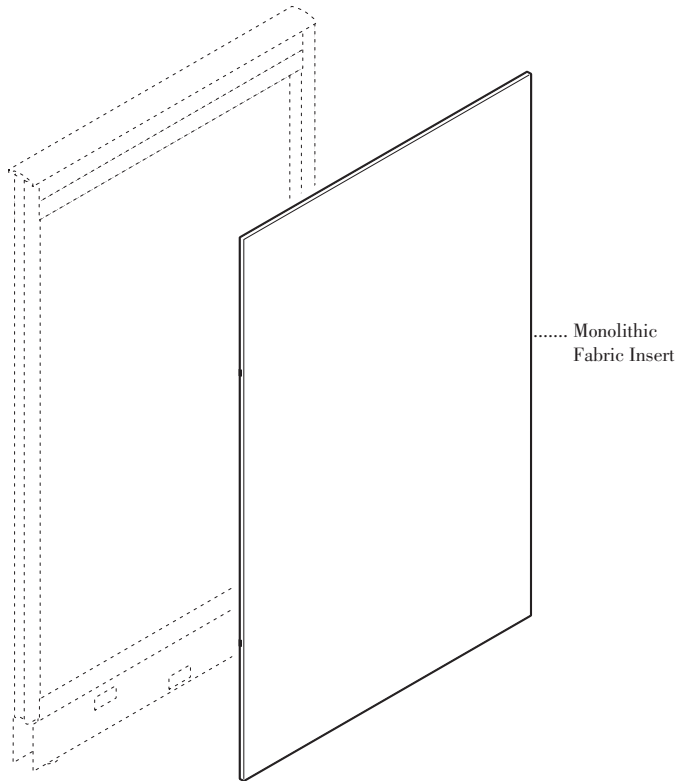
64" High Acoustic Panel with 21" Window

64" High Tiled Panel with 21" Window

Panels, Open Position
 Build-to-spec

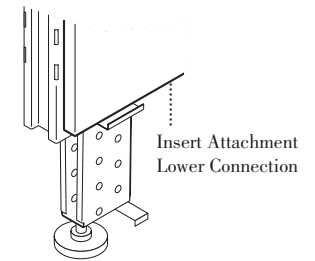
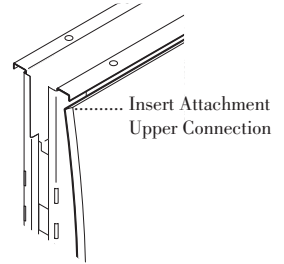
Fabric Specifications

Top Cap, Base Raceway and Tile Insert Support Finishes (see pages 2-3).



Monolithic Panel Insert Attachment

Panel inserts flex to attach to the troughs in the upper and lower horizontal frame supports. Mounting clips are attached to panel inserts for connection to the vertical frame for additional support. No tools are required for insert attachment.



Monolithic Panel Inserts

Dividends monolithic inserts are available by component for use with panel frames for “Build-to-Spec” applications. These applications include when inserts are only required on one panel side or when a different fabric is required on each panel side.

Monolithic fabric inserts are also included in “Preconfigured” monolithic panel assemblies (see pages 10-11).

Monolithic Fabric Panel Insert Construction

Fabric laminated with web adhesive, heat-cured to 3/16” thick acoustical board.

Monolithic Panel Ratings

Noise Reduction Coefficient (NRC) rating: .70

Sound Transmission Class (STC) rating: 11

The materials in Dividends panels meet the flame spread and smoke generation criteria established in UL1286 safety standard for office furniture.

Note: If additional mid-span support for monolithic panel inserts is required, a beltway cable tray can be installed (for ordering information, see page 124).

36”H Panel Frames

- One 28”H monolithic insert



42”H Panel Frames

- One 42”H monolithic insert



50”H Panel Frames

- One 50”H monolithic insert



64”H Panel Frames

- One 64”H monolithic insert



78”H Panel Frames

- One 78”H monolithic insert



Fabric Specifications






Monolithic Fabric Inserts

Note: Insert dimensions are nominal. Inserts are for one side only.

Panels, Build-to-Spec

Monolithic Fabric Inserts

Dividends

description	w*	w	h	d	pattern no.	grade								
						10	15	20	25	30	35	40	45	
 28" High Individual Monolithic Fabric Panel Insert (For 36"H Panel Frame)	18"	17 5/8"	29"	7/16"	DP1 SO2818	\$80.	\$84.	\$87.	\$91.	\$93.	\$97.	\$102.	\$106.	
	24"	23 5/8"	29"	7/16"	DP1 SO2824	92.	97.	106.	111.	116.	118.	122.	131.	
	30"	29 5/8"	29"	7/16"	DP1 SO2830	101.	106.	116.	120.	126.	131.	135.	142.	
	36"	35 5/8"	29"	7/16"	DP1 SO2836	110.	116.	126.	132.	140.	145.	149.	154.	
	42"	41 5/8"	29"	7/16"	DP1 SO2842	114.	119.	127.	134.	141.	146.	152.	159.	
	48"	47 5/8"	29"	7/16"	DP1 SO2848	119.	126.	135.	142.	147.	153.	160.	170.	
	48"	47 5/8"	29"	7/16"	DP1 SO2860	140.	147.	154.	164.	169.	178.	196.	203.	
 42" High Individual Monolithic Fabric Panel Insert	18"	17 5/8"	36 3/8"	7/16"	DP1 SO4218	89.	93.	101.	107.	112.	113.	118.	122.	
	24"	23 5/8"	36 3/8"	7/16"	DP1 SO4224	101.	106.	114.	118.	124.	129.	132.	138.	
	30"	29 5/8"	36 3/8"	7/16"	DP1 SO4230	112.	118.	129.	132.	140.	143.	146.	152.	
	36"	35 5/8"	36 3/8"	7/16"	DP1 SO4236	124.	131.	142.	146.	148.	158.	161.	168.	
	42"	41 5/8"	36 3/8"	7/16"	DP1 SO4242	141.	146.	159.	164.	171.	176.	181.	188.	
	48"	47 5/8"	36 3/8"	7/16"	DP1 SO4248	148.	155.	170.	174.	183.	188.	193.	201.	
	60"	59 5/8"	36 3/8"	7/16"	DP1 SO4260	155.	163.	171.	181.	188.	197.	217.	225.	
 50" High Individual Monolithic Fabric Panel Insert	18"	17 5/8"	43 11/16"	7/16"	DP1 SO5018	98.	103.	112.	114.	120.	124.	129.	134.	
	24"	23 5/8"	43 11/16"	7/16"	DP1 SO5024	110.	116.	126.	129.	134.	140.	143.	148.	
	30"	29 5/8"	43 11/16"	7/16"	DP1 SO5030	124.	131.	142.	146.	152.	158.	161.	167.	
	36"	35 5/8"	43 11/16"	7/16"	DP1 SO5036	142.	148.	160.	164.	171.	175.	182.	189.	
	42"	41 5/8"	43 11/16"	7/16"	DP1 SO5042	158.	165.	179.	183.	191.	196.	202.	210.	
	48"	47 5/8"	43 11/16"	7/16"	DP1 SO5048	173.	183.	195.	202.	210.	215.	221.	231.	
	60"	59 5/8"	43 11/16"	7/16"	DP1 SO5060	200.	210.	220.	234.	242.	254.	280.	290.	
 57" High Individual Monolithic Fabric Panel Insert	18"	17 5/8"	56 13/16"	7/16"	DP1 SO5718	109.	112.	118.	120.	124.	126.	128.	131.	
	24"	23 5/8"	56 13/16"	7/16"	DP1 SO5724	121.	124.	130.	133.	137.	139.	142.	145.	
	30"	29 5/8"	56 13/16"	7/16"	DP1 SO5730	139.	143.	150.	152.	156.	160.	162.	166.	
	36"	35 5/8"	56 13/16"	7/16"	DP1 SO5736	156.	161.	169.	172.	176.	180.	183.	188.	
	42"	41 5/8"	56 13/16"	7/16"	DP1 SO5742	172.	177.	186.	189.	194.	198.	202.	207.	
	48"	47 5/8"	56 13/16"	7/16"	DP1 SO5748	188.	193.	201.	207.	212.	216.	219.	226.	
	60"	59 5/8"	56 13/16"	7/16"	DP1 SO5760	217.	224.	235.	239.	246.	250.	254.	260.	
 64" High Individual Monolithic Fabric Panel Insert	18"	17 5/8"	58 1/4"	7/16"	DP1 SO6418	120.	127.	138.	142.	147.	152.	155.	162.	
	24"	23 5/8"	58 1/4"	7/16"	DP1 SO6424	131.	138.	149.	153.	160.	165.	168.	176.	
	30"	29 5/8"	58 1/4"	7/16"	DP1 SO6430	153.	161.	173.	180.	187.	191.	196.	204.	
	36"	35 5/8"	58 1/4"	7/16"	DP1 SO6436	170.	180.	193.	197.	207.	211.	217.	225.	
	42"	41 5/8"	58 1/4"	7/16"	DP1 SO6442	186.	194.	209.	215.	224.	228.	236.	245.	
	48"	47 5/8"	58 1/4"	7/16"	DP1 SO6448	203.	211.	227.	235.	244.	250.	256.	266.	
	60"	59 5/8"	58 1/4"	7/16"	DP1 SO6460	210.	221.	231.	246.	254.	267.	294.	305.	

w* = nominal width
 Dimensions listed under w h d are actual to the nearest 1/16"


Ordering Information	Order Code	Included with:	Options
Monolithic Inserts	Monolithic Inserts	Monolithic Inserts	Monolithic Inserts
1. Pattern Number	<i>Example:</i> DP1 SO6442, W351-3		
2. Fabric	DP1 Pattern Number		
	SO6442		
	W351-3 Foundation Corn Silk Fabric		

Panels, Open Position
 Build-to-spec

Panels, Build-to-Spec

Monolithic Fabric Inserts

Dividends

description	w*	w	h	d	pattern no.	grade							
						10	15	20	25	30	35	40	45
78" High Individual Monolithic Fabric Panel Insert 	18"	17 ⁵ / ₈ "	72 ⁷ / ₈ "	7 ¹ / ₁₆ "	DP1 SO7818	\$140.	\$143.	\$149.	\$152.	\$158.	\$160.	\$162.	\$167.
	24"	23 ⁵ / ₈ "	72 ⁷ / ₈ "	7 ¹ / ₁₆ "	DP1 SO7824	164.	168.	176.	180.	184.	188.	191.	196.
	30"	29 ⁵ / ₈ "	72 ⁷ / ₈ "	7 ¹ / ₁₆ "	DP1 SO7830	186.	191.	201.	204.	210.	214.	217.	223.
	36"	35 ⁵ / ₈ "	72 ⁷ / ₈ "	7 ¹ / ₁₆ "	DP1 SO7836	207.	212.	223.	227.	234.	237.	243.	248.
	42"	41 ⁵ / ₈ "	72 ⁷ / ₈ "	7 ¹ / ₁₆ "	DP1 SO7842	231.	238.	249.	254.	260.	266.	271.	277.
	48"	47 ⁵ / ₈ "	72 ⁷ / ₈ "	7 ¹ / ₁₆ "	DP1 SO7848	252.	260.	273.	278.	286.	291.	295.	302.

w* = nominal width

Dimensions listed under w h d are actual to the nearest 1/16"

Ordering Information

Monolithic Inserts

1. Pattern Number
2. Fabric

Order Code

Monolithic Inserts

Example: **DP1 SO6442, W351-3**

DP1 Pattern Number

SO6442

W351-3 Foundation Corn Silk Fabric

Included with:

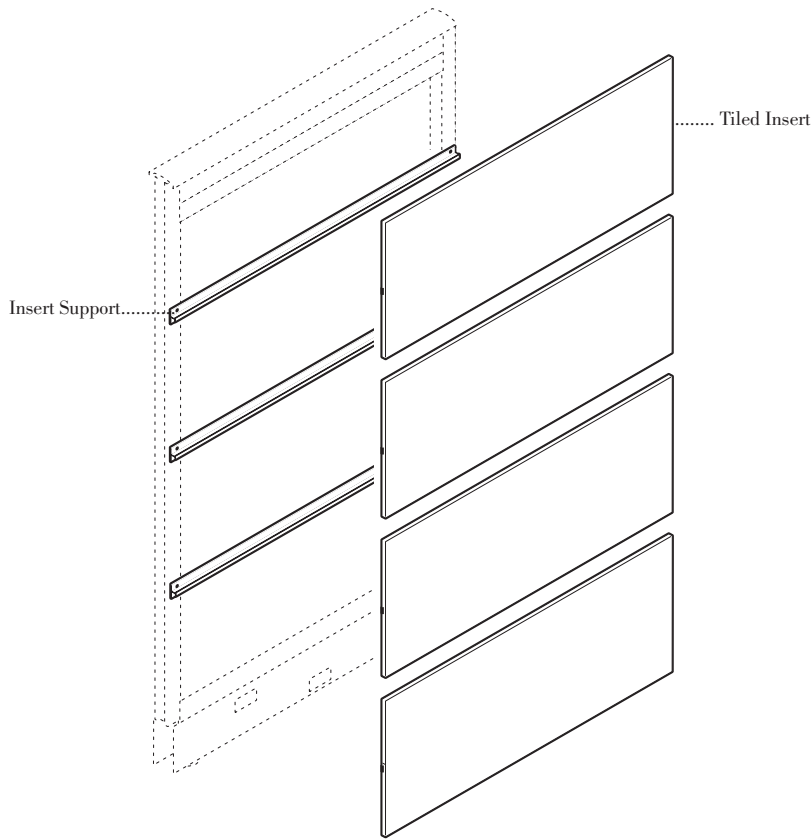
Monolithic Inserts

Options

Monolithic Inserts

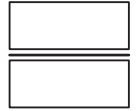
Panels, Build-to-Spec

Tiled Panel Fabric Inserts, Tiled Insert Supports - Specifications



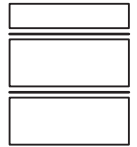
36"H Panels

- Two 14"H tiled inserts
- One tiled insert support



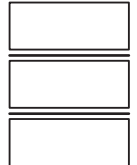
42"H Panels

- One 7"H tiled insert
- Two 14"H tiled inserts
- Two tiled insert supports



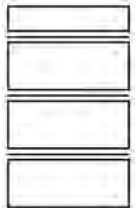
50"H Panels

- Three 14"H tiled inserts
- Two tiled insert supports



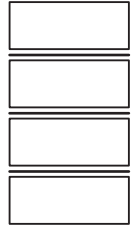
57"H Panels

- One 7"H tiled insert
- Three 14"H tiled inserts
- Three tiled insert supports



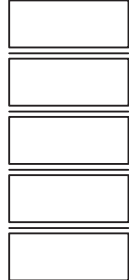
64"H Panels

- Four 14"H tiled inserts
- Three tiled insert supports



78"H Panels

- Five 14"H tiled inserts
- Four tiled insert supports



Fabric/Finish Specifications

Tiled Panel Insert Supports Finishes (see pages 2-3).

Tiled Panel Inserts

Dividends tiled inserts are available by component for use with panel frames for "Build-to-Spec" applications. These applications include when inserts are only required on one panel side and when fabrics are mixed tile-to-tile or side-to-side.

Tiled inserts are also included in "Preconfigured" tiled panel assemblies (see page 13-16).

Tiled Panel Insert Construction

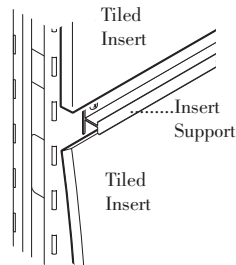
Fabric laminated with web adhesive, heat-cured to 7/16" thick acoustical board.

Tiled Panel Insert Supports

All Dividends panel frames are pre-punched to accept tiled panel insert supports which span horizontally across the panel frame. Tiled panel insert supports are mounted above each tiled insert with the exception of the uppermost insert which attaches to the upper panel frame. Insert supports are trim finish to match top caps and raceway covers.

D2 Tile Support Mounting Brackets

D2 tile supports require the use of D2 tile support mounting brackets. One pair of mounting brackets can be used to attach D2 tile supports on one or both sides of a panel at the installed height.



Tiled Panel Insert Attachment

Tiled panel inserts attach to the troughs in the horizontal panel frame and tiled insert supports. Mounting clips are attached to inserts for connection to the vertical frame for additional support. No tools are required for insert attachment.




Note: When attaching cantilevers to tiled panels, they can only be hung at the 28 1/2" worksurface height.

Note: Insert dimensions are nominal. Inserts and tiled supports are for one side only.

Note: Overheads can only be attached to the uppermost position of tiled panels. On 78"H panels the overhead may be positioned on the 4th or 5th tile location from the bottom, but not both locations of a single panel.

Panels, Build-to-Spec
 Tiled Panel Fabric Inserts,
 Tiled Panel Inserts

Dividends

description	w*	w	h	d	pattern no.	10	15	20	25	30	35	40	45
7" High Individual Tiled Panel Inserts 	18"	17 5/8"	7 3/16"	7/16"	DP1SO718	\$35.	\$37.	\$40.	\$44.	\$48.	\$49.	\$51.	\$55.
	24"	23 5/8"	7 3/16"	7/16"	DP1SO724	37.	39.	46.	48.	50.	53.	54.	56.
	30"	29 5/8"	7 3/16"	7/16"	DP1SO730	42.	46.	51.	53.	56.	57.	60.	63.
	36"	35 5/8"	7 3/16"	7/16"	DP1SO736	48.	50.	56.	57.	60.	61.	63.	66.
	42"	41 5/8"	7 3/16"	7/16"	DP1SO742	51.	55.	59.	61.	64.	66.	67.	72.
	48"	47 5/8"	7 3/16"	7/16"	DP1SO748	55.	58.	62.	64.	67.	70.	77.	80.
	60"	59 5/8"	7 3/16"	7/16"	DP1SO760	60.	63.	66.	70.	73.	76.	84.	87.
14" High Individual Tiled Panel Inserts 	18"	17 5/8"	14 3/16"	7/16"	DP1SO1418	49.	51.	55.	56.	58.	60.	61.	63.
	24"	23 5/8"	14 3/16"	7/16"	DP1SO1424	53.	55.	59.	60.	62.	64.	66.	69.
	30"	29 5/8"	14 3/16"	7/16"	DP1SO1430	55.	57.	61.	63.	65.	67.	69.	72.
	36"	35 5/8"	14 3/16"	7/16"	DP1SO1436	58.	61.	65.	66.	70.	72.	79.	80.
	42"	41 5/8"	14 3/16"	7/16"	DP1SO1442	61.	63.	69.	70.	77.	80.	82.	84.
	48"	47 5/8"	14 3/16"	7/16"	DP1SO1448	65.	66.	74.	79.	82.	83.	85.	88.
	60"	59 5/8"	14"	7/16"	DP1SO1460	69.	72.	76.	81.	83.	88.	97.	100.
21" High Individual Tiled Panel Inserts 	18"	17 5/8"	21 3/16"	7/16"	DP1SO2118	74.	81.	86.	89.	93.	97.	101.	105.
	24"	23 5/8"	21 3/16"	7/16"	DP1SO2124	91.	95.	105.	110.	114.	117.	121.	130.
	30"	29 5/8"	21 3/16"	7/16"	DP1SO2130	99.	105.	114.	119.	124.	130.	134.	141.
	36"	35 5/8"	21 3/16"	7/16"	DP1SO2136	109.	114.	124.	131.	138.	144.	148.	153.
	42"	41 5/8"	21 3/16"	7/16"	DP1SO2142	113.	118.	126.	132.	140.	145.	151.	158.
	48"	47 5/8"	21 3/16"	7/16"	DP1SO2148	118.	124.	134.	141.	146.	152.	159.	168.
	60"	59 5/8"	21 3/16"	7/16"	DP1SO2160	130.	137.	143.	152.	157.	165.	182.	189.

Ordering Information

Tiled Panel Inserts

1. Pattern Number
2. Fabric

Order Code

Tiled Panel Inserts

Example: **DP1 SO1436, W234-5**

DP1	Pattern Number
SO1436	
W234-5	Peano Sand fabric



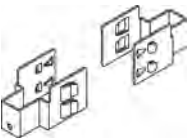
Tiled Panel Inserts

Note: Tiled panel insert supports must be ordered separately (see opposite page for quantities required).

Tiled Panel Inserts

Panels, Build-to-Spec
 Tiled Panel Fabric Inserts,
 Tiled Insert Supports

Dividends

description	w *	w	h	d	pattern no.	list
D1 Tiled Insert Supports 	18"			5/8"	DP1SOS18	\$23.
	24"			5/8"	DP1SOS24	24.
	30"			5/8"	DP1SOS30	26.
	36"			5/8"	DP1SOS36	27.
	42"			5/8"	DP1SOS42	29.
	48"			5/8"	DP1SOS48	29.
	60"			5/8"	DP1SOS60	32.
D2 Tiled Insert Support 	18"				DP2SOS18	20.
	24"				DP2SOS24	21.
	30"				DP2SOS30	23.
	36"				DP2SOS36	24.
	42"				DP2SOS42	26.
	48"				DP2SOS48	26.
	60"				DP2SOS60	29.
D2 Tiled Insert Support Mounting Brackets (pair) 					DP2SOSC	6.

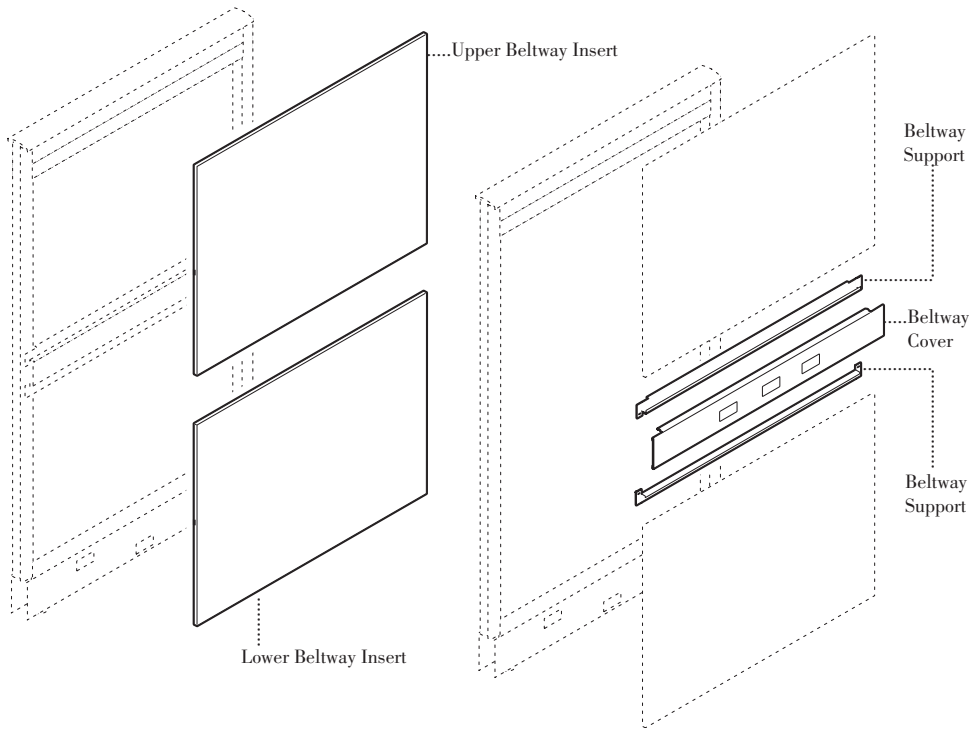
Panels, Open Position
 Build-to-spec

w* = nominal width
 Dimensions listed under w h d are actual to the nearest 1/16"

Ordering Information	Order Code	Included with:	Options
Tiled Insert Supports 1. Pattern Number 2. Trim Finish	Tiled Insert Supports <i>Example:</i> DP1 SOS18, 117 DP1 Pattern Number SOS18 117 Soft Grey trim finish	Tiled Insert Supports Note: D2 insert supports require mounting brackets, see note pg 65.	Tiled Insert Supports

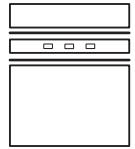
Panels, Build-to-Spec

Beltway Panel Bottom Fabric Inserts, Beltway Panel Top Fabric Inserts - Specifications



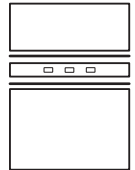
42"H Panels

- One 7"H upper insert
- One beltway cover and insert support
- One 24"H lower insert



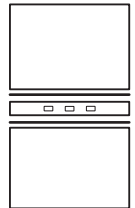
50"H Panels

- One 14"H upper insert
- One beltway cover and insert support
- One 24"H lower insert



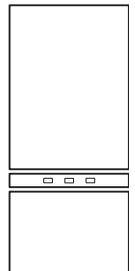
64"H Panels

- One 28"H upper insert
- One beltway cover and insert support
- One 24"H lower insert



78"H Panels

- One 36"H upper insert
- One beltway cover and insert support
- One 24"H lower insert



Beltway Panel Inserts

Dividends beltway panel inserts are available by component for use with panel frames for "build-to-spec" applications. These applications include when inserts are only required on one panel side and when fabrics are mixed insert-to-insert or side-to-side.

Beltway inserts are also included in "Preconfigured" beltway panel assemblies (see pages 18-19).

Beltway Panel Insert Construction

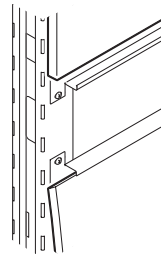
Fabric laminated with web adhesive, heat-cured to 7/16" thick acoustical board.

Required with Beltway Inserts

Beltway top and bottom panel inserts require beltway cover and insert supports.

Beltway Panel Insert Attachment

Beltway panel inserts attach to the troughs in the upper and lower horizontal frame supports and beltway insert supports. Mounting clips attach to panel inserts and connect to vertical frame for additional support. No tools are required for insert attachment.



Electrical

Beltways 30" and wider accept two duplex receptacles per beltway. 18" and 24" wide beltways provide pass-through electrical only. All electrical components are ordered separately and must be field-installed (see pages 101-120).

Beltway Cover

Beltway covers snap into the beltway supports and are constructed of grooved extruded plastic. Beltway covers include knockouts with covers for duplex receptacles centered 12" from each panel end (except for 18" and 24" wide). A single communications knockout cover in the center of the beltway is included on all beltways except for 30" wide. Electrical knockouts are the same size as communications knockouts and can be used for communications cables and data ports if terminal blocks are not installed within the beltway.

Beltway covers and insert supports can be installed on one or both sides of panels.

Beltway Raceway and Cover Dimensions and Construction

Refer to page 7.

Required with Beltway Cover and Insert Supports

Beltway cover and insert supports require top and bottom beltway panel inserts.





Note: Insert dimensions are nominal. Inserts and beltway cover/supports are for one side only.

Fabric Specifications

Beltway Cover/Beltway Knockout Replacement Cover Trim Finishes (see pages 2-3).

Panels, Build-to-Spec
Beltway Panel Bottom Fabric Inserts,
Beltway Panel Top Fabric Inserts

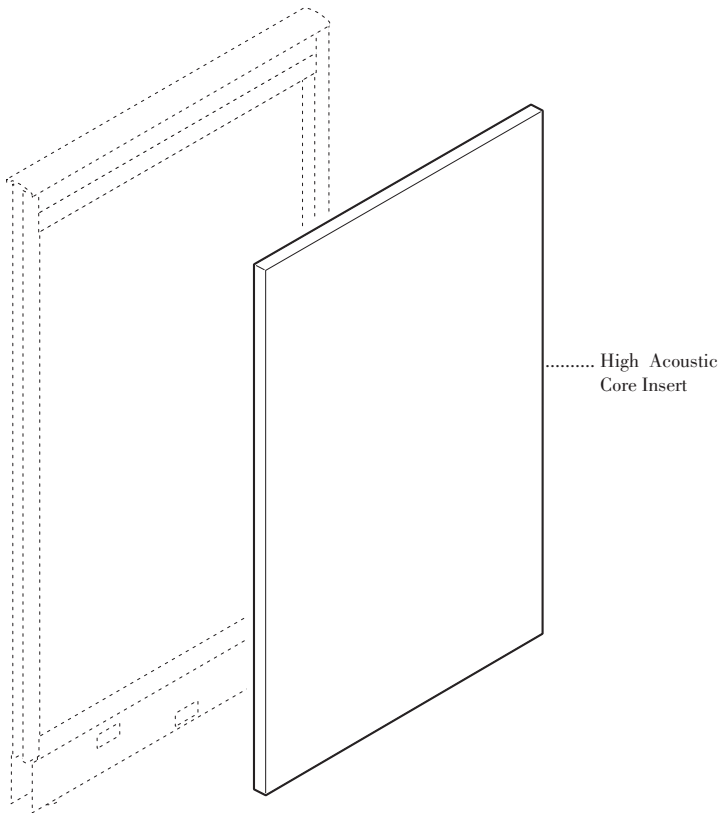
Dividends

description	w *	w	h	d	pattern no.	grade									
						10	15	20	25	30	35	40	45		
24" High Individual Beltway Panel Bottom Insert, For All Beltway Panels 	18"	17 ⁵ / ₈ "	25 ¹ / ₂ "	7 ¹ / ₁₆ "	DP1SO2418	\$74.	\$81.	\$86.	\$89.	\$93.	\$97.	\$101.	\$105.		
	24"	23 ⁵ / ₈ "	25 ¹ / ₂ "	7 ¹ / ₁₆ "	DP1SO2424	91.	95.	105.	110.	114.	117.	121.	130.		
	30"	29 ⁵ / ₈ "	25 ¹ / ₂ "	7 ¹ / ₁₆ "	DP1SO2430	99.	105.	114.	119.	124.	130.	134.	141.		
	36"	35 ⁵ / ₈ "	25 ¹ / ₂ "	7 ¹ / ₁₆ "	DP1SO2436	109.	114.	124.	131.	138.	144.	148.	153.		
	42"	41 ⁵ / ₈ "	25 ¹ / ₂ "	7 ¹ / ₁₆ "	DP1SO2442	113.	118.	126.	132.	140.	145.	151.	158.		
	48"	47 ⁵ / ₈ "	25 ¹ / ₂ "	7 ¹ / ₁₆ "	DP1SO2448	118.	124.	134.	141.	146.	152.	159.	168.		
28" High Individual Panel Insert 	18"	17 ⁵ / ₈ "	29"	7 ¹ / ₁₆ "	DP1SO2818	80.	84.	87.	91.	93.	97.	102.	106.		
	24"	23 ⁵ / ₈ "	29"	7 ¹ / ₁₆ "	DP1SO2824	92.	97.	106.	111.	116.	118.	122.	131.		
	30"	29 ⁵ / ₈ "	29"	7 ¹ / ₁₆ "	DP1SO2830	101.	106.	116.	120.	126.	131.	135.	142.		
	36"	35 ⁵ / ₈ "	29"	7 ¹ / ₁₆ "	DP1SO2836	110.	116.	126.	132.	140.	145.	149.	154.		
	42"	42 ⁵ / ₈ "	29"	7 ¹ / ₁₆ "	DP1SO2842	114.	119.	127.	134.	141.	146.	152.	159.		
	48"	47 ⁵ / ₈ "	29"	7 ¹ / ₁₆ "	DP1SO2848	119.	126.	135.	142.	147.	153.	160.	170.		
Beltway Cover and Insert Supports 	18"			7 ¹ / ₁₆ "	DP()BC18K	81.	n/a	n/a	n/a	n/a	n/a	n/a	n/a		
	24"			7 ¹ / ₁₆ "	DP()BC24K	93.	n/a	n/a	n/a	n/a	n/a	n/a	n/a		
	30"			7 ¹ / ₁₆ "	DP()BC30K	103.	n/a	n/a	n/a	n/a	n/a	n/a	n/a		
	36"			7 ¹ / ₁₆ "	DP()BC36K	113.	n/a	n/a	n/a	n/a	n/a	n/a	n/a		
	42"			7 ¹ / ₁₆ "	DP()BC42K	126.	n/a	n/a	n/a	n/a	n/a	n/a	n/a		
	48"			7 ¹ / ₁₆ "	DP()BC48K	140.	n/a	n/a	n/a	n/a	n/a	n/a	n/a		
Beltway Knockout Replacement Cover for Electrical and Data 	Pkg of 10				DE1 KCBW	37.	n/a	n/a	n/a	n/a	n/a	n/a	n/a		

Panels, Open Position
Build-to-spec

w* = nominal width
 Dimensions listed under w h d are actual to the nearest 1/16"

Ordering Information	Order Code	Included with:	Options
Beltway Cover/Insert Supports 1. Pattern Number 2. Beltway Cover/Trim Finish	Beltway Panel Inserts <i>Example:</i> DP1 SO2442, W257-6 DP1 Pattern Number SO2442 W257-6 Solid Crepe Blue Pine fabric	Beltway Panel Inserts Beltway Cover/Insert Supports <ul style="list-style-type: none"> Individual beltway cover Insert supports (top and bottom rail) Attachment hardware Beltway knockout covers 	Beltway Panel Inserts Beltway Cover/Insert Supports <ul style="list-style-type: none"> Beltway Cover (1) = Grooved (2) = Smooth Insert appropriate number for beltway cover option within the parentheses of the pattern number
	Beltway Cover/Insert Supports <i>Example:</i> DP1 BC42K, 117 DP1 Pattern Number BC42K 117 Soft Grey Beltway Cover Trim		



High Acoustic Core Insert Panel Ratings

Noise Reduction Coefficient (NRC) rating: .80 when combined with acoustic panel inserts

Sound Transmission Class (STC) rating: 26 when combined with acoustic panel inserts

Sound Transmission Septum Insert Panel Ratings

Noise Reduction Coefficient (NRC) rating: .60 when combined with acoustic panel inserts

Sound Transmission Class (STC) rating: 17 when combined with acoustic panel inserts

Availability

High acoustic core inserts and sound transmission septum inserts are available for all widths of 50", 64" and 72" high acoustic and tiled panels.

Beltway electrical panels require the high acoustic core inserts or the sound transmission septum inserts to be field-cut prior to installation.

Packaging

High acoustic cores and sound transmission septum inserts are shipped in separate containers.

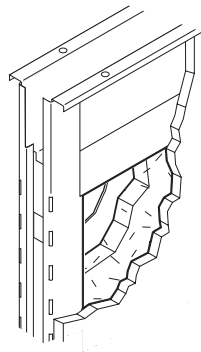
High Acoustic Core Inserts and Sound Transmission Septum Inserts

Optional high acoustic core inserts or sound transmission septum inserts combined with panel acoustic inserts provide enhanced acoustics.

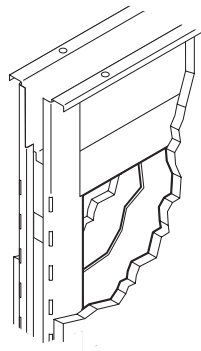
High acoustic core inserts can be installed in acoustic and tiled panels but must be field-cut to be installed in beltway panels.

Sound transmission septum inserts can be installed in acoustic and tiled panels and single-sided beltway panels.

High Acoustic Core Insert



Sound Transmission Septum Insert



High Acoustic Core Insert Construction

1 1/2" thick, three-ply insert with an inner septum and outer fiberglass with polywrap.

Sound Transmission Septum Insert Construction

1/16" thick chipboard.

Core Insert Attachment

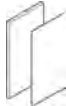


High acoustic core inserts and sound transmission septum inserts are inserted into the center of the panel frame. Core inserts are sized to fit into the panel frame without the use of fasteners. In-field installation is required.

Fabric/Finish Specifications

High Acoustic Core Inserts, Sound Transmission Septum Inserts

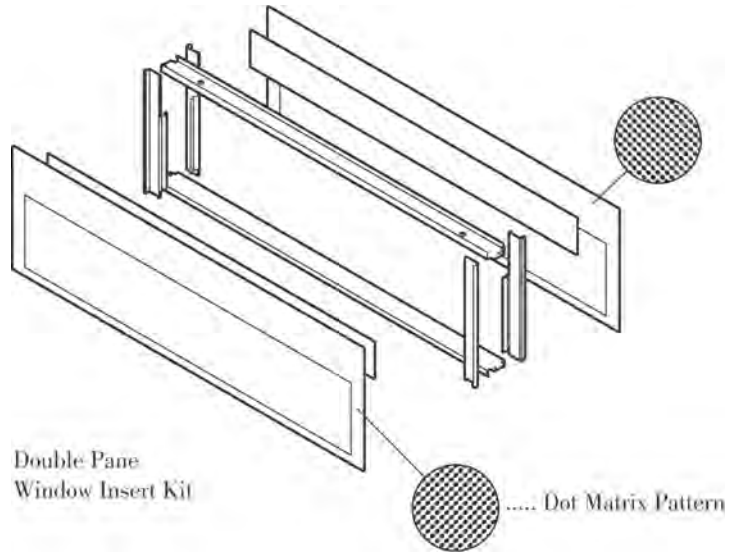
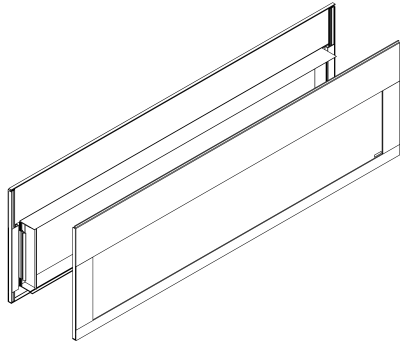
N/A

Panels, Build-to-Spec
 High Acoustic Core Inserts,
 Sound Transmission Septum Inserts

description	type	pattern no.	High Acoustic Core Insert	Sound Transmission Septum Insert
50" High  Sound Transmission Septum Insert	For 18" panel width	DP1() 5018	\$22.	\$12.
	For 24" panel width	DP1() 5024	26.	12.
	For 30" panel width	DP1() 5030	29.	12.
	For 36" panel width	DP1() 5036	33.	17.
	For 42" panel width	DP1() 5042	37.	17.
	For 48" panel width	DP1() 5048	44.	17.
64" High 	For 18" panel width	DP1() 6418	30.	12.
	For 24" panel width	DP1() 6424	35.	12.
	For 30" panel width	DP1() 6430	39.	12.
	For 36" panel width	DP1() 6436	46.	17.
	For 42" panel width	DP1() 6442	54.	17.
	For 48" panel width	DP1() 6448	60.	17.
78" High 	For 18" panel width	DP1() 7818	39.	20.
	For 24" panel width	DP1() 7824	46.	20.
	For 30" panel width	DP1() 7830	53.	20.
	For 36" panel width	DP1() 7836	58.	22.
	For 42" panel width	DP1() 7842	66.	22.
	For 48" panel width	DP1() 7848	77.	22.

Panels, Open Position
 Build-to-spec

Ordering Information	Order Code	Included with:	Options
Inserts 1. Pattern Number	Inserts Example: DP1(AC) 6448 DP1(AC) Pattern Number 6448	Inserts 1-High Acoustic Core Insert	Inserts(AC) = High Acoustic (ST) = Sound Transmission Insert the appropriate letters for insert required within the parentheses of the pattern number.



Single Pane Window

Single pane windows are available for three applications:

- Top position, with topway - for use in the top position of panels and stack panels with a topway trough.
- Top position, full view - for use in the top position of full view panels and stack panels.
- Middle position - for use in the middle positions of topway and full view panels.

Note: D2 windows may not be specified in the bottom position of panels. Specify D2 tile supports and insert support mounting brackets separately.

Construction

Single pane windows are shipped in two components - an “open” frame, and a “window” frame. Each frame snaps onto a Dividends panel frame. Both frames are constructed of extruded, then robotically-welded aluminum. Single pane windows have 1/4” tempered glass inserts with PVC glazing strip.

Double Pane Window Insert Kits

Double pane window insert kits are available in three different configurations.

- 14” high topway window kit (used at the top position of a topway panel frame and topway stack panel frame)
- 14” high full view/middle position window kit (used at top and middle positions of a full view panel frame and a full view stack panel frame)
- 21” high topway window kit (used at the top position of a 64” topway panel frame and a 21” topway stack panel frame)

Construction

The double pane window construction consists of clear double pane Plexiglas with a silk-screened framed dot-matrix pattern. The kits consist of two Plexiglas panes and vertical/horizontal trim pieces. Frosted Plexiglas does not have the dot-matrix silk screen pattern.

Tiled insert supports must be ordered separately per panel side to support the window kit. Double pane windows must use D1 tile supports, and are not compatible with D2 tile supports.

Note: When cleaning Plexiglas, only use a lint free cotton cloth (not paper towels or any other wood-based product) with warm water and a mild dish detergent. Do not use ammonia or any alcohol based cleaning products because they will break down the protective layer on the outside of the Plexiglas products.

Plexiglas is susceptible to scratching and marring if it is not handled and cleaned properly. Handle Plexiglas with extreme care! Wear cotton gloves when handling Plexiglas to avoid fingerprints.

Available Sizes




- Heights: 14” and 21” (64” high panels only)
- Widths: 24”, 30”, 36”, 42”, and 48”

Attachment

Window insert kits are installed on each side of a panel frame. Glazed insert kits consist of two inserts. Individual tile support rails must be ordered separately.

Panels, Build-to-Spec Single Pane Windows

Dividends

description	h	w	d	pattern no.	P1	P2	P3
 Window, top position with topway	14"	24"		D2P1GT1424	\$324.	\$342.	\$358.
	14"	30"		D2P1GT1430	376.	394.	414.
	14"	36"		D2P1GT1436	424.	445.	466.
	14"	42"		D2P1GT1442	503.	529.	554.
	14"	48"		D2P1GT1448	515.	541.	567.
	21"	24"		D2P1GT2124	378.	397.	416.
	21"	30"		D2P1GT2130	445.	467.	490.
	21"	36"		D2P1GT2136	479.	503.	527.
	21"	42"		D2P1GT2142	572.	602.	630.
	21"	48"		D2P1GT2148	637.	671.	702.
	28"	24"		D2P1GT2824	416.	437.	459.
	28"	30"		D2P1GT2830	490.	515.	540.
	28"	36"		D2P1GT2836	527.	554.	580.
	28"	42"		D2P1GT2842	630.	662.	694.
28"	48"		D2P1GT2848	702.	737.	772.	
 Window, top position full view	14"	24"		D2P1GVT1424	324.	342.	358.
	14"	30"		D2P1GVT1430	376.	394.	414.
	14"	36"		D2P1GVT1436	424.	445.	466.
	14"	42"		D2P1GVT1442	503.	529.	554.
	14"	48"		D2P1GVT1448	515.	541.	567.
	21"	24"		D2P1GVT2124	378.	397.	416.
	21"	30"		D2P1GVT2130	445.	467.	490.
	21"	36"		D2P1GVT2136	479.	503.	527.
	21"	42"		D2P1GVT2142	572.	602.	630.
	21"	48"		D2P1GVT2148	637.	671.	702.
	28"	24"		D2P1GVT2824	416.	437.	459.
	28"	30"		D2P1GVT2830	490.	515.	540.
	28"	36"		D2P1GVT2836	527.	554.	580.
	28"	42"		D2P1GVT2842	630.	662.	694.
28"	48"		D2P1GVT2848	702.	737.	772.	
 Window, middle position	14"	24"		D2P1 GVL1424	324.	342.	358.
	14"	30"		D2P1 GVL1430	376.	394.	414.
	14"	36"		D2P1 GVL1436	424.	445.	466.
	14"	42"		D2P1 GVL1442	503.	529.	554.
	14"	48"		D2P1 GVL1448	515.	541.	567.




Panels, Open Position
Build-to-spec

Ordering Information	Order Code	Included with	Options
Single Pane Window Kit 1. Pattern number 2. Paint finish	Single Pane Window Kit Example: D2P1GT1448, 117 D2P1 Pattern number GT1448 117 Soft Grey Paint	Single Pane Window Kit	Single Pane Window Kit Note: Single Pane Window Kit must be used with D2 Style Insert Supports

Panels, Build-to-Spec

Single Pane Frosted Windows

Dividends

description	h	w	pattern no.	P1	P2	P3
 Window, top position with topway, frosted	14"	24"	D2P1FT1424	\$324.	\$342.	\$358.
	14"	30"	D2P1FT1430	376.	394.	414.
	14"	36"	D2P1FT1436	424.	445.	466.
	14"	42"	D2P1FT1442	503.	529.	554.
	14"	48"	D2P1FT1448	515.	541.	567.
	21"	24"	D2P1FT2124	378.	397.	416.
	21"	30"	D2P1FT2130	445.	467.	490.
	21"	36"	D2P1FT2136	479.	503.	527.
	21"	42"	D2P1FT2142	572.	602.	630.
	21"	48"	D2P1FT2148	637.	671.	702.
	28"	24"	D2P1FT2824	416.	437.	459.
	28"	30"	D2P1FT2830	490.	515.	540.
	28"	36"	D2P1FT2836	527.	554.	580.
	28"	42"	D2P1FT2842	630.	662.	694.
28"	48"	D2P1FT2848	702.	737.	772.	
 Window, top position full view, frosted	14"	24"	D2P1FVT1424	324.	342.	358.
	14"	30"	D2P1FVT1430	376.	394.	414.
	14"	36"	D2P1FVT1436	424.	445.	466.
	14"	42"	D2P1FVT1442	503.	529.	554.
	14"	48"	D2P1FVT1448	515.	541.	567.
	21"	24"	D2P1FVT2124	378.	397.	416.
	21"	30"	D2P1FVT2130	445.	467.	490.
	21"	36"	D2P1FVT2136	479.	503.	527.
	21"	42"	D2P1FVT2142	572.	602.	630.
	21"	48"	D2P1FVT2148	637.	671.	702.
	28"	24"	D2P1FVT2824	416.	437.	459.
	28"	30"	D2P1FVT2830	490.	515.	540.
	28"	36"	D2P1FVT2836	527.	554.	580.
	28"	42"	D2P1FVT2842	630.	662.	694.
28"	48"	D2P1FVT2848	702.	737.	772.	
 Window, middle position, frosted	14"	24"	D2P1FL1424	324.	342.	358.
	14"	30"	D2P1FL1430	376.	394.	414.
	14"	36"	D2P1FL1436	424.	445.	466.
	14"	42"	D2P1FL1442	503.	529.	554.
	14"	48"	D2P1FL1448	515.	541.	567.

Ordering Information

Single Pane Frosted Acrylic Window Kit

1. Pattern number
2. Paint finish

Order Code

Single Pane Frosted Acrylic Window Kit

Example: **D2P1 FT1448, 117**

D2P1 Pattern number

FT1448

117 Soft Grey Paint

Included with:

Single Pane Frosted Acrylic Window Kit

Options

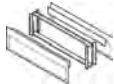
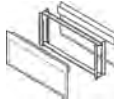
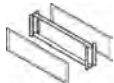
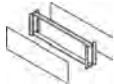
Single Pane Frosted Acrylic Window Kit

Note: Single Pane Window Kit must be used with D2 Style Insert Supports

Panels, Build-to-Spec

Double Pane Window Insert Kits

Dividends

description	h	w	pattern no.	list
14"H Topway Window Insert Kit (2 Plexiglas Inserts) 	14 ⁷ / ₁₆ "	23 ⁷ / ₁₆ "	DP1GT 1424	\$360.
	14 ⁷ / ₁₆ "	29 ⁷ / ₁₆ "	DP1GT 1430	417.
	14 ⁷ / ₁₆ "	35 ⁷ / ₁₆ "	DP1GT 1436	470.
	14 ⁷ / ₁₆ "	41 ⁷ / ₁₆ "	DP1GT 1442	559.
	14 ⁷ / ₁₆ "	47 ⁷ / ₁₆ "	DP1GT 1448	571.
21"H Topway Window Insert Kit (2 Plexiglas Inserts) 	21 ¹¹ / ₁₆ "	23 ⁷ / ₁₆ "	DP1GT 2124	419.
	21 ¹¹ / ₁₆ "	29 ⁷ / ₁₆ "	DP1GT 2130	494.
	21 ¹¹ / ₁₆ "	35 ⁷ / ₁₆ "	DP1GT 2136	531.
	21 ¹¹ / ₁₆ "	41 ⁷ / ₁₆ "	DP1GT 2142	635.
	21 ¹¹ / ₁₆ "	47 ⁷ / ₁₆ "	DP1GT 2148	709.
14"H Full View Middle Position / Full View Insert Kit (2 Plexiglas Inserts) 	14 ⁷ / ₁₆ "	23 ⁷ / ₁₆ "	DP1GL 1424	360.
	14 ⁷ / ₁₆ "	29 ⁷ / ₁₆ "	DP1GL 1430	417.
	14 ⁷ / ₁₆ "	35 ⁷ / ₁₆ "	DP1GL 1436	470.
	14 ⁷ / ₁₆ "	41 ⁷ / ₁₆ "	DP1GL 1442	559.
	14 ⁷ / ₁₆ "	47 ⁷ / ₁₆ "	DP1GL 1448	571.
14" Frosted Full View Middle Position Insert Kit (2 Plexiglas Inserts) 	14 ⁷ / ₁₆ "	23 ⁷ / ₁₆ "	DP1FL 1424	278.
	14 ⁷ / ₁₆ "	29 ⁷ / ₁₆ "	DP1FL 1430	324.
	14 ⁷ / ₁₆ "	35 ⁷ / ₁₆ "	DP1FL 1436	375.
	14 ⁷ / ₁₆ "	41 ⁷ / ₁₆ "	DP1FL 1442	455.
	14 ⁷ / ₁₆ "	47 ⁷ / ₁₆ "	DP1FL 1448	466.

Panels, Open Position
Build-to-spec

Ordering Information

Topway Window Insert Kit

1. Pattern Number

Order Code

Topway Window Insert Kit

Example: **DP1GT2 2142**

DP1GT2 Pattern Number
2142

Included with:

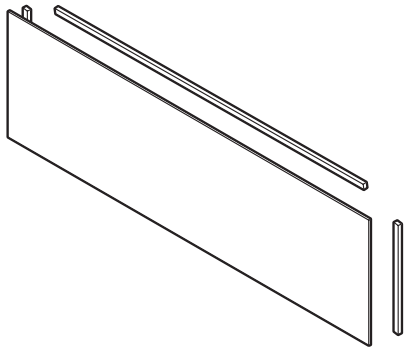
Topway Window Insert Kit

- 2 Plexiglas inserts
- Horizontal top trim piece
- Horizontal bottom trim piece
- 4 vertical trim pieces

Options

Topway Window Insert Kit

Note: Double Pane Window Kits must be used with D1 tile supports.



Markerboard Insert

Markerboard Insert Kits

Markerboard inserts may be attached to any Dividends universal panel frame.

Construction

DP3 Markerboard inserts are constructed of 20 ga. steel, powder coated with paint suitable for use with standard dry erase markers.

Available Sizes

- Heights: 7", 10", 14", 21", 24" and 28"
- Widths: 18", 24", 30", 36", 42", and 48"

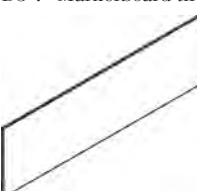
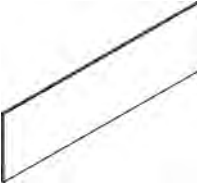
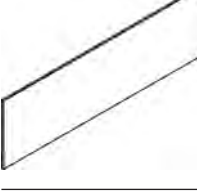
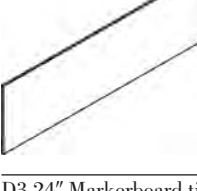
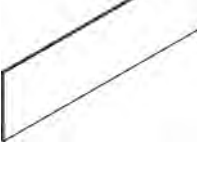
Attachment

Markerboard insert kits are installed on one side of a panel frame. Individual D1 or D2 tile support rails must be ordered separately.

Panels, Build-to-Spec

Markerboard Tile

Dividends

description	h	w	pattern no.	1 pack P1	2 pack P1	6 pack P1
 D3 7" Markerboard tile	7"	18"	DP3MB()718	\$62.		\$273.
	7"	24"	DP3MB()724	65.		290.
	7"	30"	DP3MB()730	72.		323.
	7"	36"	DP3MB()736	86.		375.
	7"	42"	DP3MB()742	92.		401.
	7"	48"	DP3MB()748	95.		426.
 D3 10" Markerboard tile	10"	18"	DP3MB()1018	86.		383.
	10"	24"	DP3MB()1024	92.		408.
	10"	30"	DP3MB()1030	93.		426.
	10"	36"	DP3MB()1036	103.		452.
	10"	42"	DP3MB()1042	107.		477.
	10"	48"	DP3MB()1048	113.		511.
 D3 14" Markerboard tile	14"	18"	DP3MB()1418	86.		383.
	14"	24"	DP3MB()1424	92.		408.
	14"	30"	DP3MB()1430	93.		426.
	14"	36"	DP3MB()1436	103.		452.
	14"	42"	DP3MB()1442	107.		477.
	14"	48"	DP3MB()1448	113.		511.
 D3 21" Markerboard tile	21"	18"	DP3MB()2118	110.		571.
	21"	24"	DP3MB()2124	137.		715.
	21"	30"	DP3MB()2130	146.		767.
	21"	36"	DP3MB()2136	164.		852.
	21"	42"	DP3MB()2142	169.		885.
	21"	48"	DP3MB()2148	173.		920.
 D3 24" Markerboard tile	24"	18"	DP3MB()2418	110.	190.	
	24"	24"	DP3MB()2424	110.	238.	
	24"	30"	DP3MB()2430	146.	255.	
	24"	36"	DP3MB()2436	164.	284.	
	24"	42"	DP3MB()2442	169.	295.	
	24"	48"	DP3MB()2448	173.	307.	

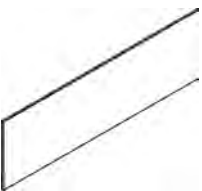

Panels, Open Position
Build-to-spec

Ordering Information	Order Code	Included with:	Options
Markerboard Insert Kit 1. Pattern Number	Markerboard Insert Kit <i>Example:</i> DP3MB(1) 1436 DP3MB(1) Pattern Number	Markerboard Insert Kit	Markerboard Insert Kit (1) = 1 Pack (2) = 2 Pack (6) = 6 Pack
Markerboard Tray Tiled Insert Support 1. Pattern Number 2. Paint Finish			

Panels, Build-to-Spec

Markerboard Tile

Dividends

description	h	w	pattern no.	1 pack P1	2 pack P1	6 pack P1
 D3 28" Markerboard tile	28"	18"	DP3MB()2818	\$119.	\$208.	
	28"	24"	DP3MB()2824	138.	242.	
	28"	30"	DP3MB()2830	147.	261.	
	28"	36"	DP3MB()2836	164.	288.	
	28"	42"	DP3MB()2842	169.	298.	
	28"	48"	DP3MB()2848	173.	309.	
 Markerboard Tray		24"	DP1MBT24	95.		
		30"	DP1MBT30	97.		
		36"	DP1MBT36	99.		
		42"	DP1MBT42	101.		
		48"	DP1MBT48	103.		

Ordering Information

Markerboard Insert Kit

1. Pattern Number

Markerboard Tray Tiled Insert Support

1. Pattern Number
2. Paint Finish

Order Code

Markerboard Insert Kit

Example: **DP3MB(1) 1436**

DP3MB(1) Pattern Number
1436

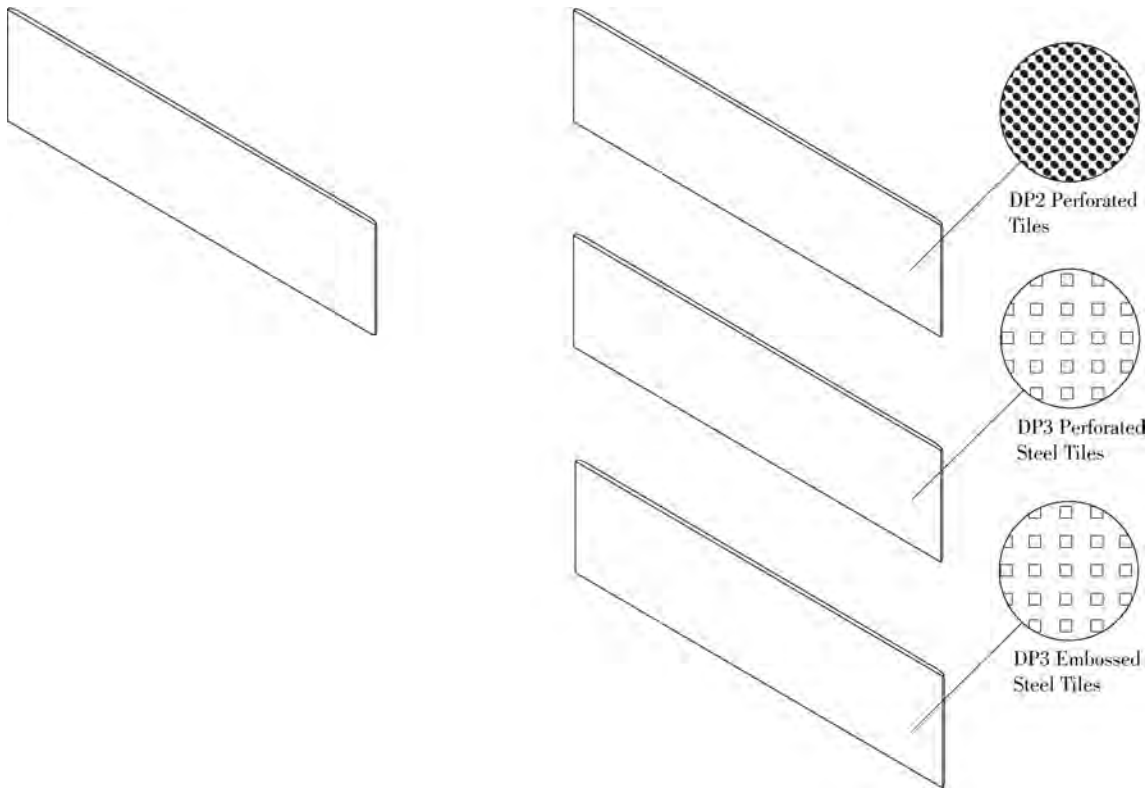
Included with:

Markerboard Insert Kit

Options

Markerboard Insert Kit

- (1) = 1 Pack
- (2) = 2 Pack
- (6) = 6 Pack



Steel Panel Insert

Steel panel inserts are painted solid steel formed inserts that may be inserted into any Dividends universal panel frame.

Construction

Steel panel inserts are made of 20-gauge formed steel that is painted in any Dividends paint color.

Available Sizes

- Heights: 7", 10", 14", 21", 24" and 28"
- Widths: 18", 24", 30", 36", 42" and 48"

Attachment

Steel panel insert kits are installed on one side of a panel frame. Individual D1 or D2 tile support rails must be ordered separately.

Perforated Steel Panel Insert

Perforated steel panel inserts are painted perforated steel formed inserts that may be inserted into any Dividends universal panel frame.

Construction

Perforated steel panel inserts are made of 18-gauge formed steel that is painted in any Dividends paint color.

Available Sizes

- Height: 7", 10", 14", 21", 24" and 28"
- Widths: 18", 24", 30", 36", 42" and 48"

Attachment

Perforated steel panel insert kits are installed on one side or both sides of a panel frame. Individual tile support rails must be ordered separately.

Insert At Top Panel Position

If the perforated steel insert is installed in the top location of a panel frame, a panel masking kit must be installed to the panel frame.

One-sided Attachment

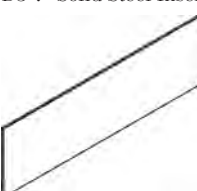
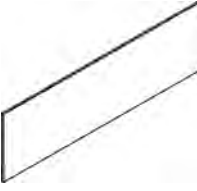
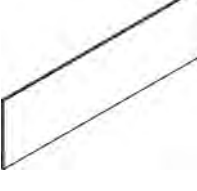
For applications with perforated inserts on one side of panel only, specify sound transmission septums. See page 71.

Finish Specifications

Steel Insert Kit Finishes (see pages 2-3).

Steel Tiles

Solid Steel Panel Insert 7"H, 10"H and 14"H

description	h	w	pattern no.	1 pack P1	1 pack P2	1 pack P3	2 pack P1	2 pack P2	2 pack P3	6 pack P1	6 pack P2	6 pack P3
 <p>D3 7" Solid Steel Insert</p>	7"	18"	DP3SS()718	\$48.	\$55.	\$65.				\$210.	\$243.	\$289.
	7"	24"	DP3SS()724	50.	62.	67.				223.	275.	301.
	7"	30"	DP3SS()730	56.	69.	75.				249.	308.	334.
	7"	36"	DP3SS()736	66.	78.	83.				289.	334.	360.
	7"	42"	DP3SS()742	71.	81.	88.				308.	354.	386.
	7"	48"	DP3SS()748	74.	84.	90.				328.	374.	406.
 <p>D3 10" Solid Steel Insert</p>	10"	18"	DP3SS()1018	66.	76.	79.				295.	334.	348.
	10"	24"	DP3SS()1024	71.	80.	83.				315.	360.	374.
	10"	30"	DP3SS()1030	72.	83.	87.				328.	380.	393.
	10"	36"	DP3SS()1036	79.	90.	95.				348.	400.	419.
	10"	42"	DP3SS()1042	82.	93.	103.				366.	419.	459.
	10"	48"	DP3SS()1048	87.	104.	108.				393.	471.	491.
 <p>D3 14" Solid Steel Insert</p>	14"	18"	DP3SS()1418	66.	76.	79.				295.	334.	348.
	14"	24"	DP3SS()1424	71.	80.	83.				315.	360.	374.
	14"	30"	DP3SS()1430	72.	83.	87.				328.	380.	393.
	14"	36"	DP3SS()1436	79.	90.	95.				348.	400.	419.
	14"	42"	DP3SS()1442	82.	93.	103.				366.	419.	459.
	14"	48"	DP3SS()1448	87.	104.	108.				393.	471.	491.

Ordering Information

D3 Solid Steel Insert

1. Pattern number
2. Paint finish

Order Code

D3 Solid Steel Insert

Example: **DP3SS()1418 115**

DP3 Pattern number

SS21418

115 Medium Grey paint

Included with

D3 Solid Steel Insert




Options

D3 Solid Steel Insert

Insert pack quantity into parenthesis in pattern number

Steel Tiles

Solid Steel Panel Insert 21"H, 24"H and 28"H

description	h	w	pattern no.	1 pack P1	1 pack P2	1 pack P3	2 pack P1	2 pack P2	2 pack P3	6 pack P1	6 pack P2	6 pack P3
 <p>D3 21" Solid Steel Insert</p>	21"	18"	DP3SS()2118	\$85.	\$101.	\$109.				\$439.	\$518.	\$564.
	21"	24"	DP3SS()2124	105.	120.	132.				550.	629.	688.
	21"	30"	DP3SS()2130	112.	131.	141.				590.	688.	740.
	21"	36"	DP3SS()2136	126.	142.	159.				655.	740.	825.
	21"	42"	DP3SS()2142	130.	143.	160.				681.	754.	839.
	21"	48"	DP3SS()2148	133.	152.	165.				708.	806.	878.
 <p>D3 24" Solid Steel Insert</p>	24"	18"	DP3SS()2418	85.	101.	109.	146.	172.	188.			
	24"	24"	DP3SS()2424	105.	120.	132.	184.	210.	229.			
	24"	30"	DP3SS()2430	112.	131.	141.	196.	229.	247.			
	24"	36"	DP3SS()2436	126.	142.	159.	218.	247.	275.			
	24"	42"	DP3SS()2442	130.	143.	160.	227.	251.	279.			
	24"	48"	DP3SS()2448	133.	152.	165.	236.	269.	293.			
 <p>D3 28" Solid Steel Insert</p>	28"	18"	DP3SS()2818	91.	91.	108.	160.	174.	188.			
	28"	18"	DP3SS()2824	106.	106.	132.	186.	212.	231.			
	28"	30"	DP3SS()2830	113.	131.	142.	201.	231.	251.			
	28"	36"	DP3SS()2836	126.	142.	159.	221.	251.	279.			
	28"	42"	DP3SS()2842	130.	144.	159.	229.	253.	281.			
	28"	48"	DP3SS()2848	133.	152.	166.	238.	271.	295.			

Panels, Open Position
Build-to-spec

Ordering Information

D3 Solid Steel Insert
1. Pattern number
2. Paint finish

Order Code

D3 Solid Steel Insert
Example: **DP3SS()2118 115**
DP3 Pattern number
SS22118
115 Medium Grey paint

Included with:

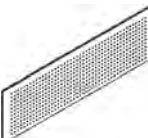
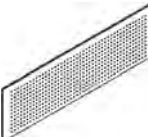
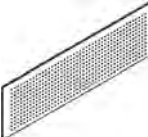
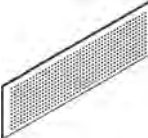
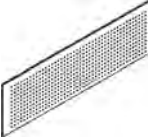
D3 Solid Steel Insert

Options

D3 Solid Steel Insert
Insert pack quantity into parenthesis in pattern number

Panels, Build-to-Spec
 Steel Tiles
 Perforated Steel Panel Insert

Dividends

description	h	w	pattern no.	1 pack P1	1 pack P2	1 pack P3	2 pack P1	2 pack P2	2 pack P3	6 pack P1	6 pack P2	6 pack P3
D3 7" Perforated Steel Insert 	7"	18"	DP3PSB()718	\$72.	\$82.	\$99.				\$315.	\$366.	\$433.
	7"	24"	DP3PSB()724	76.	93.	102.				334.	413.	453.
	7"	30"	DP3PSB()730	84.	104.	111.				374.	465.	504.
	7"	36"	DP3PSB()736	101.	117.	125.				433.	504.	544.
	7"	42"	DP3PSB()742	107.	121.	133.				465.	530.	583.
	7"	48"	DP3PSB()748	110.	127.	137.				491.	564.	609.
D3 10" Perforated Steel Insert 	10"	18"	DP3PSB()1018	101.	113.	118.				445.	504.	524.
	10"	24"	DP3PSB()1024	107.	120.	125.				471.	544.	564.
	10"	30"	DP3PSB()1030	108.	125.	131.				491.	570.	590.
	10"	36"	DP3PSB()1036	118.	137.	143.				524.	603.	629.
	10"	42"	DP3PSB()1042	124.	141.	154.				550.	629.	688.
	10"	48"	DP3PSB()1048	131.	156.	163.				590.	708.	740.
D3 14" Perforated Steel Insert 	14"	18"	DP3PSB()1418	101.	113.	118.				445.	504.	524.
	14"	24"	DP3PSB()1424	107.	120.	125.				471.	544.	564.
	14"	30"	DP3PSB()1430	108.	125.	131.				491.	570.	590.
	14"	36"	DP3PSB()1436	118.	137.	143.				524.	603.	629.
	14"	42"	DP3PSB()1442	124.	141.	154.				550.	629.	688.
	14"	48"	DP3PSB()1448	131.	156.	163.				590.	708.	740.
D3 21" Perforated Steel Insert 	21"	18"	DP3PSB()2118	128.	151.	164.				662.	780.	845.
	21"	24"	DP3PSB()2124	158.	181.	198.				825.	944.	1,035.
	21"	30"	DP3PSB()2130	169.	196.	212.				884.	1,035.	1,114.
	21"	36"	DP3PSB()2136	189.	213.	238.				983.	1,114.	1,238.
	21"	42"	DP3PSB()2142	195.	215.	239.				1,022.	1,134.	1,258.
	21"	48"	DP3PSB()2148	200.	228.	248.				1,062.	1,212.	1,317.
D3 24" Perforated Steel Insert 	24"	18"	DP3PSB()2418	128.	151.	164.	221.	260.	281.			
	24"	24"	DP3PSB()2424	158.	181.	198.	275.	315.	345.			
	24"	30"	DP3PSB()2430	169.	196.	212.	295.	345.	372.			
	24"	36"	DP3PSB()2436	189.	213.	238.	328.	372.	413.			
	24"	42"	DP3PSB()2442	195.	215.	239.	340.	378.	419.			
	24"	48"	DP3PSB()2448	200.	228.	248.	354.	404.	439.			

Ordering Information

D3 Perforated Steel Insert

1. Pattern number
2. Paint finish

Order Code

D3 Perforated Steel Insert

Example: **DP3PBS21430 117**

DP3 Pattern number

PSB21430

117 Soft Grey paint

Included with:

D3 Perforated Steel Insert

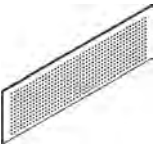
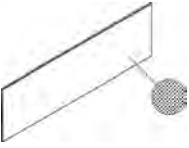
Options

D3 Perforated Steel Insert

Insert pack quantity into parenthesis in pattern number

Panels, Build-to-Spec
 Steel Tiles
 Perforated Steel Panel Insert

Dividends

description	h	w	pattern no.	1 pack P1	1 pack P2	1 pack P3	2 pack P1	2 pack P2	2 pack P3	6 pack P1	6 pack P2	6 pack P3
D3 28" Perforated Steel Insert 	28"	18"	DP3PSB()2818	\$138.	\$138.	\$163.	\$240.	\$263.	\$281.			
	28"	24"	DP3PSB()2824	160.	160.	198.	279.	319.	348.			
	28"	30"	DP3PSB()2830	170.	196.	213.	301.	348.	378.			
	28"	36"	DP3PSB()2836	189.	213.	238.	332.	378.	419.			
	28"	42"	DP3PSB()2842	195.	216.	238.	345.	380.	424.			
	28"	48"	DP3PSB()2848	200.	228.	249.	358.	406.	443.			
D2 14" Perforated Steel Insert 	14"	18"	DP2 PS()1418	88.	97.	102.	164.	179.	187.			
	14"	24"	DP2 PS()1424	117.	127.	135.	219.	243.	253.			
	14"	30"	DP2 PS()1430	118.	130.	137.	224.	245.	256.			
	14"	36"	DP2 PS()1436	120.	132.	139.	226.	248.	258.			
	14"	42"	DP2 PS()1442	120.	134.	139.	229.	252.	264.			
	14"	48"	DP2 PS()1448	124.	137.	142.	234.	256.	268.			

Panels, Open Position
 Build-to-spec

Ordering Information

D3 Perforated Steel Insert

1. Pattern number
2. Paint finish

Order Code

D3 Perforated Steel Insert

Example: **DP3PBS21430 117**

DP3 Pattern number

PSB21430

117 Soft Grey paint

Included with:

D3 Perforated Steel Insert

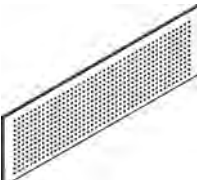
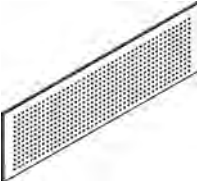
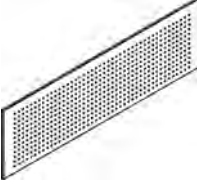
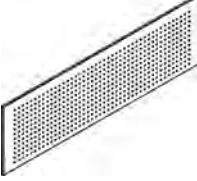
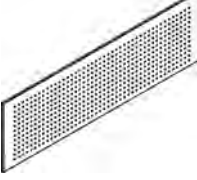
Options

D3 Perforated Steel Insert

Insert pack quantity into parenthesis in pattern number

Panels, Build-to-Spec
 Steel Tiles
 Embossed Steel Panel Insert

Dividends

description	h	w	pattern no.	1 pack P1	1 pack P2	1 pack P3	2 pack P1	2 pack P2	2 pack P3	6 pack P1	6 pack P2	6 pack P3
 D3 7" Embossed Steel Insert	7"	18"	DP3ESB()718	\$72.	\$82.	\$99.				\$315.	\$366.	\$433.
	7"	24"	DP3ESB()724	76.	93.	102.				334.	413.	453.
	7"	30"	DP3ESB()730	84.	104.	111.				374.	465.	504.
	7"	36"	DP3ESB()736	101.	117.	125.				433.	504.	544.
	7"	42"	DP3ESB()742	107.	121.	133.				465.	530.	583.
	7"	48"	DP3ESB()748	110.	127.	137.				491.	564.	609.
 D3 10" Embossed Steel Insert	10"	18"	DP3ESB()1018	101.	113.	118.				445.	504.	524.
	10"	24"	DP3ESB()1024	107.	120.	125.				471.	544.	564.
	10"	30"	DP3ESB()1030	108.	125.	131.				491.	570.	590.
	10"	36"	DP3ESB()1036	118.	137.	143.				524.	603.	629.
	10"	42"	DP3ESB()1042	124.	141.	154.				550.	629.	688.
	10"	48"	DP3ESB()1048	131.	156.	163.				590.	708.	740.
 D3 14" Embossed Steel Insert	14"	18"	DP3ESB()1418	101.	113.	118.				445.	504.	524.
	14"	24"	DP3ESB()1424	107.	120.	125.				471.	544.	564.
	14"	30"	DP3ESB()1430	108.	125.	131.				491.	570.	590.
	14"	36"	DP3ESB()1436	118.	137.	143.				524.	603.	629.
	14"	42"	DP3ESB()1442	124.	141.	154.				550.	629.	688.
	14"	48"	DP3ESB()1448	131.	156.	163.				590.	708.	740.
 D3 21" Embossed Steel Insert	21"	18"	DP3ESB()2118	128.	151.	164.				662.	780.	845.
	21"	24"	DP3ESB()2124	158.	181.	198.				825.	944.	1,035.
	21"	30"	DP3ESB()2130	169.	196.	212.				884.	1,035.	1,114.
	21"	36"	DP3ESB()2136	189.	213.	238.				983.	1,114.	1,238.
	21"	42"	DP3ESB()2142	192.	215.	239.				1,022.	1,134.	1,258.
	21"	48"	DP3ESB()2148	200.	228.	248.				1,062.	1,212.	1,317.
 D3 24" Embossed Steel Insert	24"	18"	DP3ESB()2418	128.	151.	164.	221.	260.	281.			
	24"	24"	DP3ESB()2424	158.	181.	198.	275.	315.	345.			
	24"	30"	DP3ESB()2430	169.	196.	212.	295.	345.	372.			
	24"	42"	DP3ESB()2442	195.	215.	239.	340.	378.	419.			
	24"	48"	DP3ESB()2448	200.	228.	248.	354.	404.	439.			

Ordering Information

D3 Embossed Steel Insert

1. Pattern number
2. Paint finish

Order Code

D3 Embossed Steel Insert

Example: **DP3ESB21430 117**

DP3 Pattern number

ESB21430

117 Soft Grey paint

Included with:

D3 Embossed Steel Insert

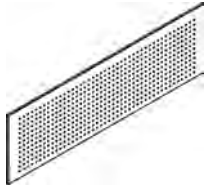
Options

D3 Embossed Steel Insert

Insert pack quantity into parenthesis in pattern number

Panels, Build-to-Spec
Steel Tiles
Embossed Steel Panel Insert

description	h	w	pattern no.	1 pack P1	1 pack P2	1 pack P3	2 pack P1	2 pack P2	2 pack P3	6 pack P1	6 pack P2	6 pack P3
D3 28" Embossed Steel Insert	28"	18"	DP3ESB()2818	\$138.	\$138.	\$163.	\$240.	\$263.	\$281.			
	28"	24"	DP3ESB()2824	160.	160.	198.	279.	319.	348.			
	28"	30"	DP3ESB()2830	170.	196.	213.	301.	348.	378.			
	28"	36"	DP3ESB()2836	189.	213.	238.	332.	378.	419.			
	28"	42"	DP3ESB()2842	195.	216.	238.	345.	380.	424.			
	28"	48"	DP3ESB()2848	200.	228.	249.	358.	406.	443.			



Ordering Information

D3 Embossed Steel Insert

1. Pattern number
2. Paint finish

Order Code

D3 Embossed Steel Insert

Example: **DP3ESB21430 117**

DP3 Pattern number

ESB21430

117 Soft Grey paint

Included with:

D3 Embossed Steel Insert

Options

D3 Embossed Steel Insert

Insert pack quantity into parenthesis in pattern number

Slatwall tiles

Slatwall tiles are designed to support KnollExtra Orchestra work tools. When specified and installed with the flat panel monitor support bracket, slatwall tiles will support flat panel monitor arms with a monitor weighing up to 50 pounds. Slatwall kits include all mounting brackets and hardware for installation, and are fully assembled. **SLATWALL TILES INCLUDE INTEGRAL TILE SUPPORT(S) AS DESCRIBED BELOW.**

Slatwall tiles are field installed on Dividends panel topway panel frames. To specify, select the slatwall width to match the width of the topway panel frame, in either top or middle position locations.

Construction

Slatwall is constructed of heat treated extruded aluminum, powder coated in any Knoll Core paint color. 16 gauge steel reinforcements with integral hooks and tri-lobular screws on the back of slatwall provide reinforcement for heavy loads.

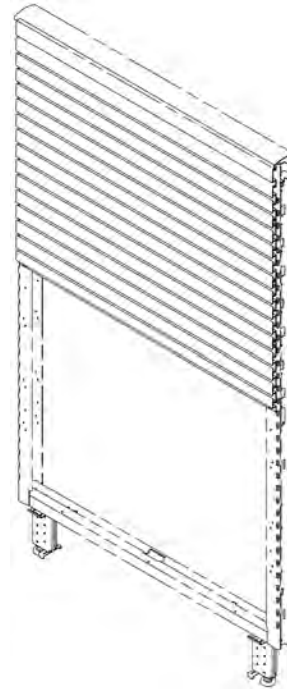
Top Position Slatwall Tiles

Top position slatwall tiles may be installed at the top of any Dividends topway panel frame, and include all required hardware. Top position slatwall is available in heights of 14, 21 and 28 inches.

TOP POSITION SLATWALL TILES FEATURE AN INTEGRAL TILE SUPPORT AT THE BOTTOM, REPLACING THE SEPARATE D1 OR D2 TILE SUPPORT TYPICALLY REQUIRED BETWEEN TILES.

Specify slatwall tiles along with built-to-spec panel frames and other tiles for a complete panel. Slatwall tiles may not be combined directly above or below other slatwall tiles, or with beltway.

Top Position Slatwall



Middle Position Slatwall Tiles

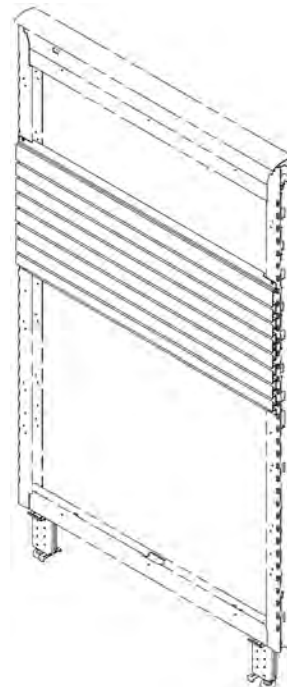
Middle position slatwall tiles may be installed at the middle of any Dividends topway panel frame, and include all necessary hardware. Top position slatwall is available in heights of 14, 21 and 28 inches.

MIDDLE POSITION SLATWALL TILES FEATURE AN INTEGRAL TILE SUPPORT AT THE TOP AND BOTTOM, REPLACING D1 OR D2 TILE SUPPORT TYPICALLY REQUIRED BETWEEN TILES.

Specify slatwall tiles along with built-to-spec panel frames and other tiles for a complete panel.







Slatwall tiles may not be specified or installed directly above or below other slatwall tiles, or with beltway.

Middle Position Slatwall



Panels, Build-to-Spec Slatwall Tiles

Dividends

description	w	h	d	pattern no.	P1	P2	P3	list
14" Top Position Slatwall Tile 	24"	14"	7/16"	DP1 SW1424T	\$218.	\$240.	\$262.	
	30"	14"	7/16"	DP1 SW1430T	256.	282.	307.	
	36"	14"	7/16"	DP1 SW1436T	294.	323.	353.	
	42"	14"	7/16"	DP1 SW1442T	321.	353.	385.	
	48"	14"	7/16"	DP1 SW1448T	348.	383.	418.	
14" Middle Position Slatwall Tile 	24"	14"	7/16"	DP1 SW1424M	218.	240.	262.	
	30"	14"	7/16"	DP1 SW1430M	256.	282.	307.	
	36"	14"	7/16"	DP1 SW1436M	294.	323.	353.	
	42"	14"	7/16"	DP1 SW1442M	321.	353.	385.	
	48"	14"	7/16"	DP1 SW1448M	348.	383.	418.	
21" Top Position Slatwall Tile 	24"	21"	7/16"	DP1 SW2124T	288.	317.	346.	
	30"	21"	7/16"	DP1 SW2130T	347.	381.	416.	
	36"	21"	7/16"	DP1 SW2136T	405.	446.	486.	
	42"	21"	7/16"	DP1 SW2142T	447.	491.	536.	
	48"	21"	7/16"	DP1 SW2148T	488.	537.	586.	
21" Middle Position Slatwall Tile 	24"	21"	7/16"	DP1 SW2124M	288.	317.	346.	
	30"	21"	7/16"	DP1 SW2130M	347.	381.	416.	
	36"	21"	7/16"	DP1 SW2136M	405.	446.	486.	
	42"	21"	7/16"	DP1 SW2142M	447.	491.	536.	
	48"	21"	7/16"	DP1 SW2148M	488.	537.	586.	
28" Top Position Slatwall Tile 	24"	28"	7/16"	DP1 SW2824T	358.	394.	430.	
	30"	28"	7/16"	DP1 SW2830T	436.	480.	523.	
	36"	28"	7/16"	DP1 SW2836T	514.	565.	617.	
	42"	28"	7/16"	DP1 SW2842T	570.	627.	684.	
	48"	28"	7/16"	DP1 SW2848T	626.	689.	751.	
Monitor Arm Reinforcement 	4"			DP1 SWR				125.

Panels, Open Position
Build-to-spec

Ordering Information

- Post Assemblies**
 1. Pattern Number
 2. Paint Finish

Order Code

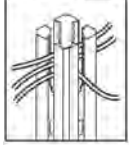
Post Assemblies
Example: **DP1 S2824T, 111**
DP1 S2824Pattern Number
T
111 Jet Black Paint

Included With:

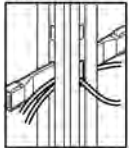
Options

Through-Post
Access for
Power and Data

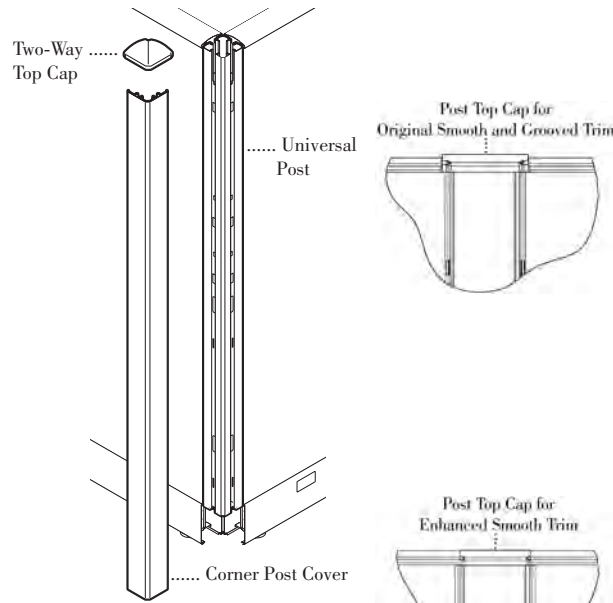
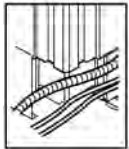
Topway
Cable Access



Beltway
Power and Cable
Access

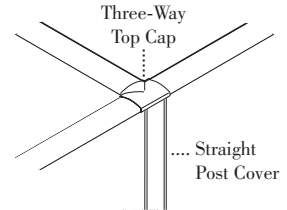


Base Raceway
Power and Cable
Access



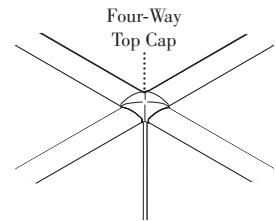
Post Connector “T” Configuration
“T” connector assembly includes:

- Universal post
- Three-way top cap
- Straight post cover



Post Connector “X” Configuration
“X” connector assembly includes:

- Universal post
- Four-way top cap



Post Assemblies

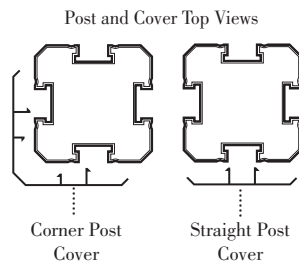
Post assemblies are required for all “L”, “T”, and “X” applications involving same-height panels. Included with post assemblies are the appropriate post, post cover and top cap.

Post connectors use the universal panel connection hardware for attachment which is included with the post.

For high-low, post-to-panel applications, posts and covers must be ordered separately by component. (see pages 90-91).

Post and Trim Construction

Posts are 3” square extruded aluminum construction. Post covers are flat-profile, smooth textured or grooved plastic extrusion with softly-radiused molded plastic top cap. Metal post covers are powder-coated 20 ga. steel.

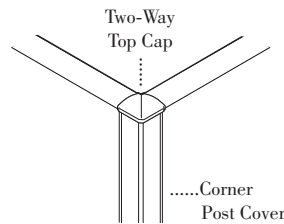


Posts have cut-outs for electrical and data access that match the wire and cable channels provided by panel frames. This allows conduits and cables to be routed through the post at the topway, beltway and base raceway.

The illustrations that follow are common same-height post assembly configurations. Choose the post assembly that matches the required application.

Post Connector “L” Configuration
“L” connector assembly includes:

- Universal post
- Two-way top cap
- Corner post cover



Trim options available:

- Grooved (for existing customers only)
- Original smooth (for existing customers only)
- Enhanced Smooth
- Veneer
- Metal

Finish Specifications

Post Assembly Trim Finishes (see pages 2-3).




Top caps and post covers have matching finishes. For contrasting post covers and top caps, order posts by component (see pages 90-91).

Not available with fabric covered post covers.

Panels

Post Assemblies

Dividends

description	h *	w	d	pattern no.	Plastic list	Metal P1	Metal P2	Metal P3	veneer list
 Two-Way Post Assembly ("L")	36"	3"	3"	DP()PA362	\$88.	\$124.	\$131.	\$138.	\$334.
	42"	3"	3"	DP()PA422	88.	124.	131.	138.	349.
	50"	3"	3"	DP()PA502	99.	135.	142.	148.	378.
	57"	3"	3"	DP()PA572	122.	159.	167.	174.	432.
	64"	3"	3"	DP()PA642	122.	159.	167.	174.	432.
	78"	3"	3"	DP()PA782	195.	230.	243.	254.	531.
 Three-Way Post Assembly ("T")	36"	3"	3"	DP()PA363	82.	129.	137.	142.	261.
	42"	3"	3"	DP()PA423	82.	129.	137.	142.	285.
	50"	3"	3"	DP()PA503	89.	138.	144.	151.	299.
	57"	3"	3"	DP()PA573	111.	159.	167.	174.	336.
	64"	3"	3"	DP()PA643	111.	159.	167.	174.	336.
	78"	3"	3"	DP()PA783	181.	228.	239.	252.	422.
 Four-Way Post Assembly ("X")	36"	3"	3"	DP()PA364	72.	119.	126.	132.	203.
	42"	3"	3"	DP()PA424	72.	119.	126.	132.	203.
	50"	3"	3"	DP()PA504	80.	126.	134.	140.	210.
	57"	3"	3"	DP()PA574	97.	144.	152.	160.	228.
	64"	3"	3"	DP()PA644	97.	144.	152.	160.	228.
	78"	3"	3"	DP()PA784	162.	209.	219.	230.	293.

h = nominal height

Ordering Information

Post Assemblies

1. Pattern Number
2. Trim Finish

Order Code

Post Assemblies

Example: DP(2A)PA 642, 113

DP(2A)PA Pattern Number

642

113 Dark grey trim finish

Included with:

Post Assemblies

- Post assemblies
- Post top cap
- Post cover
- Connecting hardware

Options

Post Assemblies

Post assembly trim options
(1) = Plastic, Grooved Radius
(2A) = Plastic, Enhanced Smooth Radius
(V1) = Veneer, Radius
(4) = Metal, Radius
(5) = Metal, Flat

High-Low Post Components

High-Low panel-to-post configurations require ordering the post connectors by components.

Shown are common high-low panel-to-post configurations. Choose the high-low panel-to-post configuration that matches the required application. For same-height post assemblies, see pages 88-89.

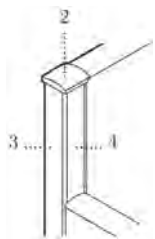
Post connectors use the universal panel connection hardware for attachment which is included with the post.

Universal Post and High-Low Trim Construction

- Posts: 3" square extruded aluminum.
- Post covers: Flat-profile, plastic extrusion. Smooth or grooved finishes available
- Top cap: Softly-radiused injection molded plastic

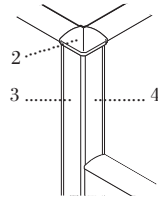
High-Low "L" Post Connector Configuration

High-Low "L" components required:
1 One, universal post that matches height of tallest panel
2 One, "one-way" post top cap
3 Two straight post covers that match height of tallest panel
4 One, high-low straight post cover that matches high-low panel-to-post dimension



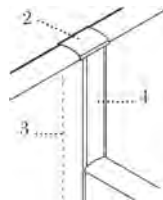
High-Low "T" Post Connector Configuration A

High-Low "T" components required:
1 One, universal post that matches height of tallest panel
2 One, "two-way" top cap
3 One, straight post cover that matches height of tallest panel
4 One, high-low straight post cover that matches high-low panel-to-post dimension



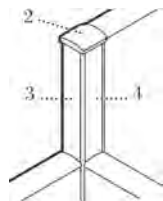
High-Low "T" Post Connector Configuration B

High-Low "T" components required:
1 One, universal post that matches height of tallest panel
2 One, "in-line" top cap
3 One, straight post cover that matches height of tallest panel
4 One, high-low straight post cover that matches high-low panel-to-post dimension



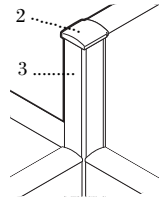
Hi-Lo "T" Post Connector Configuration C

High-Low "T" components required:
1 One, universal post that matches height of tallest panel
2 One, "one-way" top cap
3 One, straight post cover that matches height of tallest panel
4 Two, high-low straight post covers that match high-low panel-to-post dimensions



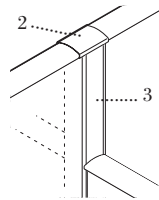
High-Low "X" Post Connector Configuration A

High-Low "X" components required:
1 One universal post that matches height of tallest panel
2 One, "one-way" top cap
3 Three, high-low straight post covers that match high-low panel-to-post dimensions



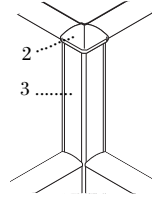
High-Low "X" Post Connector Configuration B

High-Low "X" components required:
1 One, universal post that matches height of tallest panel
2 One, "in-line" top cap
3 Two, high-low straight post covers that match high-low panel-to-post dimensions



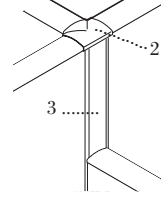
High-Low "X" Post Connector Configuration C

High-Low "X" components required:
1 One, universal post that matches height of tallest panel
2 One, "two-way" top cap
3 Two, high-low straight post covers that match high-low panel-to-post dimensions

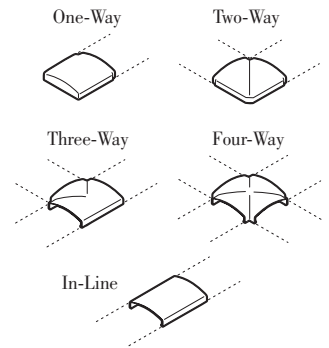


High-Low "X" Post Connector Configuration D

High-Low "X" components required:
1 One, universal post that matches height of tallest panel
2 One, "three-way" top cap
3 One, high-low straight post cover that matches high-low panel-to-post dimension



Top Cap Profiles



Finish Specifications






Post Top Cap, Post Cover Trim Finishes (see pages 2-3).

Not available with fabric covered post covers.

Panels

Post Components

Dividends

description	type	h	w	d	pattern no.	Plastic list	Metal P1	Metal P2	Metal P3	veneer list
 Universal Post (Post Only)		36"	3"	3"	DP2APO36	\$66.				n/a
		42"	3"	3"	DP2APO42	66.				n/a
		50"	3"	3"	DP2APO50	76.				n/a
		57"	3"	3"	DP2APO57	91.				n/a
		64"	3"	3"	DP2APO64	91.				n/a
		78"	3"	3"	DP2APO78	158.				n/a
 Post Top Caps	Four-Way	1/2"	3"	3"	DP()PT4	4.	8.	9.	9.	137.
	In-Line (Straight)	1/2"	3"	3"	DP()PTS	4.	8.	9.	9.	132.
	One-Way	1/2"	3"	3"	DP()PT1	4.	8.	9.	9.	130.
	Three-Way	1/2"	3"	3"	DP()PT3	4.	8.	9.	9.	134.
	Two-Way	1/2"	3"	3"	DP()PT2	4.	8.	9.	9.	132.
	 Post Covers (Straight)		36"			DP()PC36SF	8.	39.	42.	53.
		42"			DP()PC42S	8.	39.	42.	46.	84.
		50"			DP()PC50S	9.	40.	44.	47.	90.
		57"			DP()PC57S	13.	46.	48.	50.	111.
		64"			DP()PC64S	13.	46.	48.	50.	111.
		78"			DP()PC78S	20.	50.	54.	56.	132.
 Post Covers (Corner)		36"			DP()PC36L	18.	59.	62.	64.	135.
		42"			DP()PC42L	18.	59.	62.	64.	148.
		50"			DP()PC50L	21.	62.	65.	69.	171.
		57"			DP()PC57L	26.	67.	72.	77.	207.
		64"			DP()PC64L	26.	67.	72.	77.	207.
		78"			DP()PC78L	33.	77.	81.	84.	243.
 Post Covers (Straight) High-Low Connection	36" - 42"	8"			DP()PC08S	3.	9.	11.	11.	124.
	36" - 50"	14"			DP()PC14S	4.	13.	17.	18.	129.
	36" - 64"	28"			DP()PC28S	9.	32.	34.	35.	151.
	36" - 78"	42"			DP()PC42SH	17.	47.	49.	51.	175.
	42" - 50"	8"			DP()PC08S	3.	9.	11.	11.	124.
	42" - 64"	22"			DP()PC22S	5.	19.	20.	21.	144.
	42" - 78"	36"			DP()PC36S	13.	42.	46.	48.	162.
	50" - 64"	14"			DP()PC14S	4.	13.	17.	18.	129.
	50" - 78"	28"			DP()PC28S	9.	32.	34.	35.	151.
64" - 78"	14"			DP()PC14S	4.	13.	17.	18.	129.	



Post Connectors/End Trim

Ordering Information	Order Code	Included with:	Options
Universal Post 1. Pattern Number	Universal Post <i>Example:</i> DP2A P050	Universal Post Connecting hardware	Universal Post Panel Top Cap and Post Covers (1) = Plastic, Grooved Radius (2A)= Plastic, Enhanced Smooth Radius (V1)= Veneer, Radius (4) = Metal, Radius (5) = Metal, Flat
Panel Top Cap 1. Pattern Number 2. Trim finish	DP2A Pattern Number P050 Panel Top Cap <i>Example:</i> DPV1 PT4, V04	Panel Top Cap Post Covers	
Post Covers 1. Pattern Number 2. Trim finish	DPV1 PT4 Pattern Number V04 Maple trim finish Post Covers <i>Example:</i> DP2A PC50S, 117		
	DP(2A) Pattern Number PC50S 117 Soft grey trim finish		

Panels

120° Post Assemblies

Dividends

description	h*	w	d	pattern no.	Metal P1	Metal P2	Metal P3
 120°Two-Way Post Assembly	36"	3"	3"	DP()120PA362	\$224.	\$231.	\$238.
	42"	3"	3"	DP()120PA422	224.	231.	238.
	50"	3"	3"	DP()120PA502	235.	242.	248.
	57"	3"	3"	DP()120PA572	259.	267.	274.
	64"	3"	3"	DP()120PA642	259.	267.	274.
	64"	3"	3"	DP()120PA782	330.	343.	354.
 120°Three-Way Post Assembly	36"	3"	3"	DP()120PA363	229.	237.	242.
	42"	3"	3"	DP()120PA423	229.	237.	242.
	50"	3"	3"	DP()120PA503	238.	244.	251.
	57"	3"	3"	DP()120PA573	259.	267.	274.
	64"	3"	3"	DP()120PA643	259.	267.	274.
	64"	3"	3"	DP()120PA783	328.	339.	352.

h = nominal height

Ordering Information

Post Assemblies

1. Pattern Number
2. Trim Finish

Order Code

Post Assemblies

Example: **DP(4)120PA 642, 113**
DP(4)120PA Pattern Number
642
113 Dark grey trim finish

Included with:

Post Assemblies

- Post assemblies
- Post top cap
- Post cover
- Connecting hardware

Options






Post assembly trim options

- (4)** = Metal, Radius
- (5)** = Metal, Flat

Panels

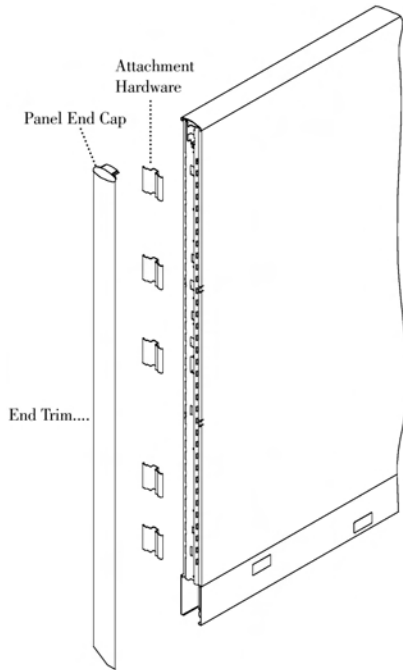
120° Post Components

Dividends

description	type	h	w	d	pattern no.	Metal P1	Metal P2	Metal P3
 Universal Post (Post Only)		36"	3"	3"	DP120PO36	\$166.		
		36"	3"	3"	DP120PO57	191.		
		42"	3"	3"	DP120PO42	166.		
		50"	3"	3"	DP120PO50	176.		
		64"	3"	3"	DP120PO64	191.		
		78"	3"	3"	DP120PO78	258.		
 Post Top Caps	One-Way	1/2"	3"	3"	DP()120PT1	8.	9.	9.
	Three-Way	1/2"	3"	3"	DP()120PT3	8.	9.	9.
	Two-Way	1/2"	3"	3"	DP()120PT2	8.	9.	9.
 Post Covers (Straight)		36"			DP120PC36SF	39.	42.	53.
		42"			DP120PC42S	39.	42.	46.
		50"			DP120PC50S	40.	44.	47.
		57"			DP120PC57S	46.	48.	50.
		64"			DP120PC64S	46.	48.	50.
		78"			DP120PC78S	50.	54.	56.
 Post Covers (Straight) High-Low Connection	36" - 42"	8"			DP120PC08S	9.	11.	11.
	36" - 50"	14"			DP120PC14S	13.	17.	18.
	36" - 64"	28"			DP120PC28S	32.	34.	35.
	36" - 78"	42"			DP120PC42SH	47.	49.	51.
	42" - 50"	8"			DP120PC08S	9.	11.	11.
	42" - 64"	22"			DP120PC22S	19.	20.	21.
	42" - 78"	36"			DP120PC36S	42.	46.	48.
	50" - 64"	14"			DP120PC14S	13.	17.	18.
	50" - 78"	28"			DP120PC28S	32.	34.	35.
	64" - 78"	14"			DP120PC14S	13.	17.	18.
 Inside Panel Shroud for 120° posts		5"			DP120S	10.	12.	13.

Post Connectors/End Trim

Ordering Information	Order Code	Included With:	Options
Universal Post 1. Pattern Number	Universal Post <i>Example:</i> DP2A P050	Universal Post Connecting hardware	120° Post Panel Top Cap and Post Covers (4) = Metal, Radius (5) = Metal, Flat
Panel Top Cap 1. Pattern Number 2. Trim finish	DP2A Pattern Number P050 Panel Top Cap <i>Example:</i> DPV1 PT4, V04	Panel Top Cap Post Covers	
Post Covers 1. Pattern Number 2. Trim finish	DPV1 PT4 Pattern Number V04 Maple trim finish Post Covers <i>Example:</i> DP2A PC50S, 117		
	DP(2A) Pattern Number PC50S 117 Soft grey trim finish		



Panel End Trim

Panel end trims in one of six trim types ends a panel run.

Trim options available:

- Grooved (for existing customers only)
- Original smooth (for existing customers only)
- Enhanced smooth
- Veneer
- Metal, Radius or Flat

Veneer panel end trim is constructed of extruded plastic wrapped with Techgrain veneer.

Metal trim is constructed of extruded aluminum, powder coated.

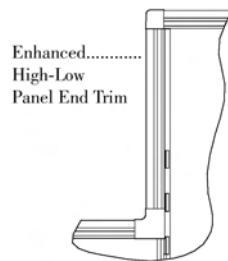
End trim includes the appropriate attachment hardware and the panel end cap for transition to panel top trim.

High-Low Panel-to-Panel End Trim

High-low panel-to-panel end trim is used to complete straight, high-low panel-to-panel connections.

Construction and attachment is identical to panel end trim and includes attachment hardware and top/bottom end caps.

Up to ten, category 5 cables can be laid-in to carry data from the upper panel topway to the lower panel topway.



Panel Top Caps

Grooved and smooth replacement panel top caps are available in all panel widths.

Construction: Trim colored injection molded PVC.

Veneer and metal top caps are specified separately from the panel and are available in all panel widths. Construction: Techgrain veneer wrapped over a PVC extrusion.

High low panel top caps

When specifying the enhanced smooth or metal panel trim for a high-low panel end trim condition, the top cap on the lower panel must be shortened by 1 inch. Panel top caps can be field cut to the new length, or shortened top caps may be ordered separately. This is not necessary for applications using grooved, original smooth or veneer panel trim.

Finish Specifications




End Trim and High-Low Trim Finishes (see pages 2-3).

Panel end caps and end trim have matching finishes. Contrasting colors are not available.

Panels

Panel Ends and Top Caps

Dividends

description	type	h *	w	d	pattern no.	Plastic list	Metal P1 list	Metal P2 list	Metal P3 list	Veneer list
 Panel End		36"	3"	5/8"	DP()PE36F	\$17.	\$51.	\$55.	\$57.	\$162.
		42"	3"	5/8"	DP()PE42	18.	53.	56.	58.	172.
		50"	3"	5/8"	DP()PE50	19.	54.	57.	59.	182.
		57"	3"	5/8"	DP()PE57	21.	56.	59.	61.	202.
		64"	3"	5/8"	DP()PE64	21.	56.	59.	61.	202.
		78"	3"	5/8"	DP()PE78	26.	61.	64.	67.	218.
 Panel End, High-Low	36" - 42"	8"			DP()PE08	7.	32.	34.	35.	124.
	36" - 50"	14"			DP()PE14	9.	34.	36.	37.	129.
	36" - 64"	28"			DP()PE28	21.	44.	47.	49.	151.
	36" - 78"	42"			DP()PE42H	28.	53.	56.	58.	175.
	42" - 50"	8"			DP()PE08	7.	32.	34.	35.	124.
	42" - 64"	22"			DP()PE22	12.	36.	38.	40.	144.
	42" - 78"	36"			DP()PE36	27.	51.	55.	57.	162.
	50" - 64"	14"			DP()PE14	9.	34.	36.	37.	129.
	50" - 78"	28"			DP()PE28	21.	44.	47.	49.	151.
	64" - 78"	14"			DP()PE14	9.	34.	36.	37.	129.
 Panel Top Caps			18"		DP()PT18	12.	35.	37.	38.	46.
			24"		DP()PT24	13.	35.	37.	38.	50.
			30"		DP()PT30	17.	35.	37.	38.	60.
			36"		DP()PT36	18.	35.	37.	38.	65.
			42"		DP()PT42	18.	35.	37.	38.	77.
			48"		DP()PT48	19.	35.	37.	38.	86.
			54"		DP()PT54	n/a	38.	40.	42.	n/a
			60"		DP()PT60	n/a	41.	43.	45.	n/a
			66"		DP()PT66	n/a	45.	48.	50.	n/a
			72"		DP()PT72	n/a	49.	53.	55.	n/a
			78"		DP()PT78	n/a	54.	57.	60.	n/a
			84"		DP()PT84	n/a	59.	62.	65.	n/a
			90"		DP()PT90	n/a	64.	68.	71.	n/a
		96"		DP()PT96	n/a	69.	74.	77.	n/a	

h* = Nominal height
 Dimensions listed under h w d are actual to the nearest 1/16"

Ordering Information	Order Code	Included with:	Options
Panel End 1. Pattern Number 2. Trim Finish	Panel End <i>Example:</i> DP2A PE42, VO4 DP2A Pattern Number PE42 VO4 Maple trim finish	Panel End Panel end cover Connecting hardware High-Low Panel End Panel end cover Connecting hardware 0. Lower transition cap	Panel End Trim options (1) = Plastic, Grooved Radius (2A) = Plastic, Enhanced Smooth Radius (V1) = Veneer, Radius (4) = Metal, Radius (5) = Metal, Flat
High-Low Panel End 1. Pattern Number 2. Trim Finish	High-Low Panel End <i>Example:</i> DP2A PE42 117 DP2A Pattern Number PE42 117 Soft Grey trim finish		High-Low Panel End Trim options (1) = Plastic, Grooved Radius (2A) = Plastic, Enhanced Smooth Radius (V1) = Veneer, Radius (4) = Metal, Radius (5) = Metal, Flat
Panel Top Cap 1. Pattern Number 2. Trim Finish			
Panel-to-Panel Top Cap Transition 1. Pattern Number 2. Trim Finish			

Post Connectors/End Trim

Panels

Panel Ends and Top Caps

Dividends

description	type	h *	w	d	pattern no.	Plastic list	Metal P1 list	Metal P2 list	Metal P3 list	Veneer list
Panel Top Caps (for lower panel on high-low panel to panel application)			17"		DP()PT17	\$12.	\$35.	\$37.	\$38.	n/a
			23"		DP()PT23	13.	35.	37.	38.	n/a
			29"		DP()PT29	17.	35.	37.	38.	n/a
			35"		DP()PT35	18.	35.	37.	38.	n/a
			41"		DP()PT41	18.	35.	37.	38.	n/a
			47"		DP()PT47	19.	35.	37.	38.	n/a
			53"		DP()PT53	n/a	38.	40.	42.	n/a
			59"		DP()PT59	n/a	41.	43.	45.	n/a
			65"		DP()PT65	n/a	45.	48.	50.	n/a
			71"		DP()PT71	n/a	49.	53.	55.	n/a
			77"		DP()PT77	n/a	54.	57.	60.	n/a
			83"		DP()PT83	n/a	59.	62.	65.	n/a
			89"		DP()PT89	n/a	64.	68.	71.	n/a
			95"		DP()PT95	n/a	69.	74.	77.	n/a
Panel-to-Panel Top Cap Transition		1"	3"		DP() TCT	2.				

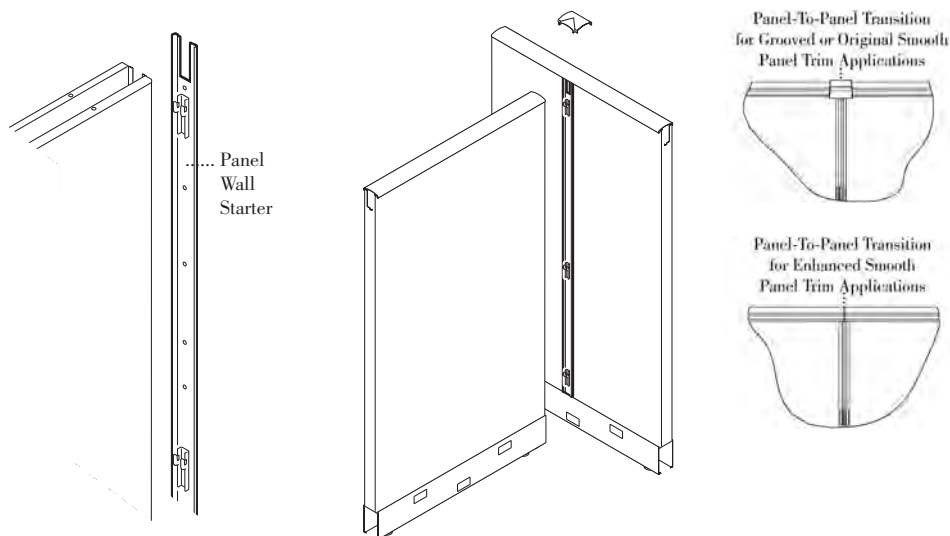
h* = Nominal height
Dimensions listed under h w d are actual to the nearest 1/16"

Ordering Information	Order Code	Included with:	Options
Panel End 1. Pattern Number 2. Trim Finish	Panel End <i>Example:</i> DP2A PE42, VO4 DP2A Pattern Number PE42 VO4 Maple trim finish	Panel End Panel end cover Connecting hardware High-Low Panel End Panel end cover Connecting hardware 0. Lower transition cap	Panel End Trim options (1) = Plastic, Grooved Radius (2A) = Plastic, Enhanced Smooth Radius (V1) = Veneer, Radius (4) = Metal, Radius (5) = Metal, Flat
High-Low Panel End 1. Pattern Number 2. Trim Finish	High-Low Panel End <i>Example:</i> DP2A PE42 117 DP2A Pattern Number PE42 117 Soft Grey trim finish		High-Low Panel End Trim options (1) = Plastic, Grooved Radius (2A) = Plastic, Enhanced Smooth Radius (V1) = Veneer, Radius (4) = Metal, Radius (5) = Metal, Flat
Panel Top Cap 1. Pattern Number 2. Trim Finish			
Panel-to-Panel Top Cap Transition 1. Pattern Number 2. Trim Finish			

Panels Off-Module Connector

Panel Wall Starter, Panel-to-Panel Transition

Off-Module Panel Connector - Specification



Panel Wall Starter

Panel wall starters mount to reinforced building walls to begin a perpendicular panel run. Wall starters consist of a wall bracket and upper and lower panel-mounting brackets. Wall fasteners are not included or supplied by Knoll. Choice of wall fasteners is critical and must be selected to match the wall construction, wall surface and loading conditions.

Wall starters are available in all Dividends panel heights. Black finish only.

NOTE: KNOLL, INC. ASSUMES NO RESPONSIBILITY FOR WALL CONSTRUCTION OR PERFORMANCE OF FASTENERS USED.

Off-Module Panel Connector

The off-module connector allows for panel attachment anywhere along the width of the perpendicular panel. The connector consists of a height specific connector and attaching hardware. The 3-way (DP1PT3) or 4-way (DP1PT4) post top cap must be ordered separately to finish off the trim.

When using the off-module panel connector, the attached connector will deface the perpendicular fabric panel insert.

Electrical components and data cables cannot be routed through the off-module panel.

NOTE: The off-module connector can be used with same height panels only.

Panel-to-Panel Top Cap Transition

Top cap transitions fill the gap between panel top cap sections in straight panel-to-panel configurations.

- Construction: Trim-colored, softly-radiused molded plastic
- Size: 1" wide by 3" deep
- Attachment: Snaps between top cap sections in straight, same-height panel configurations

NOTE: PANEL-TO-PANEL TOP CAP TRANSITIONS ARE ORDERED SEPARATELY FROM PANELS.

Specifications

Panel Wall Starter

Specify connector height to match panel height. Black finish.

Off-Module Panel Connector

Specify connector height to match panel height. Black finish.

Panel-to-Panel Top Cap Transition Finishes



(see pages 2-3).

Offered in black for veneer trim only.

Panels Off-Module Connector

Panel Wall Starter, Panel-to-Panel Transition

Off-Module Panel Connector

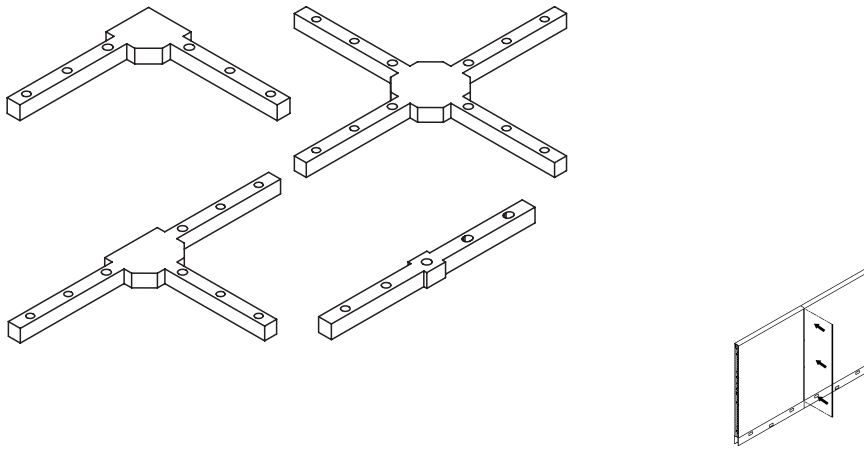
description	h *	h	w	d	pattern no.	list
 Panel Wall Starter	36"	28"	2"	3/4"	DP1 PWS36	\$37.
	42"	36 ³ / ₈ "	2"	3/4"	DP1 PWS42	37.
	50"	43 ¹¹ / ₁₆ "	2"	3/4"	DP1 PWS50	44.
	64"	58 ¹ / ₄ "	2"	3/4"	DP1 PWS64	51.
	78"	58 ¹ / ₄ "	2"	3/4"	DP1 PWS78	62.
 Off-Module Panel Connector	36"	28"	2"	3/4"	DP1 PMS36	51.
	42"	35 ³ / ₈ "	2"	3/4"	DP1 PMS42	51.
	50"	42 ¹¹ / ₁₆ "	2"	3/4"	DP1 PMS50	57.
	64"	57 ¹ / ₄ "	2"	3/4"	DP1 PMS64	62.
	78"	71 ⁷ / ₈ "	2"	3/4"	DP1 PMS78	74.

h* = nominal height
 Dimensions listed under h w d are actual to the nearest 1/16"

Ordering Information	Order Code	Included with:	Options
Panel Wall Starter 1. Pattern Number	Panel Wall Starter <i>Example:</i> DP1 PWS 64	Panel Wall Starter	Panel Wall Starter
Off-Module Panel Connector 1. Pattern Number	DP1 PW Pattern Number 64 Off-Module Panel Connector <i>Example:</i> DP1 PMS50	Off-Module Panel Connector	Off-Module Panel Connector
Panel-to-Panel Top Cap Transition 1. Pattern Number 2. Trim Finish	DP1 Pattern Number PMS50 Panel-to-Panel Top Cap Transition <i>Example:</i> DP1 TCT, 117	Panel-to-Panel Top Cap Transition	Panel-to-Panel Top Cap Transition
	DP1 TCT Pattern Number 117 Soft Grey		

Panels Off-Module Connector

Panel Rigidizer Brackets, Reveal Fillers, Coat Hooks, Carpet Grippers - Specifications



Panel Rigidizer Brackets

Panel rigidizer brackets are used to reduce panel connection flex where panel to worksurface brackets cannot be used.

Panel rigidizer brackets are unnecessary if a panel can be properly secured with the use of a panel to worksurface bracket.

Rigidizer brackets are available for inline (straight), 2-way (corner), 3-way (T) and 4-way (X) panel conditions.

High-low panel to post conditions cannot accommodate the panel rigidizer brackets. Full view panel frames without a topway cannot accommodate a panel rigidizer bracket.

Carpet grippers are recommended for use with panel rigidizer brackets.

Carpet Grippers

Carpet grippers should be specified to increase rigidity of unsupported panel runs. The carpet grippers snap onto leveling glides to prevent panel runs from shifting on carpet. The glides rotate in carpet grippers to permit leveling. (Black Finish).



Dividends Panel-Mounted Coat Hook

The Dividends panel-mounted coat hook is made of extruded aluminum and is available in an anodized black finish or matte aluminum finish. The coat hook attaches to any Dividends panel by connecting over the top of the Dividends panel top cap.



Panel Reveal Fillers

Panel reveal filler strips are used to cover unused vertical panel slots. Panel reveal fillers are available in two thickness:

- 1/2" for panel-to-panel and panel to end trim attachment.
- 1/4" for panel-to-post attachment.

Panel reveal fillers are offered in a 74" length and are field cut to install into any Dividends panel height.

Specifications

Panel Rigidizer Brackets

Specify panel rigidizer brackets for appropriate panel attachment condition.

- 2-way (corner) for panels of the same height in a 90 degree application
- 3-way (T) for 3 panels of the same height attached to a universal post.
- 4-way (X) for 4 panels of the same height attached to a universal post.

Panel Reveal Fillers



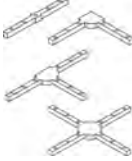


To determine the correct amount of reveal fillers to be specified, use the following formulas: For panels and end trim-2 x the number of straight panel connections plus the number of panel end trims. For panel to post connections-8 x the number of posts.

Coat Hook Finishes

Anodized Black
Matte Aluminum
Carpet Grippers
Black Finish

Panels Off-Module Connector
Panel Rigidizer Brackets,
Reveal Fillers, Coat Hooks, Carpet Grippers

Dividends

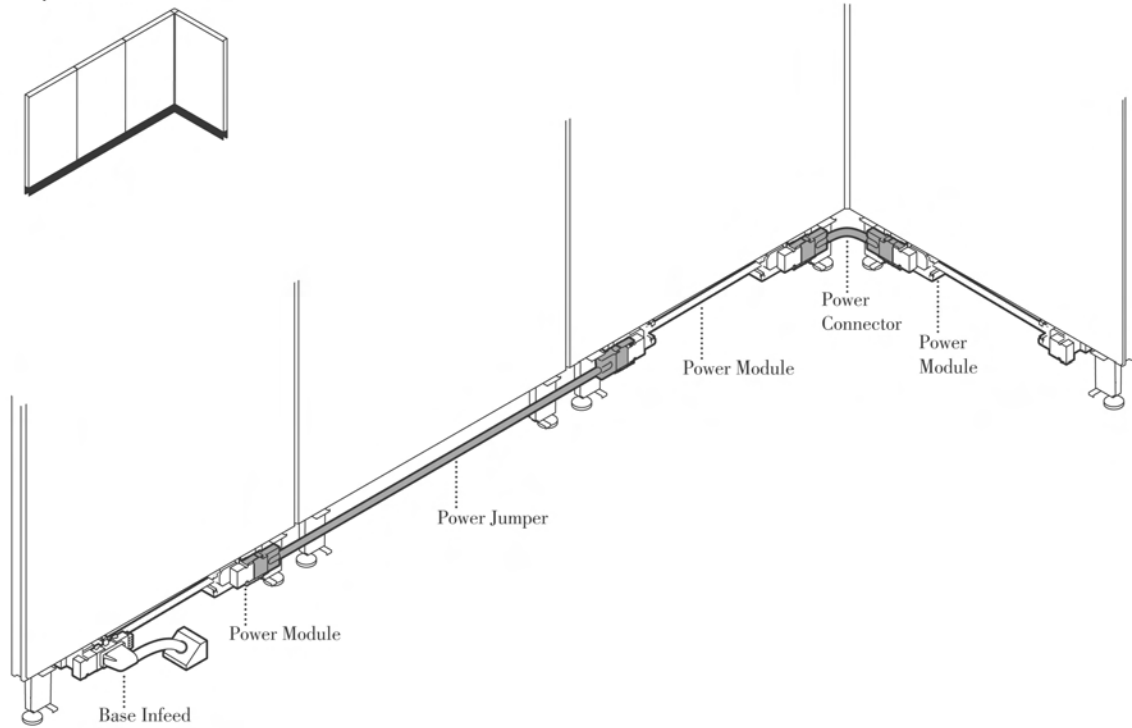
description	type	h	w	d	pattern no.	list
Carpet Grippers 	Package of 10				DP1 CG	\$12.
Coat Hook (Package of 4) 	Anodized Black Finish				DP1 CHB	103.
	Matte Aluminum Finish				DP1 CHP	98.
Panel Rigidizer Brackets 	2-way-L	1/2"	5 1/2"	5 1/2"	DP1 PRBL	40.
	3-way-T	1/2"	5 1/2"	5 1/2"	DP1 PRBT	48.
	4-way-X	1/2"	5 1/2"	5 1/2"	DP1 PRBX	54.
	Straight	1/2"	5 1/2"	5/8"	DP1 PRBS	35.
Panel Reveal Filler (for panel-to-panel and panel-to-end trim attachment) 	15 Fillers	74"			DP1 PRFW15	49.
	250 Fillers	74"			DP1 PRFW250	424.
	70 Fillers	74"			DP1 PRFW70	141.
Panel Reveal Filler (for panel-to-post attachment) 	15 Fillers	74"			DP1 PRFN15	38.
	250 Fillers	74"			DP1 PRFN250	278.
	70 Fillers	74"			DP1 PRFN70	99.

Ordering Information	Order Code	Included with:	Options
Panel Rigidizer Bracket 1. Pattern Number	Panel Rigidizer Bracket <i>Example:</i> DP1 PRBL	Panel Rigidizer Bracket Rigidizer Brackets Set Screws	Panel Rigidizer Bracket Panel Reveal Filler
Panel Reveal Filler 1. Pattern Number	Panel Reveal Filler <i>Example:</i> DP1PRF N15	Panel Reveal Filler Reveal Fillers (15 qty)	

Base Raceway Electrical Specifications

Base Raceway Electrical, Power Modules, Power Jumpers

Base Raceway Electrical



Dividends Base Raceway Electrical

Power can be distributed through the base raceway.

Three systems are available:

- 3 + 1
- 2 + 2
- 3 + 3

Modular components are used to distribute power through the base raceway and consist of:

- Power modules
- Power connectors
- Power jumpers
- Duplex receptacles
- Power infeeds

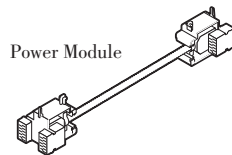
All electrical components and data cables are field-installed.

CAUTION: DO NOT CONNECT POWER UNTIL INSTALLATION IS COMPLETE. CONNECTION TO THE BUILDING POWER SOURCE MUST BE PERFORMED BY A LICENSED ELECTRICIAN.

Power Modules

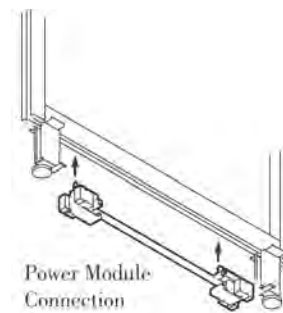
Power modules are the primary electrical components for distributing electrical within panels. They are also the only components that accept duplex receptacles and power infeeds for access.

Panels 24" and wider can accept power modules. 18" wide panels only accept power jumpers.



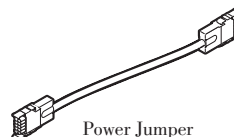
Power modules consist of terminal blocks at each end connected by a hard-wired metal conduit. The terminal blocks accept duplex receptacles or power infeeds.

Power modules snap into integral channels in base raceways and can be accessed on one or both panel sides.



Power Jumpers

Power jumpers connect between power modules in non-adjacent panels. Power jumpers take the place of power modules in panels not requiring duplexes to provide pass-through power.



Three versions are available:

- Single panel power jumpers
- Single panel power jumpers with post
- Multiple panel power jumpers

Single panel power jumpers carry power from a panel with a power module through a single non-electrified panel to an adjacent panel with a power module when a post connector is not involved.

Single panel power jumpers with post carry power from a panel with a power module through a single non-electrified panel and post connector to an adjacent panel with a power module.

Multiple panel power jumpers carry power from a panel with a power module through multiple panels with or without a post to the next available power module.

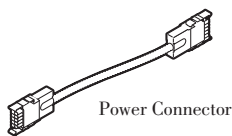
Panels

Base Raceway Electrical Specifications

3+1, 2+2 and 3+3 Systems

Power Connectors

Power connectors carry power from power module to power module in adjacent panels.



Two versions are available: 12" no post and 15" with post.

12" power connectors connect adjacent power modules in straight configurations when no post connector is involved.

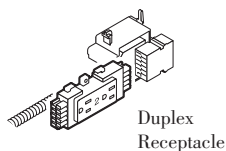
15" power connectors are used in applications involving adjacent power modules separated by post connectors.

Duplex Receptacles

Duplex receptacles provide access to power along the base raceway.

Two duplex receptacles can be installed per panel side in base raceways 24" and wider. 18"W panels cannot accept duplex receptacles.

Receptacles insert into terminal blocks in outlet positions at either end of power modules and attach with a single screw.



Duplexes are available in (3+1), (2+2) and (3+3) systems. Each system engages a different combination of circuit wiring within the power module. For detailed wiring diagrams, refer to the electrical system required:

- • 3 + 1, page 103
- • 2 + 2, page 105
- • 3 + 3, page 107

3+1, 2+2 and 3+3 Electrical Systems

Each electrical system is designed for different usage.

The (2+2) electrical system is for areas requiring 2 circuits for standard power usage and 2 circuits for isolated power usage.

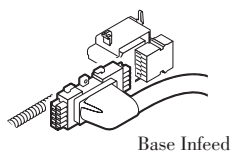
The 3+1 electrical system is for areas requiring significant power usage and an isolated circuit.

The 3+3 electrical system is for areas with significant power usage and a need for multiple isolated circuits.

Base Power Infeeds

Base power infeeds route power from the building's electrical source to the Dividends' base raceway.

Power infeeds plug into any terminal block position on panel power modules.



Dividends Infeed Information

For additional information, refer to the individual categories within the electrical section:

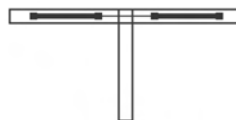
- • Base infeeds, pages 109-110
- • Ceiling infeeds, pages 109-110
- • Power poles, pages 109-110
- • New York City infeeds, pages 111-112
- • Chicago hardware, pages 111-112

Typical Power Configurations

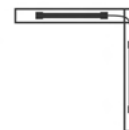
Power Connector, no post



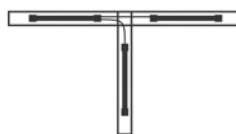
Power Connector, with post



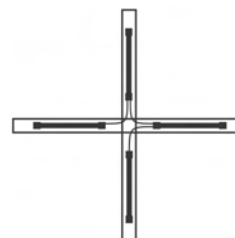
Power Connector, with post



Power Connectors, with post (two required)



Power Connectors, with post (three required)



Power Jumper



Power Jumper, with post



Multiple Panel Power Jumpers



Multiple Panel Power Jumper and Power Connector



Legend

- Power Module
- Power Jumper
- Power Connector

Note: Power connectors or power jumpers can only plug into power modules

3+1 Circuit Electrical

The Dividends 3+1 electrical system is designed for areas where power usage is significant and sensitive electronic equipment requiring a single isolated circuit is required.

The wire configuration of the 8-wire/4-circuit electrical system is (see chart):

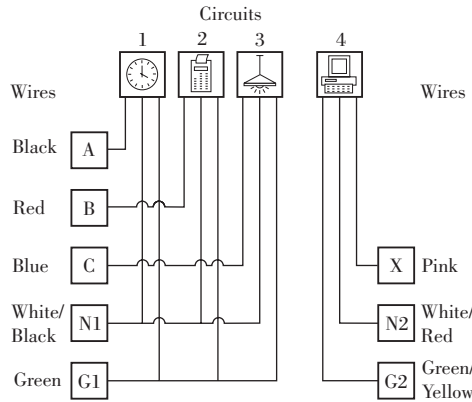
- Hot “A” (black)
- Hot “B” (red)
- Hot “C” (blue)
- Shared neutral “N1” (white/black) for circuits #1, 2 and 3
- Shared ground “G1” (green) for circuits #1, 2 and 3
- Hot “X” (pink)
- Isolated neutral “N2” (white/red) for circuit 4
- Isolated ground “G2” (green/yellow) for circuit 4

Circuits 1, 2 and 3 have shared neutral and grounds for convenience power while circuit 4 has a separate ground and neutral for designated/isolated power or to support uninterrupted power supply (UPS).

Compatibility

All Dividends power systems use components that appear similar. However, components from the three different power systems are not functionally, fully interchangeable. 3+1 components can be connected to 3+3 wire systems, however only 3+1 will function.

Wiring Diagram (3+1)



3+1 Duplex Receptacles

Duplex receptacles used in 3+1 electrical systems are:

- Convenience duplex circuit number 1 (pattern number DE1 DR1)
- Convenience duplex circuit number 2 (pattern number DE1 DR2)
- Convenience duplex circuit number 3 (pattern number DE1 DR3)
- Isolated duplex circuit number 4 (pattern number DE1 DR4)

Isolated duplex receptacle number 4 has an orange-colored triangle on black background to identify an isolated duplex.

An optional orange-colored isolated duplex is also available. It has the isolated identifying triangle outlined in black.

- Isolated orange-colored duplex circuit number 4 (pattern number DE1 DOR4)

For information on Dividends duplex receptacles, see pages 109-110.

3+1 Electrical System Technical Specifications

The 3+1 electrical system consists of four 20 amp, 120 volt, 60-Hertz circuits. The circuits will accommodate 120 volt single phase, 120/240 volt split phase and 120/208 volt three phase power. System components are 20 amp capacity. The National Electric Code (NEC) limits continuous loads to 80% of capacity or 16 amps.

Typically, each circuit can power 8-10 duplex convenience outlets with normal loads. In heavier load situations, such as computer systems, each circuit will power 3-5 duplex outlets. If each workstation has two convenience duplex outlets and one protected duplex, the 8-wire (4-circuit) system can supply a cluster of 6 -10 workstations from each infeed.

Surge Suppressors

Dividends surge suppressors (pattern number DE1 SS) plug into any terminal block position to provide surge protection for all duplexes on that circuit (see pages 109-110).

Note: When connected, surge suppressors take the place of a duplex receptacle resulting in the elimination of one duplex position from the circuit.

Independent Neutral Electrical Systems

Dividends offers a 2+1 electrical system with independent neutrals as a standard special. It is our belief that independent neutrals are not required. However, if a customer desires an independent neutral electrical system, a Dividends solution can be provided. For further information, list pricing and schematic drawings, contact Knoll Customer Service.

Specifying Electrical Components

Panel Power Module

Specify one panel power module per panel that matches the width of the panel where duplexes or infeeds are required.

Power Connector

Specify one power connector (with or without post) to connect panel power modules in adjacent panels.

Power Jumper






Specify one power jumper that matches the width of the panel(s) being passed through to connect to panel power modules in nonadjacent panels.

Panels

Electrical

(3+1)

Dividends

description	type	pattern no.	list
 Power Module - 8-Wire	24" W Panel	DE1E PM24	\$92.
	30" W Panel	DE1E PM30	98.
	36" W Panel	DE1E PM36	102.
	42" W Panel	DE1E PM42	110.
	48" W Panel	DE1E PM48	116.
 Power Connector - 8-Wire (power module-to-power module)	12" no post	DE1E PCNP	60.
	15" with post	DE1E PCWP	62.
 Power Jumper - 8-Wire	18" Panel	DE1E PJ18NP	70.
	24" Panel	DE1E PJ24NP	80.
	30" Panel	DE1E PJ30NP	83.
	36" Panel	DE1E PJ36NP	86.
	42" Panel	DE1E PJ42NP	90.
	48" Panel	DE1E PJ48NP	95.
 Power Jumper (with post) - 8-Wire	18" Panel + Post	DE1E PJ18WP	77.
	24" Panel + Post	DE1E PJ24WP	81.
	30" Panel + Post	DE1E PJ30WP	84.
	36" Panel + Post	DE1E PJ36WP	88.
	42" Panel + Post	DE1E PJ42WP	92.
	48" Panel + Post	DE1E PJ48WP	98.
 Multiple Panel Power Jumper (with or without post) - 8-Wire	54" Panel Run	DE1E PJ54WP	103.
	60" Panel Run	DE1E PJ60WP	106.
	66" Panel Run	DE1E PJ66WP	112.
	72" Panel Run	DE1E PJ72WP	114.
	78" Panel Run	DE1E PJ78WP	119.
	84" Panel Run	DE1E PJ84WP	124.
	96" Panel Run	DE1E PJ96WP	131.

Ordering Information

Power Jumper
1. Pattern Number

Order Code

Power Jumper
Example: **DE1E PJ42NP**
DE1E Pattern Number
PJ42NP

Included with:

Power Jumper

Options

Power Jumper

Panels

Electrical

(2+2) - Specifications

2+2 Electrical System

The Dividends 2+2 electrical system is designed for areas where power usage is significant and sensitive electronic equipment requiring two isolated circuits are required.

The wiring configuration of the (2+2) electrical system is (see chart):

- Hot "A" (black)
- Hot "B" (red)
- Shared neutral "N1" (white/black) for circuits #1 and 2
- Shared ground "G1" (green) for circuits #1 and 2
- Hot "Y" (tan)
- Hot "X" (pink)
- Isolated Shared Neutral "N2" (white/red) for circuits #4 and 5
- Isolated Shared ground "G2" (green/yellow) for circuits #4 and 5

Circuits 1 and 2 share common neutral and ground. Circuits 4 and 5 share a separate common neutral and ground.

Compatibility

All Dividends power systems use components that appear similar. However, components from the three different power systems are not functionally, fully interchangeable.

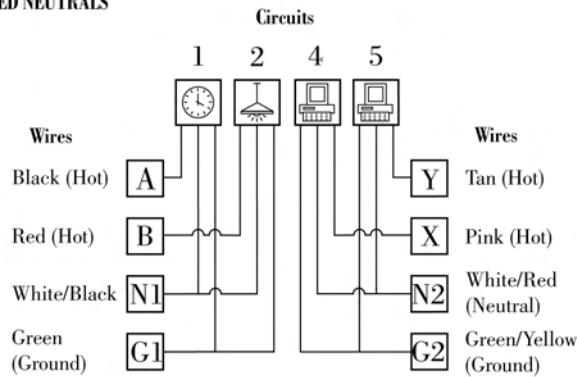
2+2 Duplex Receptacles

Duplex receptacles used in 8-wire (2+2) electrical systems are:

- Convenience duplex circuit number 1 (pattern number DE1 DR1)
- Convenience duplex circuit number 2 (pattern number DE1 DR2)
- Isolated duplex circuit number 4 (pattern number DE1 DR4)
- Isolated duplex circuit number 5 (pattern number DE1 DR5)

For information of Dividends duplex receptacles, see pages 109-110.

Wiring Diagram
8-wire / 4-circuit (2+2)
SHARED NEUTRALS



2+2 Electrical System Technical Specifications

The 2+2 electrical system consists of four 20 amp, 120 volt, 60-Hertz circuits. The circuits will accommodate 120 volt single phase, 120/240 volt split phase, and 120/208 volt three phase power. System components are 20 amp capacity. The National Electric Code (NEC) limits continuous loads up to 80% of capacity or 16 amps.

Typically, each circuit can power 8-10 duplex convenience outlets with normal loads. In heavier load situations, such as computer systems, each circuit will power 3-5 duplex outlets.

Surge Suppressors

Dividends surge suppressors (pattern number DE1 SS) plug into any terminal block position to provide surge protection for all duplexes on that circuit.

Note: When connected, surge suppressors take the place of a duplex receptacle resulting in the elimination of one duplex position from the circuit.

For information on various 2+2 electrical components and typical power configurations refer to page 102.

Specifying Electrical Components

Panel Power Module

Specify one panel power module per panel that matches the width of the panel where duplexes or infeeds are required.

Power Connector

Specify one power connector (with or without post) to connect power modules in adjacent panels.

Power Jumper






Specify one power jumper that matches the width of the panel(s) being passed through to connect to panel power modules in nonadjacent panels.

Panels

Electrical

(2+2)

Dividends

description	type	pattern no.	list
Power Module - 8-Wire 	24" Panel	DE18 PM24	\$102.
	30" Panel	DE18 PM30	109.
	36" Panel	DE18 PM36	112.
	42" Panel	DE18 PM42	120.
	48" Panel	DE18 PM48	127.
Power Connector - 8-Wire (power module-to-power module) 	12" no post	DE18 PCNP	65.
	15" with post	DE18 PCWP	67.
Power Jumper - 8-Wire 	18" Panel	DE18 PJ18NP	81.
	24" Panel	DE18 PJ24NP	86.
	30" Panel	DE18 PJ30NP	90.
	36" Panel	DE18 PJ36NP	93.
	42" Panel	DE18 PJ42NP	99.
	48" Panel	DE18 PJ48NP	106.
Power Jumper (with post) - 8-Wire 	18" Panel + Post	DE18 PJ18WP	84.
	24" Panel + Post	DE18 PJ24WP	88.
	30" Panel + Post	DE18 PJ30WP	91.
	36" Panel + Post	DE18 PJ36WP	97.
	42" Panel + Post	DE18 PJ42WP	102.
	48" Panel + Post	DE18 PJ48WP	109.
Multiple Panel Power Jumper (with or without post) - 8-Wire 	54" Panel Run	DE18 PJ54WP	113.
	60" Panel Run	DE18 PJ60WP	117.
	66" Panel Run	DE18 PJ66WP	122.
	72" Panel Run	DE18 PJ72WP	126.
	78" Panel Run	DE18 PJ78WP	132.
	84" Panel Run	DE18 PJ84WP	138.
	96" Panel Run	DE18 PJ96WP	144.

Ordering Information

Power Jumper
1. Pattern Number

Order Code

Power Jumper
Example: **DE18 PJ42NP**
DE18 Pattern Number
PJ42NP

Included with:

Power Jumper

Options

Power Jumper

Panels

Electrical

(3+3) - Specifications

3+3 Electrical System

The Dividends 3+3 electrical system is designed for areas where power usage is significant and sensitive electronic equipment requiring multiple isolated circuits is required.

The wire configuration of the 3+3 electrical system is (see chart):

- Hot "A" (black)
- Hot "B" (red)
- Hot "C" (blue)
- Shared neutral "N1" (white/black) for circuits #1, 2 and 3
- Shared ground "G1" (green) for circuits #1, 2 and 3
- Hot "Z" (orange)
- Hot "X" (pink)
- Hot "Y" (tan)
- Isolated neutral "N2" (white/red) for circuits 4, 5 and 6
- Isolated ground "G2" (green/yellow) for circuits 4, 5 and 6

Circuits 1, 2 and 3 are for convenience power while circuits 4, 5 and 6 are for designated/ isolated power or for supporting uninterrupted power supply (UPS).

Compatibility

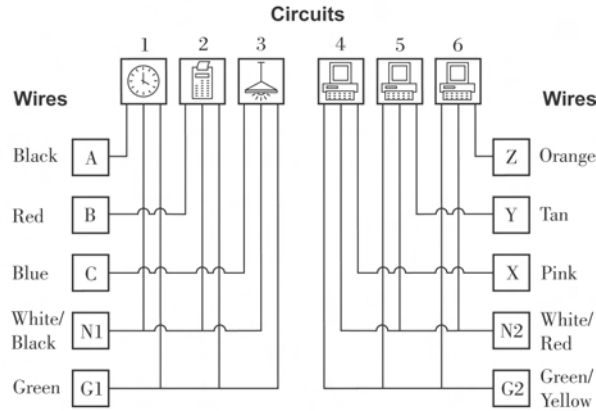
All Dividends power systems use components that appear similar. However, components from the three different power systems are not functionally, fully interchangeable. 3+3 components can be connected to 3+1 systems, however only 8-wires will function.

3+3 Duplex Receptacles

Duplex receptacles used in 3+3 electrical systems are:

- Convenience duplex circuit number 1 (pattern number DE1 DR1)
- Convenience duplex circuit number 2 (pattern number DE1 DR2)

Wiring Diagram 3+3



- Convenience duplex circuit number 3 (pattern number DE1 DR3)
- Isolated duplex circuit number 4 (pattern number DE1 DR4)
- Isolated duplex circuit number 5 (pattern number DE1 DR5)
- Isolated duplex circuit number 6 (pattern number DE1 DR6)

Isolated duplex receptacles number 4, 5 and 6 have an orange-colored triangle on black background to signify as an isolated duplex.

Optional orange-colored isolated duplexes are also available. They have the isolated identifying triangle outlined in black.

- Isolated orange-colored duplex circuit number 4 (pattern number DE1 DOR4)
- Isolated orange-colored duplex circuit number 5 (pattern number DE1 DOR5)
- Isolated orange-colored duplex circuit number 6 (pattern number DE1 DOR6)

For information on Dividends duplex receptacles, see pages 109-110.

3+3 Electrical System Technical Specifications

The 3+3 electrical system consists of six 20 amp, 120 volt, 60-Hertz circuits. The circuits will accommodate 120 volt single phase, 120/240 volt split phase and 120/208 volt three phase power. System components are 20 amp capacity. The National Electric Code (NEC) limits continuous loads to 80% of capacity or 16 amps.

Typically, each circuit can power 8-10 duplex convenience outlets with normal loads. In heavier load situations, such as computer systems, each circuit will power 3-5 duplex outlets. If each workstation has two convenience duplex outlets and one protected duplex, the 10-wire (6-circuit) system can supply a cluster of 9 -15 workstations from each infeed.

Surge Suppressors

Dividends surge suppressors (pattern number DE1 SS) plug into any terminal block position to provide surge protection for all duplexes on that circuit (see pages 109-110).

Note: When connected, surge suppressors take the place of a duplex receptacle resulting in the elimination of one duplex position from the circuit.

Independent Neutral Electrical Systems

Dividends offers a 10-wire/2+2 electrical system with independent neutrals as a standard special. It is our belief that independent neutrals are not required. However, if a customer desires an independent neutral electrical system, a Dividends solution can be provided. For further information, list pricing and schematic drawings, contact Knoll Customer Service.

3+3 Electrical Components

For information on the various electrical components and typical power configurations, refer to page 102.

Specifying Electrical Components

Panel Power Module

Specify one panel power module per panel that matches the width of the panel where duplexes or infeeds are required.

Power Connector

Specify one power connector (with or without post) to connect panel power modules in adjacent panels.

Power Jumper






Specify one power jumper that matches the width of the panel(s) being passed through to connect to panel power modules in nonadjacent panels.

Panels

Electrical

(3+3)

Dividends

description	type	pattern no.	list
Power Module - 10-Wire 	24" W Panel	DE1T PM24	\$105.
	30"W Panel	DE1T PM30	109.
	36"W Panel	DE1T PM36	114.
	42"W Panel	DE1T PM42	119.
	48"W Panel	DE1T PM48	126.
Power Connector - 10-Wire (power module-to-power module) 	12" no post	DE1T PCNP	74.
	15" with post	DE1T PCWP	79.
Power Jumper - 10-Wire 	18" Panel	DE1T PJ18NP	102.
	24" Panel	DE1T PJ24NP	107.
	30" Panel	DE1T PJ30NP	111.
	36" Panel	DE1T PJ36NP	117.
	42" Panel	DE1T PJ42NP	120.
	48" Panel	DE1T PJ48NP	126.
Power Jumper (with post) - 10-Wire 	18" Panel + Post	DE1T PJ18WP	105.
	24" Panel + Post	DE1T PJ24WP	110.
	30" Panel + Post	DE1T PJ30WP	113.
	36" Panel + Post	DE1T PJ36WP	119.
	42" Panel + Post	DE1T PJ42WP	122.
	48" Panel + Post	DE1T PJ48WP	129.
Multiple Panel Power Jumper (with or without post) - 10-Wire 	54" Panel Run	DE1T PJ54WP	134.
	60" Panel Run	DE1T PJ60WP	134.
	66" Panel Run	DE1T PJ66WP	143.
	72" Panel Run	DE1T PJ72WP	147.
	78" Panel Run	DE1T PJ78WP	151.
	84" Panel Run	DE1T PJ84WP	155.
	96" Panel Run	DE1T PJ96WP	165.

Ordering Information

Power Jumper
1. Pattern Number

Order Code

Power Jumper
Example: **DE1T PJ42NP**
DE1T Pattern Number
PJ42NP

Included with:

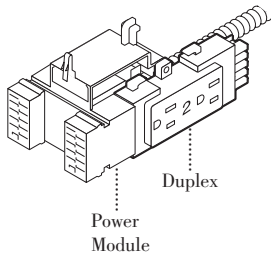
Power Jumper

Options

Power Jumper

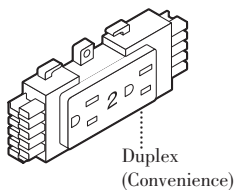
Duplex Receptacles

Duplexes are field-installed into power modules within beltway and base raceways. Duplex receptacles insert into panel power module terminal block positions and attach with a single screw.

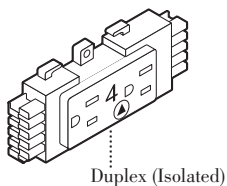


Identification of Duplexes

Duplexes are clearly marked to indicate which circuits they access. Convenience duplex receptacles are black in color with the circuit identification in white.



Isolated duplexes are black in color with the circuit identification in white and an orange triangle located in the lower right corner.



Orange isolated duplexes are also available for ease of identification. In orange-colored duplexes the identifying triangle is outlined in black.

For specific information on which wires are engaged, refer to the individual 3+1 (page 103), 2+2 (page 105) and 3+3 (page 107) electrical headings within this guide.

Types of Duplex Receptacles

Several types of duplex outlets are available. Each is specific to the circuit it accesses and is listed by power system.

3+1 Duplex Receptacles

Receptacles in a 3+1 electrical system can access circuits 1, 2 and 3 (convenience power) and circuit 4 (isolated power)

2+2 Duplex Receptacles

Receptacles in a 2+2 electrical system can access circuits 1 and 2 (convenience power) and circuits 4 and 5 (isolated power)

Please note that circuit 3 is not available in a 2+2 electrical system.

3+3 Duplex Receptacles

Receptacles in a 3+3 electrical system can access circuits 1, 2 and 3 (convenience power) and circuits 4, 5 and 6 (isolated power)

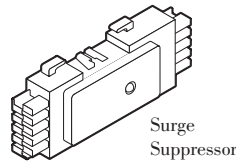
Power Capacity

Each duplex circuit has a capacity of 20 amps. The National Electrical Code (NEC) requires that each circuit does not exceed 80% of capacity or 16 amps continuous use on each 20 amp circuit.

Surge Suppressors

Dividends surge suppressors (pattern number DE1 SS) plug into any terminal block position to provide surge protection for all duplexes on that circuit.

Note: When connected, surge suppressors take the place of a duplex receptacle resulting in the elimination of one duplex position from the circuit.



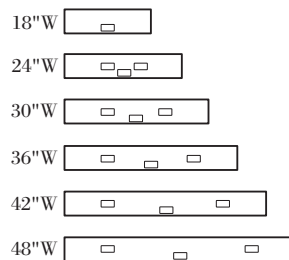
Duplex Receptacle and Surge Suppressor Dimensions

- Overall dimensions: 4 7/8" wide, 2 1/16" high, 1" deep
- Face dimensions: 2 5/8" wide, 1 1/4" high

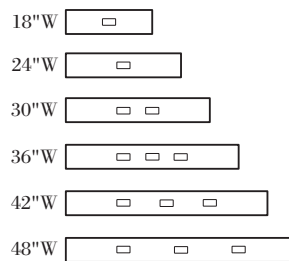
Access

Non-electrified panels can accept data ports in any raceway cover knockout. Panels with power modules can only accept data ports in the center knockout due to the location of the terminal block.

Base Raceway Covers (knockout locations)



Beltway Covers (knockout locations)



Typical Power Requirements of Various Equipment

Equipment	Amp (approx.)
Calculator	.25
Coffee maker*	8.5-15
Desktop copier*	10-15
Fan	1
Fax (plain paper)	5-8
Heater*	8.5-15
Laser printer	6-10
Lighting	.5-1.5
Microwave*	10-20
PC	4-8
Refrigerator*	10-15
Terminal	1-3
Typewriter	1-2
Scanner	.25-.5

*Requires separate circuit

Note: The above amperage chart is based on the estimated average amount of power required and is intended as a general guide only. For precise amperage requirements, refer to the equipment manufacturer's amperage specifications and compare to the available amperage on each circuit.

Specifying Electrical Components

Duplex Receptacles

Specify the duplex receptacle related to the power system being used (example: 8-wire) and circuit accessed (example: circuit 4). Black or orange finish.

Surge Suppressor







Specify one surge suppressor per circuit for circuits requiring protection. Black finish.

Base Raceway Knockout Replacement Cover Trim Finishes (see pages 2-3).

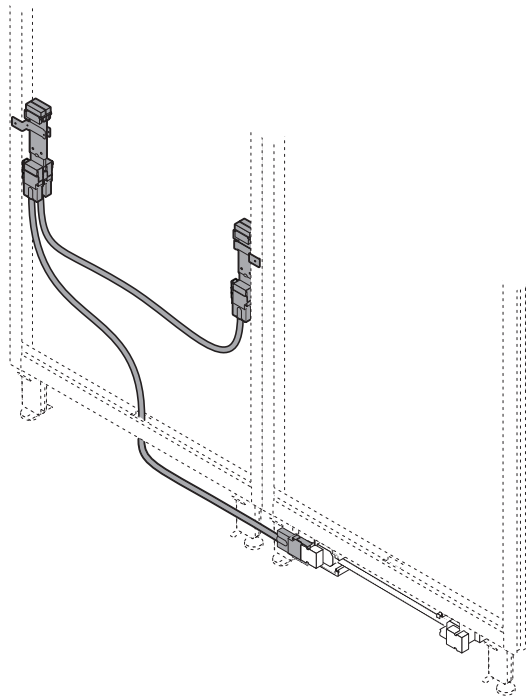
Not available in metallic finish.

Panels
Electrical
Receptacles, Accessories

Dividends

description	type	pattern no.	list
Receptacle, (3+1) 	Duplex circuit 1	DE1DR1	\$20.
	Duplex circuit 2	DE1DR2	20.
	Duplex circuit 3	DE1DR3	20.
	Duplex circuit 4	DE1DR4	20.
Receptacle, (2+2) 	Duplex circuit 1	DE1DR1	20.
	Duplex circuit 2	DE1DR2	20.
	Duplex circuit 4	DE1DR4	20.
	Duplex circuit 5	DE1DR5	20.
Note: A 2+2 electrical system does not offer a circuit #3			
Receptacle, (3+3) 	Duplex circuit 1	DE1DR1	20.
	Duplex circuit 2	DE1DR2	20.
	Duplex circuit 3	DE1DR3	20.
	Duplex circuit 4	DE1DR4	20.
	Duplex circuit 5	DE1DR5	20.
	Duplex circuit 6	DE1DR6	20.
Receptacle, (Orange) 	Duplex circuit 4	DE1DOR4	20.
	Duplex circuit 5	DE1DOR5	20.
	Duplex circuit 6	DE1DOR6	20.
Surge Suppressor 	Circuit 1	DE1SS1	158.
	Circuit 2	DE1SS2	158.
	Circuit 3	DE1SS3	158.
	Circuit 4	DE1SS4	158.
	Circuit 5	DE1SS5	158.
	Circuit 6	DE1SS6	158.
Base Raceway Knockout Replacement Cover (for electrical or data) 	Package of 10	DE1KC	37.

Ordering Information	Order Code	Included with:	Options
Receptacle 1. Pattern Number	Receptacle <i>Example:</i> DE1 DR4 DE1 DR4 Pattern Number	Receptacle	Receptacle



Vertical Electrical Port

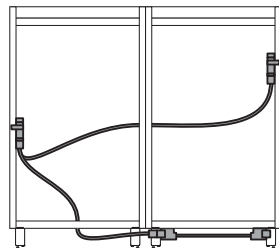
A vertical electrical port is an alternative to using beltway electrical. The use of a vertical electrical port allows for electrical access within a panel without having to order a beltway panel. Vertical electrical ports can be installed below a worksurface, at desk height or even within a panel-mounted overhead cabinet.

A panel's left-hand or right-hand vertical rail (see above) allows for installation of a vertical electrical port. Vertical electrical ports may be installed with 1-sided or 2-sided access, allowing users of both panel faces access to an electrical receptacle.

Base Power Jumpers

Base raceway power jumpers are used to connect the adjacent panel's base power module to the vertical electrical port.

Additional vertical electrical ports may be "daisy-chained" together with base power jumpers. If one vertical electrical port is installed, an additional vertical port may be added within the same panel. A base power jumper connects between the two vertical electrical ports.



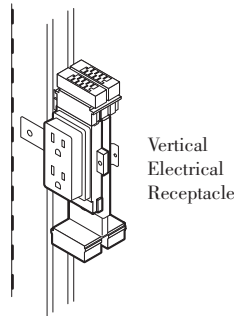
Vertical electrical ports can also be daisy-chained in adjacent panels. A base power jumper passes through the beltway panel frame opening to connect to the additional vertical electrical port.

Vertical Electrical Receptacle Kits
Please note that base raceway receptacles will not work with vertical power ports.

Vertical electrical receptacle kits must be ordered separately from the vertical power module. Vertical electrical receptacle kits consist of one vertical receptacle, trim plate and backer plate. One vertical electrical port can also accommodate back-to-back vertical electrical receptacles.

To provide back-to-back vertical electrical power, two vertical receptacle kits must be specified.

Vertical receptacle kits must be ordered separately.



Compatibility

The Dividends (3+1) electrical system and (3+3) electrical system can use the vertical electrical port.

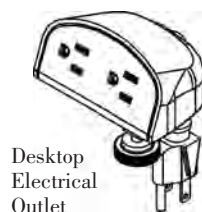
Vertical electrical ports may be used with the Dividends 8-wire (2+2) electrical systems on circuits 1, 2 and 4 only.

The electrical port can accommodate circuits 1-4 based on the Dividends electrical system being used.

Desktop Electrical Outlet

Desktop electrical outlets (DE3 WSME) provide two low-profile outlets at worksurface height. The desktop electrical outlet also helps meet ADA requirements regarding power access at worksurface height.

A mounting bracket and attachment screw allow the desktop electrical outlet to be installed at any point along the rear of a worksurface without tools or the removal of the worksurface. An 8 1/2' power cord plugs into any duplex receptacle in the base raceway and accesses the circuit it is connected to. Desktop electrical outlet dimensions are 3 3/4" wide and 4 1/2" high.



Specifying Electrical Components

Base Raceway Power Jumpers

To specify a base power jumper that connects a desk height vertical electrical port to an adjacent panel's base power module, specify a 48" base power jumper for panel widths of 36" or less. Use a 54" base power jumper for panel widths of 42" or 48". If a vertical electrical port is to be installed higher than worksurface height within a 64" high panel, a 66" base power jumper is required and an 84" base power jumper is required for 78" high panels.

To specify a base power jumper to span the width of two vertical electrical ports within two adjacent panels, identify the base power jumper length by combining the panel widths and height differences between the two vertical electrical ports. Note: The base power jumper passes through the panel's beltway opening that is at a height of 33".

The panel's beltway opening (at 33" high) must not be obstructed as to allow for the base power jumper to pass through.

Vertical Electrical Receptacle Kit





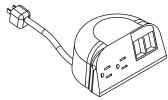
Specify the vertical receptacle kit that relates to the circuit specified. Note: Vertical Electrical Receptacle kits are not available for Circuits 5 or 6. Black finish.

Desktop Electrical Outlet

Specify for providing duplex outlets at worksurface height. Black finish.

Panels
Electrical
Vertical Power Port

Dividends

description	type	pattern no.	list	3+1	2+2	3+3
Vertical Electrical Port 	Vertical Electrical Port	DE3 VPM	\$168.			
Vertical Electrical Receptacle Kits 	Duplex circuit 1	DE3 VDR1	88.			
	Duplex circuit 2	DE3 VDR2	88.			
	Duplex circuit 3	DE3 VDR3	88.			
	Duplex circuit 4	DE3 VDR4	88.			
Base Raceway Power Jumpers 	48" Jumper	DE1() PJ48WP		98.	109.	129.
	54" Jumper	DE1() PJ54WP		103.	113.	134.
	60" Jumper	DE1() PJ60WP		106.	116.	134.
	66" Jumper	DE1() PJ66WP		112.	122.	143.
	72" Jumper	DE1() PJ72WP		114.	126.	151.
	78" Jumper	DE1() PJ78WP		119.	132.	155.
	84" Jumper	DE1() PJ84WP		131.	138.	165.
Desktop Power Module 	With 108" Cord	DE3 WSME108	116.			
	With 72" Cord	DE3 WSME72	93.			
Desktop Power + Data Module 	With 108" Cord	DE3 WSMED108	248.			
	With 72" Cord	DE3 WSMED72	225.			

Ordering Information

Vertical Electrical Port

1. Pattern Number

Base Raceway Power Jumper

1. Pattern Number

Order Code

Vertical Electrical Port

Example: **DE1 VPM**

DE1 VPM Pattern Number

Base Raceway Power Jumper

Example: **DE1(F) BPJ30**

DE1(F) Pattern Number

BPJ30

Included with:

Vertical Electrical Port

Base Raceway Power Jumper

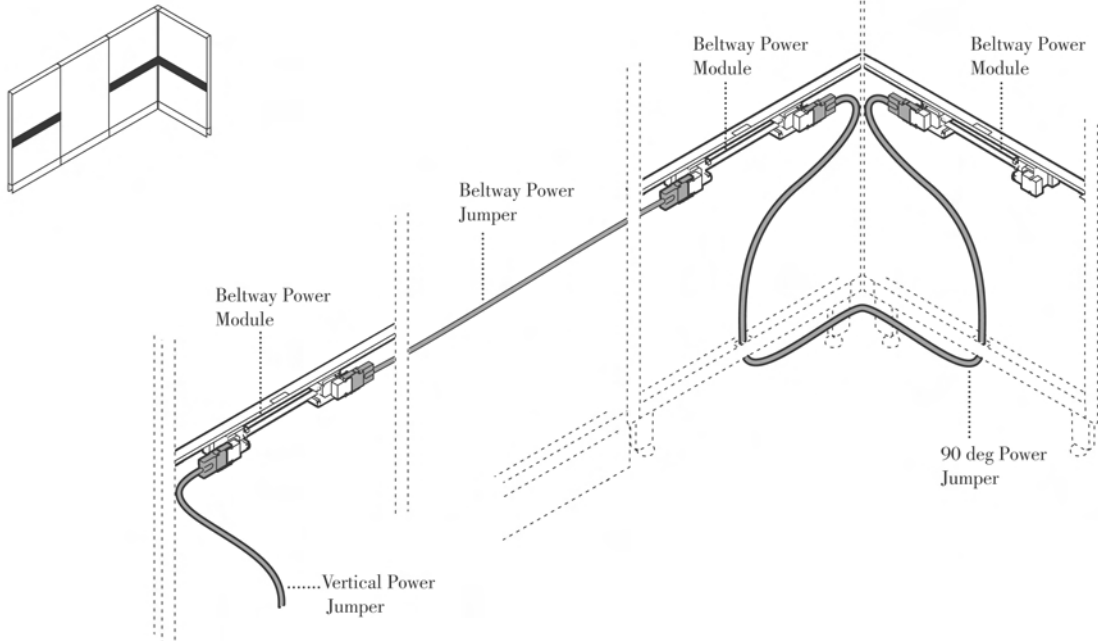
Options

Vertical Electrical Port

Base Raceway Power Jumper
 Insert appropriate letter for type of wiring required within the parentheses of the pattern number.

- **E** = 3+1
- **8** = 2+2
- **T** = 3+3

Beltway Electrical



Dividends Beltway Electrical
 Power can be distributed through the beltway (see page 6 of Dividends panels).

Three systems are available:

- 3+1
- 2+2
- 3+3

Modular components are used to distribute power within beltways and consist of:

- Beltway power modules
- Beltway power connectors
- Beltway power jumpers
- Beltway vertical power jumpers
- Duplex receptacles

All electrical components and data cables are field-installed.

WARNING: DO NOT CONNECT POWER UNTIL INSTALLATION IS COMPLETE. CONNECTING TO THE BUILDING POWER SOURCE MUST BE PERFORMED BY A LICENSED ELECTRICIAN.

Beltway modules accept duplex receptacles and vertical power jumpers for bringing the power to the beltway from the base raceway.

Another alternative for desk height electrical is vertical electrical ports (see pages 111-112). Depending on the number of desk height receptacles required in each panel, consider the list price of both beltway electrical and vertical electrical ports in each application.

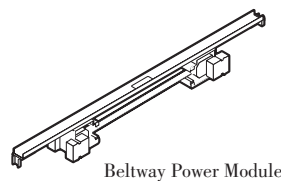
Beltway Power Modules

Power modules are the primary electrical components for distributing power within beltways. Beltway power modules are also components that accept duplex receptacles and vertical power jumpers for bringing the power to the beltway from the base raceway.

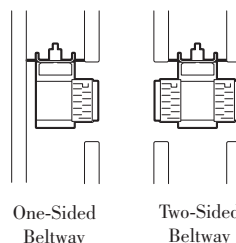
Beltway raceways 30" and wider can accept beltway power modules while 18" and 24" wide panels can accept power jumpers for pass-through power only.

Beltway power modules screw into the vertical channels of panel frames and include a steel horizontal mounting support.

Beltway power modules screw into the vertical channels of panel frames and include a steel horizontal mounting support.

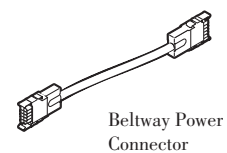


Just like base raceway power modules, beltway power modules consist of a terminal block at each end connected by a hard-wired metal conduit. Unlike base raceway power modules, beltway power modules are one- or two-sided. This allows planning options such as beltway one side and monolithic or tiled inserts on the other, or beltway one side and no inserts on the other for against-the-wall applications. The terminal blocks accept either duplex receptacles or vertical power jumpers.



Beltway Power Connectors

Beltway power connectors carry power from power module to power module in adjacent panels.



Two versions are available: no post and with post.

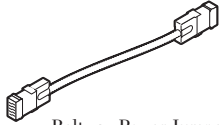
Beltway power connectors, no post, connect adjacent power modules in straight configurations when a post connector is not involved.

Beltway power connectors, with post, are used in applications involving adjacent power modules separated by post connectors in straight through post configurations only.

Note: For 90° "L" configurations, see 90° beltway power jumper.

Beltway Power Jumpers

Beltway power jumpers connect between power modules in nonadjacent panels. Beltway power jumpers take the place of power modules in panels not requiring duplexes to provide pass-through power.



Beltway Power Jumper

Three versions are available:

- Single panel jumpers
- Single panel jumpers with post
- Multiple panel jumpers

Single panel beltway jumpers carry power from a panel with a beltway power module through a single non-electrified panel to an adjacent panel with a beltway power module when a post is not involved in straight line configurations only.

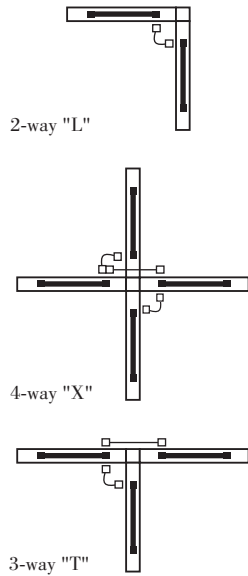
Single beltway panel jumpers with post carry power from a panel with a power module through a single non-electrified panel and post connector to an adjacent panel with a beltway power module in straight through post configurations only.

Multiple beltway panel jumpers carry power from a panel with a power module through multiple panels with or without a post to the next available beltway power module in straight line configurations only.

90° Beltway Power Jumper

A 90° beltway power jumper connects adjacent beltway power modules at a 90° "L" panel connection.

The following illustrations outline the various components required for beltway applications with a post.

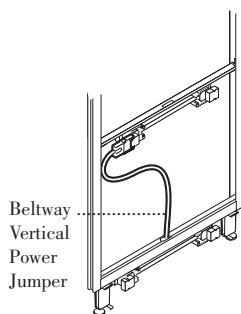


Note: A 90° beltway power jumper can only be used with adjacent panels in an "X", "T" or "L" condition. The 90° jumper cannot be used to span multiple panels.

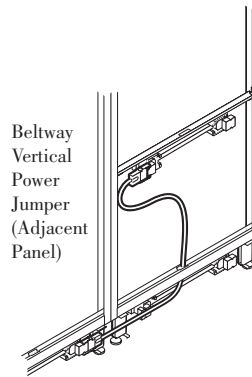
Vertical Power Jumpers

To carry power from the base raceway to the beltway located in the same panel requires a vertical power jumper. Vertical power jumpers function as an extension of the base raceway power system.

Attachment is from any unused outlet position in the base raceway to the end terminal block connection in the beltway power module. The vertical power jumper cable is concealed in the cavity of the panel frame.



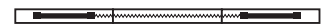
Power can also be carried to a beltway run from the base raceway of an adjacent panel with a power module. This is accomplished by using a panel power jumper (see page 0 for ordering information). Note: Length of power jumper allows for connections with or without post conditions.



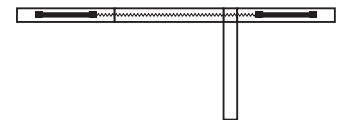
Power Connector, no post



Power Jumper



Power Jumper, with post



Legend

- Power Module
- ⋯ Power Jumper
- Power Jumper, with post

Specifying Electrical Components

Beltway Power Module

Specify one beltway power module per panel that matches the width of the panel where duplexes are required. Available one- or two-sided.

Beltway Power Connector

Specify one beltway power connector (with or without post) to connect beltway power module or beltway power jumper in adjacent panels. In straight line configurations only.

Beltway Power Jumper

Specify one beltway power jumper per panel that matches the width of the panel for pass-through electrical where duplexes are not required for straight line configurations only.

Vertical Power Jumper

Specify one vertical power jumper per beltway electrical run not to exceed the electrical systems capacity. See the technical specifications for the electrical system being utilized.

90° Degree Beltway Power Jumper

To specify correct jumper length, determine the largest panel width between the two adjacent corner panels in which jumper is to be installed. Match the largest panel width to the 90° beltway pattern number on page 0.

Power Infeeds

A ceiling infeed may also be used to bring power directly to the beltway power module without having to go directly to a base raceway power module. For information on base power and ceiling power infeeds, refer to pages 117-118.

Duplex Receptacles

Duplex receptacles provide access to power along the beltway. Duplexes used in the beltway are the same as the duplexes used in the base raceway.








Two duplex receptacles can be installed per panel side in beltway raceways 30" and wider. 24"W panels will accept beltway power jumpers for pass-through power only.

Receptacles insert into terminal blocks in outlet positions at either end of power modules and attach with a single screw.

For typical Beltway Power Configurations see above.

Panels
Electrical
Beltway Electrical

Dividends



description	type	l	pattern no.	3+1	2+2	3+3
 Beltway Power Module - 1-Side		30"	DE1() BPM301	\$130.	\$143.	\$143.
		36"	DE1() BPM361	137.	149.	145.
		42"	DE1() BPM421	143.	155.	153.
		48"	DE1() BPM481	149.	165.	160.
 Beltway Power Module - 2-Side		30"	DE1() BPM302	130.	143.	143.
		36"	DE1() BPM362	137.	149.	145.
		42"	DE1() BPM422	143.	155.	153.
		48"	DE1() BPM482	149.	165.	160.
 Beltway Power Connector	17" No Post		DE2() BPCNP	64.	70.	80.
	20" With Post		DE2() BPCWP	66.	76.	83.
 Beltway Power Jumper (No post)		18"	DE2() BPJ18NP	80.	86.	107.
		24"	DE2() BPJ24NP	83.	90.	111.
		30"	DE2() BPJ30NP	86.	93.	117.
		36"	DE2() BPJ36NP	90.	99.	120.
		42"	DE2() BPJ42NP	95.	106.	126.
		48"	DE2() BPJ48NP	98.	109.	129.
 Beltway Power Jumper (With post)		18"	DE2() BPJ18WP	81.	88.	110.
		24"	DE2() BPJ24WP	84.	91.	113.
		30"	DE2() BPJ30WP	88.	97.	119.
		36"	DE2() BPJ36WP	92.	103.	122.
		42"	DE2() BPJ42WP	98.	109.	129.
		48"	DE2() BPJ48WP	106.	111.	131.
 Multiple Panel Power Jumper (with or without post)		54" Panel Run	DE2() BPJ54WP	106.	117.	134.
		60" Panel Run	DE2() BPJ60WP	112.	122.	143.
		66" Panel Run	DE2() BPJ66WP	114.	125.	147.
		72" Panel Run	DE2() BPJ72WP	119.	131.	151.
		78" Panel Run	DE2() BPJ78WP	124.	137.	155.
		84" Panel Run	DE2() BPJ84WP	131.	145.	165.
		96" Panel Run	DE2() BPJ96WP	140.	152.	172.
 90° Beltway Power Jumper		30" Beltway Panel	DE1() PJ120WP	170.	187.	214.
		36" Beltway Panel	DE1() PJ126WP	176.	194.	223.
		42" Beltway Panel	DE1() PJ138WP	184.	203.	231.
		48" Beltway Panel	DE1() PJ144WP	190.	210.	239.

Electrical/Data

Ordering Information	Order Code	Included with:	Options
Beltway Power Jumper 1. Pattern Number Note: Insert appropriate letter for type of wiring required within the parentheses of the pattern number.	Beltway Power Jumper <i>Example:</i> DE1(E) BPJ30 DE1(E) Pattern Number BPJ30	Beltway Power Jumper	Beltway Power Jumper Insert appropriate letter for type of wiring required within the parentheses of the pattern number. <ul style="list-style-type: none"> • E= 3+1 • 8= 2+2 • T= 3+3

Panels
Electrical
Beltway Electrical

Dividends

description	type	l	pattern no.	3+1	2+2	3+3
Vertical Power Jumper (Within Same Panel)			DE1() VPJ	\$145.	\$160.	\$151.
						
Vertical Power Jumper (From Adjacent Panel)		30" Beltway Panel	DE1() PJ48WP	98.	109.	129.
		36" Beltway Panel	DE1() PJ54WP	103.	113.	134.
		42" Beltway Panel	DE1() PJ54WP	103.	113.	134.
		48" Beltway Panel	DE1() PJ60WP	106.	117.	134.

Ordering Information

Beltway Power Jumper

1. Pattern Number

Note: Insert appropriate letter for type of wiring required within the parentheses of the pattern number.

Order Code

Beltway Power Jumper

Example: **DE1(E) BPJ30**

DE1(E) Pattern Number

BPJ30

Included with:

Beltway Power Jumper

Options

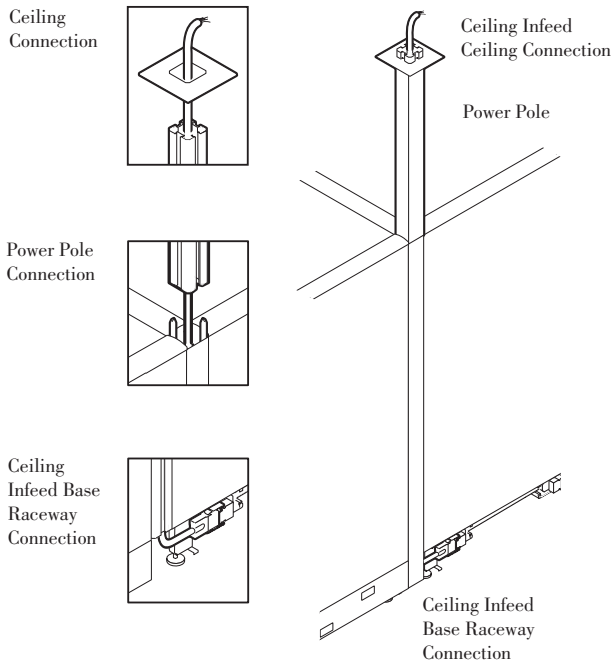
Beltway Power Jumper

Insert appropriate letter for type of wiring required within the parentheses of the pattern number.

- **E**= 3+1
- **8**= 2+2
- **T**= 3+3

Panels

Electrical Infeeds, Power Poles - Specifications



Ceiling Infeeds

Raceway-to-ceiling infeeds route power from a ceiling-located power source to the panel system's base raceway. Unlike base infeeds which plug into any terminal block outlet position, ceiling infeeds must plug into the end of a base raceway power module. Ceiling infeeds have a 19½" long metal conduit and pigtail. Two components are required for installation:

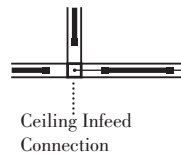
- Raceway to ceiling infeed
- Power pole

Ceiling infeed may be installed directly into a beltway power module for beltway electrical only.

Power Poles

Power poles can accommodate one raceway-to-ceiling infeed along with data cables. The power pole can also be used to route data cables only, if required. Cable capacity for power poles with the electrical conduit installed is 30, category 5 cables and without an electrical conduit is 40, category 5 cables.

Power poles integrate within the panel system footprint by mounting atop existing post connectors in "L", "T" or "X" configurations.



Power Infeeds

Power infeeds carry power from the building's electrical source the panel system's base raceway. Two styles are available:

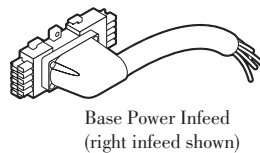
- Base power infeeds
- Ceiling infeeds

Base Power Infeed

Dividends base power infeeds route power from floor monuments or electrical boxes to any terminal block duplex position on base raceway power modules. Two screws secure the base power infeed to the power module.

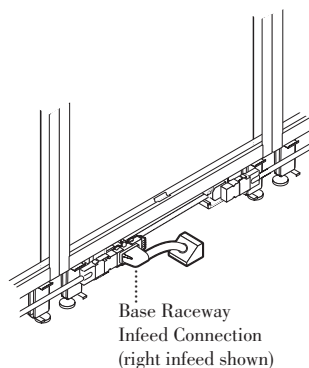
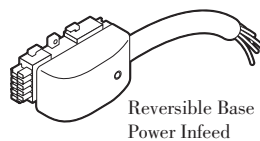
Note: When connected, a base power infeed takes the place of one duplex outlet.

Base power infeeds have a 56" long liquid tight conduit and pigtail for connection to the building's power supply.



Infeeds are specified either right- or left-handed. This allows the conduit to enter the outlet position from either the left or right side.

In addition to right- or left-handed base power infeeds is a reversible base power infeed with a 56" long liquid tight conduit. The reversible infeed rotates to provide either a right- or left-hand power entry.



CAUTION: DO NOT CONNECT POWER UNTIL INSTALLATION IS COMPLETE. CONNECTION TO BUILDING POWER SOURCE MUST BE PERFORMED BY A LICENSED ELECTRICIAN.

Specifying Electrical Components

Base Power Infeeds

Specify the base infeed that matches the power system accessed and left or right cable entry (example: (3+1), left-hand entry).

Raceway to Ceiling Infeed

Specify the ceiling infeed that matches the power system accessed.

Power Pole

Specify length and trim finish. (see pages 2-3)





Power poles are available in three lengths in order to accommodate all three heights of post connectors. All power poles measure 126" or 144" when added to the height of the post connector. For ceilings less than 126" or 144" high, field-cut the power pole to the required height.

Power poles include ceiling trim plate, connecting hardware and post/power pole trim covers.

Panels

Electrical Infeeds, Power Poles

Dividends

description	type	length	pattern no.	list
Base Power Infeed (specify left or right) (right shown) 	2+2	56"	DE18 BI56(L/R)	\$182.
	3+1	56"	DE1E BI56(L/R)	165.
	3+3	56"	DE1T BI56(L/R)	214.
Base Power Infeed (reversible) 	2+2	56"	DE18 RBI56	221.
	3+1	56"	DE1E RBI56	202.
	3+3	56"	DE1T RBI56	265.
Raceway-to-Ceiling Infeed 	2+2	19 1/2"	DE18 CI144	188.
	3+1	19 1/2"	DE1E CI144	170.
	3+3	19 1/2"	DE1T CI144	216.
Power Pole (does not include Raceway-to-Ceiling Infeed) For 126" ceiling height 	For 36"H Post	90"	DE() PP36S	343.
	For 42"H Post	84"	DE() PP42S	315.
	For 50"H Post	76"	DE() PP50S	290.
	For 64"H Post	62"	DE() PP64S	257.
	For 78"H Post	48"	DE() PP78S	252.
Power Pole (does not include Raceway-to-Ceiling Infeed) For 144" ceiling height	For 36"H Post	108"	DE() PP36T	350.
	For 42"H Post	102"	DE() PP42T	321.
	For 50"H Post	94"	DE() PP50T	297.
	For 64"H Post	80"	DE() PP64T	265.
	For 78"H Post	66"	DE() PP78T	257.

Ordering Information

Base Power Infeed (L/R)

1. Pattern Number

Power Pole

1. Pattern Number
2. Trim Finish

Note: Power poles mount atop existing post connectors in "L", "T" and "X" configurations

Order Code

Base Power Infeed (L/R)

Example: **DE18 BI56(L)**

DE18 Pattern Number (left entry)
BI56(L)

Power Pole

Example: **DE(1) PP64S, 117**

DE(1) Pattern Number
PP64S

117 Soft Grey trim finish

Included with:

Base Power Infeed (L/R)

Power Pole

- Power pole
- Ceiling trim plate
- Connecting hardware
- Post/power pole trim covers (4)

Note: Power pole does not include raceway-to-ceiling infeed which must be ordered separately.

Options

Base Power Infeed (L/R)

- To specify direction of entry, add either an "L" or "R" suffix to the pattern number.

Power Pole

- Post cover

(1)= Grooved
(2)= Smooth
Insert appropriate number for post cover option within the parentheses of the pattern number

*New York City Hardwire Infeeds,
Chicago Hardwire Infeed and Receptacle Kits - Specifications*

New York City Hardwire Infeeds

The New York City hardwire infeed is comprised of a junction box and a power connector exiting from one side.

New York City infeeds are available in one size which mount within any base raceway 24" or wider.

The New York City infeed takes the place of a power module and prevents the installation of duplex receptacles in the panel housing the infeed. The hardwire infeed's power connector plugs into a power module which must be located in the adjacent panel.

The New York City infeed can be rotated to either the right or left side of the base raceway to provide power to either the adjacent left or right panel.

If power is required in both directions, specify a separate power jumper the length of the panel containing the infeed. The power jumper connects panel power modules located at either side of the panel containing the NYC hardwire infeed and is routed within the same raceway as the NYC hardwire infeed. The power jumper is then routed in the opposite direction and connects to a power module located in the adjacent panel on the panel's other side (refer to the diagram below).

The panel containing the NYC hardwire infeed must be specified without base raceway cover knockouts.

A template for drilling the base raceway cover to accept the NYC hardwire infeed conduit is included.

Chicago Hardwire

Pre-wired modular electrical systems are not permitted in the City of Chicago. All electrical must be hard-wired by a qualified electrician.

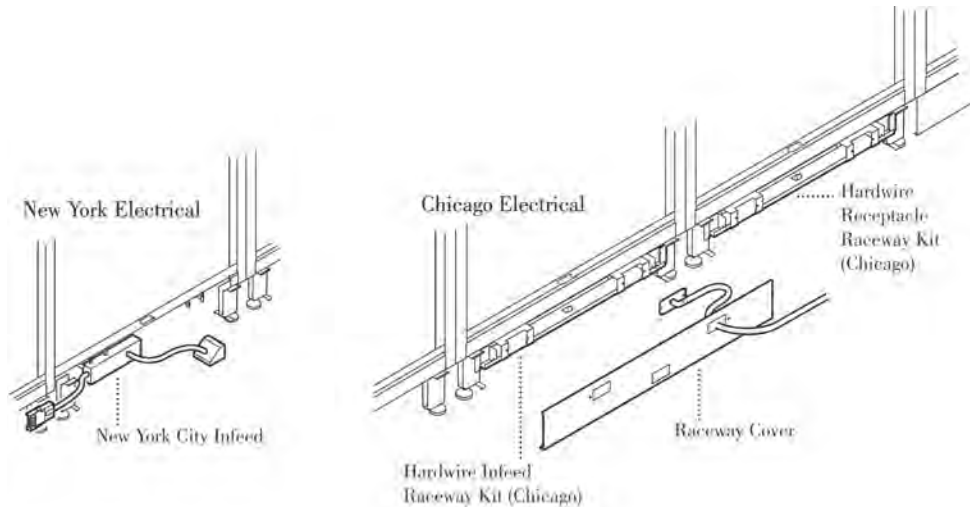
In order to conform to City of Chicago electrical codes, a hardwire receptacle raceway kit(s) must be installed in all panel base raceways that require duplex receptacles. In order to conform to the City of Chicago electrical code for base power infeed, the hardwire infeed raceway kit must be installed within the panel base raceway. Hardwire receptacle raceway kit(s) and hardwire infeed raceway kit(s) mount in the base raceway between the panel feet and are available in 24" to 48" widths.

Hardwire receptacle raceway kits are secured by four screws. In addition, the base raceway covers on both sides of a panel with hardwire receptacle raceway kits must be secured with two screws each. A template for drilling attachment holes in base raceway covers is included with the hardwire receptacle raceway kit.

Optional Chicago base raceway covers can be ordered separately to replace existing covers if pre-drilled covers are desired.

When passing (jumping) hardwired power through panels, panels must be specified without knockouts in the base raceway to conform to the City of Chicago electrical code. All panels containing hardwire receptacle raceway kits must be specified with base raceway knockouts.

Note: Dividends beltway electrical is not available with Chicago hardwire.



Specifying Electrical Components

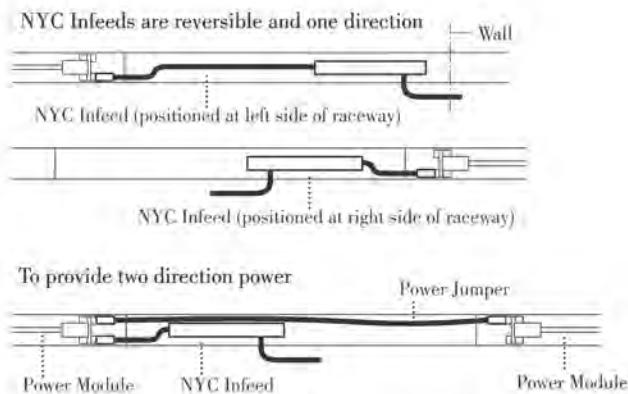
Hardwire Infeed (NYC)
Specify power system (3+1, 2+2, or 3+3).

Hardwire Infeed (Chicago)
Specify for Chicago electrical.

Hardwire Receptacle Raceway Kit (Chicago)
Specify by panel width.


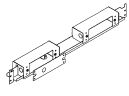


Pre-Drilled Replacement Covers
Specify by panel width and finish.

- E** Soft Grey
- Y1** Pewter
- Y2** Medium Grey
- Y3** Dark Grey
- H** Metallic Beige
- W** Light Tan Metallic
- 3** Silver

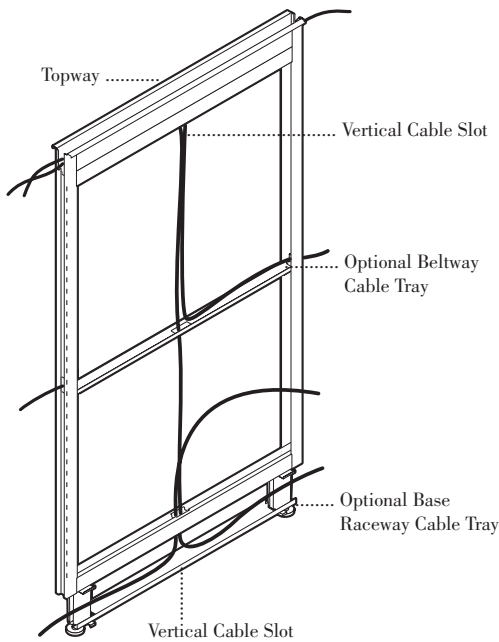


Panels
*New York City Hardwire Infeeds,
 Chicago Hardwire Infeed and Receptacle Kits*

Dividends

description	type	pattern no.	list
 Hardwire Infeed (NYC) - 1 Direction	2+2	DE18 B1NY1	\$265.
	3+1	DE1E B1NY1	231.
	3+3	DE1T B1NY1	297.
 Hardwire Infeed Raceway Kit (Chicago)	24" Wide Panel	DE1 B1CH 24	235.
	30" Wide Panel	DE1 B1CH 30	305.
	36" Wide Panel	DE1 B1CH 36	313.
	42" Wide Panel	DE1 B1CH 42	331.
	48" Wide Panel	DE1 B1CH 48	335.
 Hardwire Receptacle Raceway Kit (Chicago)	24" Wide Panel	DE1 PMCH 24	161.
	30" Wide Panel	DE1 PMCH 30	174.
	36" Wide Panel	DE1 PMCH 36	189.
	42" Wide Panel	DE1 PMCH 42	196.
	48" Wide Panel	DE1 PMCH 48	204.
 Pre-Drilled Replacement Covers, Pair (Chicago)	24" Wide Panel	DE1 RCCH 24	36.
	30" Wide Panel	DE1 RCCH 30	39.
	36" Wide Panel	DE1 RCCH 36	42.
	42" Wide Panel	DE1 RCCH 42	48.
	48" Wide Panel	DE1 RCCH 48	50.

Ordering Information	Order Code	Included with:	Options
Hardwire Infeed (NYC) 1. Pattern Number	Hardwire Infeed (NYC) <i>Example:</i> DE1E B1NY1	Hardwire Infeed (NYC) <ul style="list-style-type: none"> Junction box with power connector and infeed Ceiling trim plate Attachment screws 	Hardwire Infeed (NYC) Power System <ul style="list-style-type: none"> 3+1 2+2 3+3
Hardwire Infeed (Chicago) 1. Pattern Number	DE1E Pattern Number B1NY1	Hardwire Infeed (Chicago) <ul style="list-style-type: none"> Attachment screws Hardwire infeed raceway kit 	Hardwire Infeed (Chicago)
Hardwire Receptacle Raceway Kit (Chicago) 1. Pattern Number	<i>Example:</i> DE1 B1CH 30 DE1 B1CH Pattern Number 30	Hardwire Receptacle Raceway Kit (Chicago) <ul style="list-style-type: none"> Attachment screws 	Hardwire Receptacle Raceway Kit (Chicago)
Pre-Drilled Replacement Covers, Pair (Chicago) 1. Pattern Number 2. Trim Finish	Hardwire Receptacle Raceway Kit (Chicago) <i>Example:</i> DE1 PMCH 30 DE1 Pattern Number PMCH 30 Pre-Drilled Replacement Covers, Pair (Chicago) <i>Example:</i> DE1 RCCH 30, 117 DE1 Pattern Number RCCH 30 117 Soft Grey Trim Finish	Pre-Drilled Replacement Covers, Pair (Chicago) <ul style="list-style-type: none"> Attachment screws 	Pre-Drilled Replacement Covers, Pair (Chicago)

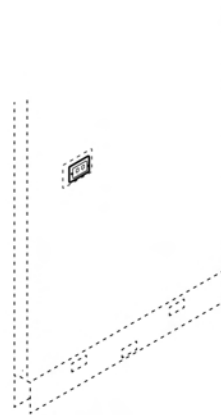


Floating Data Port

Dividends floating data ports allow data and communications to be mounted in any location on the panel surface. Floating data ports include front and back mounting plates and attachment screws. All data port kits must be specified separately for floating data ports. Floating data ports involve field-cutting the panel insert for installation. Black finish.

Desktop Data Module

The desktop data module provides up to two data/communication ports at worksurface height. The thumbscrew on the bracket allows user adjustability if desired. Black finish.



Cable Management Panel Capacities

See Page 7.

Communications and Data Distribution

Dividends panels can accommodate communications and data cables horizontally in three ways:

- Along the top cableway
- Along the beltway (with optional cable tray)
- Along the base raceway (with optional cable tray)

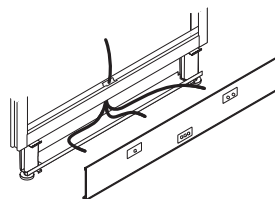
Vertical cable distribution is through the panel's internal panel cavity which is accessed by cable slots located in both the upper and lower horizontal panel frame. Since cables are distributed internally within Dividends panels, no external cable managers are required.

Raceway cover data opening

Raceway cover data knockouts have an opening of 1 3/8" high x 2 1/16" wide. Data port covers are no longer available from Knoll and must be supplied from a communications vendor.

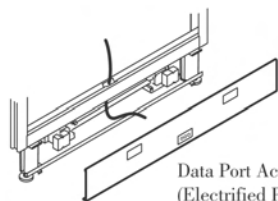
Data Port Access

Non-electrified panels can accept data ports in any raceway cover knockout (see beltway and raceway cover knockout location charts on page 109).



Data Port Access
 (Non-Electrified Panels)

Panels with power modules can only accept data ports in the center knockout due to the location of the terminal blocks.



Data Port Access
 (Electrified Panels)

Specifying Data Port Kits and Components

Floating Data Ports

Includes front and back mounting plates and two mounting screws. Data ports kits or data port components must be specified separately from a communications vendor. Black finish.

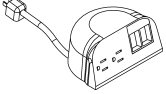
Panels
Communications
Data Port Kits

Dividends

description	type	pattern no.	list
Floating Data Ports	Faceplate, back plate and hardware	DE1 FDP	\$44.



Desktop Power + Data Module	With 108" Cord	DE3 WSMED108	248.
	With 72" Cord	DE3 WSMED72	225.



Desktop Data Module		DE2DCM	83.
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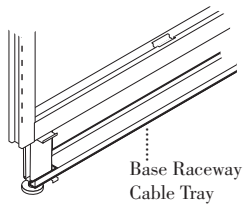
Ordering Information	Order Code	Included with:	Options
Data Port Kit	Data Port Kit	Data Port Kit	Data Port Kit
1. Pattern Number			

Base Raceway Cable Tray

Optional extruded plastic cable trays are available for installations requiring the use of data and communications cables within the base raceway. The cable tray mounts between the panel feet and rests on the base cover spring clips attached to the panel feet.

Cable trays are field-installed and accessible from either side of the base raceway.

Note: Cables should not be installed in base raceways without cable trays.

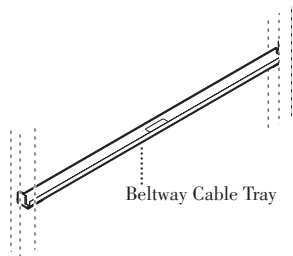


Beltway Cable Tray

An optional cable tray is available for data and communications cables within the beltway. Beltway cable trays should be used when wires are being routed horizontally from panel-to-panel at the beltway. The cable tray mounts into slots located on the vertical panel frame.

Cable trays are 1 1/4" high, 1 5/16" deep and are field-installed. Construction is 20-gauge steel with black finish.

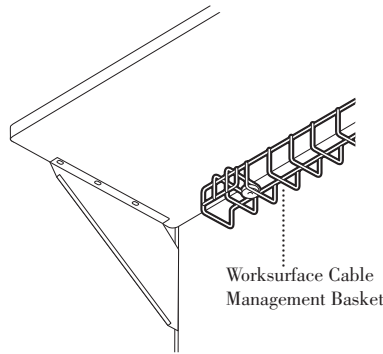
Note: Beltway cable trays can be installed in monolithic panels to provide additional mid span insert support when required.



Worksurface Cable Management Basket

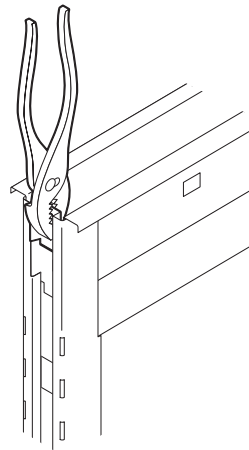
Constructed of black finished steel wire, the worksurface cable management basket mounts to the underside of worksurfaces to provide management of excess cords and cables. Once installed, the cable management basket slides forward to a position abutting the panel face to allow the passage of cords and cables.

Worksurface cable management baskets are 1 1/2" high, 3 1/2" deep and 19 1/2" to 41 1/2" wide.



Topway Cable Grommet

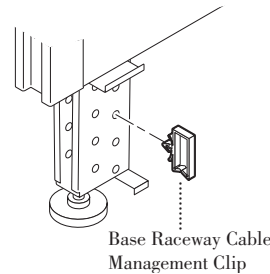
The primary location for cable management for Dividends is in the topway. In order to utilize the topway channel effectively, the outside knockouts must be removed by using pliers. When the knockouts are removed the cables can be easily managed in the channel.



If required, a topway grommet may be installed inside of the topway channel. Four grommets would be required per panel topway.

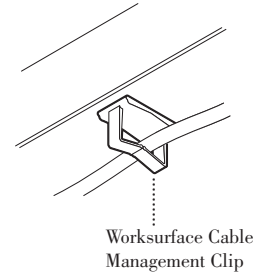
Base Raceway Cable Management Clip

Plastic clips allow cables to be organized along the base raceway. Use in conjunction with optional base raceway cable tray. Cable management clips snap into punched holes in the panel foot.



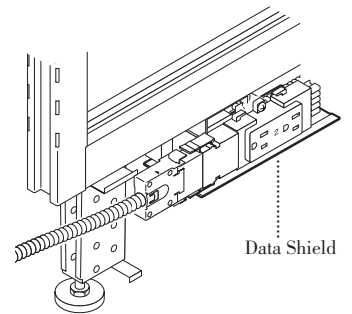
Worksurface Cable Management Clip

An optional cable management clip. 3/4" x 1/2" (internal dimension) plastic clip manages cables on the underside of worksurfaces.



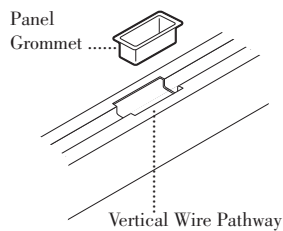
Data Shield

If separation of cabling and electrical wires is required within the base raceway, a data shield can be attached below a base raceway power module at either end. Data shields are field-installed.



Vertical Wire Pathway Grommet

An optional plastic grommet that snaps into the vertical wire pathway on the horizontal panel frame to separate cables from the panel frame. Located in center of topway and base raceway.



Specifying Cable Management Accessories

Base Raceway Cable Tray
Specify by panel width. Black finish.

Worksurface Cable Management Basket

Specify by width available between worksurface supports. Black finish.









Panel Beltway Cable Tray
Specify by panel width. Black finish.

Panels

Cable Management

Accessories

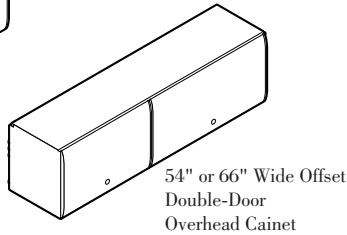
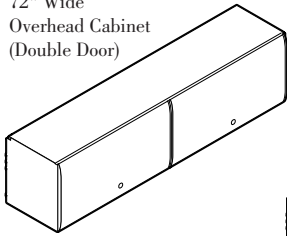
Dividends

description	type	pattern no.	list
Base Raceway Cable Tray (optional) 	18" Panel Width	DP1 RCT18	\$20.
	24" Panel Width	DP1 RCT24	22.
	30" Panel Width	DP1 RCT30	26.
	36" Panel Width	DP1 RCT36	28.
	42" Panel Width	DP1 RCT42	30.
	48" Panel Width	DP1 RCT48	33.
Beltway Cable Tray (optional) 	18" Panel Width	DP1 BCT18	22.
	24" Panel Width	DP1 BCT24	23.
	30" Panel Width	DP1 BCT30	27.
	36" Panel Width	DP1 BCT36	29.
	42" Panel Width	DP1 BCT42	32.
	48" Panel Width	DP1 BCT48	34.
Worksurface Cable Management Basket 	19 1/2" wide	D1 WB20	35.
	25 1/2" wide	D1 WB26	37.
	31 1/2" wide	D1 WB32	46.
	35" wide	D1 WB36	50.
	41" wide	D1 WB42	53.
Vertical Wire Pathway Grommet (optional) 	Package of 10	DP1 VWG	145.
Topway Cable Grommet 	Package of 40	DP1 TKC	51.
Base Raceway Cable Management Clip (optional) 	Package of 50	DP1 BCC	62.
Worksurface Cable Management Clip 	Package of 10	D1 WC	33.
Data Shield 	1 Pair	DE1 DATSHD	26.

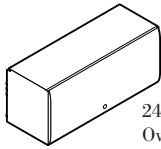
Ordering Information	Order Code	Included with:	Options
Base Raceway Cable Tray 1. Pattern Number	Base Raceway Cable Tray <i>Example:</i> DP1 RCT24 DP1 Pattern Number RCT24	Base Raceway Cable Tray	Base Raceway Cable Tray

Overhead Storage Panel-Mounted Cabinets - Specifications

72" Wide
Overhead Cabinet
(Double Door)



54" or 66" Wide Offset
Double-Door
Overhead Cabinet



24"-48" Wide
Overhead Cabinet
(Single Door)

Overhead Cabinets and Book Shelves

Dividends cabinets mount to the integral vertical channels on Dividends panels to provide overhead storage within workstations.

Overhead cabinets consist of a top, shelf, end panels, overhead door with or without lock and required assembly screws. 30" to 48" wide cabinets have single doors while cabinets 54", 60", 66" and 72" wide have double doors. 54" wide overhead cabinets will ship with one 24" and one 30" door. 66" wide overhead cabinets will ship with one 30" and one 36" door. 54" and 66" overhead doors may be removed and reversed.

Overheads must match the width of single or multiple panels and cannot be mounted off-module.

All cabinets are shipped knocked-down.

Available Sizes

- Height: Cabinet 15"
- Depth: 14 1/8"
- Widths: 24", 30", 36", 42", 48", 54", 60", 66" and 72"

Cabinet and Shelf Construction

Dividends overhead storage components match the aesthetics of the Dividends system with radiused fronts and molded plastic end trim.

Cabinet and shelf specifications:

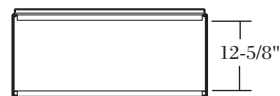
- Horizontal top and shelf: 18-gauge (30" to 48" wide), 16-gauge (60" to 72" wide) painted roll-formed steel
- Overhead door: 20-gauge painted roll-formed steel
- Overhead door end trim: Color injected, molded plastic
- End panels: 16-gauge painted steel with integral mounting hooks
- Overhead door suspension: Steel ball bearing

Interior Dimensions

The interior dimensions of overhead cabinets and shelves are:

- Depth: 12"
- Usable interior height: 12 5/8"
- Width: 1/8" shorter than the exterior width

Front View, Interior Height



Top View, Interior Depth



Cabinet Door Clearance

Cabinet doors open over the tops of cabinets. Required clearance is 16 1/4" total height (height of cabinet plus top clearance required).

Series 2 Overhead Cabinets

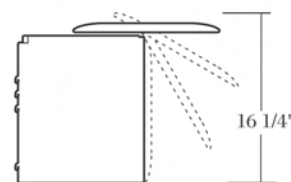
Series 2 overhead cabinets offer an alternative aesthetic to the Dividends overhead. Construction of the Series 2 overhead is similar to the Dividends version. The Series 2 offers a painted steel or veneer overhead door front.

Series 2 overheads are available in widths of 24"-72". Cabinet widths of 54" and larger ship with double doors, similar to the Dividends overhead cabinet.

Cabinet Specifications:

Series 2 specifications are similar to Dividends overhead cabinets.

Side View, Door Clearance



Locks

Locks are standard on overhead cabinets and keyed randomly unless otherwise specified. Other keying options include keyed alike or keyed with lock cores K001-K250. All locks are factory-installed and are black finish. Cabinets can also be specified without locks if required. When locks are not specified a plug is located in the lock position. Optional lock retrofit kits are available for field installation at a later date if required. See page 209 for additional keying information.



Touchdown Overhead Cabinets

Dividends Touchdown overhead cabinets are equipped with hydraulic assist cylinders that allow the overhead cabinet front to gently fall to a closed position.

Retrofit mechanisms may be field added to any Dividends overhead cabinet

Task Lights

All Dividends cabinets and shelves will accept task lights. For information, refer to page 133. Task lights must be ordered separately.

Trim Finish Specifications

Overhead Cabinet-Dividends and Series 2 Finishes (see pages 2-3).

Overhead Storage Panel-Mounted Cabinets

Dividends

description	w*	w	d	h	pattern no.	P1	P2	P3	V1-P1	V1-P2	V1-P3
<div data-bbox="100 317 191 396" data-label="Image"> </div> Dividends Overhead Cabinet	24"	23 ⁷ / ₈ "	14 ¹ / ₈ "	15"	DS1O24L	\$305.	\$335.	\$349.	n/a	n/a	n/a
	30"	29 ⁷ / ₈ "	14 ¹ / ₈ "	15"	DS1O30L	305.	335.	349.	n/a	n/a	n/a
	36"	35 ⁷ / ₈ "	14 ¹ / ₈ "	15"	DS1O36L	322.	353.	369.	n/a	n/a	n/a
	42"	41 ⁷ / ₈ "	14 ¹ / ₈ "	15"	DS1O42L	340.	375.	392.	n/a	n/a	n/a
	48"	47 ⁷ / ₈ "	14 ¹ / ₈ "	15"	DS1O48L	352.	389.	405.	n/a	n/a	n/a
	54"	53 ⁷ / ₈ "	14 ¹ / ₈ "	15"	DS1O54L	518.	569.	596.	n/a	n/a	n/a
	60"	59 ⁷ / ₈ "	14 ¹ / ₈ "	15"	DS1O60L	518.	569.	596.	n/a	n/a	n/a
	66"	65 ⁷ / ₈ "	14 ¹ / ₈ "	15"	DS1O66L	536.	589.	615.	n/a	n/a	n/a
	72"	71 ⁷ / ₈ "	14 ¹ / ₈ "	15"	DS1O72L	536.	589.	615.	n/a	n/a	n/a
<div data-bbox="100 615 191 695" data-label="Image"> </div> Series 2 Overhead Cabinet	24"	23 ⁷ / ₈ "	14 ¹ / ₈ "	15"	DS2PM24L	410.	472.	492.	640.	704.	723.
	30"	29 ⁷ / ₈ "	14 ¹ / ₈ "	15"	DS2PM30L	410.	472.	492.	640.	704.	723.
	36"	35 ⁷ / ₈ "	14 ¹ / ₈ "	15"	DS2PM36L	446.	513.	534.	649.	715.	737.
	42"	41 ⁷ / ₈ "	14 ¹ / ₈ "	15"	DS2PM42L	486.	559.	583.	664.	738.	762.
	48"	47 ⁷ / ₈ "	14 ¹ / ₈ "	15"	DS2PM48L	534.	614.	640.	713.	793.	820.
	54"	53 ⁷ / ₈ "	14 ¹ / ₈ "	15"	DS2PM54L	634.	731.	762.	1,015.	1,109.	1,142.
	60"	59 ⁷ / ₈ "	14 ¹ / ₈ "	15"	DS2PM60L	634.	731.	762.	1,015.	1,109.	1,142.
	66"	65 ⁷ / ₈ "	14 ¹ / ₈ "	15"	DS2PM66L	707.	813.	849.	1,063.	1,169.	1,205.
	72"	71 ⁷ / ₈ "	14 ¹ / ₈ "	15"	DS2PM72L	707.	813.	849.	1,063.	1,169.	1,205.
Dividends "touchdown" retro-fit (two kits required for 54"w - 72"w)					DS1EAKIT	218.					

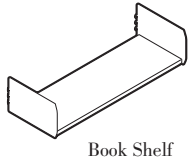
w* = nominal width
Dimensions listed under w h d are actual to the nearest 1/16"

Ordering Information	Order Code	Included with:	Options
Overhead Cabinet 1. Pattern Number 2. Paint Finish 3. Door End Cap Finish	Overhead Cabinet <i>Example:</i> DS1O 30L, 113, 113 DS1O 30L Pattern Number 113 Dark grey paint finish 113 Dark grey End cap finish	Overhead Cabinet Series 2 Overhead Cabinet	Overhead Cabinet To specify overhead cabinet without locks replace the "L" suffix from the pattern number with "N" Deduct \$20 For 54", 60", 66" and 72" overhead cabinets Deduct \$40 To specify Touchdown overhead cabinet, add "E" as the 7 th digit of the pattern number <i>Example:</i> DS1O48EL (Add \$150 for cabinet widths of 48" or less. Add \$300 for cabinet widths of 54" or greater)
Series 2 Overhead Cabinet 1. Pattern Number 2. Paint Finish	Series 2 Overhead Cabinet <i>Example:</i> DS2PM 30L, 115 DS2PM 30L Pattern Number 115 Medium grey paint finish		

Overhead Storage

Panel-Mounted

Bookshelves, Corner Shelf - Specifications



Book Shelf

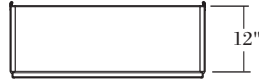


Corner Shelf

Shelf Specifications

- Horizontal shelf: 18-gauge (24" to 48" wide), 16-gauge (60" to 72" wide) painted roll-formed steel
- End panels: 16-gauge painted steel with integral mounting hooks

Top View, Interior Depth



Task Lights

All Dividends shelves will accept task lights. For information, refer to page 133. Task lights must be ordered separately.

Trim Finish Specifications

Corner Shelf Paint, Laminate and Edge Band Finishes (see pages 2-3).

Overhead Book Shelves

Dividends book shelves mount to the integral vertical channels on Dividends panels to provide overhead storage within workstations.

Book shelves include a shelf, end panels, open back and required assembly screws.

Shelves must match the width of single or multiple panels and cannot be mounted off-module.

All book shelves are shipped knocked-down.

Available Sizes

- Height: shelf 8"
- Depth: 14 1/8"
- Widths: 24", 30", 36", 42", 48", 54", 60", 66" and 72"

Corner Shelf

Dividends corner shelves mount to the integral vertical channels of Dividends panels to provide overhead storage in corner applications. Panels supporting the corner shelf must be of the same width. Corner shelf consists of shelf, end panels and rear corner support bracket.

Available Sizes

- Height: 8"
- Depth: 12"
- Widths: 36", 42", and 48"

Shelf Construction



Shelf specifications:

- Shelf: 7/8" wood core construction with laminate on both sides and t-mold edge
- End panels: 16-gauge painted steel with integral mounting hooks

Overhead Storage

Panel-Mounted

Bookshelves, Corner Shelf

description	w*	w	d	h	pattern no.	P1	P2	P3
 Overhead Bookshelf, Panel-Mounted	24"	23 ⁷ / ₈ "	14 ¹ / ₈ "	7 ¹ / ₄ "	DS1S 24	\$128.	\$141.	\$147.
	30"	29 ⁷ / ₈ "	14 ¹ / ₈ "	7 ¹ / ₄ "	DS1S 30	128.	141.	147.
	36"	35 ⁷ / ₈ "	14 ¹ / ₈ "	7 ¹ / ₄ "	DS1S 36	135.	141.	148.
	42"	41 ⁷ / ₈ "	14 ¹ / ₈ "	7 ¹ / ₄ "	DS1S 42	140.	148.	155.
	48"	47 ⁷ / ₈ "	14 ¹ / ₈ "	7 ¹ / ₄ "	DS1S 48	146.	154.	161.
	54"	53 ⁷ / ₈ "	14 ¹ / ₈ "	7 ¹ / ₄ "	DS1S 54	158.	166.	175.
	60"	59 ⁷ / ₈ "	14 ¹ / ₈ "	7 ¹ / ₄ "	DS1S 60	158.	166.	175.
	66"	65 ⁷ / ₈ "	14 ¹ / ₈ "	7 ¹ / ₄ "	DS1S 66	171.	181.	190.
 Overhead Corner Shelf, Panel-Mounted	36"	35 ⁷ / ₈ "	12"	7 ¹ / ₄ "	DS1CS 36	320.	338.	352.
	42"	41 ⁷ / ₈ "	12"	7 ¹ / ₄ "	DS1CS 42	348.	367.	385.
	48"	47 ⁷ / ₈ "	12"	7 ¹ / ₄ "	DS1CS 48	379.	401.	419.

w* = nominal width
 Dimensions listed under w h d are actual to the nearest 1/16"

Ordering Information	Order Code	Included with:
Overhead Bookshelf 1. Pattern Number 2. Paint Finish	Overhead Bookshelf <i>Example:</i> DS1S 60, 113 DS1S 60 Pattern Number 113 Dark Grey Finish	Overhead Bookshelf Overhead Corner Shelf • Rear Corner Support Bracket
Overhead Corner Shelf 1. Pattern Number 2. Laminate Finish 3. Edge Band Finish 4. Paint Finish	Overhead Corner Shelf <i>Example:</i> DS1CS36, M42, 117, 117 DS1CS36 Pattern Number M42 Soft Grey Laminate 117 Soft Grey Edge Band 117 Soft Grey Paint	

Overhead Storage

Panel Upmount

Cabinets - Specifications

Panel Upmount Overhead Cabinets

Dividends upmount cabinets mount to 50" high panels only to provide overhead storage within workstations and are an alternative to overheads panel-mounted on 64" high panels. Upmount cabinets have full finished backs and require upmount brackets for mounting.

When installed on 50" high panels, upmount cabinets match up to the overall 64" height of panel-mounted overhead cabinets and freestanding overdesks to provide a consistent height within the facility.

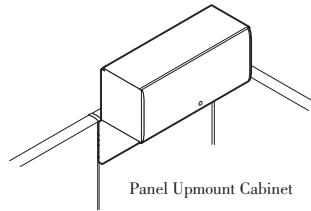
Overhead cabinets consist of a top, shelf, end panels, enclosed back, overhead door with or without lock and required assembly screws. 30" to 48" wide cabinets have single doors while cabinets 54", 60", 66" and 72" wide have double doors. 54" wide overhead cabinets will ship with one 24" and one 30" door. 66" wide overhead cabinets will ship with one 30" and one 36" door. 54" and 66" overhead doors may be removed and reversed.

Upmount cabinets are shipped knocked-down.

Upmount overheads must match the width of single or multiple panels and cannot be mounted off module.

Available Sizes

- Height: 15"
- Depth: 13 1/2"
- Widths: 30", 36", 42", 48", 54", 60", 66" and 72"



Panel Upmount Cabinet

Upmount Cabinet Construction

Dividends upmount cabinets match the aesthetics of the Dividends system and include radiused fronts and molded plastic end trim.

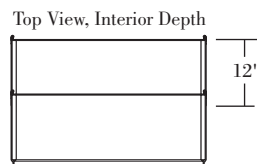
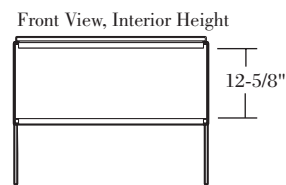
Dividends and Series 2 Upmount cabinet specification:

- Horizontal top and shelf: 18-gauge (30" to 48" wide), 16-gauge (60" to 72" wide) painted roll-formed steel
- Overhead door: 20-gauge painted roll-formed steel
- Overhead door suspension: Steel ball-bearing
- Overhead door end trim: Color injected, molded plastic
- End panels: 16-gauge painted steel with integral mounting hooks
- Upmount brackets: 14-gauge steel

Interior Dimensions

Upmount cabinet interiors measure:

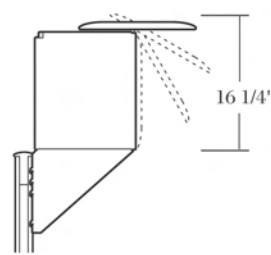
- Depth 12"
- Usable interior height: 12 5/8"
- Width: 1/8" shorter than the exterior width.



Cabinet Door Clearance

Cabinet doors open over the tops of cabinets. Required clearance is: 16 1/4" total height (height of cabinet plus top clearance required).

Side View, Door Clearance



Panel Upmount Overhead Cabinets for Stack Panels

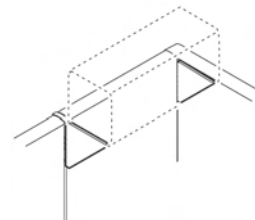
Dividends stacking panels do not allow for panel-mount hanging components. To provide overhead storage, a panel upmount, overhead cabinet with enclosed back can be utilized. As a lower price option, the panel upmount, overhead cabinet without enclosed back can be substituted.

Available Sizes

- Height: 15"
- Depth: 13 1/2"
- Widths: 30", 36", 42", 48"

Upmount Brackets

Cabinet upmount brackets are required for upmount applications. Upmount brackets are ordered separately in pairs. Upmount brackets can be used on both Dividends and Series 2 upmount cabinets.



"Touchdown" Overhead Cabinets

Dividends Touchdown Overhead cabinets are equipped with hydraulic assist cylinders that allows the overhead cabinet front to gently fall to a closed position.

Retrofit mechanisms may be field added to any Dividends overhead cabinet.

Locks

Locks are standard on overhead cabinets and keyed randomly unless otherwise specified. Other keying options include keyed alike or keyed with lock cores K001-K250. All locks are factory-installed and are black finish. Cabinets can also be specified without locks if required. When locks are not specified a plug is located in the lock position. Optional lock retrofit kits are available for field-installation at a later date if required. See page 209 for additional keying information.

Task Lights





All Dividends upmount cabinets will accept task lights. For information, refer to page 133. Task lights must be ordered separately.

Trim Finish Specifications

Overhead Cabinet and Upmount Bracket-Dividends and Series 2 Finishes (see pages 2-3).

Overhead Storage Panel Upmount Cabinets

Dividends

description	w*	w	d	h	pattern no.	P1	P2	P3	V1-P1	V1-P2	V1-P3
Dividends Overhead Cabinet with Enclosed Back and Lock 	30"	29 ⁷ / ₈ "	14 ¹ / ₈ "	15"	DS1E30L	\$405.	\$447.	\$466.	n/a	n/a	n/a
	36"	35 ⁷ / ₈ "	14 ¹ / ₈ "	15"	DS1E36L	421.	464.	484.	n/a	n/a	n/a
	42"	41 ⁷ / ₈ "	14 ¹ / ₈ "	15"	DS1E42L	455.	500.	523.	n/a	n/a	n/a
	48"	47 ⁷ / ₈ "	14 ¹ / ₈ "	15"	DS1E48L	475.	523.	546.	n/a	n/a	n/a
	54"	53 ⁷ / ₈ "	14 ¹ / ₈ "	15"	DS1E54L	621.	682.	713.	n/a	n/a	n/a
	60"	59 ⁷ / ₈ "	14 ¹ / ₈ "	15"	DS1E60L	621.	682.	713.	n/a	n/a	n/a
	66"	65 ⁷ / ₈ "	14 ¹ / ₈ "	15"	DS1E66L	640.	706.	738.	n/a	n/a	n/a
	72"	71 ⁷ / ₈ "	14 ¹ / ₈ "	15"	DS1E72L	640.	706.	738.	n/a	n/a	n/a
Dividends Overhead Cabinet Without Enclosed Back and Lock	24"	23 ⁷ / ₈ "	14 ¹ / ₈ "	15"	DS1UE24L	305.	335.	349.	n/a	n/a	n/a
	30"	29 ⁷ / ₈ "	14 ¹ / ₈ "	15"	DS1UE30L	305.	335.	349.	n/a	n/a	n/a
	36"	35 ⁷ / ₈ "	14 ¹ / ₈ "	15"	DS1UE36L	322.	353.	369.	n/a	n/a	n/a
	42"	41 ⁷ / ₈ "	14 ¹ / ₈ "	15"	DS1UE42L	340.	375.	392.	n/a	n/a	n/a
	48"	47 ⁷ / ₈ "	14 ¹ / ₈ "	15"	DS1UE48L	352.	389.	405.	n/a	n/a	n/a
Series 2 Overhead Cabinet With Enclosed Back and Lock 	30"	29 ⁷ / ₈ "	14 ¹ / ₈ "	15"	DS2UM30L	558.	640.	669.	753.	836.	866.
	36"	35 ⁷ / ₈ "	14 ¹ / ₈ "	15"	DS2UM36L	576.	662.	690.	776.	864.	893.
	42"	41 ⁷ / ₈ "	14 ¹ / ₈ "	15"	DS2UM42L	595.	683.	713.	807.	896.	926.
	48"	47 ⁷ / ₈ "	14 ¹ / ₈ "	15"	DS2UM48L	605.	695.	725.	850.	941.	970.
	54"	53 ⁷ / ₈ "	14 ¹ / ₈ "	15"	DS2UM54L	813.	935.	975.	1,188.	1,310.	1,349.
	60"	59 ⁷ / ₈ "	14 ¹ / ₈ "	15"	DS2UM60L	813.	935.	975.	1,188.	1,310.	1,349.
	66"	65 ⁷ / ₈ "	14 ¹ / ₈ "	15"	DS2UM66L	850.	977.	1,020.	1,240.	1,369.	1,410.
	72"	71 ⁷ / ₈ "	14 ¹ / ₈ "	15"	DS2UM72L	850.	977.	1,020.	1,240.	1,369.	1,410.
Overhead Upmount Brackets (Pair) 		⁷ / ₈ "	12 ³ / ₁₆ "	11 ³ / ₄ "	DB1U18	60.	65.	70.	n/a	n/a	n/a
Reuter Upmount Brackets (Pair) 		⁷ / ₈ "	12 ³ / ₁₆ "	11 ³ / ₄ "	DB1RU18	78.	85.	88.	n/a	n/a	n/a

w* = nominal width
Dimensions listed under w h d are actual to the nearest ¹/₁₆"

Ordering Information	Order Code	Included with:	Options
Upmount Overhead Cabinet 1. Pattern Number 2. Paint Finish 3. Door End Cap Finish	Upmount Overhead Cabinet <i>Example:</i> DS1E 30L, 113, 113 DS1E 30L Pattern Number 113 Dark grey paint finish 113 Dark grey end cap finish	Upmount Overhead Cabinet Series 2 Overhead Cabinet	Upmount Overhead Cabinet To specify overhead cabinet without locks, replace the "L" suffix from the pattern number with "N" Deduct \$20 For 54", 60", 66" and 72" overhead cabinets Deduct \$40 To specify Touchdown overhead cabinet, add "E" as the 7th digit of the pattern number <i>Example:</i> DS1UM48EL (Add \$150 for cabinet widths of 48" or less. Add \$300 for cabinet widths of 54" or greater)
Series 2 Overhead Cabinet 1. Pattern Number 2. Paint Finish	Series 2 Overhead Cabinet <i>Example:</i> DS2UM 30L, 115 DS2UM Pattern Number 30L 115 Medium grey paint finish		

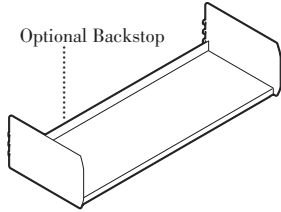
Overhead Storage

Overhead Backstop, Wall-Mount Brackets

Specifications

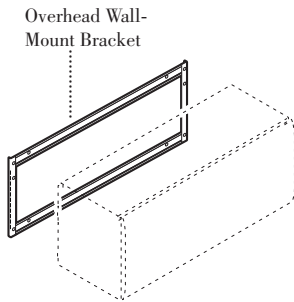
Optional Overhead Back Stop

Panel-mounted overhead cabinet and book shelf backs are open and use the panel face as the back. When required, an optional field-installed back stop is available. Attachment can be made to an assembled unit. Construction is dark grey extruded plastic.



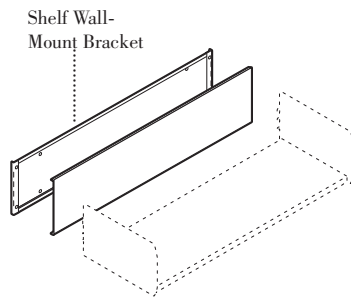
Overhead Cabinet Wall-Mount Brackets

Wall-mount brackets allow Dividends panel-mounted overheads (from page 75) to be wall-mounted to dry-wall construction. Wall-mounting brackets are painted black and are available in sizes 30", 36", 42" and 48". If a 60" cabinet is desired, two (2) 30" wide wall-mount brackets may be installed side-by-side to support the overhead cabinet. When a 72" cabinet is used, two (2) 36" wall-mount brackets may be used.



Shelf Wall-Mount Brackets

Wall-mount brackets allow Dividends panel-mounted shelves (from page 128) to be wall-mounted to dry-wall construction. Wall-mounting brackets are painted black and are available in sizes 30", 42" and 48". A metal shelf back will ship with the wall-mount bracket, which is painted to match the shelf color. Overhead shelves that are 60" and 72" wide cannot be wall mounted using the Dividends wall-mount bracket.



NOTE: WALL-MOUNT BRACKETS MUST ONLY BE USED WITH STRUCTURAL WALLS. TO ENSURE PROPER INSTALLATION, PLEASE FOLLOW THE INSTALLATION INSTRUCTIONS ENCLOSED WITH THE BRACKETS.

Currents Downmount Bracket

This downmount bracket allows for Dividends or Series 2 panel mounted overhead cabinets to be mounted into currents spine wall. This downmount bracket can only be used with Currents 64"H spine wall only.

Specifications

Overhead Back Stop

Specify the overhead back stop width to match the width of the shelf or overhead cabinet.

Overhead Wall-Mount Bracket

Specify the width of wall-mount bracket to match the width of the panel-mounted overhead cabinet. If cabinet width is 60" or 72" wide, specify two 30" or two 36" wall-mount brackets respectively.

Shelf Wall-Mount Bracket

Specify the width of wall-mount bracket to match the width of the panel-mounted overhead shelf. Specify paint finish to match the shelf paint finish.

Downmount Bracket

Specify to match the overhead cabinet width. Specify paint finish to match the overhead cabinet finish.




Paint Finishes (see pages 2-3).

Overhead Storage

Overhead Backstop, Wall-Mount Brackets

Currents Downmount Bracket

Dividends

description	w*	w	d	h	pattern no.	P1	P2	P3
 Overhead Back Stop (Dark Grey Only)	24"	23 ¹¹ / ₁₆ "	⁵ / ₈ "	1 ⁷ / ₁₆ "	DS1BS 24	\$4.	n/a	n/a
	30"	29 ¹¹ / ₁₆ "	⁵ / ₈ "	1 ⁷ / ₁₆ "	DS1BS 30	4.	n/a	n/a
	36"	35 ¹¹ / ₁₆ "	⁵ / ₈ "	1 ⁷ / ₁₆ "	DS1BS 36	4.	n/a	n/a
	42"	41 ¹¹ / ₁₆ "	⁵ / ₈ "	1 ⁷ / ₁₆ "	DS1BS 42	6.	n/a	n/a
	48"	47 ¹¹ / ₁₆ "	⁵ / ₈ "	1 ⁷ / ₁₆ "	DS1BS 48	6.	n/a	n/a
	54"	53 ¹¹ / ₁₆ "	⁵ / ₈ "	1 ⁷ / ₁₆ "	DS1BS 54	9.	n/a	n/a
	60"	59 ¹¹ / ₁₆ "	⁵ / ₈ "	1 ⁷ / ₁₆ "	DS1BS 60	9.	n/a	n/a
	66"	65 ¹¹ / ₁₆ "	⁵ / ₈ "	1 ⁷ / ₁₆ "	DS1BS 66	9.	n/a	n/a
	72"	71 ¹¹ / ₁₆ "	⁵ / ₈ "	1 ⁷ / ₁₆ "	DS1BS 72	9.	n/a	n/a
 Overhead Wall-Mount Bracket	24"	24"	¹ / ₂ "	1 4 ¹ / ₄ "	DS1WM 24	60.	n/a	n/a
	30"	30"	¹ / ₂ "	1 4 ¹ / ₄ "	DS1WM 30	60.	n/a	n/a
	36"	36"	¹ / ₂ "	1 4 ¹ / ₄ "	DS1WM 36	63.	n/a	n/a
	42"	42"	¹ / ₂ "	1 4 ¹ / ₄ "	DS1WM 42	70.	n/a	n/a
	48"	48"	¹ / ₂ "	1 4 ¹ / ₄ "	DS1WM 48	76.	n/a	n/a
 Overhead Shelf-Mount Bracket	30"	30"	¹ / ₂ "	7"	DS1SWM 30	60.	65.	70.
	36"	36"	¹ / ₂ "	7"	DS1SWM 36	63.	71.	74.
	42"	42"	¹ / ₂ "	7"	DS1SWM 42	70.	77.	80.
	48"	48"	¹ / ₂ "	7"	DS1SWM 48	76.	83.	86.
Dividends Series 2 Downmount Brackets (For Currents spine use)	24"				DSCSWDB24	197.	n/a	n/a
	30"				DSCSWDB30	203.	n/a	n/a
	36"				DSCSWDB36	209.	n/a	n/a
	42"				DSCSWDB42	214.	n/a	n/a
	48"				DSCSWDB48	219.	n/a	n/a

w* = nominal width

Dimensions listed under w h d are actual to the nearest ¹/₁₆"

Ordering Information	Order Code	Included with:	Options
Overhead Wall-Mount Bracket	Overhead Wall-Mount Bracket	Overhead Wall-Mount Bracket	Overhead Wall-Mount Bracket
1. Pattern Number	<i>Example:</i> DS1WM 30	Overhead Back Stop	Overhead Back Stop
Overhead Back Stop	DS1WM Pattern Number		
1. Pattern Number	30		
	Overhead Back Stop		
	<i>Example:</i> DB1BS 30		
	DB1BS 30 Pattern Number		



Task Light Specifications

Standard Task Lights

Model Number	Fixture Length	Lamp Length	Lamp Part Number	Ballast Amps
DL3T5E19S	19"	12"	SYLVANIA F8T5/CWX	0.13
DL3T5E25S	25"	22.4"	SYLVANIA FP14/841/ECO	0.24
DL3T5E37S	37"	34"	SYLVANIA FP21/841/ECO	0.36
DL3T5E49S	49"	45.8"	SYLVANIA FP28/841/ECO	0.45

Advanced Task Lights

Model Number	Fixture Length	Lamp Length	Lamp Part Number	Ballast Amps
DL3T5E25A	25"	22.2"	PHILIPS F14T5/841/ALTO	0.15
DL3T5E37A	37"	33.98"	PHILIPS F21T5/841/ALTO	0.21
DL3T5E49A	49"	45.8"	PHILIPS F28T5/841/ALTO	0.28

Task Lights

Dividends task lights are available in standard and advanced models. Task lights must be ordered separately from overhead cabinets and overdesk units.

Tasklights include T5 cool white (4100K) fluorescent lamp, electronic ballast, 9' grounded cordset, prismatic lens, rocker switch, one cord exit management clip and mounting hardware.

Task light cordset is center exit. On smaller units cord exit is off-center but still not handed.

Task lights are TCLP compliant and meet requirements of California Title 24.

Advanced task lights are fitted with ballast and lamp compliant with LEED requirements.

All task lights include mounting hardware for attachment to overhead cabinets and shelves, upmount cabinets and freestanding overdesks.

Task light housings are painted black.

Task Light Mounting Positions

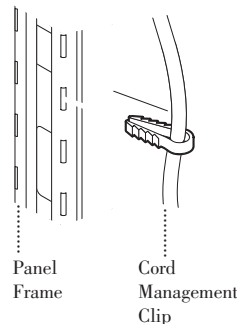
Task lights have adjustable mounting brackets that lock into integral channels in the underside of the cabinet's lower shelf. The spring steel adjustable mounting brackets flex to install without requiring tools and allow the light to be positioned at any position side-to-side and front-to-back.

Cordset Wire Management

The cordset exits out of the center back of the task light housing. On smaller units cord exit is off-center but still not handed. This allows the cordset to be positioned either to the right or left of the task light to access the closest available duplex.

Cord Management Clips

Cord management clips attach to the integral slotted channels on panel frames to manage task light cordsets. Clips are 3/8" high black molded plastic construction.



New York City Applications

Task lights are approved for New York City installations.

City of Chicago Applications

City of Chicago task lights have a 9' power cord with a resettable circuit breaker built into the plug. To specify City of Chicago task lights, add a "CH" suffix to the end of the pattern number.


Specifications

Task Lights

Specify task light one size or less than the overall cabinet or overdesk width. Task lights are dark grey finish.

Overhead Storage

T5 Task Lights

description	type	w	d	h	pattern no.	standard	advanced
	Use with 24" and wider overhead	19"	4"	1 1/2"	DL3T5E19 ()	\$155.	n/a
	Use with 30" and wider overhead	25"	4"	1 1/2"	DL3T5E25 ()	166.	392.
	Use with 42" and wider overhead	37"	4"	1 1/2"	DL3T5E37 ()	170.	413.
	Use with 60" and wider overhead	49"	4"	1 1/2"	DL3T5E49 ()	194.	429.
Cord management	(package of 50)				DL3TC	39.	

Order Code	Specification Information	Application Notes
Example: DL3T5E25S <hr/> DL3 Task Light <hr/> T5 T5 lamp <hr/> E Electronic ballast <hr/> 25 Width <hr/> S Standard	<p><i>Specify:</i></p> <p>Width - Task Lights mount in cabinets and shelves at least 5" wider than light width.</p> <p>Type:</p> <p>S Standard A Advanced</p> <p>Specify suffix -CH and add \$45 list for City of Chicago installations. Example: DL3T5E25S-CH</p> <p>All housings are black.</p>	<p>Task lights mount into the recess in the underside of overhead cabinets and shelves at least 5" wider than task light width.</p> <p>Task lights include T5 cool white (4100K) fluorescent lamp, electronic ballast, 9' grounded corset, prismatic lens, rocker switch, one cord exit management clip and mounting hardware.</p> <p>Cord management clips must be ordered separately.</p> <p>Task light cordset is center exit. On smaller units cord exit is off-center, but still not handed.</p> <p>Task lights are TCLP compliant and meet requirements of California Title 24.</p> <p>Advanced task lights are fitted with ballast and lamp compliant with LEED requirements.</p>

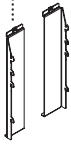
Overhead Accessories

Panel-Mount Brackets - Specifications

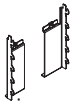
Reuter Panel-Mount Brackets

Reuter panel-mount brackets are available to allow Reuter overheads and shelves to be panel-mounted on Dividends 64" high panels. Dividends/Reuter overhead panel-mount brackets allow overhead sizes up to 72" to be panel-mounted.

Reuter Panel-Mount Brackets



Dividends/Reuter shelf panel-mount brackets allow shelves up to 48" to be panel-mounted. Finish black.



Reuter Panel-Mount Brackets

Vertical Dividers

Optional vertical dividers attach to the shelves within overhead cabinets and book shelves to provide inner cabinet organization. Construction is 18-gauge steel with dark grey finish.







Overhead Cabinet Lock Retrofit Kit

The overhead cabinet lock retrofit kit allows non-locking overhead cabinets to be converted to locking overhead cabinets.

Overhead Accessories

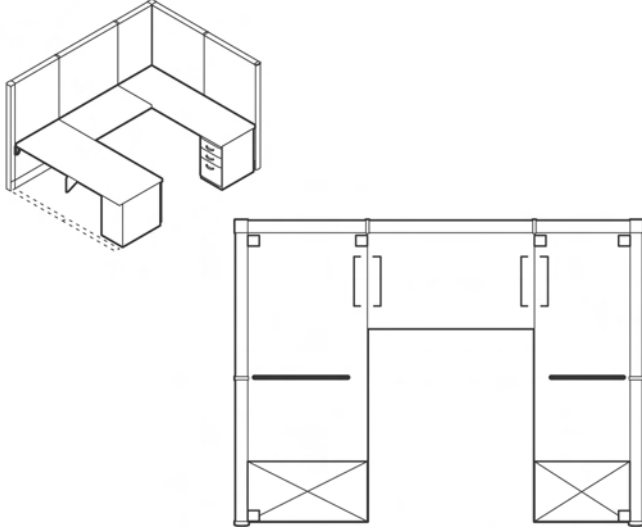
Panel-Mount Bracket

Dividends

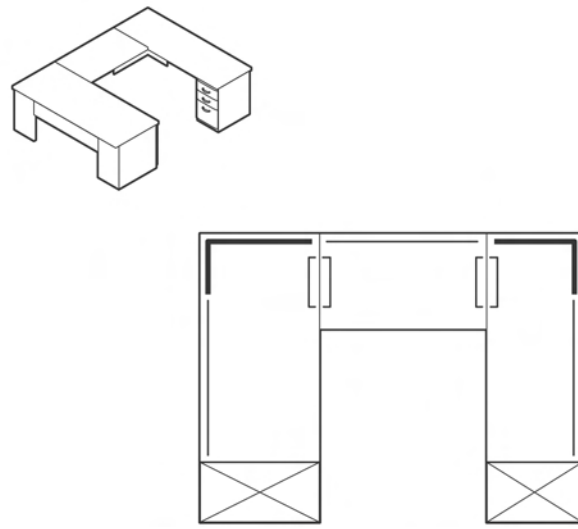
description	type	pattern no.	P1 Standard
Reuter Overhead Panel Bracket (pair) 		RO1 DPB	\$47.
Reuter Shelf Panel-Mount Bracket (pair) 		RS1 DPB	47.
Vertical Dividers (Dark Grey only) 	Package of 4	DS1 VD	80.
Overhead Cabinet Lock Retrofit Kit 		DS1 OHL	48.

Ordering Information	Order Code	Included with:	Options
Vertical Dividers 1. Pattern Number	Vertical Dividers <i>Example:</i> DS1 VD	Vertical Dividers (4) Vertical dividers	Vertical Dividers
Reuter Overhead Panel-Mount Bracket 1. Pattern Number	Reuter Overhead Panel-Mount Bracket <i>Example:</i> RO1 DPB	Reuter Overhead Panel-Mount Bracket Brackets (pair)	Reuter Overhead Panel-Mount Bracket

Worksurfaces and Supports,
Panel Application



Worksurfaces and Supports,
Freestanding Application



Available Worksurface Styles

Dividends worksurfaces are available in the following styles:

- Rectangular
- Rectilinear corner
- Curvilinear corner
- Curvilinear wave end
- Half-round
- Quarter-round
- Blended “D” shape
- “D” shape peninsula
- “P” and “Q” shape peninsula
- Counter Worksurfaces

Universal Applications

The undersides of worksurfaces are pre-drilled to accept various panel-hung and freestanding supports.

All supports must be ordered separately.

In panel-hung applications, worksurfaces are supported by:

- Cantilevers
- Pedestals
- Panel-to-worksurface brackets
- Flat brackets
- Panel-mounted C-leg support

Refer to pages 171-0 for information on panel-hung supports.

For freestanding applications, support is provided by:

- Pedestals
- End units
- Flat brackets
- T-legs

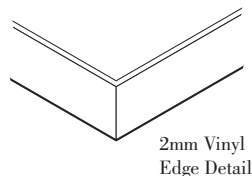
Refer to pages 183-184 for information on freestanding supports.

Construction

All worksurfaces share the same construction specifications:

- Surface material: .028 high-pressure laminate on top surface with a paper backer on under side
- Edge material: 2mm PVC on straight and curved surfaces
- Core material: 45 lb. density, furniture grade particle board
- Thickness: 1 1/4”

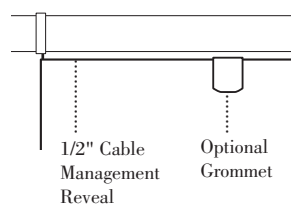
For available sizes, refer to the individual worksurface categories within this section.



Optional Edge Grommets

Edge grommets are optional and can be specified factory-installed centered along the rear edge of rectangular, rectilinear corner, curvilinear wave end, and curvilinear corner worksurfaces. Grommets can also be retrofitted to worksurfaces by ordering an edge grommet kit (pattern number D1 WSG). The edge grommet kit allows grommets to be field-installed in any location along the rear edge of worksurfaces.

A 1/2” reveal is provided between the worksurface and panel for cable management. When edge grommets are specified, the grommet works in conjunction with the 1/2” reveal to allow plugs to be inserted through the grommet and cables to be positioned anywhere along the rear edge of the worksurface.



Loading Capacities

Maximum weight allowed for worksurfaces (refer to page 156 for worksurface support applications):

- 24”-42” wide: 200 lbs.
- 48” wide: 216 lbs.
- 54” wide: 243 lbs.
- 60” wide: 270 lbs.
- 66” wide: 297 lbs.
- 72” wide: 324 lbs.
- 78” wide: 351 lbs.
- 84” wide: 378 lbs.
- 90” wide: 405 lbs.
- 96” wide: 432 lbs.

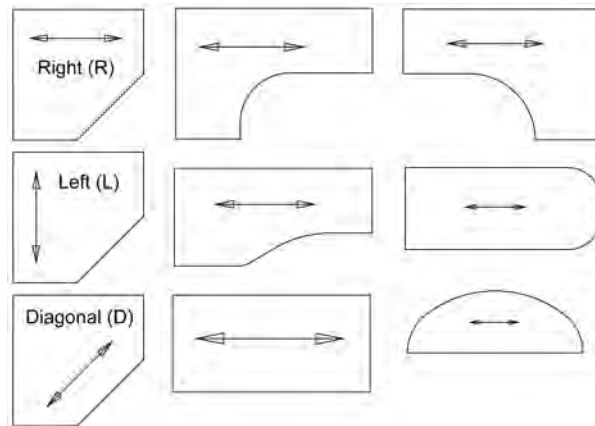
Note: Installations which violate these requirements will not be covered by the Knoll, Inc. warranty.

Worksurfaces

Grain Direction Information

The standard grain direction for wood grain or brushed laminates for each worksurface type is shown below.

When wood grain or brushed laminates are specified on Dividends corner worksurfaces, a left, right or diagonal grain direction option must be specified as shown below. Insert the desired grain direction option (L, R or D) after the laminate finish code. The Diagonal option is a upcharge. This option applies only to corner worksurfaces with the same dimension on each rear side.



Panel-Hung Worksurface Support

All worksurfaces require support every 48" in width.

In panel-hung applications, mid-span support must be provided by cantilevers or panel-mounted C-legs.

When worksurfaces are mounted perpendicular to panels, the worksurface depth must equal the width of the panel when using panel-to-worksurface brackets.

Cantilevers are available in three depths to match worksurface depths.

- 18" deep worksurfaces are supported by 18" deep cantilevers.
- 24" deep worksurfaces are supported by 24" deep cantilevers.
- 30" deep worksurfaces are not recommended to be supported by cantilevers. 30" deep cantilevers are used for mid-span support.
- 36" deep worksurfaces cannot be supported by cantilevers.

Panel-mounted C-leg supports are available to support 24" and 30" worksurface depths in heavier worksurface load applications.

Freestanding Worksurface Support

For freestanding desk applications, specify freestanding pedestals, end units and/or intermediate support every 48" in width.

- 18" deep worksurfaces can be supported by 18" deep pedestals and end units only
- 24" deep worksurfaces can be supported by either 18" or 24" deep pedestals or end units
- 30" deep worksurfaces can be supported by either 24" or 30" deep pedestals or end units
- 36" deep worksurfaces can only be supported by 30" deep pedestals or end units and provide a 6" front overhang for desk applications.

Panel-Hung Support Applications and maximum Width Between Supports



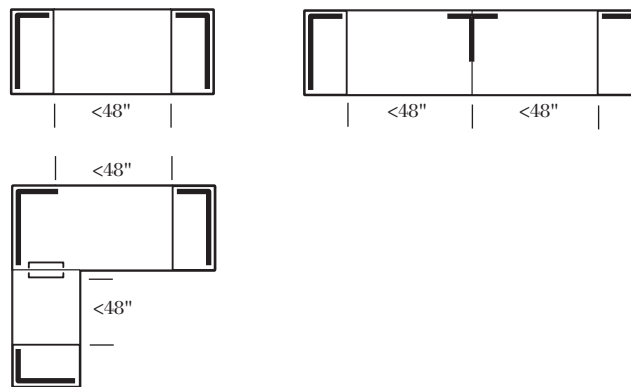
Note: Whenever using pedestals they should be connected to panels with panel-to-worksurface brackets

Note: Panel runs must be floor-supported every 8' (i.e., pedestal with panel-to-worksurface brackets or panel-mounted C-leg)










Note: See pages 10-11 for panel planning guidelines and pages 171 and 173 for worksurface supports

*Note: When panel mount C-leg is used unsupported worksurface span is not to exceed 48".

Freestanding Support Applications and Maximum Width Between Supports



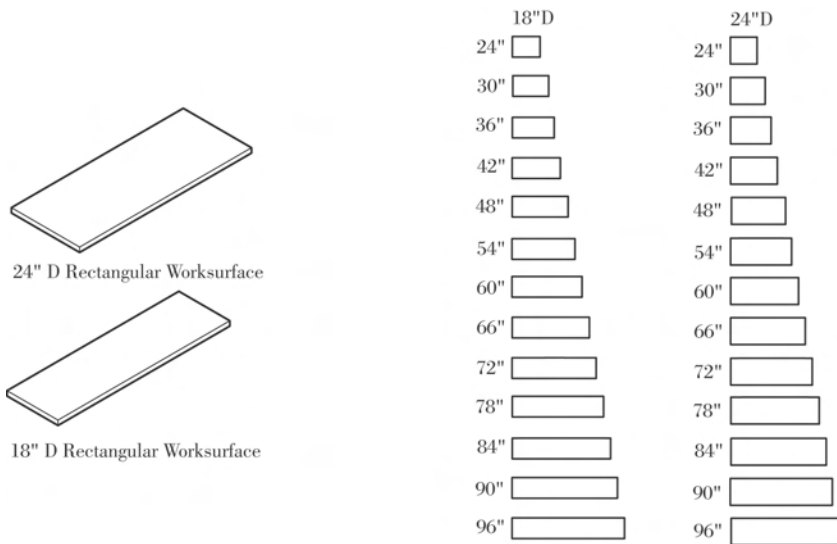
Legend

-  Pedestal or End Unit
-  Panel-mounted C-Leg Support
-  Cantilever or C-Leg
-  Flat Bracket
-  Flat Bracket with Cantilever or Shared C-Leg
-  Panel-to-Worksurface Brackets
-  Pedestal or C-Leg
-  End Unit
-  Intermediate

Worksurfaces

Rectangular 18" Deep

Rectangular 24" Deep - Specifications



Rectangular Worksurfaces

Dividends rectangular worksurfaces are universal and may be used in:

- Panel-hung applications
- Freestanding applications

See page 137 for the following:

- Worksurface construction
- Optional edge grommets
- Loading capacities

Available Sizes

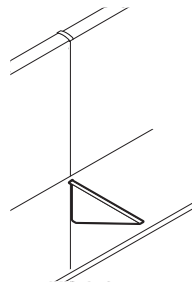
- Depths: 18" and 24"
- Widths: 24" to 96"

Refer to pages 142-143 for 30" and 36" deep rectangular worksurfaces.

Panel-Hung Applications

Refer to pages 171-174 for panel-hung support applications.

Note: When a worksurface spans multiple panels a cantilever or freestanding support is required every 48" of width.



Worksurfaces over 48" W require mid-span support

Freestanding Applications

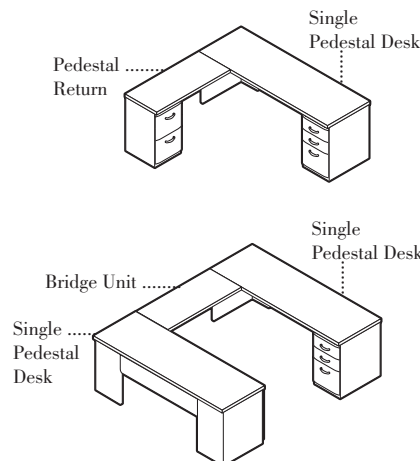
Refer to the freestanding desk section (pages 189-200) for "preconfigured" applications.

Rectangular worksurfaces in "build-to-spec" applications use pedestals and end units as the primary support for freestanding desks. Back panels are optional and can be specified as required (see pages 186-190 for back panel specifications).



The most common freestanding applications involve desks, returns and bridge units in "L" and "U" configurations.

Worksurface Specifications

Laminate, PVC Edge, Woodgrain PVC Edge and Metal Edge Band Finishes (see pages 2-3).



Worksurfaces
 Rectangular 18" Deep
 Rectangular 24" Deep

description	w *	w	d	t	pattern no.	PVC edge	woodgrain PVC edge	metal edge
18" Deep Rectangular No Grommets 	24"	23 13/16"	17 1/2"	1 1/4"	D1R 2418N	\$135.	\$148.	\$162.
	30"	29 13/16"	17 1/2"	1 1/4"	D1R 3018N	142.	158.	171.
	36"	35 13/16"	17 1/2"	1 1/4"	D1R 3618N	160.	176.	192.
	42"	41 13/16"	17 1/2"	1 1/4"	D1R 4218N	185.	204.	222.
	48"	47 13/16"	17 1/2"	1 1/4"	D1R 4818N	205.	226.	247.
	54"	53 13/16"	17 1/2"	1 1/4"	D1R 5418N	219.	241.	263.
	60"	59 13/16"	17 1/2"	1 1/4"	D1R 6018N	238.	262.	285.
	66"	65 13/16"	17 1/2"	1 1/4"	D1R 6618N	256.	281.	308.
	72"	71 13/16"	17 1/2"	1 1/4"	D1R 7218N	270.	297.	324.
	78"	77 13/16"	17 1/2"	1 1/4"	D1R 7818N	289.	318.	347.
	84"	83 13/16"	17 1/2"	1 1/4"	D1R 8418N	306.	336.	365.
	90"	89 13/16"	17 1/2"	1 1/4"	D1R 9018N	339.	374.	406.
96"	95 13/16"	17 1/2"	1 1/4"	D1R 9618N	376.	413.	451.	
24" Deep Rectangular No Grommets 	24"	23 13/16"	23 1/2"	1 1/4"	D1R 2424N	143.	159.	173.
	30"	29 13/16"	23 1/2"	1 1/4"	D1R 3024N	164.	181.	197.
	36"	35 13/16"	23 1/2"	1 1/4"	D1R 3624N	183.	201.	219.
	42"	41 13/16"	23 1/2"	1 1/4"	D1R 4224N	210.	230.	253.
	48"	47 13/16"	23 1/2"	1 1/4"	D1R 4824N	235.	259.	282.
	54"	53 13/16"	23 1/2"	1 1/4"	D1R 5424N	254.	279.	305.
	60"	59 13/16"	23 1/2"	1 1/4"	D1R 6024N	274.	301.	329.
	66"	65 13/16"	23 1/2"	1 1/4"	D1R 6624N	296.	326.	355.
	72"	71 13/16"	23 1/2"	1 1/4"	D1R 7224N	310.	340.	371.
	78"	77 13/16"	23 1/2"	1 1/4"	D1R 7824N	332.	364.	397.
	84"	83 13/16"	23 1/2"	1 1/4"	D1R 8424N	351.	388.	422.
	90"	89 13/16"	23 1/2"	1 1/4"	D1R 9024N	396.	436.	475.
96"	95 13/16"	23 1/2"	1 1/4"	D1R 9624N	432.	476.	520.	

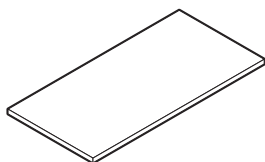
w* = nominal width
 Dimensions listed under w d t are actual to the nearest 1/16"

Ordering Information	Order Code	Included with:	Options
Worksurfaces 1. Pattern Number 2. Laminate Finish 3. Edge Band Finish	Worksurfaces <i>Example:</i> D1R 4818N, 114, 114 D1R Pattern Number 4818N 114 Folkstone Grey Laminate 114 Folkstone Grey Edge Band	Worksurfaces	Worksurfaces <ul style="list-style-type: none"> Center-Located Edge Grommet To specify, replace the "N" suffix from the pattern number with "G". Add \$16. Woodgrain PVC edge Metal edge

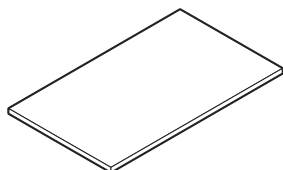
Worksurfaces

Rectangular 30" Deep

Rectangular 36" Deep - Specifications



30"D Rectangular Worksurface



36"D Rectangular Worksurface

Rectangular Worksurfaces

Dividends rectangular worksurfaces are universal and can be used in:

- Panel-hung applications
- Freestanding applications

See page 137 for the following:

- Worksurface construction
- Optional edge grommets
- Loading capacities

Available Sizes

- Depths: 30" and 36"
- Widths: 24" to 96" (30"D), 60" to 72" (36"D)

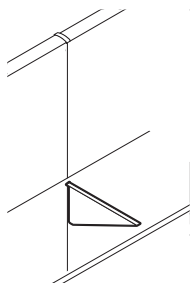
Refer to pages 140-141 for 18" and 24" deep rectangular worksurfaces.

Panel-Hung Applications

Refer to pages 171-174 for panel-hung support applications.

Note: When a worksurface spans multiple panels a cantilever or freestanding floor support is required every 48".

Note: 36" deep worksurfaces cannot be supported by cantilevers.



Worksurfaces over 48" W require mid-span support

Freestanding Applications

Refer to the freestanding desk section (pages 189-200) for "preconfigured" applications.

Rectangular worksurfaces in "build-to-spec" applications use pedestals and end units as the primary support for freestanding desks. Back panels are optional and can be specified as required (see pages 185-190 for back panel specifications).

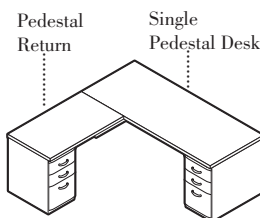
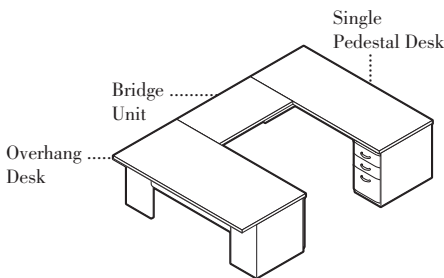
The most common freestanding applications involve desks, returns and bridge units in "L" and "U" configurations.

Overhang Desks



Overhang desks can be ordered by component by specifying desk supports and worksurfaces separately. To specify, select either a 30" or 36" deep worksurface in 60", 66" or 72" widths. Back panels should be specified to match the worksurface width while supports (pedestals or end units) should be one size smaller than the worksurface depth to provide a 6" front overhang. Example: 36" deep worksurface with 30" deep pedestals or end units.

Worksurface Specifications

Laminate, PVC Edge, Woodgrain PVC Edge and Metal Edge Band Finishes (see pages 2-3).



Worksurfaces
Rectangular 30" Deep
Rectangular 36" Deep

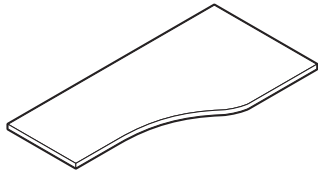
description	w *	w	d	t	pattern no.	PVC edge	woodgrain PVC edge	metal edge
30" Deep Rectangular No Grommets 	24"	23 13/16"	29 1/2"	1 1/4"	D1R 2430N	\$184.	\$202.	\$220.
	30"	29 13/16"	29 1/2"	1 1/4"	D1R 3030N	205.	226.	247.
	36"	35 13/16"	29 1/2"	1 1/4"	D1R 3630N	227.	250.	273.
	42"	41 13/16"	29 1/2"	1 1/4"	D1R 4230N	247.	272.	295.
	48"	47 13/16"	29 1/2"	1 1/4"	D1R 4830N	274.	301.	329.
	54"	53 13/16"	29 1/2"	1 1/4"	D1R 5430N	311.	341.	373.
	60"	59 13/16"	29 1/2"	1 1/4"	D1R 6030N	342.	377.	411.
	66"	65 13/16"	29 1/2"	1 1/4"	D1R 6630N	381.	419.	458.
	72"	71 13/16"	29 1/2"	1 1/4"	D1R 7230N	396.	436.	475.
	78"	77 13/16"	29 1/2"	1 1/4"	D1R 7830N	423.	466.	509.
	84"	83 13/16"	29 1/2"	1 1/4"	D1R 8430N	449.	493.	539.
90"	89 13/16"	29 1/2"	1 1/4"	D1R 9030N	483.	531.	580.	
96"	95 13/16"	29 1/2"	1 1/4"	D1R 9630N	518.	569.	622.	
36" Deep Rectangular No Grommets 	60"	59 13/16"	35 1/2"	1 1/4"	D1R 6036N	438.	482.	526.
	66"	65 13/16"	35 1/2"	1 1/4"	D1R 6636N	485.	534.	582.
	72"	71 13/16"	35 1/2"	1 1/4"	D1R 7236N	534.	588.	640.

w* = nominal width
 Dimensions listed under w h t are actual to the nearest 1/16"

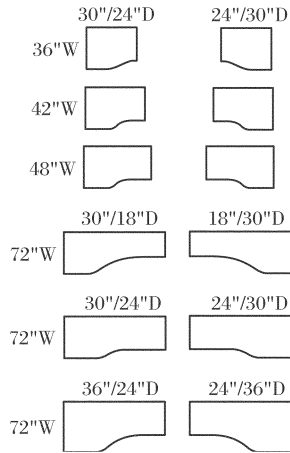
Ordering Information	Order Code	Included with:	Options
Worksurfaces 1. Pattern Number 2. Laminate Finish 3. Edge Band Finish	Worksurfaces <i>Example:</i> D1R 6030N, 114, 114 D1R Pattern Number 6030N 114 Folkstone Grey Laminate 114 Folkstone Grey Edge Band	Worksurfaces	Worksurfaces <ul style="list-style-type: none"> Center-Located Edge Grommet To specify, replace the "N" suffix from the pattern number with "G". Add \$16. Woodgrain PVC edge Metal edge

Worksurfaces

Curvilinear Wave End - Specifications

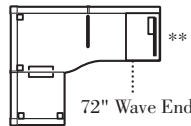


Curvilinear Wave End Worksurface



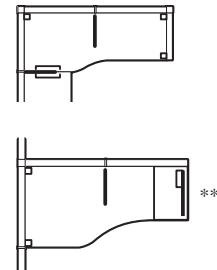
72" wide wave ends are used as primary worksurfaces with returns attached at the deep end.

Note: Only 18" and 24" deep returns can be attached to 72" wide wave end worksurfaces.



Curvilinear Wave End Support

In applications where worksurface ends are mounted perpendicular to panels, panel-to-worksurface brackets or a cantilever and a panel-to-worksurface bracket can be used as shown below.



** Requires a return panel, panel-mounted C-leg support or a pedestal with a panel-to-worksurface bracket for support.

Curvilinear Wave End Worksurfaces

Dividends curvilinear wave end worksurfaces are primarily used in panel-hung applications.

See page 137 for the following:

- Worksurface construction
- Optional edge grommets
- Loading capacities

Available Sizes

Curvilinear wave end worksurfaces are handed with one side deeper than the other.

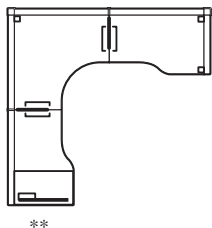
- Depths: 30"/24", 24"/30"
- Widths: 36" to 72"

In addition, the curvilinear wave end is also available in:

- Depths: 30"/18", 18"/30", 36"/24", 24"/36"
- Width: 72"

Wave End Applications

36" to 48" wide wave ends are generally used as worksurface returns attached to curvilinear corners.

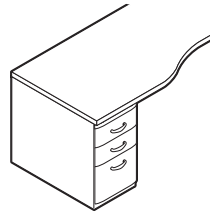


72" wide curvilinear wave ends always require mid-span cantilever support including applications involving pedestal support at one end.

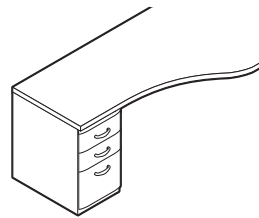
Pedestal Compatibility

Pedestals can be used as supports in the following locations:

- The deep end of all curvilinear wave ends



- The shallow end of all 48" and 72" wide wave end worksurfaces



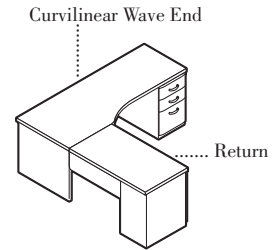
Recommended Pedestal Depths

- 18" deep wave ends require 18" deep pedestals
- 24" deep wave ends can use either a 18" or 24" deep pedestal
- 30" deep wave ends can use either a 24" or 30" deep pedestal
- 36" deep wave ends require a 30" deep pedestal

Note: When the pedestal depth is less than the worksurface depth, a panel-to-worksurface bracket must be used in the rear corner of the worksurface to the panel.

Freestanding Applications

Curvilinear wave end worksurfaces can be used to create unique freestanding workstations supported by pedestals and end units. The most common application is a 72" wide wave end worksurface with a single pedestal and end unit attached to a freestanding return.





Worksurface Specifications

Laminate, PVC Edge, Woodgrain PVC Edge and Metal Edge Band Finishes (see pages 2-3).

Worksurfaces

Curvilinear Wave End

Dividends

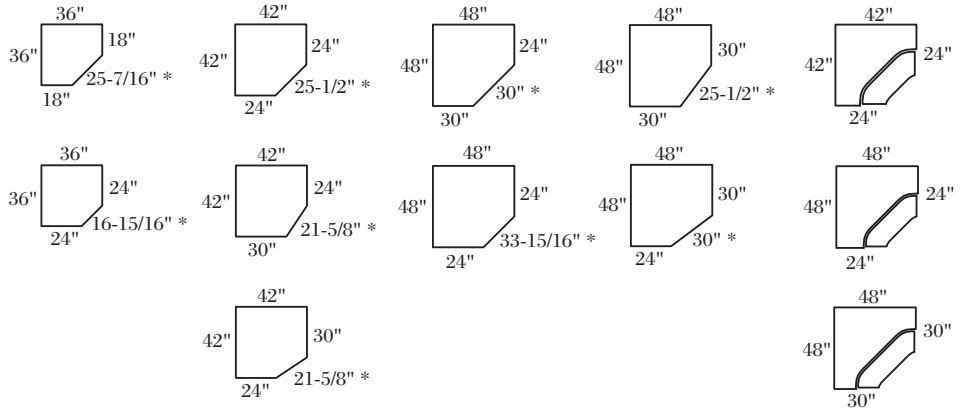
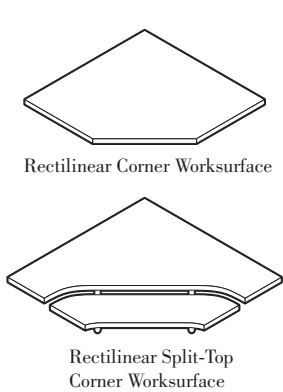
description	w*	1	2	3	A	B	t	pattern no.	PVC edge	woodgrain PVC edge	metal edge
Curvilinear Wave End Left No Grommets 	36"	35 ^{13/16} "	23 ^{1/2} "	29 ^{1/2} "	14 ^{15/16} "	2 ^{15/16} "	1 ^{1/4} "	D1W 363024N	\$387.	\$424.	\$464.
	42"	41 ^{13/16} "	23 ^{1/2} "	29 ^{1/2} "	14 ^{15/16} "	8 ^{15/16} "	1 ^{1/4} "	D1W 423024N	405.	447.	486.
	48"	47 ^{13/16} "	23 ^{1/2} "	29 ^{1/2} "	14 ^{15/16} "	14 ^{15/16} "	1 ^{1/4} "	D1W 483024N	433.	477.	521.
	72"	71 ^{13/16} "	17 ^{1/2} "	29 ^{1/2} "	23 ^{7/16} "	14 ^{15/16} "	1 ^{1/4} "	D1W 723018N	536.	589.	642.
	72"	71 ^{13/16} "	23 ^{1/2} "	29 ^{1/2} "	23 ^{7/16} "	30 ^{7/16} "	1 ^{1/4} "	D1W 723024N	552.	607.	663.
	72"	71 ^{13/16} "	23 ^{1/2} "	35 ^{1/2} "	23 ^{7/16} "	14 ^{15/16} "	1 ^{1/4} "	D1W 723624N	570.	627.	684.
Curvilinear Wave End Right No Grommets 	36"	35 ^{13/16} "	29 ^{1/2} "	23 ^{1/2} "	2 ^{15/16} "	14 ^{15/16} "	1 ^{1/4} "	D1W 362430N	387.	424.	464.
	42"	41 ^{13/16} "	29 ^{1/2} "	23 ^{1/2} "	8 ^{15/16} "	14 ^{15/16} "	1 ^{1/4} "	D1W 422430N	405.	447.	486.
	48"	47 ^{13/16} "	29 ^{1/2} "	23 ^{1/2} "	14 ^{15/16} "	14 ^{15/16} "	1 ^{1/4} "	D1W 482430N	433.	477.	521.
	72"	71 ^{13/16} "	29 ^{1/2} "	17 ^{1/2} "	14 ^{15/16} "	23 ^{7/16} "	1 ^{1/4} "	D1W 721830N	536.	589.	642.
	72"	71 ^{13/16} "	29 ^{1/2} "	23 ^{1/2} "	30 ^{7/16} "	23 ^{7/16} "	1 ^{1/4} "	D1W 722430N	552.	607.	662.
	72"	71 ^{13/16} "	35 ^{1/2} "	23 ^{1/2} "	14 ^{15/16} "	23 ^{7/16} "	1 ^{1/4} "	D1W 722436N	570.	627.	684.

w* = nominal width
 A and B = straight edge length
 Dimensions listed under 1, 2 and 3 are actual to nearest 1/16"

Ordering Information	Order Code	Included with:	Options
Worksurfaces 1. Pattern Number 2. Laminate Finish 3. Edge Band Finish	Worksurfaces <i>Example:</i> D1R 6030N, 114, 114 D1R Pattern Number 6030N 114 Folkstone Grey Laminate 114 Folkstone Grey Edge Band	Worksurfaces	Worksurfaces <ul style="list-style-type: none"> Center-Located Edge Grommet To specify, replace the "N" suffix from the pattern number with "G". Add \$16. Woodgrain PVC edge Metal edge

Worksurfaces

Rectilinear Corner, Split Top Corner - Specifications

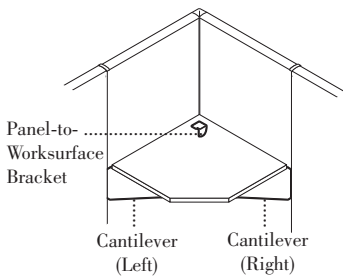


Rectilinear Corner Worksurfaces
Dividends rectilinear corner worksurfaces are used in panel-hung applications. In addition, freestanding corner units are available for freestanding applications (see pages 193-0).

- See page 137 for the following:
- Worksurface construction
 - Optional edge grommets
 - Loading capacities

- Available Sizes**
- Widths: 36", 42" and 48"
 - Returns: 18", 24" and 30"
 - Thickness: 1 1/4"

Corner Worksurface Support
Corner worksurfaces must be supported by cantilevers at each end and a panel-to-worksurface bracket at the rear corner. Panel-mounted C-leg worksurface supports may be used instead of cantilevers for corner worksurface support. Cantilevers and panel-mounted C-leg supports are ordered separately (see pages 169-170). Panel-to-worksurface bracket is included.



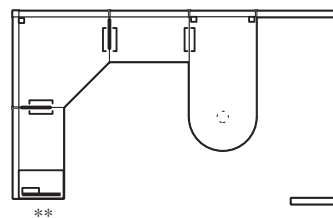
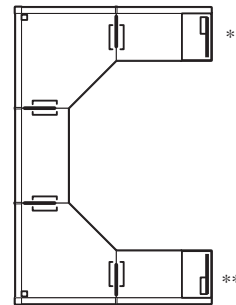
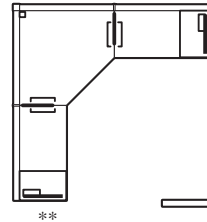
Split Top Corner Worksurfaces
Split top corner worksurfaces allow for height and angle adjustment on the front worksurface.

The depth of the front keyboard worksurface is 10 5/8".

The front surface adjusts from a - 5 3/4" below the worksurface to a + 7" above. The mechanism has a tilt feature of ±10 degrees.

Included with the split top worksurface is the back corner worksurface, the front corner worksurface, the split top mechanism, one rear corner panel-to-worksurface bracket and two flat brackets for attachment to return worksurfaces. Cantilevers must be ordered separately and are specified to the size return worksurface depth (i.e 24" cantilevers for 24" deep return worksurfaces). Panel-mounted C-leg worksurface supports may be used in place of cantilevers.

Corner Worksurface Applications
Corner worksurfaces attach to adjacent worksurfaces with cantilevers and flat brackets. Suggested applications are illustrated.



*Note: All dimensions are nominal except for front edge dimension.

** Requires a return panel, panel-mounted C-leg support or a pedestal with a panel-to-worksurface bracket for support. (see pages 0-170)





Worksurface Specification

Laminate, PVC Edge Band, Woodegrain PVC Edge Band and Metal Edge Band Finishes (see pages 2-3).

Worksurfaces

Rectilinear Corner, Split Top Corner

Dividends

description	1 *	2	3	4	t	pattern no.	PVC edge	woodgrain PVC edge	metal edge
Rectilinear Corner Worksurface No Grommets 	36"	36"	18"	18"	1 1/4"	D1C 3618N	\$331.	\$363.	\$396.
	36"	36"	24"	24"	1 1/4"	D1C 3624N	337.	371.	404.
	42"	42"	24"	24"	1 1/4"	D1C 4224N	379.	417.	455.
	48"	48"	24"	24"	1 1/4"	D1C 4824N	434.	478.	522.
	48"	48"	30"	30"	1 1/4"	D1C 4830N	447.	491.	536.
Rectilinear Corner Worksurface. 24" Deep Return Left 30" Deep Return Right No Grommets 	42"	42"	24"	30"	1 1/4"	D1C 422430N	397.	437.	477.
	48"	48"	24"	30"	1 1/4"	D1C 482430N	451.	496.	542.
Rectilinear Corner Worksurface. 30" Deep Return Left 24" Deep Return Right No Grommets 	42"	42"	30"	24"	1 1/4"	D1C 423024N	397.	437.	477.
	48"	48"	30"	24"	1 1/4"	D1C 483024N	451.	496.	542.
Split Top Corner Worksurface No Grommets 	42"	42"	24"	24"	1 1/4"	D1CS 4224N	1,347.	1,482.	1,617.
	48"	48"	24"	24"	1 1/4"	D1CS 4824N	1,388.	1,525.	1,664.
	48"	48"	30"	30"	1 1/4"	D1CS 4830N	1,398.	1,537.	1,678.

Note: Above 1, 2, 3, and 4 dimensions are all nominal
Actual dimensions are 1/2" less than shown above.

Ordering Information	Order Code	Included with:	Options
Worksurfaces 1. Pattern Number 2. Laminate Finish 3. Edge Band Finish Split Top Corner Worksurfaces 1. Pattern Number 2. Laminate Finish 3. Edge Band Finish Note: When wood grain or brushed laminates are specified on corner worksurfaces where side 1 and 2 are of equal length, one of three grain direction options must be specified. Insert the desired grain direction option (L,R or D) after the laminate code. Please add \$25 to the list price for diagonal grain (D) selection.	Worksurfaces <i>Example:</i> D1C 423024N, 117, 115 D1C Pattern Number 423024N <hr/> 117 Soft Grey Laminate <hr/> 115 Medium Grey Edge Band <hr/> Split Top Corner Worksurfaces <i>Example:</i> D1CS 4224N, 117, 117 D1CS Pattern Number 4224N <hr/> 117 Soft Grey Laminate <hr/> 117 Soft Grey Edge Band	Worksurfaces <ul style="list-style-type: none"> • Worksurface • Panel-to-Worksurface Bracket Split Top Corner Worksurfaces <ul style="list-style-type: none"> • Front Worksurface • Back Worksurface • Split Top Mechanism • Flat Brackets • Panel-to-Worksurface Bracket 	Worksurfaces <ul style="list-style-type: none"> • 2 Center-Located Edge Grommets • Woodgrain PVC edge • Metal edge To specify, replace the "N" suffix from the pattern number with a "G". Add \$26 Split Top Corner Worksurfaces <ul style="list-style-type: none"> • 2 Center-Located Edge Grommets • Woodgrain PVC edge • Metal edge To specify, replace the "N" suffix from the pattern number with a "G". Add \$26

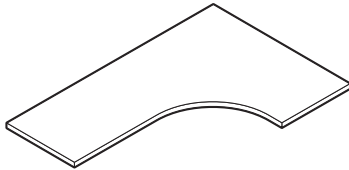
Worksurfaces

Curvilinear Corner

"L" Shape-24" Depths - Specifications



Curvilinear Corner
Worksurface



Curvilinear Corner
"L" Shape Worksurface

Curvilinear Corner "L" Shape Worksurfaces

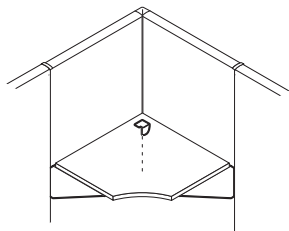
Dividends curvilinear corner, "L" shape worksurfaces are specified for panel-hung applications only and provide a continuous flow when used in conjunction with other curvilinear worksurfaces.

See page 137 for the following:

- Worksurface construction
- Optional edge grommets
- Loading capacities

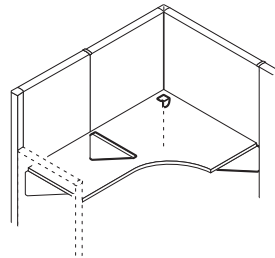
Curvilinear Corner Worksurface Support

Curvilinear corner "L" shape worksurfaces must be supported by cantilevers at each end and a panel-to-worksurface bracket at the rear corner. Panel-mounted C-leg worksurface supports may be used instead of cantilevers for corner worksurface support.



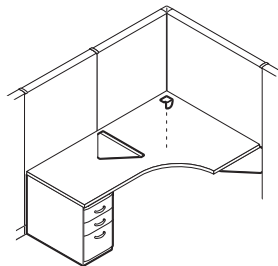
Cantilevers and panel-mounted C-leg supports are ordered separately and a panel-to-worksurface bracket is included (see pages 169-170).

Note: Worksurfaces greater than 48" wide require an additional mid-span cantilever support along the 60" or 72" side.



Note: A pedestal or panel-mounted C-leg can be substituted for a cantilever in the following locations:

- The long end of 60" and 72" wide curvilinear "L" shape corner worksurfaces

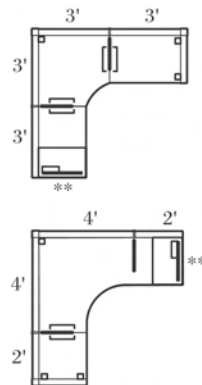


Curvilinear Corner Worksurface Applications

Curvilinear "L" shape corner worksurfaces are primarily used with wave end and rectangular worksurface returns.

Worksurface Specifications

Laminate, PVC Edge Band, Woodgrain PVC Edge Band and Metal Edge Band Finishes (see pages 2-3).




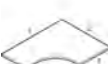
** Requires a return panel or pedestal/panel-mounted C-leg with panel-to-worksurface bracket for support

Worksurfaces

Curvilinear Corner

"L" Shape-24" Depths

Dividends

description	1 *	2	3	4	t	pattern no.	PVC edge	woodgrain PVC edge	metal edge
Curvilinear Corner "L" Shape Worksurface 24" Deep Returns Left and Right	36"	36"	24"	24"	1 1/4"	D1L 3636SSN	\$359.	\$394.	\$430.
	42"	42"	24"	24"	1 1/4"	D1L 4242SSN	432.	476.	520.
	42"	60"	24"	24"	1 1/4"	D1L 4260SSN	595.	654.	713.
	42"	66"	24"	24"	1 1/4"	D1L 4266SSN	611.	675.	735.
	42"	72"	24"	24"	1 1/4"	D1L 4272SSN	634.	697.	762.
	42"	78"	24"	24"	1 1/4"	D1L 4278SSN	640.	706.	769.
	48"	48"	24"	24"	1 1/4"	D1L 4848SSN	486.	536.	583.
	48"	60"	24"	24"	1 1/4"	D1L 4860SSN	602.	662.	721.
	48"	66"	24"	24"	1 1/4"	D1L 4866SSN	624.	686.	747.
	48"	72"	24"	24"	1 1/4"	D1L 4872SSN	646.	711.	773.
	48"	78"	24"	24"	1 1/4"	D1L 4878SSN	713.	784.	855.
	48"	84"	24"	24"	1 1/4"	D1L 4884SSN	801.	881.	961.
	60"	42"	24"	24"	1 1/4"	D1L 6042SSN	595.	654.	713.
	60"	48"	24"	24"	1 1/4"	D1L 6048SSN	602.	662.	721.
	66"	42"	24"	24"	1 1/4"	D1L 6642SSN	611.	675.	735.
	66"	48"	24"	24"	1 1/4"	D1L 6648SSN	624.	686.	747.
	72"	42"	24"	24"	1 1/4"	D1L 7242SSN	634.	697.	762.
	72"	48"	24"	24"	1 1/4"	D1L 7248SSN	646.	711.	773.
	78"	48"	24"	24"	1 1/4"	D1L 7848SSN	713.	784.	855.
	84"	48"	24"	24"	1 1/4"	D1L 8448SSN	801.	881.	961.

Note: Above 1, 2, 3, and 4 dimensions are all nominal
Actual dimensions are 1/2" less than shown above.

Ordering Information

1. **Worksurfaces**
2. Pattern Number
3. Laminate Finish
4. Edge Band Finish

Note: When wood grain or brushed laminates are specified on corner worksurfaces where side 1 and 2 are of equal length, one of three grain direction options must be specified. Insert the desired grain direction option (L,R or D) after the laminate code. Please add \$25 to the list price for diagonal grain (D) selection.

Order Code

Worksurfaces	
<i>Example:</i>	D1L 4860SSN, 117, 117
D1L	Pattern Number
4860SSN	
117	Soft Grey laminate
117	Soft Grey Edge Band

Included with:

Worksurfaces
Worksurface
Panel-to-Worksurface Bracket

Options

- Worksurfaces**
- 2 center-located edge grommets
To specify, replace the "N" suffix from the pattern number with "G"
Add \$26
 - Woodgrain PVC edge
 - Metal edge

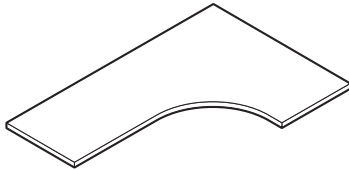
Worksurfaces

Curvilinear Corner

"L" Shape-Mixed Depths - Specifications



Curvilinear Corner
Worksurface



Curvilinear Corner
"L" Shape Worksurface

Cantilevers and panel-mounted C-leg supports are ordered separately and a panel-to-worksurface bracket is included (see pages 169-170).

Note: 60" and 72" wide curvilinear corners require an additional mid-span cantilever support along the 60" or 72" side.

Curvilinear Corner "L" Shape Worksurfaces

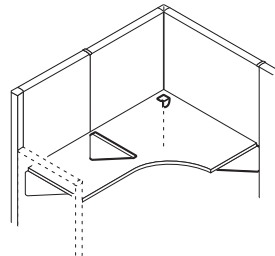
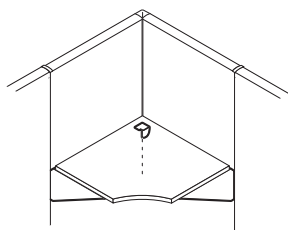
Dividends curvilinear corner, "L" shape worksurfaces are specified for panel-hung applications only and provide a continuous flow when used in conjunction with other curvilinear worksurfaces.

See page 137 for the following:

- Worksurface construction
- Optional edge grommets
- Loading capacities

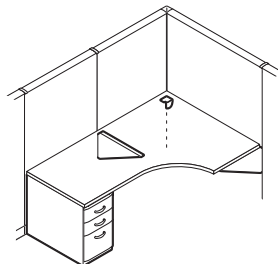
Curvilinear Corner Worksurface Support

Curvilinear corner "L" shape worksurfaces must be supported by cantilevers at each end and a panel-to-worksurface bracket at the rear corner. Panel-mounted C-leg worksurface supports may be used instead of cantilevers for corner worksurface support.



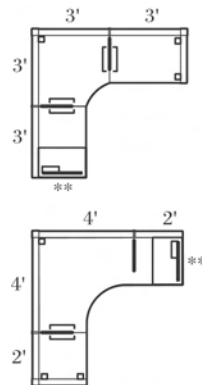
Note: A pedestal or panel-mounted C-leg can be substituted for a cantilever in the following locations:

- The long end of 60" and 72" wide curvilinear "L" shape corner worksurfaces



Curvilinear Corner Worksurface Applications

Curvilinear "L" shape corner worksurfaces are primarily used with wave end and rectangular worksurface returns.



Worksurface Specifications

Laminate, PVC Edge Band, Woodgrain PVC Edge Band and Metal Edge Band Finishes (see pages 2-3).



** Requires a return panel or pedestal/panel-mounted C-leg with panel-to-worksurface bracket for support

Worksurfaces

Curvilinear Corner

"L" Shape-Mixed Depths

Dividends

description	1 *	2	3	4	t	pattern no.	PVC edge	woodgrain PVC edge	metal edge
Curvilinear Corner "L" Shape Worksurface. 30" Deep Returns Left and Right	48"	48"	30"	30"	1 1/4"	D1L 4848DDN	\$524.	\$577.	\$629.
Curvilinear Corner "L" Shape Worksurface 24" Deep Return Left 30" Deep Return Right 	48"	48"	24"	30"	1 1/4"	D1L 4848SDN	518.	569.	622.
	48"	60"	24"	30"	1 1/4"	D1L 4860SDN	591.	651.	708.
	48"	66"	24"	30"	1 1/4"	D1L 4866SDN	621.	682.	744.
	48"	72"	24"	30"	1 1/4"	D1L 4872SDN	651.	715.	780.
	60"	48"	24"	30"	1 1/4"	D1L 6048SDN	580.	637.	695.
	66"	48"	24"	30"	1 1/4"	D1L 6648SDN	609.	670.	731.
	72"	48"	24"	30"	1 1/4"	D1L 7248SDN	638.	704.	767.
Curvilinear Corner "L" Shape Worksurface 30" Deep Return Left 24" Deep Return Right 	48"	48"	30"	24"	1 1/4"	D1L 4848DSN	518.	569.	622.
	48"	60"	30"	24"	1 1/4"	D1L 4860DSN	580.	637.	695.
	48"	66"	30"	24"	1 1/4"	D1L 4866DSN	609.	669.	733.
	48"	72"	30"	24"	1 1/4"	D1L 4872DSN	638.	704.	767.
	60"	48"	30"	24"	1 1/4"	D1L 6048DSN	591.	651.	708.
	66"	48"	30"	24"	1 1/4"	D1L 6648DSN	621.	682.	744.
	72"	48"	30"	24"	1 1/4"	D1L 7248DSN	651.	715.	780.

Note: Above 1, 2, 3, and 4 dimensions are all nominal
Actual dimensions are 1/2" less than shown above.

Ordering Information

Worksurfaces

1. Pattern Number
2. Laminate Finish
3. Edge Band Finish

Note: "S" = 24"D
"D" = 30"D

Order Code

Worksurfaces

Example: **D1L 4860SDN, 117, 117**

D1L Pattern Number

4860SDN

117 Soft Grey Laminate

117 Soft Grey edge band

Included with:

Worksurfaces

- Worksurface
- Panel-to-worksurface bracket

Options

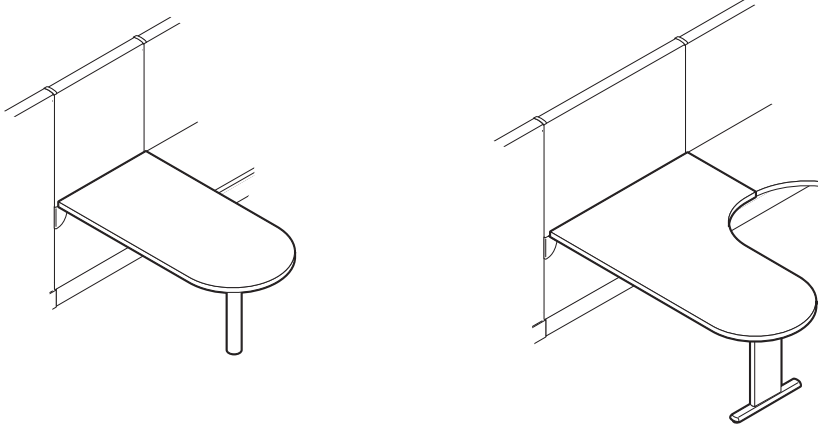
Worksurfaces

- 2 center-located edge grommets
To specify, replace the "N" suffix from the pattern number with "G"
Add \$26
- Woodgrain PVC edge
- Metal edge

Worksurfaces

“D”, “P” and “9” Peninsula, Blended “D” Peninsula - Specifications

“D” and “P” Shape Peninsula Worksurfaces



(Left hand shown)

“D”, Blended “D”, “P” and “9” Shape Peninsula Worksurfaces

Dividends peninsula worksurfaces mount perpendicular to panels of the same width to provide conferencing area within a workstation.

“D”, “P” and “9” tops are supported by panel-to-worksurface brackets on the flat end and a column support at the free end. Adjacent worksurfaces can attach to peninsula tops with flat brackets.

All brackets and supports are ordered separately.

“D”, “P” and “9” shape peninsula worksurfaces may be used in freestanding applications. Freestanding supports may be found on pages 156-157.

“D” Shaped Peninsula Tops Available Sizes

- Depths: 24”, 30” and 36”
- Widths: 48”, 60”, 66” and 72”
- Thickness: 1 1/4”

“P” and “9” Shaped Peninsula Tops Available Sizes

- Depth: 30” panel depth
- Widths: 66”, 72” and 78”
- Conferencing diameter: 36” and 42”
- Thickness: 1 1/4”

Blended “D” Peninsula Tops Available Sizes

- Depths: 48”
- Widths: 72”
- Thickness: 1 1/4”

Panel-Supported Half-Round Worksurfaces

Panel-supported half-round tops are sized to match the width of two back-to-back 24” deep or two back-to-back 30” deep worksurfaces plus the depth of a panel. Panel-supported half-round worksurfaces are notched along the flat end to accommodate the panel end trim.

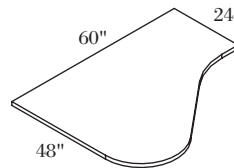
Attachment is with a column support (must be ordered separately) at the free end of the worksurface and with flat brackets on the flat end of the half-round worksurface. The flat brackets attach to the adjacent panel supported worksurfaces. Flat brackets and dark grey finish.

Available Panel-Supported Sizes

- Depths: 18” and 24”
- Widths: 51” and 63”
- Thickness: 1 1/4”

Conferencing Worksurfaces

- Depth: 48”
- Width: 60”
- Thickness: 1 1/4”







Worksurface Specifications

Laminate, PVC Edge Band, Woodgrain PVC Edge Band and Metal Edge Band Finishes (see pages 2-3).

Worksurfaces

“D”, “P” and “9” Peninsula, Blended “D” Peninsula

Dividends

description	type	w *	w	d	diam	t	pattern no.	PVC edge	woodgrain PVC edge	metal edge
“D” Peninsula Worksurface-Laminate No Grommets 		48"	47 13/16"	23 13/16"		1 1/4"	D1D 4824N	\$355.	\$392.	\$427.
		48"	47 13/16"	29 13/16"		1 1/4"	D1D 4830N	392.	430.	470.
		60"	59 13/16"	29 13/16"		1 1/4"	D1D 6030N	500.	550.	601.
		72"	71 13/16"	29 13/16"		1 1/4"	D1D 7230N	574.	631.	689.
		72"	71 13/16"	35 13/16"		1 1/4"	D1D 7236N	629.	691.	754.
Blended “D” Peninsula Worksurface-(Left hand shown) 	LH w/ 24" return depth	66"	65 13/16"	47 13/16"		1 1/4"	D1BD6648SL	581.	638.	696.
		72"	71 13/16"	47 13/16"		1 1/4"	D1BD7248SL	593.	653.	712.
	LH w/ 30" return depth	66"	65 13/16"	47 13/16"		1 1/4"	D1BD6648DL	611.	675.	735.
		72"	71 13/16"	47 13/16"		1 1/4"	D1BD7248DL	633.	696.	761.
	RH w/ 24" return depth	66"	65 13/16"	47 13/16"		1 1/4"	D1BD6648SR	581.	638.	696.
		72"	71 13/16"	47 13/16"		1 1/4"	D1BD7248SR	593.	653.	712.
	RH w/ 30" return depth	66"	65 13/16"	47 13/16"		1 1/4"	D1BD6648DR	611.	675.	736.
		72"	71 13/16"	47 13/16"		1 1/4"	D1BD7248DR	633.	696.	761.
Conferencing worksurface (left hand shown) 		48"	47 13/16"	59 13/16"	24"	1 1/4"	DB1BD48SL	800.	880.	960.
		48"	47 13/16"	59 13/16"	24"	1 1/4"	DB1BD48SR	800.	880.	960.
Peninsula Worksurface-Laminate No Grommets (9-shaped shown) 	9-shaped	66"	65 13/16"	29 13/16"	36"	1 1/4"	D19 6630N	570.	627.	684.
		72"	71 13/16"	29 13/16"	42"	1 1/4"	D19 7230N	582.	639.	697.
		78"	77 13/16"	29 13/16"	42"	1 1/4"	D19 7830N	652.	716.	781.
	P-shaped	66"	65 13/16"	29 13/16"	36"	1 1/4"	D1P 6630N	570.	627.	684.
		72"	71 13/16"	29 13/16"	42"	1 1/4"	D1P 7230N	582.	639.	697.
		78"	77 13/16"	29 13/16"	42"	1 1/4"	D1P 7830N	652.	716.	781.

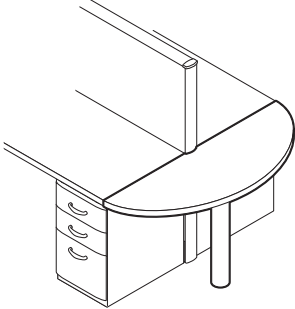
w* = nominal width
 Dimensions listed under w d t are actual to the nearest 1/16"

Ordering Information	Order Code	Included with:	Options
“D” Worksurface 1. Pattern Number 2. Laminate Finish 3. Edge Band Finish	“D” Worksurface <i>Example: D1H 6024, 114, 114</i> D1H 6024 Pattern Number 114 Folkstone Grey Laminate 114 Folkstone Grey Edge Band	“D” Worksurface • Worksurface Note: Support column and panel-to-worksurface brackets must be ordered separately.	“D” Worksurfaces • Woodgrain PVC edge • Metal edge

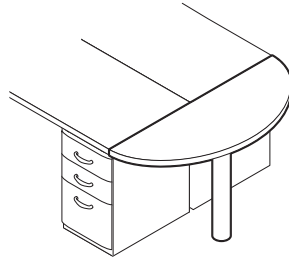
Worksurfaces

Curvilinear Half-Round - Specifications

Curvilinear Half-Round
Worksurfaces (with panels)



Curvilinear Half-Round
Worksurfaces (without panels)



Freestanding Half-Round Worksurfaces

Freestanding half-round worksurfaces are sized to match up to the width of two back-to-back 24" deep or two back-to-back 30" deep freestanding desks.

Attachment is with a column support (must be ordered separately) at the free end of the worksurface and with flat brackets on the flat end of the half-round worksurface. The flat brackets attach to the adjacent freestanding desks. Flat brackets and dark grey.

Available Freestanding Sizes

- Depths: 18" and 24"
- Widths: 48" and 60"
- Thickness: 1 1/4"

See page 137 for the following:

- Worksurface construction
- Loading capacities

Optional Edge Grommets

Grommets are not available for worksurfaces on this page.

Transition Worksurface

- Depths: 24", 36", 48"
- Widths: 48"
- Thickness: 1 1/4"

Attachment is with a column support (must be ordered separately) at the free end of the worksurface and with flat brackets on the flat end of the half-round worksurface. The flat brackets attach to the adjacent freestanding desks. Flat brackets are dark grey.



Worksurface Specifications

Laminate, PVC Edge Band, Woodgrain PVC Edge Band and Metal Edge Band Finishes (see pages 2-3).

Worksurfaces

Curvilinear Half-Round

Dividends

description	w	depth	return depth	t	pattern no.	PVC edge	woodgrain PVC edge	metal edge
Curvilinear Half-Round Worksurface 	48"	48"	18"	1 1/4"	D1H4818	\$310.	\$340.	\$371.
	51"	51"	18"	1 1/4"	D1H5118P	314.	346.	377.
	60"	60"	24"	1 1/4"	D1H6024	426.	468.	512.
	63"	63"	24"	1 1/4"	D1H6324P	431.	475.	519.
Transition Worksurface 	48"	48"	24"	1 1/4"	D2H4824	374.	411.	448.
	48"	48"	36"	1 1/4"	D2H4836	380.	418.	457.
	48"	48"	48"	1 1/4"	D2H4848	389.	427.	466.
	51"	51"	24"	1 1/4"	D2H5124P	379.	417.	455.
	51"	51"	36"	1 1/4"	D2H5136P	387.	424.	464.
	51"	51"	48"	1 1/4"	D2H5148P	394.	433.	473.

Ordering Information

Half-Round Worksurface

1. Pattern Number
2. Laminate Finish
3. Edge Band Finish

Transition Worksurface

1. Pattern Number
2. Laminate Finish
3. Edge Band Finish

Order Code

Half-Round Worksurface

Example: **D1H 5118P, 118, 118**

D1H Pattern Number

5118P

118 Bright White Laminate

118 Bright White Edge Band

Transition Worksurface

Example: **D2H 5136P, 117, 117**

D2H Pattern Number

5136P

117 Soft Grey Laminate

117 Soft Grey Edge Band

Included with:

Half-Round Worksurface

- Worksurface
- 2 flat brackets

Note: Support column must be ordered separately.

Transition Worksurface

- Worksurface
- 2 flat brackets

Note: Support column must be ordered separately.

Options

Half-Round Worksurface

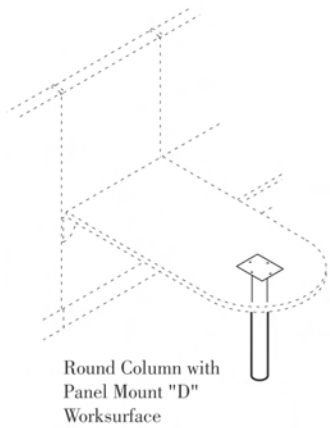
- Woodgrain PVC edge
- Metal edge

Transition Worksurface

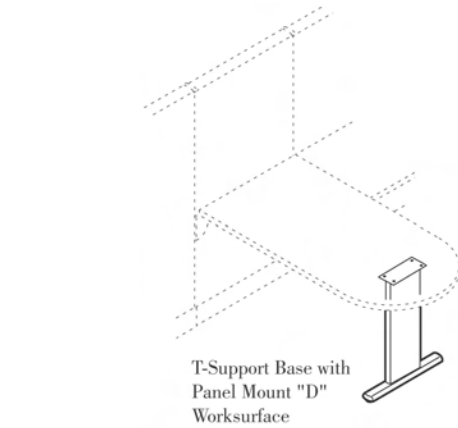
- Woodgrain PVC edge
- Metal edge

Worksurfaces

Worksurface Supports, Corner-Round Worksurfaces - Specifications



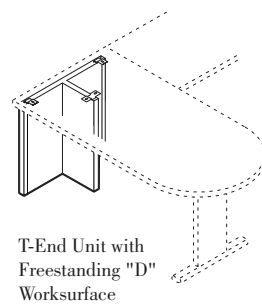
Round Support Column
4" diameter round column may be used to support the rounded end of panel-mounted curvilinear half-round, "D", "P", "9", and blended "D" peninsula tops. Column is available in dark grey paint only.



T-Support Column
The T-support column may be used to support the rounded end of a panel-mounted curvilinear half-round, "D", "P", "9", and blended "D" peninsula tops. The T-support column is recommended for use with "D" peninsula worksurfaces used in freestanding applications. The T-support column is available in all Dividends paint finishes.

Construction
T-support column specifications:

- Support foot: die cast aluminum
- Support leg: extruded aluminum
- Mounting bracket: heavy gauge steel plate



T-End Unit
The T-end unit is used on the end of a freestanding "D" peninsula worksurface top. The T-end is available in a depth of 24" and 30" for use with "D", "P" and "9" top depths of 24" and 30".

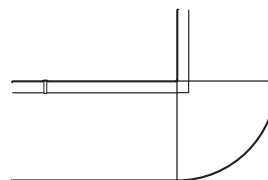
Construction
T-end unit specifications:

- Outer skin: 21-gauge steel
- Inner frame: 20-gauge steel
- Mounting brackets: 11-gauge steel

Corner Round Worksurfaces
Corner-round worksurfaces are designed to "finish" a run of panel-mounted worksurfaces. Corner-round may be specified in two ways.



In a 90° "L" configuration, a notched corner-round worksurface is used to wrap around the panels. Two cantilevers and flat brackets (must be ordered separately) support the corner-round worksurface.



In an end run configuration, the corner-round worksurface is handed and must be specified as a left-hand or a right-hand top. One cantilever with a flat bracket and one panel-to-worksurface bracket (must be ordered separately) support the corner-round top.



Corner Round Worksurfaces Available Sizes

- Depth: 24"
- Width: 24"
- Thickness: 1 1/4"

Specifications





Round Support Column
Dark grey finish only

T-Support Base Column, T-End Unit and Corner-Round Worksurface Finishes (see pages 2-3).

Worksurfaces

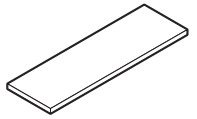
Worksurface Supports, Corner-Round Worksurfaces

Dividends

type	description	w *	d	h	pattern no.	P1	P2	P3
 T-End Unit		21 ^{13/16"}	12"	26 ^{7/8"}	DD1TEU24	\$265.	\$291.	\$306.
		27 ^{13/16"}	12"	26 ^{7/8"}	DD1TEU30	289.	318.	333.
 T-Support Base		23 ^{1/2"}	12"	26 ^{7/8"}	DB1TB	249.	274.	286.
 Support Column (Round)		4"	27"		DB1S CR	196.	n/a	n/a
 Corner Round Worksurface		23 ^{13/16"}	23 ^{1/2"}		D1CRL24 (LH)	164.	n/a	n/a
		23 ^{13/16"}	23 ^{1/2"}		D1CRR24 (RH)	164.	n/a	n/a
	Notched	23 ^{1/2"}	23 ^{1/2"}		D1CRN24	164.	n/a	n/a

w* = nominal width
 Dimensions listed under w d t are actual to the nearest 1/16"

Ordering Information	Order Code	Included with:	Options
T-End Unit 1. Pattern Number 2. Paint Finish	T-End Unit <i>Example:</i> DD1TEU24, 115 DD1TEU24 Pattern Number	T-End Unit • Worksurface	T-End Unit T-Support Base Corner-Round Worksurface
T-Support Base 1. Pattern Number 2. Paint Finish	115 Medium Grey Paint Finish T-Support Base <i>Example:</i> DB1TB, 115 DB1TB Pattern Number	T-Support Base Corner-Round Worksurface	
Corner-Round Worksurfaces 1. Pattern Number 2. Laminate Finish 3. T-Mold Finish	115 Medium Grey Paint Finish Corner-Round Worksurface <i>Example:</i> D1CRN24, 117, 117 D1CRN24 Pattern Number 117 Soft Grey Laminate Finish 117 Soft Grey T-Mold Finish		



15" Counter Worksurface



15"D Square-Shape Counter Worksurface



15"D Quarter Round Counter Worksurface

- 15"D
- 24"
 - 30"
 - 36"
 - 42"
 - 48"
 - 54"
 - 60"
 - 66"
 - 72"
 - 78"
 - 84"
 - 90"
 - 96"
 - 15"
 - 15"

Square and Quarter-Round Shape Corner Counter Worksurfaces

Square corners allow rectilinear "L", "T" and "X" configurations while quarter-round corners allow radiused "L" configurations. When using corner counter worksurfaces, all adjoining straight counter worksurfaces must be 6" less than panel(s) width dimension. Square and quarter-round counter worksurfaces are supported by flat brackets which are included with corner worksurfaces. Additional support is provided by counter worksurface brackets from the adjoining straight counter worksurfaces.

Square-corner counter worksurfaces include three flat brackets while quarter-round counters include two flat brackets. Flat brackets are dark grey finish.

Counter Worksurfaces

Dividends counter worksurfaces attach to the tops of 42" high panels to provide a transaction area within workstations. Three types are available:

- Straight
- Square corner
- Quarter-round corner

See page 137 for the following:

- Worksurface construction

Available Sizes

- Depth: 15"
- Widths: 24" to 96"
- Thickness: 1 1/4"

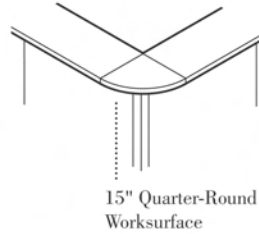
Straight Counter Worksurface Support

Straight counter worksurfaces can span single or multiple panels. Counter worksurfaces are supported by four counter worksurface brackets which are included with the straight counter worksurfaces. Counter worksurface brackets are required at panel or post junctions for proper support.

Counter Worksurface Corner Applications

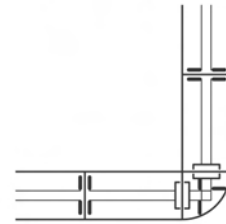
Suggested applications and configurations are illustrated.

Counter Worksurface "L" Configuration

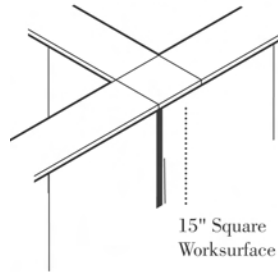


15" Quarter-Round Worksurface

"L" Configuration Supports

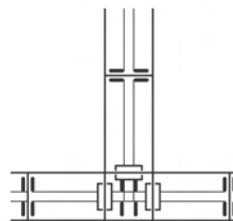


Counter Worksurface "T" Configuration



15" Square Worksurface

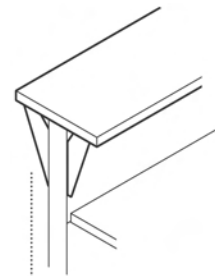
"T" Configuration Supports



Note: When connecting a 15" deep counter worksurface with either corner counter worksur-face, specify 6" shorter than the required width to accommodate the width of the corner counter worksurface.

Supports Included with Counter Worksurfaces

Straight counter worksurfaces 24" to 48" wide include four counter worksurface brackets while straight counters 54" to 96" wide include six counter worksurface brackets.



Counter Worksurface Bracket (included with worksurfaces)




Worksurface Specifications

Laminate, Edge Band and Counter Worksurface Bracket Finishes (see pages 2-3).

Worksurfaces

15" Deep Counter

Dividends

description	w *	w	d	t	pattern no.	PVC edge	woodgrain PVC edge	metal edge
15" Deep Counter Worksurface 	24"	23 ^{13/16} "	15"	1 ^{1/4} "	D1R 2415	\$181.	\$199.	\$217.
	30"	29 ^{13/16} "	15"	1 ^{1/4} "	D1R 3015	195.	215.	234.
	36"	35 ^{13/16} "	15"	1 ^{1/4} "	D1R 3615	200.	220.	240.
	42"	41 ^{13/16} "	15"	1 ^{1/4} "	D1R 4215	201.	221.	241.
	48"	47 ^{13/16} "	15"	1 ^{1/4} "	D1R 4815	201.	221.	241.
	54"	54 ^{13/16} "	15"	1 ^{1/4} "	D1R 5415	210.	230.	253.
	60"	59 ^{13/16} "	15"	1 ^{1/4} "	D1R 6015	221.	244.	266.
	66"	65 ^{13/16} "	15"	1 ^{1/4} "	D1R 6615	230.	254.	276.
	72"	71 ^{13/16} "	15"	1 ^{1/4} "	D1R 7215	252.	276.	301.
	78"	77 ^{13/16} "	15"	1 ^{1/4} "	D1R 7815	266.	292.	320.
	84"	83 ^{13/16} "	15"	1 ^{1/4} "	D1R 8415	280.	309.	336.
	90"	89 ^{13/16} "	15"	1 ^{1/4} "	D1R 9015	294.	324.	353.
96"	95 ^{13/16} "	15"	1 ^{1/4} "	D1R 9615	309.	339.	369.	
15" Deep Square-Shape Corner Counter Worksurface 	15"	14 ^{13/16} "	15"	1 ^{1/4} "	D1R 1515S	144.	160.	174.
15" Deep Quarter-Round Shape Corner Counter Worksurface 	15"	14 ^{13/16} "	15"	1 ^{1/4} "	D1R 1515C	158.	174.	190.

w* = nominal width

Dimensions listed under w d are actual to the nearest^{1/16}"

Ordering Information	Order Code	Included with:	Options
15"D Counter Worksurface 1. Pattern Number 2. Laminate Finish 3. Edge Band Finish 4. Counter Worksurface Bracket Finish	15"D Counter Worksurface <i>Example:</i> D1R 3615, 117, 117, 117 D1R 3615 Pattern Number 117 Soft Grey Laminate 117 Soft Grey Edge Band 117 Soft Grey Bracket Finish	15"D Counter Worksurface <ul style="list-style-type: none"> • Four counter worksurface brackets • Attachment hardware 	15"D Counter Worksurface <ul style="list-style-type: none"> • Woodgrain PVC edge • Metal edge
Square-Shape Corner Counter Worksurface 1. Pattern Number 2. Laminate Finish 3. Edge Band Finish	Square-Shape Counter Worksurface <i>Example:</i> D1R 1515S, 117, 117 D1R Pattern Number 1515S 117 Soft Grey Laminate 117 Soft Grey Edge Band	Square-Shape Counter Worksurface <ul style="list-style-type: none"> • Three counter worksurface flat brackets • Attachment hardware 	Square-Shape Counter Worksurface <ul style="list-style-type: none"> • Woodgrain PVC edge • Metal edge
Quarter-Round Shape Counter Worksurface 1. Pattern Number 2. Laminate Finish 3. Edge Band Finish	Quarter-Round Shape Counter Worksurface <i>Example:</i> D1R 1515C, 117, 117 D1R Pattern Number 1515C 117 Soft Grey Laminate 117 Soft Grey Edge Band	Quarter-Round Shape Counter Worksurface <ul style="list-style-type: none"> • Two counter worksurface flat brackets • Attachment hardware 	Quarter-Round Shape Counter Worksurface <ul style="list-style-type: none"> • Woodgrain PVC edge • Metal edge

Cascade Edge Worksurfaces
Rectangular 24" Deep
Rectangular 30" Deep

Dividends

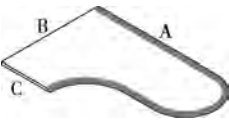

description	w	d	t	pattern no.	Solid	Woodgrain
24" D Rectangular 	24"	24"	1 1/4"	DCE1R2424N	\$171.	\$197.
	30"	24"	1 1/4"	DCE1R3024N	197.	227.
	36"	24"	1 1/4"	DCE1R3624N	218.	251.
	42"	24"	1 1/4"	DCE1R4224N	251.	289.
	48"	24"	1 1/4"	DCE1R4824N	282.	324.
	54"	24"	1 1/4"	DCE1R5424N	303.	348.
	60"	24"	1 1/4"	DCE1R6024N	329.	378.
	66"	24"	1 1/4"	DCE1R6624N	355.	408.
	72"	24"	1 1/4"	DCE1R7224N	371.	427.
	78"	24"	1 1/4"	DCE1R7824N	398.	458.
	84"	24"	1 1/4"	DCE1R8424N	421.	484.
	90"	24"	1 1/4"	DCE1R9024N	475.	546.
96"	24"	1 1/4"	DCE1R9624N	518.	596.	
30" D Rectangular 	24"	30"	1 1/4"	DCE1R2430N	219.	252.
	30"	30"	1 1/4"	DCE1R3030N	245.	282.
	36"	30"	1 1/4"	DCE1R3630N	272.	313.
	42"	30"	1 1/4"	DCE1R4230N	296.	340.
	48"	30"	1 1/4"	DCE1R4830N	329.	378.
	54"	30"	1 1/4"	DCE1R5430N	372.	428.
	60"	30"	1 1/4"	DCE1R6030N	409.	470.
	66"	30"	1 1/4"	DCE1R6630N	456.	524.
	72"	30"	1 1/4"	DCE1R7230N	475.	546.
	78"	30"	1 1/4"	DCE1R7830N	507.	583.
	84"	30"	1 1/4"	DCE1R8430N	538.	619.
	90"	30"	1 1/4"	DCE1R9030N	579.	666.
96"	30"	1 1/4"	DCE1R9630N	619.	712.	

Order Code	Included with:	Options
Worksurfaces	Specify worksurface supports separately.	Worksurfaces Shaded area on worksurface drawings represents cascade edge detail.
Example: DCE1R4824N, 118	Available Colors:	<ul style="list-style-type: none"> Center-Located Edge Grommet To specify, replace the "N" suffix from the pattern number with "G". Add \$20.
DCE1 Dividends Cascade Edge Worksurface	Solid:	
R Rectangular	114 Folkstone Grey	
48 Width	117 Soft Grey	
24 Depth	118 Bright White	
N No Grommet	119 Pumice	
118 Bright White finish	Woodgrain:	
	124 Medium Cherry	
	125 Natural Maple	
	126 Natural Cherry	
	127 Walnut	

Cascade Edge Worksurfaces

Blended "D" and Curvilinear Corner

Dividends

description	A	B	C	t	pattern no.	Solid	Woodgrain
 <p>right hand shown</p>	66"	48"	24"	1 1/4"	DCE1BD6648S(L/R)	\$695.	\$799.
	66"	48"	30"	1 1/4"	DCE1BD6648D(L/R)	731.	841.
	72"	48"	24"	1 1/4"	DCE1BD7248S(L/R)	711.	818.
	72"	48"	30"	1 1/4"	DCE1BD7248D(L/R)	758.	872.
	78"	48"	24"	1 1/4"	DCE1BD7848S(L/R)	821.	944.
	78"	48"	30"	1 1/4"	DCE1BD7848D(L/R)	848.	975.
	84"	48"	24"	1 1/4"	DCE1BD8448S(L/R)	843.	969.
	84"	48"	30"	1 1/4"	DCE1BD8448D(L/R)	896.	1,030.
	36"	24"	24"	1 1/4"	DCE1L3636SSN	430.	495.
	42"	24"	24"	1 1/4"	DCE1L4242SSN	518.	596.
	42"	24"	30"	1 1/4"	DCE1L4242SDN	616.	708.
	42"	30"	24"	1 1/4"	DCE1L4242DSN	616.	708.
	48"	24"	24"	1 1/4"	DCE1L4848SSN	583.	670.
	48"	24"	30"	1 1/4"	DCE1L4848SDN	697.	802.
	48"	30"	24"	1 1/4"	DCE1L4848DSN	697.	802.
	48"	30"	30"	1 1/4"	DCE1L4848DDN	626.	720.

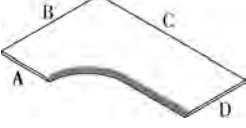
Order Code	Included With
Worksurfaces	
<i>Example:</i> DCE1BD7248SL, 118	
DCE1	Dividends Cascade Edge work surface
BD	Blended "D"
72	Width
48	Depth
S	24"d return
L	Extended Left
118	Bright White

Included With	Options
Specify work surface supports separately.	Worksurfaces
Available Colors:	<ul style="list-style-type: none"> Center-Located Edge Grommet (Blended "L" only) To specify, replace the "N" suffix from the pattern number with "G". Add \$40.
Solid:	Shaded area on work surface drawings represents cascade edge detail.
114 Folkstone Grey	Note: When wood grain or brushed laminates are specified on Cascade corner work surfaces with two "A" sides of equal length, one of three grain direction options must be specified. Insert the desired grain direction option (L,R or D) after the laminate code. Please add \$25 to the list price for diagonal grain (D) selection.
117 Soft Grey	
118 Bright White	
119 Pumice	
Woodgrain:	
124 Medium Cherry	
125 Natural Maple	
126 Natural Cherry	
127 Walnut	

Cascade Edge Worksurfaces

Blended "L"

Dividends





description	Width B	Width C	Depth A	Depth D	t	pattern no.	Solid	Woodgrain
	42"	60"	24"	24"	1 1/4"	DCE1L4260SSN	\$712.	\$819.
	42"	66"	24"	24"	1 1/4"	DCE1L4266SSN	731.	841.
	42"	72"	24"	24"	1 1/4"	DCE1L4272SSN	759.	873.
	42"	78"	24"	24"	1 1/4"	DCE1L4278SSN	767.	882.
	48"	60"	24"	24"	1 1/4"	DCE1L4860SSN	721.	829.
	48"	60"	24"	30"	1 1/4"	DCE1L4860SDN	708.	814.
	48"	60"	30"	24"	1 1/4"	DCE1L4860DSN	708.	814.
	48"	66"	24"	24"	1 1/4"	DCE1L4866SSN	747.	859.
	48"	66"	24"	30"	1 1/4"	DCE1L4866SDN	744.	856.
	48"	66"	30"	24"	1 1/4"	DCE1L4866DSN	744.	856.
	48"	72"	24"	24"	1 1/4"	DCE1L4872SSN	774.	890.
	48"	72"	24"	30"	1 1/4"	DCE1L4872SDN	779.	896.
	48"	72"	30"	24"	1 1/4"	DCE1L4872DSN	779.	896.
	48"	78"	24"	24"	1 1/4"	DCE1L4878SSN	854.	982.
	48"	84"	24"	24"	1 1/4"	DCE1L4884SSN	960.	1,104.
	60"	42"	24"	24"	1 1/4"	DCE1L6042SSN	712.	819.
	60"	48"	24"	24"	1 1/4"	DCE1L6048SSN	721.	829.
	60"	48"	24"	30"	1 1/4"	DCE1L6048SDN	708.	814.
	60"	48"	30"	24"	1 1/4"	DCE1L6048DSN	708.	814.
	66"	42"	24"	24"	1 1/4"	DCE1L6642SSN	731.	841.
	66"	48"	24"	24"	1 1/4"	DCE1L6648SSN	747.	859.
	66"	48"	24"	30"	1 1/4"	DCE1L6648SDN	744.	856.
	66"	48"	30"	24"	1 1/4"	DCE1L6648DSN	744.	856.
	72"	42"	24"	24"	1 1/4"	DCE1L7242SSN	759.	873.
	72"	48"	24"	24"	1 1/4"	DCE1L7248SSN	774.	890.
	72"	48"	24"	30"	1 1/4"	DCE1L7248SDN	779.	896.
	72"	48"	30"	24"	1 1/4"	DCE1L7248DSN	779.	896.
	78"	42"	24"	24"	1 1/4"	DCE1L7842SSN	767.	882.
	78"	48"	24"	24"	1 1/4"	DCE1L7848SSN	854.	982.
	84"	48"	24"	24"	1 1/4"	DCE1L8448SSN	960.	1,104.

Order Code	Included With	Options
Worksurfaces	Specify work surface supports separately.	Worksurfaces Shaded area on work surface drawings represents cascade edge detail.
Example: DCE1L4872SDG,114	Available Colors:	<ul style="list-style-type: none"> Center-Located Edge Grommet To specify, replace the "N" suffix from the pattern number with "G". Add \$40.
DCE1 Dividends Cascade Edge work surface	Solid:	
L Blended "L"	114 Folkstone Grey	
48 Width	117 Soft Grey	
72 Depth	118 Bright White	
S 24"d, left side	119 Pumice	
D 30"d, right side	Woodgrain:	
G Grommet	124 Medium Cherry	
114 Folkstone Grey	125 Natural Maple	
	126 Natural Cherry	
	127 Walnut	

Cascade Edge Worksurfaces

Half Round and Corner Round

Dividends

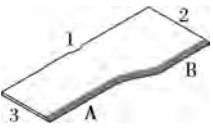
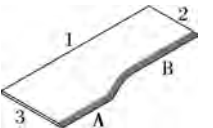
description	w	d	t	pattern no.	Solid	Woodgrain
 Half Round	48"	18"	1 1/4"	DCE1H4818	\$371.	\$427.
	48"	18"	1 1/4"	DCE1H4818P	371.	427.
	60"	24"	1 1/4"	DCE1H6024	511.	588.
	60"	24"	1 1/4"	DCE1H6024P	511.	588.
 LH Corner Round	24"	24"	1 1/4"	DCE1CR24L	197.	227.
 RH Corner Round	24"	24"	1 1/4"	DCE1CR24R	197.	227.
 Notched Corner Round	24"	24"	1 1/4"	DCE1CR24N	197.	227.

Order Code	Included With	Options
Worksurfaces	Specify worksurface supports separately.	P= Notched for panel
Example: DCE1H4818P,117	Available Colors:	Shaded area on worksurface drawings represents cascade edge detail.
DCE1	Solid:	
H	114 Folkstone Grey	
48	117 Soft Grey	
18	118 Bright White	
P	119 Pumice	
117	Woodgrain:	
	124 Medium Cherry	
	125 Natural Maple	
	126 Natural Cherry	
	127 Walnut	

Cascade Edge Worksurfaces

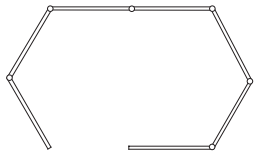
Wave End

Dividends

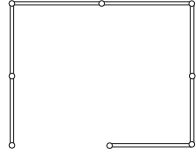
description	1	2	3	A	B	t	pattern no.	Solid	Woodgrain
 Wave End, RH	36"	30"	24"	3"	15"	1 1/4"	DCE1W362430N	\$462.	\$531.
	42"	30"	24"	9"	15"	1 1/4"	DCE1W422430N	485.	558.
	48"	30"	24"	15"	15"	1 1/4"	DCE1W482430N	519.	597.
	72"	30"	24"	30 1/2"	23 1/2"	1 1/4"	DCE1W722430N	661.	760.
<i>shown with grommet</i>									
 Wave End, LH	36"	24"	30"	15"	3"	1 1/4"	DCE1W363024N	462.	531.
	42"	24"	30"	15"	9"	1 1/4"	DCE1W423024N	485.	558.
	48"	24"	30"	15"	15"	1 1/4"	DCE1W483024N	519.	597.
	72"	24"	30"	23 1/2"	30 1/2"	1 1/4"	DCE1W723024N	661.	760.

Order Code	Included With	Options
Worksurfaces	Specify worksurface supports separately.	Worksurfaces Shaded area on worksurface drawings represents cascade edge detail.
Example: DCE1W483024N,118	Available Colors:	<ul style="list-style-type: none"> Center-Located Edge Grommet To specify, replace the "N" suffix from the pattern number with "G". Add \$20.
DCE1 Dividends Cascade Edge worksurface	Solid:	
W Wave End	114 Folkstone Grey	
48 Width	117 Soft Grey	
30 30"d, left side	118 Bright White	
24 24"d, right side	119 Pumice	
N No grommet	Woodgrain:	
118 Bright White	124 Medium Cherry	
	125 Natural Maple	
	126 Natural Cherry	
	127 Walnut	

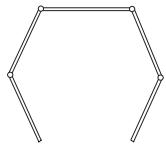
The 120-degree planning model provides comparable or greater square footage per workstation than typical cubicle layouts (comparisons are illustrated on this page). At the same time, Dividends 120 allows for a more natural space, creating a more comfortable place to work. Maintaining a consistent 48" module promotes improved asset management and a reduction of reconfiguration costs.



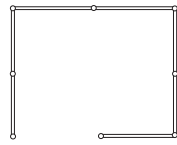
Big House
Sq. Feet = 69.8'
7 panels



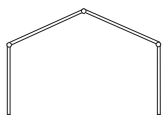
8' x 8'
Sq. Feet = 64'
7 panels



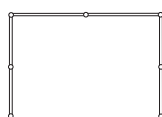
Full House
Sq. Feet = 42.1'
5 panels



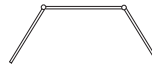
6' x 7'
Sq. Feet = 42'
7 panels



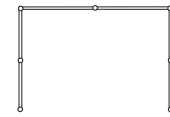
Open House
Sq. Feet = 35.5'
4 panels



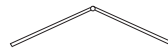
6' x 6'
Sq. Feet = 36'
6 panels



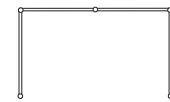
Townhouse
Sq. Feet = 34.1'
3 panels each



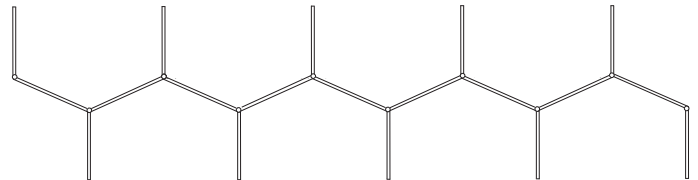
6' x 6'
Sq. Feet = 36'
6 panels



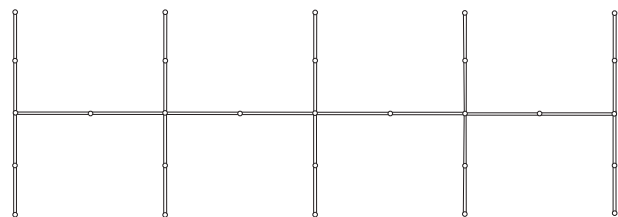
Apartment
Sq. Feet = 32.1'
2 panels



4' x 6'
Sq. Feet = 24'
4 panels



8 Open House stations
Sq. Feet = 284'
19 panels

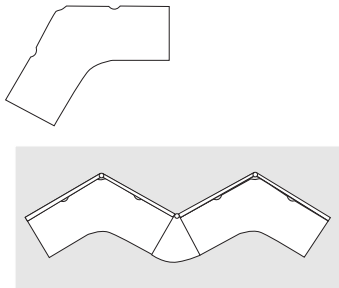


8 station cluster
Each station 6' x 6'
Sq. Feet = 288'
28 panels

These workspaces are designed specifically for Dividends 120. The (L/R) suffix at the end of a pattern number indicates a defined pedestal location. If the workspace has no defined pedestal location, the (L/R) represents the curved side of the top. All tops and tables are available with 2mm edge band or a 1" ergonomic edge.

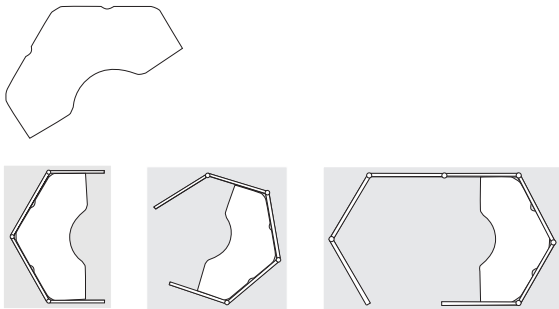
Workspace: W3

This workspace, combined with the T3 Transition top, works best with the "apartment" layout. This application allows for stations on both sides of the spine, and is ideal for high density layouts. Available in extended versions for placement directly next to another workspace.



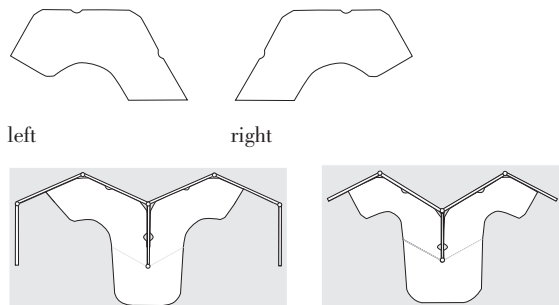
Workspace: W4

This top works well in the "open house," "full house," and "big house" layouts for call center, professional, and managerial applications.



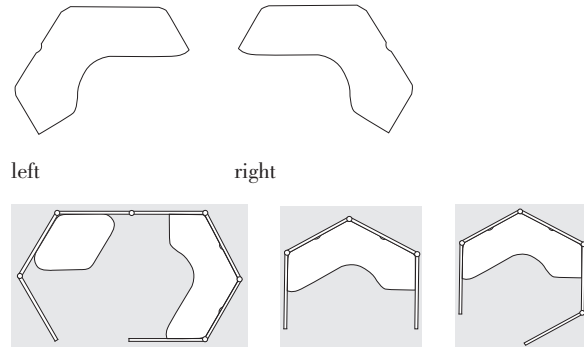
Workspace: W5 (L/R)

With transition top T5 and this workspace, teaming is made easy using the "townhouse" or "open house" layout. The shared space allows for call center, professional, or technical applications.



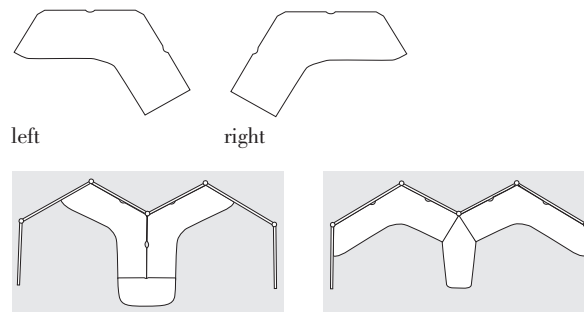
Workspace: W6 (L/R)

In the "big house," "full house" or "open house", this workspace allows for a pedestal on one side (determined by the L/R). Applications for this top include a call center with the "open house," technical applications with the "full house," and managerial layouts with the "big house."



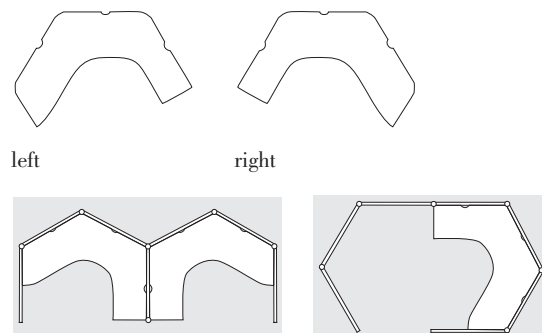
Workspace: W7 (L/R)

Used in conjunction with a T4 transition top, the W7 workspace provides a great teaming space when the "townhouse" layout is used. The "open house" layout incorporates the T2 transition top for professional or technical stations with shared space for conferencing. Available in extended versions for placement directly next to another workspace.



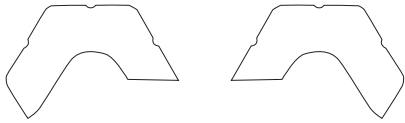
Workspace: W11 / W1118 (L/R)

This top is a spacious option for a technical station in the "open house" layout. Adding a T2 transition top provides additional teaming space. The W11 surface also fits nicely in a private managerial office or a "full house" professional application.



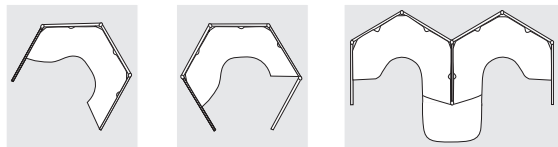
Worksurface: W12 / W1218 (L/R)

This top, with the T5/T518 transition top provides a technical office with shared conferencing space in the “open house” layout. The 18” return allows ample space in the supervisory application of the “full house.”



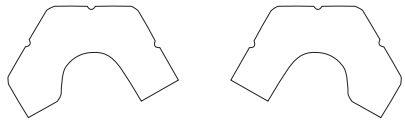
left

right



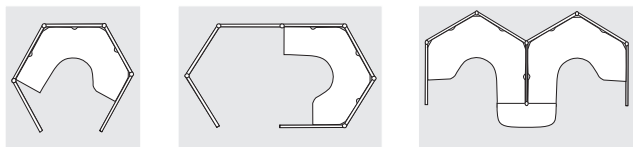
Worksurface: W13 / W1318 (L/R)

This surface provides a teaming space with the T2/T218 transition in the “open house” layout. The W13/W1318 creates generous worksurface space in the “full house” as well as the management layout of the “big house.”



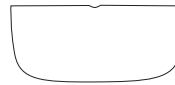
left

right

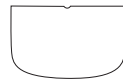


Transition Tops

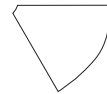
Transition tops require columns (not included) for support. Flat brackets (not included) are required to attach transition tops to adjacent worksurfaces.



Transition top: T2



Transition top: T218



Transition top: T3



Transition top: T4



Transition top: T5



Transition top: T518

Application Notes

Dividends 120 worksurfaces use cantilevers as their main form of support. A cantilever must be used at each post location to support worksurfaces properly. A pedestal may be used for support, where applicable, in conjunction with cantilevers.

Worksurfaces for 120° Planning
Worksurfaces, transition tops and peninsula tops
 2mm edge

Dividends

description	top name	w	return depth	d	pattern no.	2mm	woodgrain edge	metal edge
Worksurface	W11L	48"	18"L-24"R		D1WW11481824	\$889.	\$977.	\$1,066.
	W11L	48"	24"L-18"R		D1WW11482418	889.	977.	1,066.
	W12L	48"	24"		D1WW124824L	929.	1,022.	1,114.
	W12R	48"	24"		D1WW124824R	929.	1,022.	1,114.
	W1318L	48"	24"L-18"R		D1WW13482418	889.	977.	1,066.
	W1318R	48"	18"L-24"R		D1WW13481824	889.	977.	1,066.
	W13L	48"	24"		D1WW134824L	889.	977.	1,066.
	W13R	48"	24"		D1WW134824R	889.	977.	1,066.
	W218L	48"	24"L-18"R		D1WW12482418	929.	1,022.	1,114.
	W218R	48"	18"L-24"R		D1WW12481824	929.	1,022.	1,114.
	W3	48"	24"		D1WW34824	677.	744.	812.
	W4	48"	24"		D1WW44824	696.	766.	836.
	W5L	48"	24"		D1WW54824L	561.	617.	674.
	W5R	48"	24"		D1WW54824R	561.	617.	674.
	W6L	48"	24"		D1WW64824L	753.	827.	903.
	W6R	48"	24"		D1WW64824R	753.	827.	903.
	W7L	48"	24"		D1WW74824L	750.	825.	900.
W7R	48"	24"		D1WW74824R	750.	825.	900.	
Transition tops	T2	50"	24"		D1WT224	452.	497.	543.
	T218	37 1/2"	18"		D1WT218	423.	466.	508.
	T3	26"	24"		D1WT324	431.	475.	519.
	T4	26"	24"		D1WT424	518.	569.	621.
	T5	50"	24"		D1WT524	524.	577.	628.
	T518	37 1/2"	18"		D1WT518	469.	516.	562.
Peninsula tops	P1	35"		52"	D1WP15235	469.	516.	562.
	P2	36"		38"	D1WP23836(L/R)	422.	466.	506.

Order Code

Specification Information

Application Information

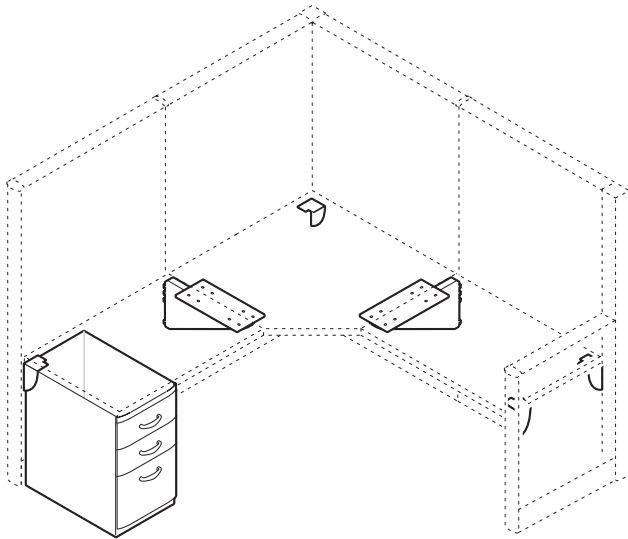
Example:	D1WW134824L, 118, 118
D1W	Dividends 120 w/s 2mm edge
W13	Worksurface #13
4824	Side width/return depth
L	Pedestal on left side
118	Bright White laminate
118	Bright White edge

For all tops, specify laminate and edge color.
 Transition and peninsula tops require a column base for support.

Refer to the worksurface planning page for worksurface drawings and applications.

Worksurface Supports

Cantilevers, Flat Brackets, Panel-Mounted C-Legs - Specifications



Worksurface Supports

Worksurfaces are shipped without supports which must be ordered separately.

A variety of worksurface supports are available. They include:

- Cantilevers
- Flat brackets
- Panel-mounted C-leg support
- Panel-to-worksurface brackets

In addition, freestanding pedestals (pages 0-109) and end units (pages 110-111) can also be used for worksurface support.

Cantilevers and panel-to-worksurface brackets are used strictly in panel-mount applications while flat brackets, pedestals and end units can be used in both panel-mounted and freestanding applications.

Cantilevers

Cantilevers provide panel-hung worksurface support when the worksurface width runs parallel to the panel run. Primary cantilever applications include:

- Corner worksurfaces
- Worksurface mid-span support
- 18" and 24" deep rectangular worksurface support in moderate load situations

Note: For heavy load applications, panel-to-worksurface brackets or pedestal/panel-mount C-leg support is recommended. In applications involving 30" deep worksurfaces, cantilevers are only recommended for mid-span support.

Cantilevers are left- and right-handed and are available in three depths (18", 24" and 30") to support 18", 24" and 30" deep worksurfaces.

Note: 36" deep worksurfaces cannot be supported by cantilevers.

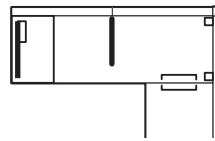
- Attachment: Cantilevers lock into the panel's slotted standard and adjust vertically in 1 1/2" increments. Cantilevers are left- or right-handed
- Construction: 14-gauge, dark grey painted steel

Flat Brackets

Flat brackets are used to join a primary worksurface with an adjacent return or bridge unit worksurface at the same height.

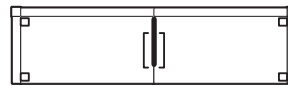
Flat brackets are available in three depths to support 18", 24" and 30" deep worksurface returns.

- Attachment: Flat brackets attach to pre-drilled positions on the undersides of worksurfaces with provided screws
- Construction: 14-gauge, black painted steel



Shared Cantilevers

Adjacent worksurfaces can share a single cantilever if the appropriate flat bracket is used in conjunction with the appropriate cantilever (i.e. 18" cantilever with 18" flat bracket).

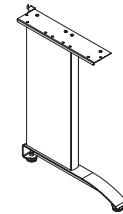


Note: 18" deep and 36" worksurface may not be used with panel-mounted C-leg worksurface support.

Construction

C-leg support specifications:

- Support foot: die cast aluminum
- Support leg: extruded aluminum
- Mounting bracket: 3/16" steel plate



Panel Mounted C-Leg Support (radiused foot)

Finish Specifications

Cantilever Bracket, Flat Bracket
Dark grey

Panel-Mounted C-Leg Support Finishes (see pages 2-3).

Panel-Mounted C-Leg Worksurface Support

Panel-mounted C-leg worksurface supports provide panel-hung worksurface support when the worksurface width runs parallel to the panel run.

Primary panel-mounted C-leg support applications include:






- Rectangular worksurface end support for 24" and 30" depth worksurfaces
- Mid span worksurface support for 24" and 30" depth worksurfaces
- Corner and split top corner worksurface support
- Support for heavier worksurface load applications
- Shared support between two adjacent worksurfaces



Worksurface Supports

Cantilevers, Flat Brackets, Panel-Mounted C-Legs

Dividends

description	type	w	d	h	pattern no.	list	P1	P2	P3
 Cantilever Brackets, Left or Right (Left Shown)	For 18"D WS	1 ⁵ / ₁₆ "	12 ³ / ₁₆ "	11 ¹³ / ₁₆ "	DB1C 18 (L or R)	\$33.	n/a	n/a	n/a
	For 24"D WS	1 ⁵ / ₁₆ "	20 ³ / ₈ "	10 ¹ / ₂ "	DB1C 24 (L or R)	43.	n/a	n/a	n/a
	For 30"D WS	1 ⁵ / ₁₆ "	26 ¹⁵ / ₁₆ "	10 ¹ / ₂ "	DB1C 30 (L or R)	60.	n/a	n/a	n/a
 Cantilever Brackets for 120° Planning (Left Shown)		20 ³ / ₈ "		1 ⁵ / ₁₆ "	DB120C (L or R)	43.	n/a	n/a	n/a
Cantilever Bracket Left or Right (Left Shown) Package of 10	For 18"D WS	1 ⁵ / ₁₆ "	12 ³ / ₁₆ "	11 ¹³ / ₁₆ "	DB1C 18 (L or R) 10	324.	n/a	n/a	n/a
	For 24"D WS	1 ⁵ / ₁₆ "	20 ³ / ₈ "	10 ¹ / ₂ "	DB1C 24 (L or R) 10	405.	n/a	n/a	n/a
	For 30"D WS	1 ⁵ / ₁₆ "	26 ¹⁵ / ₁₆ "	10 ¹ / ₂ "	DB1C 30 (L or R) 10	578.	n/a	n/a	n/a
 Flat Brackets	For 18"D WS	3 ³ / ₄ "	8 ⁵ / ₁₆ "		DB1F 18	11.	n/a	n/a	n/a
	For 24"D WS	3 ³ / ₄ "	14 ³ / ₈ "		DB1F 24	17.	n/a	n/a	n/a
	For 30"D WS	3 ³ / ₄ "	20 ¹⁵ / ₁₆ "		DB1F 30	20.	n/a	n/a	n/a
 Panel Mounted C-Leg Worksurface Support (Left-hand shown)	Left-hand C-Leg			26 ⁷ / ₈ "	DB1CL24L	n/a	280.	309.	322.
	Right-hand C-Leg			26 ⁷ / ₈ "	DB1CL 24R	n/a	280.	309.	322.
	Shared C-Leg			26 ⁷ / ₈ "	DB1CL24S	n/a	297.	327.	342.
 Panel Mounted C-Leg Worksurface Support Radiused Foot (Right-hand shown)	LH Shared Worksurface C-Leg			26 ⁷ / ₈ "	DB2CL24LS	n/a	352.	389.	405.
	LH Single Worksurface C-Leg			26 ⁷ / ₈ "	DB2CL24L	n/a	334.	366.	384.
	RH Shared Worksurface C-Leg			26 ⁷ / ₈ "	DB2CL24RS	n/a	352.	389.	405.
	RH Single Worksurface C-Leg			26 ⁷ / ₈ "	DB2CL24R	n/a	334.	366.	384.

Ordering Information	Order Code	Included with:	Options
Cantilever Bracket 1. Pattern Number	Cantilever Bracket <i>Example:</i> DB1C 24L DB1C 24L Pattern Number	Cantilever Bracket <ul style="list-style-type: none"> Attachment hardware 	Cantilever Bracket Note: Specify "L" (left-handed) or "R" (right-handed).
Panel-Mounted C-Leg Worksurface Support 1. Pattern Number 2. Paint Finish	Panel Mounted C-Leg Worksurface Support <i>Example:</i> DB1 CL24R, 117 DB1 Pattern Number CL24R 117 Soft Grey finish	Panel-Mounted C-Leg Worksurface Support <ul style="list-style-type: none"> C-leg foot C-leg column Panel attachment C-leg flat bracket Leveling feet 	Panel-Mounted C-Leg Worksurface Support

Panel-to-Worksurface Brackets, Worksurface Support

Panel-to-worksurface brackets are used to:

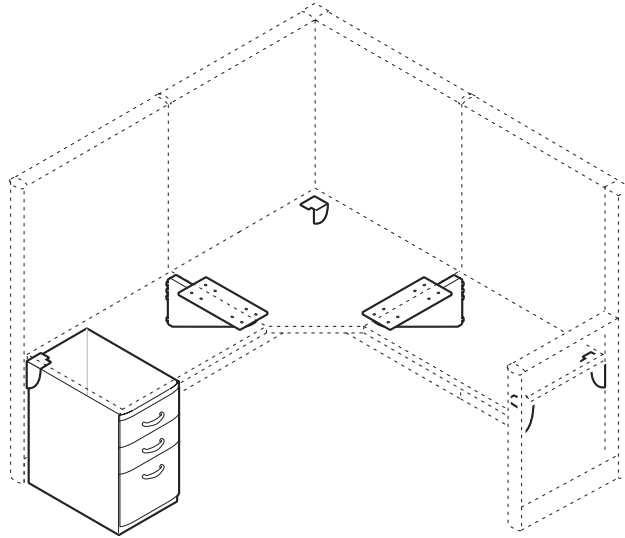
- Mount worksurfaces perpendicular to panels
- Anchor the rear corner of corner worksurfaces to panels

Panel-to-worksurface brackets provide the most secure panel-hung support for heavily loaded worksurfaces.

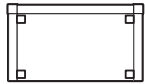
Panel worksurface brackets are handed left or right.

Note: The panel width must match the worksurface depth for panel-to-worksurface brackets to connect worksurfaces perpendicular to panels.

- Attachment: Panel-to-worksurface brackets lock into the panel's slotted standard and adjust vertically in 1 1/2" increments
- Construction: 14-gauge, dark grey painted steel



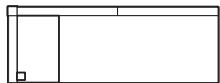
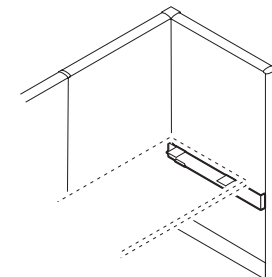
In pedestal applications, the panel-to-worksurface bracket connects the pedestal at the rear corner of the pedestal to the panel (as shown in the illustration) or front corner of the pedestal to the panel when a return wing panel is used.



Panel-to-Worksurface Brackets, Stabilizing Support

Panel-to-worksurface brackets are also used in conjunction with pedestals to stabilize panel runs.

In applications where the worksurface is "wrapped" with a return panel and a pedestal is installed below the worksurface at the "wrapped" end, a panel-to-worksurface bracket is used at the front corner of the worksurface.



Panel-to-Worksurface Brackets, Off-Module Support

For applications where the width of the panel exceeds the depth of the worksurface, specify off-module panel-to-worksurface brackets which allow off module worksurface support.

Finish Specifications

Panel-to-Worksurface Bracket


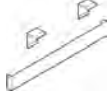
Dark grey

Panel-to Worksurface Bracket Off Module Finishes (see pages 2-3).

Worksurface Supports

Panel-to-Worksurface Brackets

Dividends

description	type	w	d	h	pattern no.	P1	P2	P3
Panel-to-Worksurface Brackets (Individual) 	Left (Shown)	3"	3"	4 ¹¹ / ₁₆ "	DB1P WS L	\$6.	n/a	n/a
	Right	3"	3"	4 ¹¹ / ₁₆ "	DB1P WS R	6.	n/a	n/a
Panel-to-Worksurface Brackets (Pair)	Left/Right	3"	3"	4 ¹¹ / ₁₆ "	DB1P WS P	12.	n/a	n/a
Panel-to-Worksurface Brackets (Off Module) 	For 24" Wide Panel				DB1P WS24	55.	60.	62.
	For 30" Wide Panel				DB1P WS30	58.	63.	67.
	For 36" Wide Panel				DB1P WS36	61.	67.	71.
	For 42" Wide Panel				DB1P WS42	65.	74.	78.
	For 48" Wide Panel				DB1P WS48	71.	78.	81.

Ordering Information

Panel-to-Worksurface Bracket, Off Module

1. Pattern Number
2. Trim Finish

Order Code

Panel-to-Worksurface Bracket, Off Module

Example: **DB1P WS36, 113**

DB1P Pattern Number

WS36

113 Dark Grey Finish

Included with:

Panel-to-Worksurface Bracket, Off Module

- Trim finish mounting rail
- Worksurface brackets

Options

Panel-to-Worksurface Bracket, Off Module

Pedestal Storage

Floorstanding, Doublewide, Mobile - Specifications

Floorstanding Pedestals

Dividends floorstanding pedestals are used to support worksurfaces in both panel-wrap and freestanding applications. No cantilevers or other supports are required at the end of the worksurface supported by a pedestal.

For panel-wrap applications, three depths are available in order to mount beneath 18", 24" and 30" deep worksurfaces.

In floorstanding desks, pedestals can either be specified "Preconfigured" with floorstanding desks or ordered by component for "Build-to-Spec" applications.

Two drawer configurations are available: box/box/file and file/file. Pedestals can be specified with or without locks.

Available Sizes

Depths: 18", 24" and 30"
Width: 15"
Height: 26 7/8"

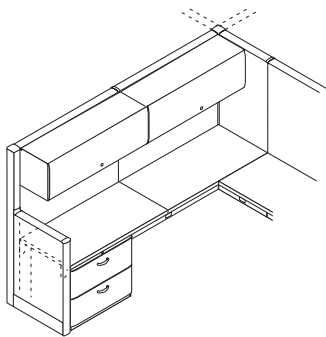
Doublewide Pedestals

The double wide pedestal incorporates two 12" high drawers in a 30" width (18 3/4" depth) and is intended for below worksurface applications only. The double wide's design allows for side-to-side letter or legal filing and front-to-back letter filing.

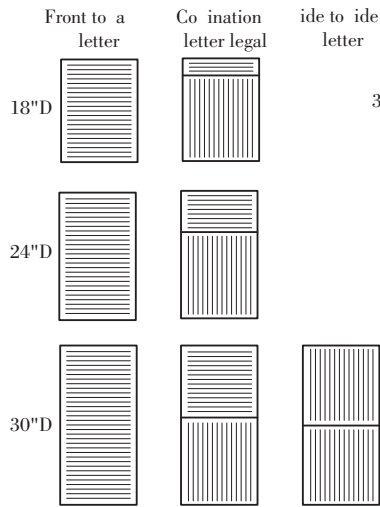
Doublewide pedestal cannot be used with 18" deep worksurfaces.

Available Size

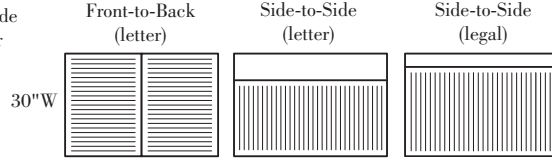
Depth: 18 3/4"
Width: 30"
Height: 26 7/8"



Pedestal Filing Configurations



Doublewide Pedestal Filing Configurations



Construction

Floorstanding and doublewide pedestals match the aesthetics and dimensions of Dividends panel components.

Pedestal specifications:

- Outer wrapper: 20-gauge seamless steel wrapper, includes finished back and full dust pan
- Inner frame: 20-gauge steel uprights and 16-gauge cross rails
- Drawer front: 20-gauge steel, gently radiused (double wide front: 18-gauge)
- Drawer top cap trim: Color injected, molded plastic
- Box drawer suspension (floorstanding ped only): 3/4" extension, ball-bearing slides
- File drawer suspension: Full extension, ball-bearing slides
- Drawer pulls: Color injected, molded plastic
- Leveling glides: 3/8" diameter steel stem with 1 1/2" of height adjustment (double wide ped: 5/16" diameter steel stem with a 1 9/16" of height adjustment)

Locks

Pedestals can be ordered with or without locks. When specified without locks, a lock plug is included. An optional lock retrofit kit is available for field installation of locks at a later date if required (See page 209).

Locks are keyed randomly unless otherwise specified. Other keying options include keyed alike or keyed with lock cores K001-K250. All locks are factory-installed and have a black finish. See page 209 for additional keying information.

Internal Drawer Dimensions

Box drawer

- Internal height: 4 5/16"
- Internal width: 12 7/16"
- Internal depths: 18" = 15 15/16", 24" = 21 1/4", 30" = 27 1/4"

File drawer

- Internal height: 9 1/4"
- Internal width: 12 7/16"
- Internal depths: 18" = 15 15/16", 24" = 21 1/4", 30" = 27 1/4"

File drawer (doublewide ped)

- Internal height: 9 3/4"
- Internal width: 26 3/4"
- Internal depth: 15 3/4"

Pedestal Accessories

Hanging file bars for front-to-back or side-to-side filing are included with Series 1 pedestals. See pages 178-179 for optional pedestal drawer accessories.

Mobile Pedestals

Dividends mobile pedestals provide moveable storage within workstations and tuck beneath worksurfaces when not in use. Available drawer configurations are box/box/file and file/file.

Mobile pedestals roll on four corner-mounted swivel casters and one bottom drawer-mounted caster for stability when the lower drawer is in the open position. The front corner casters are locking.

Mobile pedestals may be specified with an optional handle allowing easy mobility.



All mobile pedestals include 13-gauge finished tops. All other construction and drawer dimensions are the same as freestanding pedestals.

Mobile pedestals measure 26 7/8" high, 15" wide and 18" or 24" deep. All mobile pedestals include locks (refer to "locks" heading on this page for keying information).




Specification Information

Pedestal Finishes (see pages 2-3).

Pedestal Storage

Floorstanding, Mobile

Dividends

description	type	d*	d	w	h	pattern no.	P1	P2	P3
 Floorstanding Pedestals with Locks	12/12	18"	17 1/2"	14 7/8"	26 7/8"	DS1PF L18B	\$478.	\$526.	\$550.
	12/12	24"	23 1/2"	14 7/8"	26 7/8"	DS1PF L24B	525.	578.	603.
	12/12	30"	29 1/2"	14 7/8"	26 7/8"	DS1PF L30B	549.	603.	630.
	6/6/12	18"	17 1/2"	14 7/8"	26 7/8"	DS1PF L18A	497.	547.	572.
	6/6/12	24"	23 1/2"	14 7/8"	26 7/8"	DS1PF L24A	547.	602.	629.
	6/6/12	30"	29 1/2"	14 7/8"	26 7/8"	DS1PF L30A	574.	631.	661.
 Doublewide Pedestals with Locks	12/12	19"	18 3/4"	30"	26 7/8"	DS1DW 30L	755.	831.	868.
 Mobile Pedestals with Locks	12/12	18"	16 3/4"	14 7/8"	26 3/8"	DS1PM L18B	796.	876.	916.
	12/12	24"	22 3/4"	14 7/8"	26 3/8"	DS1PM L24B	859.	944.	988.
	6/12	18"	17 1/2"	14 7/8"	20 5/8"	DS1PM L18F	730.	803.	840.
	6/12	24"	22 3/4"	14 7/8"	20 5/8"	DS1PM L24F	790.	870.	909.
	6/6/12	18"	16 3/4"	14 7/8"	26 3/8"	DS1PM L18A	821.	844.	944.
	6/6/12	24"	22 3/4"	14 7/8"	26 3/8"	DS1PM L24A	884.	973.	1,017.

d* = nominal depth
 Dimensions listed under d w h are actual to the nearest 1/16"

Ordering Information	Order Code	Included with:	Options
Floorstanding Pedestals 1. Pattern Number 2. Paint Finish 3. Pull Finish 4. Drawer Top Cap Finish Mobile Pedestals 1. Pattern Number 2. Paint Finish 3. Pull Finish 4. Drawer Top Cap Finish Doublewide Pedestals 1. Pattern Number 2. Paint Finish 3. Pull Finish 4. Drawer Top Cap Finish	Floorstanding Pedestals <i>Example:</i> DS1PF L24A, 117, 117, 117 <hr/> DS1PF Pattern Number 24A <hr/> 117 Soft Grey paint finish <hr/> 117 Soft Grey pull finish <hr/> 117 Soft Grey top cap finish <hr/> Doublewide Pedestals <i>Example:</i> DS1DW 30L, 117, 117, 117 <hr/> DS1DW Pattern Number 30L <hr/> 117 Soft Grey paint finish <hr/> 117 Soft Grey pull finish <hr/> 117 Soft Grey top cap finish <hr/> Mobile Pedestals <i>Example:</i> DS1PM L24A, 117, 117, 117 <hr/> DS1PM Pattern Number L24A <hr/> 117 Soft Grey paint finish <hr/> 117 Soft Grey pull finish <hr/> 117 Soft Grey drawer top cap finish	Floorstanding Pedestals <ul style="list-style-type: none"> Hanging file bar (file drawer) Doublewide Pedestals <ul style="list-style-type: none"> Hanging file bar (front-to-back) Hanging file rail (side-to-side) Mobile Pedestals <ul style="list-style-type: none"> Hanging file bar (file drawer) 	Floorstanding Pedestals <ul style="list-style-type: none"> To specify pedestals without locks, replace the "L" (6th character) in the pattern number with an "N". Deduct \$20 Doublewide Pedestals <ul style="list-style-type: none"> To specify pedestals without locks, replace the "L" (6th character) in the pattern number with an "N". Deduct \$20 Mobile Pedestals Note: Mobile pedestals are available with lock only. To specify a Dividends mobile pedestal with a handle, add "P" as the 7th character of the pattern number ie. DS1PML(P)24A add \$50

Series 2 Pedestal

Floorstanding, Doublewide, Mobile - Specifications

Series 2 Floorstanding Pedestals

Series 2 floorstanding pedestals are used to support worksurfaces in both panel wrapped and freestanding applications. No cantilevers or other supports are required at the end of the worksurface supported by a pedestal.

Two drawer configurations are available: box/box/file and file/file. Mobile pedestals are not available without locks.

The Series 2 24" deep pedestal design offers case without a back In panel applications or in freestanding desking applications where the desk is against the wall, a back is not necessary.

In desking applications where the back of the case is exposed, an optional back case is used to conceal the pedestals contents.

The 18" and 30" deep Series 2 pedestals include a back with each case.

Available Sizes

Depths: 18", 24" and 30"

Width: 15"

Height: 26 7/8"

Series 2 Doublewide Pedestals

The doublewide pedestal incorporates two 12" high drawers in a 30" or 36" width (18 3/4" depth) and is intended for below worksurface applications only. The doublewide's design allows for side-to-side letter or legal filing and front-to-back letter filing.

Doublewide pedestals cannot be used with 18" deep worksurfaces.

Available Sizes:

Depth: 18 3/4"

Width: 30" and 36"

Height: 26 7/8"

Construction

Pedestal specifications:

- Outer wrapper: 20-gauge steel
- Drawer front: 20-gauge steel (double wide front: 18-gauge)
- Pedestal back: 20-gauge
- 3/4 extension ball bearing slides on 6" box drawers
- Full extension ball bearing slides on 12" file drawers
- Leveling glides: 3/8" diameter steel stem with 1 1/2" of height adjustment (double wide ped: 5/16" diameter steel stem with a 1 9/16" of height adjustment)

Locks

Series 2 mobile pedestals are available not available without locks. Series 2 doublewide pedestals can be ordered with or without locks.

Locks are randomly keyed unless otherwise specified. Other keying options include keyed alike or keyed with lock cores K001-K250. All locks are factory-installed and have a black finish.

Internal Drawer Dimensions

Box drawer

- Internal height: 4 5/16"
- Internal width: 12 1/16"
- Internal depths: 18 3/8"

File drawer

- Internal height: 9 1/2"
- Internal width: 12 1/16"
- Internal depths: 18 3/8"

File drawer (doublewide pedestal)

- Internal height: 9 3/4"
- Internal width: 26 3/4" and 32 3/4"
- Internal depth: 15 3/4"

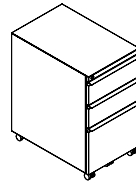
Pedestal Accessories

All Series 2 pedestal accessories including the hanging file channel must be specified separately. See pages 178-179 for pedestal drawer accessories.

Mobile Pedestals

Series 2 mobile pedestals provide moveable storage within a workstations and tuck beneath worksurfaces when not in use. Available drawer configurations are box/file, box/box/file and file/file.

Mobile pedestals roll on four corner-mounted swivel casters and one bottom drawer-mounted caster for stability when the lower drawer is in the open position. The front corner casters are locking.



Mobile pedestals may be specified with an optional handle allowing easy mobility.

All mobile pedestals include 13-gauge finished tops. A back is included with all Series 2 mobile pedestals.

Pedestals may be specified without the top for attachment of a pedestal cushion. Pedestal cushion may be ordered through the Knoll Current product line.



Specification Information

Pedestal Finishes (see pages 2-3).

Series 2 Pedestal

Floorstanding and Doublewide


Dividends

description	type	d*	d	w	h	pattern no.	P1	P2	P3	
	Series 2 Floorstanding Pedestals with Locks	12/12 no back	24"	23 1/2"	14 7/8"	26 7/8"	DS2PF L24B	\$404.	\$465.	\$485.
	12/12 w/back	18"	17 1/2"	14 7/8"	26 7/8"	DS2PF L18B	478.	550.	574.	
	12/12 w/back	30"	29 1/2"	14 7/8"	26 7/8"	DS2PF L30B	549.	630.	658.	
	6/6/12 no back	24"	23 1/2"	14 7/8"	26 7/8"	DS2PF L24A	426.	490.	511.	
	6/6/12 w/back	18"	17 1/2"	14 7/8"	26 7/8"	DS2PF L18A	497.	572.	596.	
	6/6/12 w/back	30"	24 1/2"	14 7/8"	26 7/8"	DS2PF L30A	574.	661.	691.	
Series 2 Floorstanding Case Back (For 24" deep units only)					14 7/8"	26 7/8"	DS2 XPB	73.	83.	86.
	Series 2 Doublewide Pedestals with Locks	12/12	19"	18 3/4"	30"	26 7/8"	DS2DW 30L	755.	868.	905.
	12/12	19"	18 3/4"	36"	26 7/8"	DS2DW 36L	797.	917.	957.	

d* = nominal depth
 Dimensions listed under d w h are actual to the nearest 1/16"

Ordering Information	Order Code	Included with:	Options
Floorstanding Pedestals 1. Pattern Number 2. Paint Finish	Floorstanding Pedestals <i>Example:</i> DS2PF L24A, 117 DS2PF Pattern Number L24A 117 Soft Grey paint finish	Floorstanding Pedestals <ul style="list-style-type: none"> Hanging file bars not included - see page 179 	Floorstanding Pedestals <ul style="list-style-type: none"> To specify pedestals without locks, replace the "L" suffix with an "N".
Doublewide Pedestals	Doublewide Pedestals <i>Example:</i> DS2DW 30L, 113 DS2DW Pattern Number 30L 113 Dark grey paint finish	Doublewide Pedestals <ul style="list-style-type: none"> Hanging File Bar (front-to-back) Hanging file rail (side-to-side) 	Deduct \$15 Doublewide Pedestals <ul style="list-style-type: none"> To specify pedestals without locks, replace the "L" suffix with an "N". Deduct \$20

Series 2 Pedestal Mobile

description	type	d*	d	w	h	pattern no.	P1	P2	P3
	12/12	18"	16 ³ / ₄ "	14 ⁷ / ₈ "	26 ³ / ₈ "	DS2PM L18B	\$796.	\$916.	\$956.
	12/12	24"	22 ³ / ₄ "	14 ⁷ / ₈ "	26 ³ / ₈ "	DS2PM L24B	584.	672.	701.
	6/12	24"	22 ³ / ₄ "	14 ⁷ / ₈ "	20 ⁵ / ₈ "	DS2PM L24F	523.	601.	626.
	6/6/12	18"	16 ³ / ₄ "	14 ⁷ / ₈ "	26 ³ / ₈ "	DS2PM L18A	821.	944.	985.
	6/6/12	24"	22 ³ / ₄ "	14 ⁷ / ₈ "	26 ³ / ₈ "	DS2PM L24A	584.	672.	701.

d* = nominal depth
Dimensions listed under d w h are actual to the nearest 1/16"

Ordering Information

Mobile Pedestals

1. Pattern Number
2. Paint Finish
3. Pull Finish
4. Drawer Top Cap Finish

Order Code

Mobile Pedestals

Example: **DS2PM L24A, 117**

DS2PM Pattern Number

L24A

117 Soft Grey paint finish

Included with:

Mobile Pedestals

Hanging file bars not included - see page 179

To specify a Series 2 mobile pedestal without a steel top and with a handle, replace "M" character with "O" in the pattern number add "P" as the 7th character of the pattern number ie. DS2P(O)L(P)24A

add \$15

Options

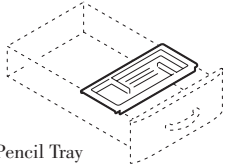
Mobile Pedestals

To specify a Series 2 mobile pedestal with a handle, add "P" as the 7th character of the pattern number ie. DS2PML(P)24A
add \$50

To specify a Series 2 mobile pedestal without a steel top, replace "M" character with "O" in the pattern number ie. DS2P(O)24A
Deduct \$35

Pencil Tray

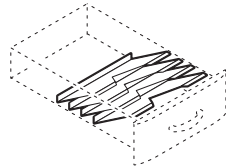
Five section tray rides on drawer sides of box drawers. Plastic injection molded construction. 13 1/4" wide, 5 7/16" deep and 7/8" high. Black finish to match the inside drawer finish.



Pencil Tray

Stationery Inserts

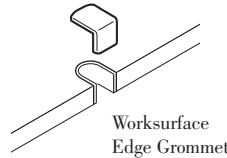
Set of four trays for use in box drawers. 18-gauge steel construction. Can accommodate letter-and legal-sized stationery. Black finish.



Stationery Inserts

Worksurface Edge Grommet

Available factory-installed when ordering worksurfaces or as a kit for field installation. Can be installed in any location along the rear edge of worksurfaces. Includes a cutting template, grommet and cover. Dark grey finish.

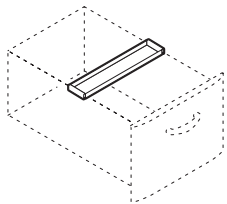


Worksurface Edge Grommet

Hanging File Bar

Allows for side-to-side hanging folders. 20-gauge steel construction. Set of two. Black finish.

Note: Hanging file bars are included with each file drawer when ordering Series 1 desks or pedestals. Hanging file bars are not included with Series 2 pedestals or desks - order separately.

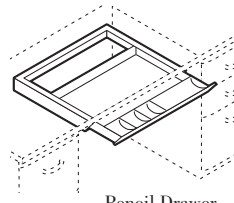


File Support Channel

Pencil Drawer

For use with freestanding desks or panel-mounted worksurfaces with depths of 24" or more. 24" wide, 17 5/8" deep and 2" high. Black finish.

- Attachment: Mounts on underside of worksurface with included mounting hardware



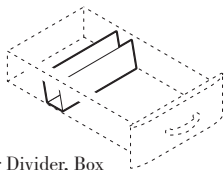
Pencil Drawer

Pedestal Lock Retrofit Kit

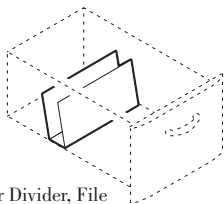
Allows existing nonlocking pedestals to be field-retrofitted with locks. Includes lock housing, lock core (keyed randomly unless specified keyed alike, see key-alike policy on page 169) and lock rod assembly (must be specified box/box/file or file/file).

Drawer Dividers

Two styles available: box drawer and file drawer sizes. 18-gauge steel construction. Black finish.



Drawer Divider, Box










Drawer Divider, File

Specifications

Pedestal Accessories

Dividends

Pedestals

description	type	w	d	h	pattern no.	list
 Pencil Tray	Pencil Tray	13 1/4"	5 7/8"	7/8"	DS1 PPT	\$33.
 File Support Channel	File Support Channel	12 3/16"	2 15/16"	1/2"	DS1 PFS	28.
 Drawer Divider, Box	Drawer Divider, Box	12 3/8"	3"	3 1/8"	DS1 PBD	28.
 Drawer Divider, File	Drawer Divider, File	10	3 5/8"	6 3/8"	DS1 PFD	28.
 Stationary Inserts, box (4 trays)	Stationery Inserts, box (4 trays)	13	1 5/16"	8 7/8"	DS1 PST	145.
 Pencil Drawer	Pencil Drawer	24"	17 5/8"	2"	DS1 PCD	200.
 Worksurface Grommet Kit (Dark Grey)		2 3/16"	2 5/16"	1 3/8"	D1 WSG	19.

Ordering Information

Pencil Tray
1. Pattern Number

Order Code

Pencil Tray
Example: **DS1 PPT**
DS1 PPT Pattern Number

Included with:

Pencil Tray

Options

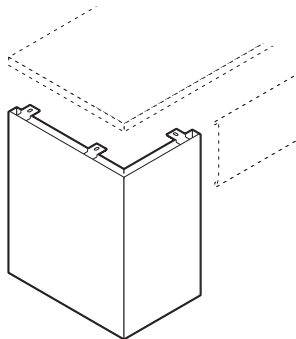
Pencil Tray

Pedestal Lock Retrofit Kits

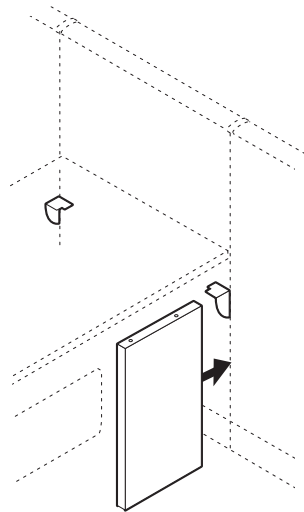
Dividends

description	type	w	d	h	pattern no.	list
Dividends Floorstanding Pedestal Lock Retrofit Kit					DS1LKKT	\$62.
Series 2 Floorstanding Pedestal Lock Retrofit Kit					DS2LKKT	49.
Dividends Doublewide Pedestal Lock Retrofit Kit					DS1DWDPL	55.
Series 2 Doublewide Pedestal Lock Retrofit Kit			30"		DS2DWDPL30	53.
			36"		DS2DWDPL36	55.

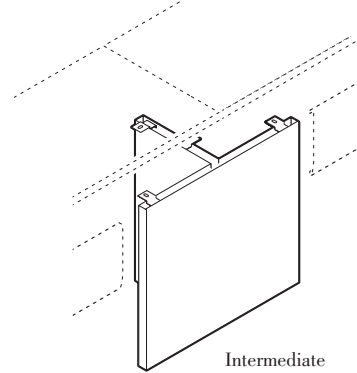
Ordering Information	Order Code	Included with:	Options
Lock Retrofit Kit	Lock Retrofit Kit	Lock Retrofit Kit	Lock Retrofit Kit
1. Pattern Number	<i>Example:</i> DS1LKKT DS1LKKT Pattern Number		



Desk End Unit



Desk Integration End Unit (Non-structural)



Intermediate End Unit

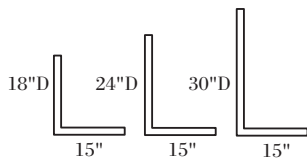
Desk End Units

Dividends desk end units are an “L” shaped, non-handed design that can be used on either end of a worksurface in freestanding and panel applications. Desk end units have the same footprint (outside dimension) as pedestals and can be interchanged with pedestals.

End units are used in “Preconfigured” single pedestal desks and end panel returns. They can also be specified by component for “Build-to-Spec” applications. These include when an end panel is required on one end and a desk integration unit is required on the other, or when an end unit is required on both ends of the worksurface.

Available Sizes

Depths: 18”, 24” and 30”
Width: 15”
Height: 26 7/8”



Desk End Unit Attachment

Desk end units have mounting brackets that allow attachment to worksurfaces with supplied screws. Dividends worksurfaces are pre-drilled for end unit attachment.

Construction

End unit specifications:

- Outer skin: 21-gauge steel
- Inner frame: 20-gauge steel
- Leveling glides: 3/8” 16-gauge steel with 1 1/2” of height adjustment
- Attachment bracket: 11-gauge steel

Desk Integration End Units

If a back panel (modesty) is required in a systems application, a desk integration end unit can be used in place of an end unit.

Panel-to-worksurface brackets are included and make the connection between the worksurface and Dividends panels. Desk integration end units are 15” wide.

Note: The desk integration end unit is a non-structural support. Panel-to-work surface brackets provide the actual support for the worksurface.

Note: Panel width must match the depth of the connecting worksurface.

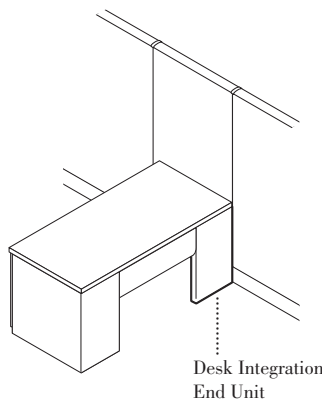
Construction

Desk integration end unit specifications:

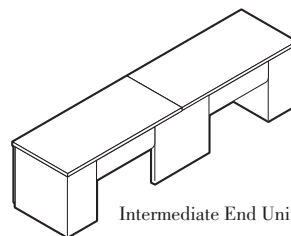
- Outer skin: 20-gauge steel
- Panel-to-worksurface brackets: 14-gauge steel

Intermediate End Units

Intermediate end units are freestanding “T” shaped end units used to support two desks in an in-line configuration.



Desk Integration End Unit



Intermediate End Unit

Units attach to 18”, 24” and 30” deep worksurfaces in place of desk end units. Mounting brackets and a front worksurface alignment plate are included with intermediate end units.

Size

- Depth: 14”
- Width: 30”
- Height: 26 7/8”

Construction

Intermediate end unit specifications:

- Outer skin: 20-gauge steel
- Inner frame: 20-gauge steel
- Mounting brackets: 11-gauge steel




Specifications

Desk End Unit Finishes (see pages 2-3).

Desk Components

End Units

Dividends

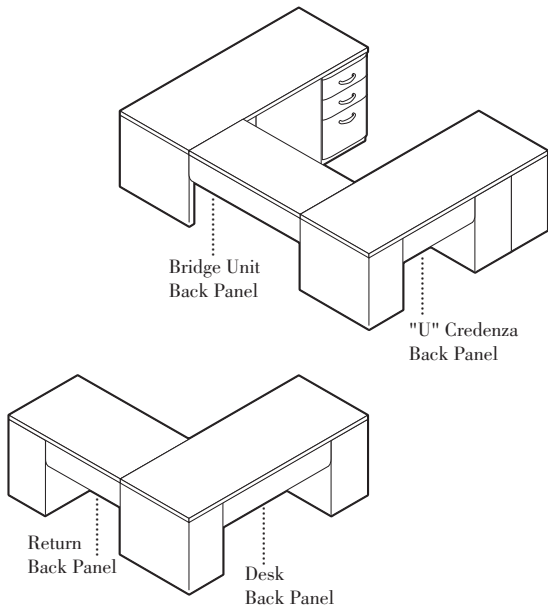
description	d*	d	w	h	pattern no.	P1	P2	P3
 Desk End Unit	18"	16 ⁵ / ₈ "	14 ⁷ / ₈ "	26 ⁷ / ₈ "	DD1 EU18	\$296.	\$326.	\$341.
	24"	22 ⁵ / ₈ "	14 ⁷ / ₈ "	26 ⁷ / ₈ "	DD1 EU24	327.	359.	375.
	30"	28 ⁵ / ₈ "	14 ⁷ / ₈ "	26 ⁷ / ₈ "	DD1 EU30	356.	390.	410.
 Desk Integration End Unit (Non-structural)	1 ¹ / ₂ "	1 ¹ / ₂ "	14 ⁷ / ₈ "	26 ⁷ / ₈ "	DD1 DIEU	163.	179.	187.
 Intermediate End Unit	14"	12"	31 ⁹ / ₁₆ "	26 ⁷ / ₈ "	DD1 IE30	296.	326.	341.

d* = nominal depth
 Dimensions listed under d w h are actual to the nearest 1/16"

Ordering Information	Order Code	Included with:	Options
Desk End Unit 1. Pattern Number 2. Paint Finish	Desk End Unit <i>Example:</i> DD1 EU18, 117 DD1 EU18 Pattern Number 117 Soft Grey Paint Finish	Desk End Unit Desk Integration End Unit • Panel-to-Worksurface Brackets (2) Intermediate End Unit	Desk End Unit Desk Integration End Unit Intermediate End Unit
Desk Integration End Unit 1. Pattern Number 2. Paint Finish	Desk Integration End Unit <i>Example:</i> DD1 DIEU, 117 DD1 DIEU Pattern Number 117 Soft Grey Paint Finish		
Intermediate End Unit 1. Pattern Number 2. Paint Finish	Intermediate End Unit <i>Example:</i> DD1 IE30, 117 DD1 IE30 Pattern Number 117 Soft Grey Paint Finish		

Desk Components

Half Height Back Panels - Specifications



Back Panel Compatibility

Product	Worksurface Width	Back Panel Width	Back Panel Pattern No.	No. of Required Peds/End Units
Desks	54"	23 7/8"	DD1 BPD54	2
	60"	29 7/8"	DD1 BPD60	2
	66"	35 7/8"	DD1 BPD66	2
	72"	41 7/8"	DD1 BPD72	2
Returns	36"	21 5/8"	DD1 BPR36	1
	42"	27 5/8"	DD1 BPR42	1
	48"	33 5/8"	DD1 BPR48	1
	60"	45 5/8"	DD1 BPR60	1
Bridge Units	30"	31 3/8"	DD1 BPB30	0
	36"	37 3/8"	DD1 BPB36	0
	42"	43 3/8"	DD1 BPB42	0
	48"	49 3/8"	DD1 BPB48	0
"U" Credenza w/2 peds	72"	26 15/16"	DD1 BPU72	3
Freestanding Corner Unit (needs two back panels)	36"	20 15/16"	DD1 BPV36	3
	42"	26 15/16"	DD1 BPV42	3
	48"	32 15/16"	DD1 BPV48	3

Note: Specify "desk" back panels from category (above) for use with desk integration end units and intermediate end units.

Back Panels

Dividends back panels extend between pedestals, end units or desk integration end units in freestanding desks. They also extend between end units in returns and along the rear surface of bridge units. Back panels are softly-radiused to match the aesthetics of the Dividends system and extend 11" down from the worksurface to provide a half-height modesty.

Back panels are used in "Preconfigured" desks or can be specified separately by component for "Build-to-Spec" applications.

Available Sizes

- Widths: 19 3/8" to 48 1/4" see compatibility chart (above)
- Height: 11"

Back Panel Attachment

Back panels attach to the undersides of worksurfaces with mounting brackets and do not require attachment to adjacent pedestals or end units. Dividends worksurfaces are pre-drilled for back panel attachment.

Construction

- Back panel specifications:
- Outer skin: 22-gauge steel
 - Mounting Brace: 16-gauge

Back Panel Compatibility

The chart above shows which back panels are specified for various configurations.

Optional Grommets/Wire Management

When installed, back panels provide a 1/2" reveal between the back panel and worksurface for wire management. Optional edge grommets are required to provide access.





Specifications

Back Panel Finishes (see pages 2-3).

Desk Components

Half Height Back Panels

Dividends

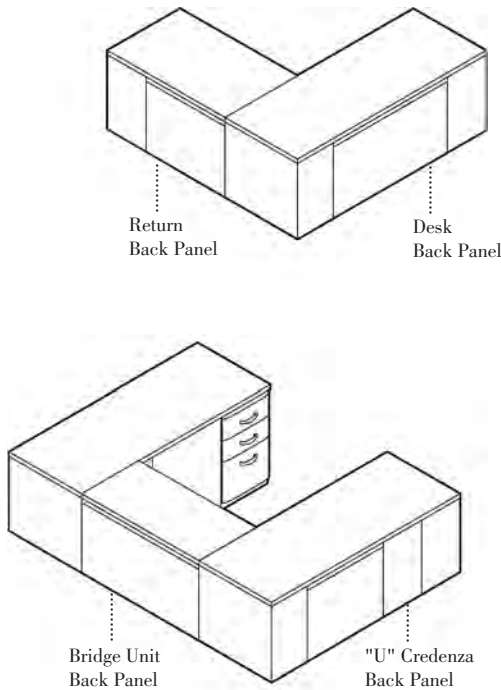
description	top width	w *	h	pattern no.	P1	P2	P3
 Half Height Back panels for Desks/Tables	54"	29 ⁷ / ₈ "	11"	DD1 BPD54	\$164.	\$180.	\$188.
	60"	29 ⁷ / ₈ "	11"	DD1 BPD60	173.	191.	199.
	66"	35 ⁷ / ₈ "	11"	DD1 BPD66	182.	201.	209.
	72"	41 ⁷ / ₈ "	11"	DD1 BPD72	192.	210.	222.
 Half Height Back panels for Returns	36"	21 ⁵ / ₈ "	11"	DD1 BPR36	146.	162.	168.
	42"	27 ⁵ / ₈ "	11"	DD1 BPR42	153.	168.	177.
	48"	33 ⁵ / ₈ "	11"	DD1 BPR48	163.	179.	187.
	60"	45 ⁵ / ₈ "	11"	DD1 BPR60	182.	201.	209.
 Half Height Back panels for Bridges	30"	31 ³ / ₈ "	11"	DD1 BPB30	130.	142.	150.
	36"	37 ³ / ₈ "	11"	DD1 BPB36	139.	153.	160.
	42"	43 ³ / ₈ "	11"	DD1 BPB42	146.	162.	168.
	48"	49 ³ / ₈ "	11"	DD1 BPB48	156.	171.	179.
 Half Height Back panels for 2 Pedestal "U" Credenza	72"	26 ¹⁵ / ₁₆ "	11"	DD1 BPU72	146.	162.	168.

Dimensions listed under w h are actual to the nearest¹/₁₆"

Ordering Information	Order Code	Included with:	Options
Back Panels for Bridges 1. Pattern Number 2. Paint Finish	Back Panels for Bridges <i>Example:</i> DD1 BPB36 , 117 <hr/> DD1 Pattern Number BPB36 <hr/> 117 Soft Grey Paint Finish	Back Panels for Bridges • Attachment Hardware	Back Panels for Bridges

Desk Components

Full Back Panels - Specifications



Back Panel Compatibility

Product	Worksurface Width	Back Panel Width	Back Panel Pattern No.	No. of Required Peds/End Units
Desks	54"	23 7/8"	DD1 FBPD54	2
	60"	29 7/8"	DD1 FBPD60	2
	66"	35 7/8"	DD1 FBPD66	2
	72"	41 7/8"	DD1 FBPD72	2
Returns	36"	21 5/8"	DD1 FBPR36	1
	42"	27 5/8"	DD1 FBPR42	1
	48"	33 5/8"	DD1 FBPR48	1
	60"	45 5/8"	DD1 FBPR60	1
Bridge Units	30"	31 3/8"	DD1 FBPB30	0
	36"	37 3/8"	DD1 FBPB36	0
	42"	43 3/8"	DD1 FBPB42	0
	48"	49 3/8"	DD1 FBPB48	0
"U" Credenza w/2 peds	72"	26 15/16"	DD1 FBPU72	3
Freestanding Corner Unit (needs two back panels)	36"	20 15/16"	DD1 FBPV36	3
	42"	26 15/16"	DD1 FBPV42	3
	48"	32 15/16"	DD1 FBPV48	3

Note: Specify "desk" back panels from category (above) for use with desk integration end units and intermediate end units.

Back Panels

Dividends full back panels extend between pedestals, end units or desk integration end units in freestanding desks. They also extend between end units in returns and along the rear surface of bridge units.

Full back panels are specified separately by component for "Build-to-Spec" applications.

Available Sizes

- Widths: 19 5/8" to 48 1/4" see compatibility chart (above)
- Height: 26 3/8"

Full Back Panel Attachment

Back panels attach to the undersides of pedestals or end units with mounting brackets.

Construction

- Back panel specifications:
- Outer skin: 20-gauge steel
 - Mounting Brace: 16-gauge

Back Panel Compatibility

The chart above shows which back panels are specified for various configurations.

Optional Grommets/Wire Management

When installed, back panels provide a 1/2" reveal between the back panel and worksurface for wire management. Optional edge grommets are required to provide access.





Specifications

Desk End Unit Finishes (see pages 2-3).

Desk Components

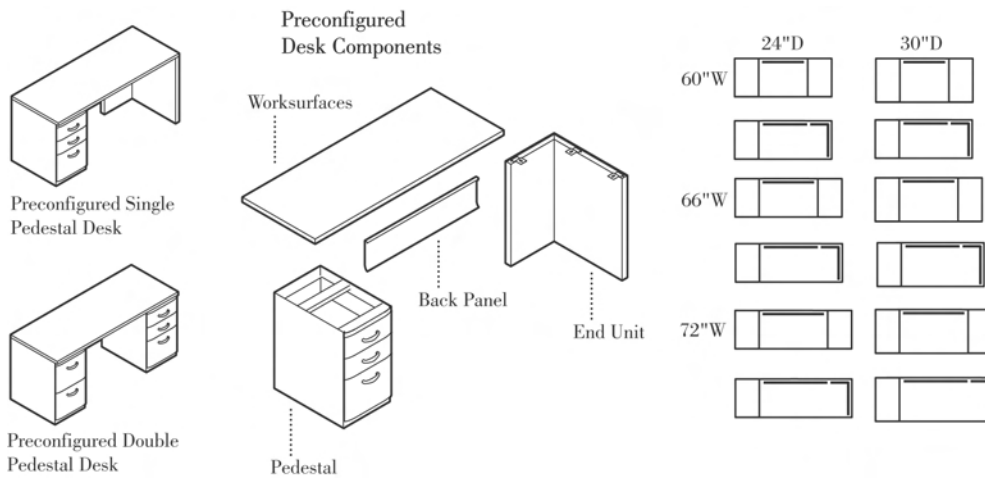
Full Back Panels

Dividends

description	top width	w *	h	pattern no.	P1	P2	P3
 Full Back panels for Desks/Tables	54"	23 ⁷ / ₈ "	26 ⁵ / ₈ "	DD1 FBPD54	\$196.	\$215.	\$225.
	60"	29 ⁷ / ₈ "	26 ⁵ / ₈ "	DD1 FBPD60	200.	220.	231.
	66"	35 ⁷ / ₈ "	26 ⁵ / ₈ "	DD1 FBPD66	205.	226.	235.
	72"	41 ⁷ / ₈ "	26 ⁵ / ₈ "	DD1 FBPD72	212.	233.	243.
 Full Back panels for Returns	36"	21 ⁵ / ₈ "	26 ⁵ / ₈ "	DD1 FBPR36	184.	202.	212.
	42"	27 ⁵ / ₈ "	26 ⁵ / ₈ "	DD1 FBPR42	188.	207.	216.
	48"	33 ⁵ / ₈ "	26 ⁵ / ₈ "	DD1 FBPR48	197.	216.	226.
	60"	45 ⁵ / ₈ "	26 ⁵ / ₈ "	DD1 FBPR60	215.	236.	248.
 Full Back panels for Bridges	30"	31 ³ / ₈ "	26 ⁵ / ₈ "	DD1 FBPB30	172.	189.	198.
	36"	37 ³ / ₈ "	26 ⁵ / ₈ "	DD1 FBPB36	181.	200.	208.
	42"	43 ³ / ₈ "	26 ⁵ / ₈ "	DD1 FBPB42	197.	216.	226.
	48"	49 ³ / ₈ "	26 ⁵ / ₈ "	DD1 FBPB48	202.	223.	233.
 Full Back panels for 2 Pedestal "U" Credenza	72"	26 ¹⁵ / ₁₆ "	26 ⁵ / ₈ "	DD1 FBPU72	188.	207.	216.

Dimensions listed under w h are actual to the nearest¹/₁₆"

Ordering Information	Order Code	Included with:	Options
Back Panels for Bridges 1. Pattern Number 2. Paint Finish	Back Panels for Bridges <i>Example:</i> DD1 FBPB36 , 117 <hr/> DD1 Pattern Number FBPB36 <hr/> 117 Soft Grey Paint Finish	Back Panels for Bridges • Attachment Hardware	Back Panels for Bridges



Desk Accessories/Center Drawers

Hanging file bars for front-to-back or side-to-side filing are included with pedestals. For drawer dividers, center drawers and other desk accessories, refer to pages 178-179.

Single and Double Pedestal Desks

Dividends freestanding single and double pedestal desks can be specified “Preconfigured” or by component for “Build-to-Spec” applications. These applications include when a different pedestal drawer configuration is required, or when back panels are not needed.

“Preconfigured” single pedestal desks consist of a worksurface, Series 2 box/box/file pedestal, “L” shaped end panel and full height back panel.

“Preconfigured” double pedestal desks consist of a worksurface, two pedestals (file/file and box/ box/file) and half-height back panel.

Available Sizes

- Height: 28 1/2"
- Depths: 24" and 30"
- Widths: 60", 66" and 72"
- Worksurface thickness: 1 1/4"

“Build-to-Spec” Desks

For “Build-to-Spec” desks specify by component. Refer to individual category.

- Worksurfaces, pages 140-143
- Pedestals, pages 178-179
- End units, pages 181-182
- Back panels, pages 185-186

Construction

All freestanding desks match the aesthetics and dimensions of Dividends panel components.

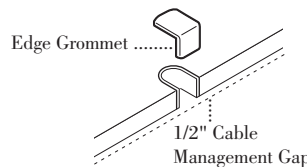
Drawers overlay the cabinet front and feature softly-radiused pulls, drawer fronts and drawer trim.

Series 2 desks include full-height modesty panels.

Worksurface support is provided by pedestals and end units which are non-handed and shipped knocked down. This allows pedestals and end units to be positioned at either end of worksurfaces.

Optional Edge Grommets

Edge grommets are optional for all desks except overhang desks and can be specified factory-installed, centered along the rear edge of worksurfaces. Grommets can also be ordered as a kit (pattern number D1 WSG) for field installation in any position along the rear edge of the worksurface. When grommets are specified, a reveal of 1/2" is provided between the rear of the worksurface and the back panel for repositioning cables anywhere along the back panel.



Locks

Desk pedestals can be ordered with or without locks. When specified without locks, a lock plug is included. An optional lock retrofit kit is available for field-installation of locks at a later date if required (see page 209). Locks are keyed randomly unless otherwise specified. Other keying options include keyed alike or keyed with lock cores K001-K250. All locks are factory-installed and have a black finish. See page 209 for additional keying information.

Specifications




Desks

Laminate, Edge Band and Paint Finishes (see pages 2-3).

Desks, Preconfigured

Series 2 Single and Double Pedestal

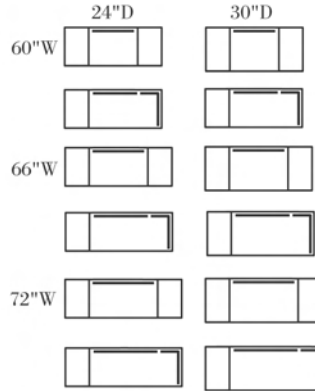
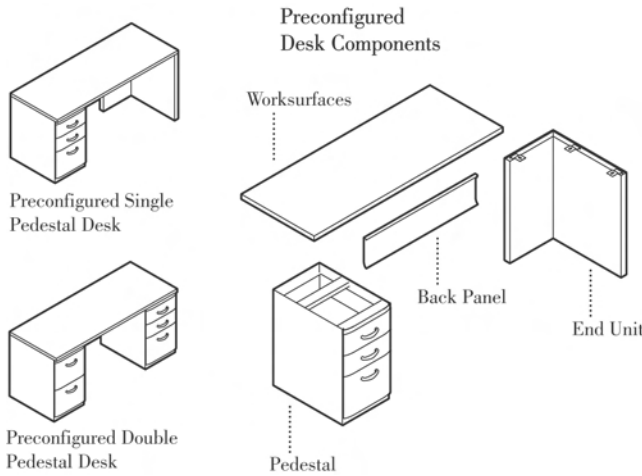
Dividends

description	w*	w	d	h	pattern no.	P1	P2	P3
 Single Pedestal Desk with Locks	60"	59 ^{13/16"}	23 ^{1/2"}	28 ^{1/2"}	DD2S L6024N	\$1,327.	\$1,433.	\$1,485.
	60"	59 ^{13/16"}	29 ^{1/2"}	28 ^{1/2"}	DD2S L6030N	1,455.	1,564.	1,619.
	66"	65 ^{13/16"}	23 ^{1/2"}	28 ^{1/2"}	DD2S L6624N	1,360.	1,465.	1,518.
	66"	65 ^{13/16"}	29 ^{1/2"}	28 ^{1/2"}	DD2S L6630N	1,503.	1,614.	1,670.
	72"	71 ^{13/16"}	23 ^{1/2"}	28 ^{1/2"}	DD2S L7224N	1,382.	1,489.	1,543.
	72"	71 ^{13/16"}	29 ^{1/2"}	28 ^{1/2"}	DD2S L7230N	1,527.	1,640.	1,696.
 Double Pedestal Desk with Locks	60"	59 ^{13/16"}	23 ^{1/2"}	28 ^{1/2"}	DD2D L6024N	1,526.	1,652.	1,714.
	60"	59 ^{13/16"}	29 ^{1/2"}	28 ^{1/2"}	DD2D L6030N	1,647.	1,777.	1,841.
	66"	65 ^{13/16"}	23 ^{1/2"}	28 ^{1/2"}	DD2D L6624N	1,559.	1,685.	1,748.
	66"	65 ^{13/16"}	29 ^{1/2"}	28 ^{1/2"}	DD2D L6630N	1,696.	1,827.	1,892.
	72"	71 ^{13/16"}	23 ^{1/2"}	28 ^{1/2"}	DD2D L7224N	1,581.	1,708.	1,772.
	72"	71 ^{13/16"}	29 ^{1/2"}	28 ^{1/2"}	DD2D L7230N	1,721.	1,851.	1,919.
 Double Pedestal Desk with Locks and 6" Front Overhang	60"	59 ^{13/16"}	35 ^{1/2"}	28 ^{1/2"}	DD2O L6036N	1,746.	1,875.	1,940.
	66"	65 ^{13/16"}	35 ^{1/2"}	28 ^{1/2"}	DD2O L6636N	1,803.	1,934.	1,998.
	72"	71 ^{13/16"}	35 ^{1/2"}	28 ^{1/2"}	DD2O L7236N	1,863.	1,994.	2,059.

w* = nominal width

Dimensions listed under w d h are actual to the nearest 1/16"

Ordering Information	Order Code	Included with:	Options
Single Pedestal Desk 1. Pattern Number 2. Laminate Finish 3. Edge Band Finish 4. Paint Finish	Single Pedestal Desk <i>Example:</i> DD2S L7230N, 117, 117, 117 <hr/> DD2S Pattern Number L7230N <hr/> 117 Soft Grey laminate <hr/> 117 Soft Grey edge finish <hr/> 117 Soft Grey paint finish <hr/> Double Pedestal Desk <i>Example:</i> DD2D L7230N, 117, 117, 117 <hr/> DD2D Pattern Number L7230N <hr/> 117 Soft Grey laminate <hr/> 117 Soft Grey edge finish <hr/> 117 Soft Grey paint finish	Single Pedestal Desk Double Pedestal Desk	Single Pedestal Desk <ul style="list-style-type: none"> To specify desk with center located edge grommet, replace the suffix letter "N" with a "G". Add \$16 (Grommets not available for overhang desks) <ul style="list-style-type: none"> To specify pedestals without locks, replace the fifth character "L" with an "N". Deduct \$20 Double Pedestal Desk <ul style="list-style-type: none"> To specify desk with center located edge grommet, replace the suffix letter "N" with a "G". Add \$16 (Grommets not available for overhang desks) <ul style="list-style-type: none"> To specify pedestals without locks, replace the fifth character "L" with an "N". Deduct \$40



Desk Accessories/Center Drawers

Hanging file bars for front-to-back or side-to-side filing are included with pedestals. For drawer dividers, center drawers and other desk accessories, refer to pages 178-179.

Freestanding Desks

Single and Double Pedestal Desks

Dividends freestanding single and double pedestal desks can be specified “Preconfigured” or by component for “Build-to-Spec” applications. These applications include when a different pedestal drawer configuration is required, or when back panels are not needed.

“Preconfigured” single pedestal desks consist of a worksurface, box/box/file pedestal, “L” shaped end panel and half-height back panel.

“Preconfigured” double pedestal desks consist of a worksurface, two pedestals (file/file and box/ box/file) and half-height back panel.

Available Sizes

- Height: 28 1/2"
- Depths: 24" and 30"
- Widths: 60", 66" and 72"
- Worksurface thickness: 1 1/4"

“Build-to-Spec” Desks

For “Build-to-Spec” desks specify by component. Refer to individual category.

- Worksurfaces, pages 140-143
- Pedestals, pages 178-179
- End units, pages 181-182
- Back panels, pages 185-186

Construction

All freestanding desks match the aesthetics and dimensions of Dividends panel components.

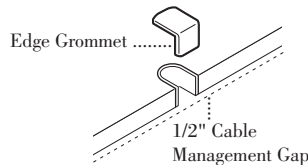
Drawers overlay the cabinet front and feature softly-radiused pulls, drawer fronts and drawer trim.

Half-height back panels extend 11" from the bottom of the worksurface, are inset 3/4" from the pedestal backs and match the softly-radiused aesthetics of other Dividends components.

Worksurface support is provided by pedestals and end units which are non-handed and shipped knocked down. This allows pedestals and end units to be positioned at either end of worksurfaces.

Optional Edge Grommets

Edge grommets are optional for all desks except overhang desks and can be specified factory-installed, centered along the rear edge of worksurfaces. Grommets can also be ordered as a kit (pattern number D1 WSG) for field installation in any position along the rear edge of the worksurface. When grommets are specified, a reveal of 1/2" is provided between the rear of the worksurface and the back panel for repositioning cables anywhere along the back panel.



Locks

Desk pedestals can be ordered with or without locks. When specified without locks, a lock plug is included. An optional lock retrofit kit is available for field-installation of locks at a later date if required (see page 209). Locks are keyed randomly unless otherwise specified. Other keying options include keyed alike or keyed with lock cores K001-K250. All locks are factory-installed and have a black finish. See page 209 for additional keying information.




Specifications

Desks

Laminate, Edge Band and Paint Finishes (see pages 2-3).

Desks, Preconfigured Single and Double Pedestal

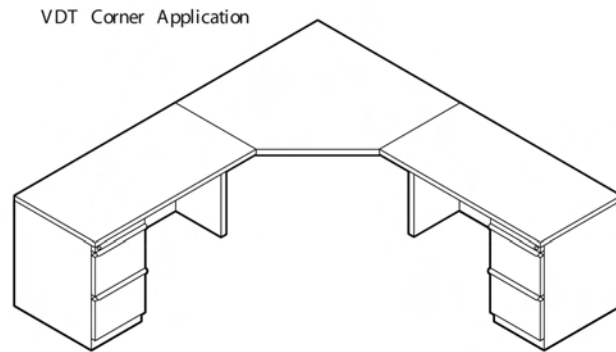
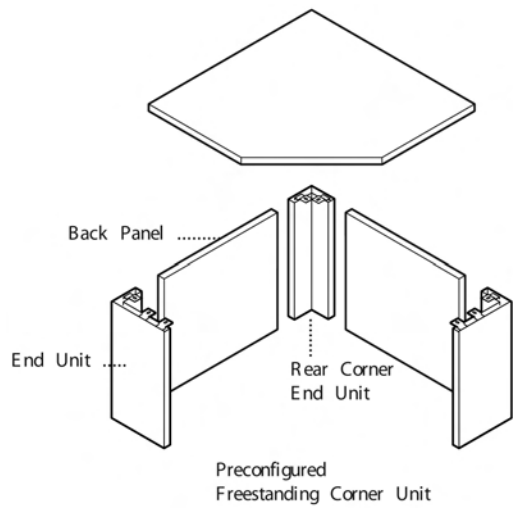
Dividends

description	w*	w	d	h	pattern no.	P1	P2	P3
 Single Pedestal Desk with Locks	60"	59 ^{13/16"}	23 ^{1/2"}	28 ^{1/2"}	DD1S L6024N	\$1,327.	\$1,433.	\$1,485.
	60"	59 ^{13/16"}	29 ^{1/2"}	28 ^{1/2"}	DD1S L6030N	1,455.	1,564.	1,619.
	66"	65 ^{13/16"}	23 ^{1/2"}	28 ^{1/2"}	DD1S L6624N	1,360.	1,465.	1,518.
	66"	65 ^{13/16"}	29 ^{1/2"}	28 ^{1/2"}	DD1S L6630N	1,503.	1,614.	1,670.
	72"	71 ^{13/16"}	23 ^{1/2"}	28 ^{1/2"}	DD1S L7224N	1,382.	1,489.	1,543.
	72"	71 ^{13/16"}	29 ^{1/2"}	28 ^{1/2"}	DD1S L7230N	1,527.	1,640.	1,696.
 Double Pedestal Desk with Locks	60"	59 ^{13/16"}	23 ^{1/2"}	28 ^{1/2"}	DD1D L6024N	1,526.	1,652.	1,714.
	60"	59 ^{13/16"}	29 ^{1/2"}	28 ^{1/2"}	DD1D L6030N	1,647.	1,777.	1,841.
	66"	65 ^{13/16"}	23 ^{1/2"}	28 ^{1/2"}	DD1D L6624N	1,559.	1,685.	1,748.
	66"	65 ^{13/16"}	29 ^{1/2"}	28 ^{1/2"}	DD1D L6630N	1,696.	1,827.	1,892.
	72"	71 ^{13/16"}	23 ^{1/2"}	28 ^{1/2"}	DD1D L7224N	1,581.	1,708.	1,772.
	72"	71 ^{13/16"}	29 ^{1/2"}	28 ^{1/2"}	DD1D L7230N	1,721.	1,851.	1,919.
 Double Pedestal Desk with Locks and 6" Front Overhang	60"	59 ^{13/16"}	35 ^{1/2"}	28 ^{1/2"}	DD1O L6036N	1,746.	1,875.	1,940.
	66"	65 ^{13/16"}	35 ^{1/2"}	28 ^{1/2"}	DD1O L6636N	1,803.	1,934.	1,998.
	72"	71 ^{13/16"}	35 ^{1/2"}	28 ^{1/2"}	DD1O L7236N	1,863.	1,994.	2,059.

w* = nominal width

Dimensions listed under w d h are actual to the nearest 1/16"

Ordering Information	Order Code	Included with:	Options
Single Pedestal Desk 1. Pattern Number 2. Laminate Finish 3. Edge Band Finish 4. Paint Finish 5. Pull Finish 6. Drawer Top Cap Finish	Single Pedestal Desk <i>Example:</i> DD1S L7230N, 117, 117, 117, 117, 117 <hr/> DD1S Pattern Number L7230N <hr/> 117 Soft Grey laminate <hr/> 117 Soft Grey edge finish <hr/> 117 Soft Grey paint finish <hr/> 117 Soft Grey pull finish <hr/> Y3 Dark Grey top cap finish	Single Pedestal Desk Double Pedestal Desk	Single Pedestal Desk <ul style="list-style-type: none"> To specify desk with center located edge grommet, replace the suffix letter "N" with a "G". Add \$16 (Grommets not available for overhang desks) <ul style="list-style-type: none"> To specify pedestals without locks, replace the fifth character "L" with an "N". Deduct \$20
Double Pedestal Desk 1. Pattern Number 2. Laminate Finish 3. Edge Band Finish 4. Paint Finish 5. Pull Finish 6. Drawer Top Cap Finish	Double Pedestal Desk <i>Example:</i> DD1D L7230N, 117, 117, 117, 117, 117 <hr/> DD1D Pattern Number L7230N <hr/> 117 Soft Grey laminate <hr/> 117 Soft Grey edge finish <hr/> 117 Soft Grey paint finish <hr/> 117 Soft Grey pull finish <hr/> 117 Soft Grey top cap finish		Double Pedestal Desk <ul style="list-style-type: none"> To specify desk with center located edge grommet, replace the suffix letter "N" with a "G". Add \$16 (Grommets not available for overhang desks) <ul style="list-style-type: none"> To specify pedestals without locks, replace the fifth character "L" with an "N". Deduct \$40



Freestanding Corner Unit attached to returns to form an "L" shaped workstation

Freestanding Corner Units (Assembly)

Dividends freestanding corner units are available "Preconfigured" and can also be specified by component for "Build-to-Spec" applications.

"Preconfigured" freestanding corners consist of a worksurface, three "L" shaped end units and two 11" high back panels.

Available Sizes

- Height: 28 1/2"
- Widths: 36", 42" and 48"
- Returns: 24" depth

Construction

- Corner unit specifications:
- Worksurface: 1 1/4" thick, 45 lb. density particle board core with high pressure laminate surface and 2mm vinyl edge banding
 - Back panels: 20-gauge steel
 - Series 2 Freestanding Corner Units include full height back panels

Rear Corner End Unit

- Outer skin: 21-gauge steel
- Inner frame: 20-gauge steel
- Leveling glide: 3/8" 16-gauge steel with 1 1/2" of height adjustment
- Attachment bracket: 11-gauge steel

Side Corner End Unit

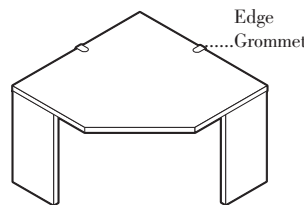
- Outer skin: 21-gauge
- Inner frame: 20-gauge
- Leveling glide: 3/8" 16-gauge steel with 1 1/2" of height adjustment
- Attachment bracket: 11-gauge steel

Freestanding Corner End Units (Components)

Freestanding corner end units have mounting brackets that allow attachment to corner worksurfaces. A 6" wide rear corner end unit is used in the rear corner to support the worksurface top. A 12" wide non-handed side corner end unit is attached to both sides of a corner worksurface for support.

Optional Edge Grommets

Edge grommets are optional and can be specified factory-installed on center on both edges along the rear edge of the worksurface. Grommets can also be ordered as a kit (pattern number D1 WSG) for field installation in any position along the rear edge of the worksurface.



Specifications




Freestanding Corner Unit

Laminate, Edge Band and Paint Finishes (see pages 2-3).

Desks, Preconfigured

Series 2 Freestanding Corner Unit

Dividends

description	type	w *	w	d	h	pattern no.	P1	P2	P3
 Freestanding Corner Unit (Assembly)		36"	35 1/2"	23 1/2"	28 1/2"	DD2VD 3624 N	\$1,121.	\$1,234.	\$1,291.
		42"	41 1/2"	23 1/2"	28 1/2"	DD2VD 4224 N	1,160.	1,275.	1,333.
		48"	47 1/2"	23 1/2"	28 1/2"	DD2VD 4824 N	1,216.	1,337.	1,399.
 Freestanding Curved Corner Unit (Assembly)		36"	35 1/2"	23 1/2"	28 1/2"	DD2VL 3624 N	1,145.	1,260.	1,318.
		42"	41 1/2"	23 1/2"	28 1/2"	DD2VL 4224 N	1,215.	1,336.	1,398.
		48"	47 1/2"	23 1/2"	28 1/2"	DD2VL 4824 N	1,269.	1,398.	1,460.
 Freestanding Corner End Unit (Component)			6 9/16"	6 9/16"	26 7/8"	DD1R CU6	237.	261.	272.

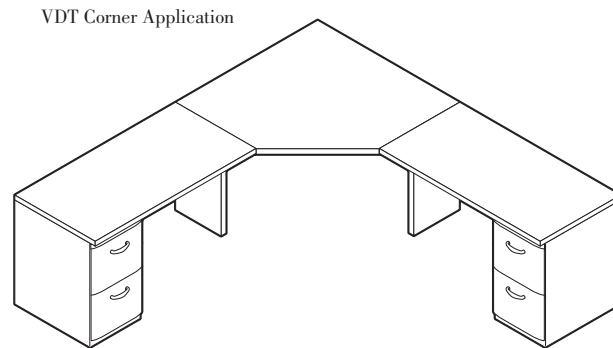
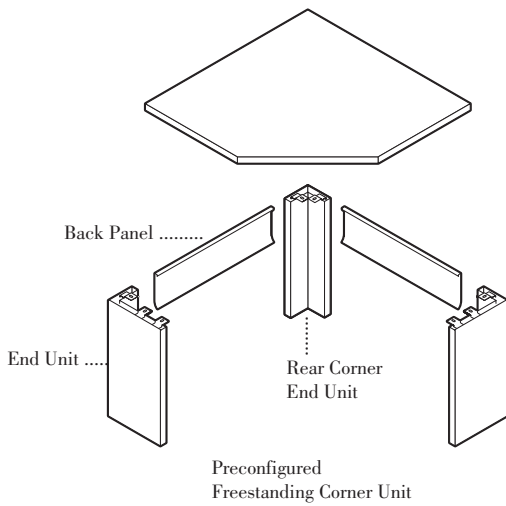
w* = nominal width

Dimensions listed under w d h are actual to the nearest 1/16"

Ordering Information	Order Code	Included with:	Options
Freestanding Corner 1. Pattern Number 2. Laminate Finish 3. Edge Band Finish 4. Paint Finish	Freestanding Corner <i>Example:</i> DD2VD 3624 N, 117, 117, 117 <hr/> DD2VD Pattern Number 3624 <hr/> N No Grommets <hr/> 117 Soft Grey laminate <hr/> 117 Soft Grey edge finish <hr/> 117 Soft Grey paint finish <hr/> Freestanding Corner End Unit <i>Example:</i> DD1RCU6, 117 <hr/> DD1RCU6 Pattern Number <hr/> 117 Soft Grey paint finish	Freestanding Corner <ul style="list-style-type: none"> • Corner supports (3) • Back panels (2) • Corner worksurface • Connecting hardware Freestanding Corner End Unit	Freestanding Corner <ul style="list-style-type: none"> • To specify two center-mounted edge grommets, replace the suffix letter "N" with a "G". Add \$26. Freestanding Corner End Unit

Desks, Preconfigured

Freestanding "L" Shaped Corner Unit - Specifications



Freestanding Corner Unit attached to returns to form an "L" shaped workstation

Freestanding Corner Units (Assembly)

Dividends freestanding corner units are available "Preconfigured" and can also be specified by component for "Build-to-Spec" applications.

"Preconfigured" freestanding corners consist of a worksurface, three "L" shaped end units and two 11" high back panels.

Available Sizes

- Height: 28 1/2"
- Widths: 36", 42" and 48"
- Returns: 24" depth

Construction

- Corner unit specifications:
- Worksurface: 1 1/4" thick, 45 lb. density particle board core with high pressure laminate surface and 2mm vinyl edge banding
 - Back panels: 20-gauge steel

Rear Corner End Unit

- Outer skin: 21-gauge steel
- Inner frame: 20-gauge steel
- Leveling glide: 3/8" 16-gauge steel with 1 1/2" of height adjustment
- Attachment bracket: 11-gauge steel

Side Corner End Unit

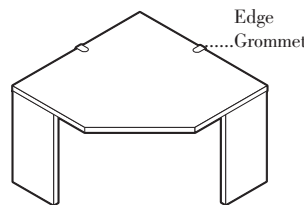
- Outer skin: 21-gauge
- Inner frame: 20-gauge
- Leveling glide: 3/8" 16-gauge steel with 1 1/2" of height adjustment
- Attachment bracket: 11-gauge steel

Freestanding Corner End Units (Components)

Freestanding corner end units have mounting brackets that allow attachment to corner worksurfaces. A 6" wide rear corner end unit is used in the rear corner to support the worksurface top. A 12" wide non-handed side corner end unit is attached to both sides of a corner worksurface for support.

Optional Edge Grommets

Edge grommets are optional and can be specified factory-installed on center on both edges along the rear edge of the worksurface. Grommets can also be ordered as a kit (pattern number D1 WSG) for field installation in any position along the rear edge of the worksurface.



Specifications




Freestanding Corner Unit

Laminate, Edge Band and Paint Finishes (see pages 2-3).

Desks, Preconfigured

Freestanding Corner Unit

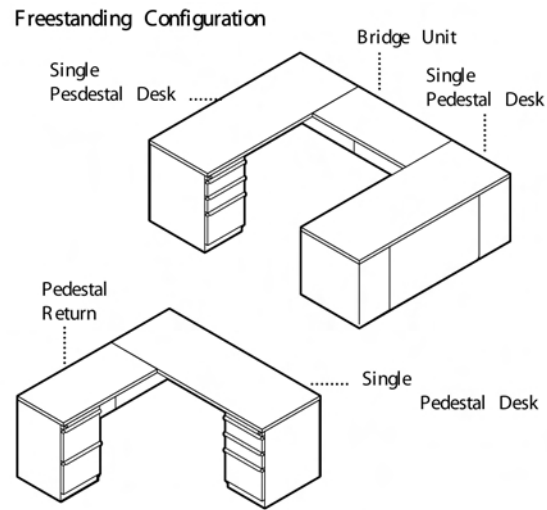
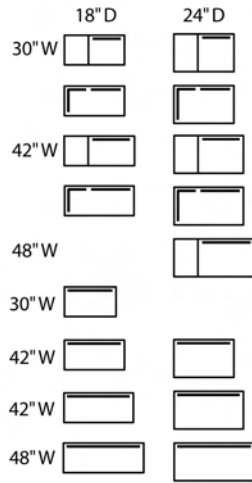
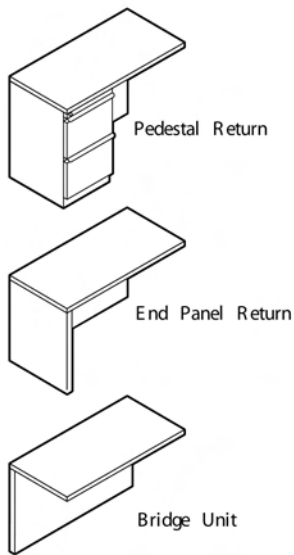
Dividends

description	type	w*	w	d	h	pattern no.	P1	P2	P3
 Freestanding Corner Unit (Assembly)		36"	35 1/2"	23 1/2"	28 1/2"	DD1VD 3624 N	\$1,121.	\$1,234.	\$1,291.
		42"	41 1/2"	23 1/2"	28 1/2"	DD1VD 4224 N	1,160.	1,275.	1,333.
		48"	47 1/2"	23 1/2"	28 1/2"	DD1VD 4824 N	1,216.	1,337.	1,399.
 Freestanding Curved Corner Unit (Assembly)		36"	35 1/2"	23 1/2"	28 1/2"	DD1VL 3624 N	1,145.	1,260.	1,318.
		42"	41 1/2"	23 1/2"	28 1/2"	DD1VL 4224 N	1,215.	1,336.	1,398.
		48"	47 1/2"	23 1/2"	28 1/2"	DD1VL 4824 N	1,269.	1,398.	1,460.
Freestanding Corner End Unit (Component)			6 9/16"	6 9/16"	26 7/8"	DD1R CU6	237.	261.	272.
Freestanding Corner Unit (Component)			6 9/16"	12 9/16"	26 7/8"	DD1S CU12	277.	305.	319.
 Back Panels for Freestanding Corner Unit (Component)	full height	36"	20 15/16"	26 5/8"		DD1 FBPV36	166.	182.	191.
	full height	42"	26 15/16"	26 5/8"		DD1 FBPV42	168.	185.	194.
	full height	48"	32 15/16"	26 5/8"		DD1 FBPV48	171.	188.	197.
	half height	36"	20 15/16"	11"		DD1 BPV36	139.	153.	160.
	half height	42"	26 15/16"	11"		DD1 BPV42	146.	162.	168.
	half height	48"	32 15/16"	11"		DD1 BPV48	154.	170.	178.

w* = nominal width

Dimensions listed under w d h are actual to the nearest 1/16"

Ordering Information	Order Code	Included with:	Options
Freestanding Corner 1. Pattern Number 2. Laminate Finish 3. Edge Band Finish 4. Paint Finish	Freestanding Corner <i>Example:</i> DD1VD 3624 N, 117, 117 DD1VD Pattern Number 3624	Freestanding Corner <ul style="list-style-type: none"> • Corner supports (3) • Back panels (2) • Corner worksurface • Connecting hardware 	Freestanding Corner <ul style="list-style-type: none"> • To specify two center-mounted edge grommets, replace the suffix letter "N" with a "G". Add \$26.
Freestanding Corner End Unit 1. Pattern Number 2. Paint Finish	N No Grommets 117 Soft Grey laminate 117 Soft Grey edge finish	Freestanding Corner End Unit	Freestanding Corner End Unit
Freestanding Corner Back Panel 1. Pattern Number 2. Paint Finish	117 Soft Grey paint finish Freestanding Corner End Unit <i>Example:</i> DD1R CU6, 117 DD1R Pattern Number CU6 117 Soft Grey paint finish Freestanding Corner Back Panel <i>Example:</i> DD1 BPV42, 115 DD1 Pattern Number BPV42 115 Medium grey paint finish	Freestanding Corner Back Panel	Freestanding Corner Back Panel



End Panel and Pedestal Returns
 Dividends freestanding returns can be specified "Preconfigured" or can be ordered by component for "Build-to-Spec" applications. These applications include when a different pedestal drawer combination is required or when back panels are not needed.

"Preconfigured" pedestal returns consist of a worksurface, file/file pedestal, and full-height back panel.

"Preconfigured" end panel returns consist of a worksurface, "L" shaped end panel and half-height back panel.

Available Sizes

- Height: 28 1/2"
- Widths: 36", 42", 48" and 60"
- Depths: 18" and 24"

Attachment

Returns attach to adjacent desks or freestanding corner units with flat brackets which are included.

Construction

All freestanding returns match the aesthetics of the Dividends panel system.

Drawers overlay the cabinet front and feature softly-radiused pulls, drawer fronts and drawer trim.

Series 2 Desk components include full-height back panels.

Worksurface support is provided by pedestals and end units which are non-handed and shipped knocked down. This allows pedestals and end units to be positioned at either end of workspaces.

"Build-to-Spec" Returns and Bridges

For "Build-to-Spec" returns and bridges, specify by component. Refer to the individual category.

- Worksurfaces, pages 140-143
- Pedestals, pages 173-176
- End units, pages 181-182
- Back panels, pages 183-186

Locks

Refer to page 209.

Optional Edge Grommets

Refer to pages 178-179.

Pedestal Accessories

Hanging file bars for front-to-back or side-to-side filing are included with pedestals. For other pedestal accessories, refer to pages 178-179.

Bridge Units

Bridge units are used to form freestanding "U" shaped workstations.

Bridge units consist of a worksurface and back panel and connect to adjacent freestanding components with flat brackets which are included.

Available Sizes

- Height: 28 1/2"
- Widths: 30", 36", 42" and 48"
- Depths: 18" and 24"

Specifications




Returns and Bridge Units

Laminate, Edge Band, Paint, Pull Drawer Top Cap and Trim Finishes (see pages 2-3).

Desks, Preconfigured

Series 2 Returns and Bridge Units

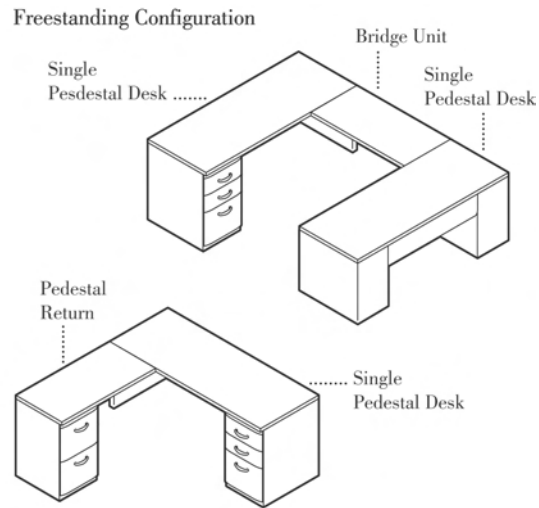
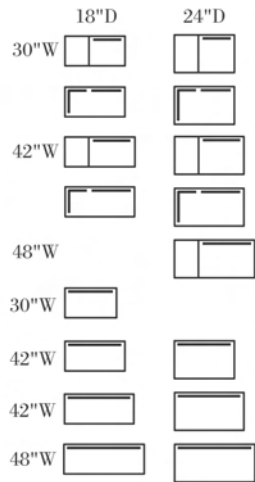
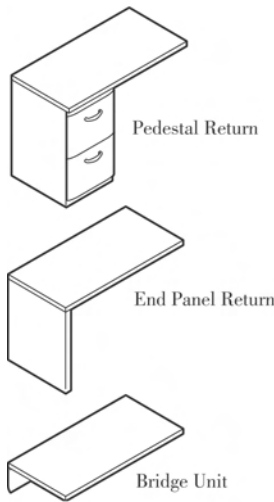
Dividends

description	w *	w	d	h	pattern no.	P1	P2	P3
 End Panel Return	36"	35 ^{13/16"}	17 ^{1/2"}	28 ^{1/2"}	DD2E 3618N	\$619.	\$665.	\$684.
	36"	35 ^{13/16"}	23 ^{1/2"}	28 ^{1/2"}	DD2E 3624N	675.	723.	748.
	42"	41 ^{13/16"}	17 ^{1/2"}	28 ^{1/2"}	DD2E 4218N	651.	697.	721.
	42"	41 ^{13/16"}	23 ^{1/2"}	28 ^{1/2"}	DD2E 4224N	709.	758.	783.
 Pedestal Return	36"	35 ^{13/16"}	17 ^{1/2"}	28 ^{1/2"}	DD2P (L)3618N	801.	864.	895.
	36"	35 ^{13/16"}	23 ^{1/2"}	28 ^{1/2"}	DD2P (L)3624N	874.	940.	974.
	42"	41 ^{13/16"}	17 ^{1/2"}	28 ^{1/2"}	DD2P (L)4218N	835.	898.	929.
	42"	41 ^{13/16"}	23 ^{1/2"}	28 ^{1/2"}	DD2P (L)4224N	909.	977.	1,011.
	48"	47 ^{13/16"}	17 ^{1/2"}	28 ^{1/2"}	DD2P (L)4818N	865.	929.	961.
	48"	47 ^{13/16"}	23 ^{1/2"}	28 ^{1/2"}	DD2P (L)4824N	944.	1,013.	1,047.
 Bridge Unit	30"	29 ^{13/16"}	17 ^{1/2"}	28 ^{1/2"}	DD2B 3018N	302.	315.	321.
	36"	35 ^{13/16"}	17 ^{1/2"}	28 ^{1/2"}	DD2B 3618N	333.	347.	355.
	36"	35 ^{13/16"}	23 ^{1/2"}	28 ^{1/2"}	DD2B 3624N	357.	371.	378.
	42"	41 ^{13/16"}	17 ^{1/2"}	28 ^{1/2"}	DD2B 4218N	361.	376.	384.
	42"	41 ^{13/16"}	23 ^{1/2"}	28 ^{1/2"}	DD2B 4224N	391.	407.	414.
	48"	47 ^{13/16"}	17 ^{1/2"}	28 ^{1/2"}	DD2B 4818N	391.	407.	414.
	48"	47 ^{13/16"}	23 ^{1/2"}	28 ^{1/2"}	DD2B 4824N	427.	442.	450.

w* = nominal width

Dimensions listed under w d h are actual to the nearest 1/16"

Ordering Information	Order Code	Included with:	Options
Pedestal Return 1. Pattern Number 2. Laminate Finish 3. Edge Band Finish 4. Paint Finish	Pedestal Return <i>Example:</i> DD2P L4824N, 117, 117, 117 <hr/> DP2P Pattern Number L4824N <hr/> 117 Soft Grey laminate <hr/> 117 Soft Grey edge finish <hr/> 117 Soft Grey paint finish <hr/> End Panel Return or Bridge Unit <i>Example:</i> DD2B 4224N, 117, 117, 117 <hr/> DD2B Pattern Number 4424 <hr/> 117 Soft Grey laminate <hr/> 117 Soft Grey finish <hr/> 117 Soft Grey finish	Pedestal Return <ul style="list-style-type: none"> • Worksurface • Pedestal • Back panel • Half height flat bracket (1) • Connecting hardware End Panel Return or Bridge Unit <ul style="list-style-type: none"> • Worksurface • Back panel • Half height flat brackets (2) • Connecting hardware 	Pedestal Return <ul style="list-style-type: none"> • To specify center-mounted edge grommet, replace the "N" suffix from the pattern number with "G". Add \$16 • To specify pedestal without locks, replace the 5th digit "L" from the pattern number with "N". Deduct \$20 End Panel Return or Bridge Unit <ul style="list-style-type: none"> • To specify center-mounted edge grommet, replace the "N" suffix from the pattern number with "G". Add \$16



End Panel and Pedestal Returns
Dividends freestanding returns can be specified “Preconfigured” or can be ordered by component for “Build-to-Spec” applications. These applications include when a different pedestal drawer combination is required or when back panels are not needed.

“Preconfigured” pedestal returns consist of a worksurface, file/file pedestal, and half-height back panel.

“Preconfigured” end panel returns consist of a worksurface, “L” shaped end panel and half-height back panel.

Available Sizes

- Height: 28 1/2"
- Widths: 36", 42", 48" and 60"
- Depths: 18" and 24"

Attachment

Returns attach to adjacent desks or freestanding corner units with flat brackets which are included.

Construction

All freestanding returns match the aesthetics of the Dividends panel system.

Drawers overlay the cabinet front and feature softly-radiused pulls, drawer fronts and drawer trim.

Half-height back panels extend 11" from the bottom of the worksurface, are inset 3/4" from the pedestal backs and match the softly radiused aesthetics of other Dividends components.

Worksurface support is provided by pedestals and end units which are non-handed and shipped knocked down. This allows pedestals and end units to be positioned at either end of worksurfaces.

“Build-to-Spec” Returns and Bridges

For “Build-to-Spec” returns and bridges, specify by component. Refer to the individual category.

- Worksurfaces, pages 140-143
- Pedestals, pages 173-176
- End units, pages 181-182
- Back panels, pages 183-186

Locks

Refer to page 209.

Optional Edge Grommets

Refer to pages 178-179.

Pedestal Accessories

Hanging file bars for front-to-back or side-to-side filing are included with pedestals. For other pedestal accessories, refer to pages 178-179.

Bridge Units

Bridge units are used to form freestanding “U” shaped workstations.

Bridge units consist of a worksurface and back panel and connect to adjacent freestanding components with flat brackets which are included.

Available Sizes

- Height: 28 1/2"
- Widths: 30", 36", 42" and 48"
- Depths: 18" and 24"




Specifications

Returns and Bridge Units

Laminate, Edge Band, Paint, Pull Drawer Top Cap and Trim Finishes (see pages 2-3).

Desks, Preconfigured Returns and Bridge Units

Dividends

description	w *	w	d	h	pattern no.	P1	P2	P3
 End Panel Return	36"	35 ^{13/16"}	17 ^{1/2"}	28 ^{1/2"}	DD1E 3618N	\$619.	\$665.	\$684.
	36"	35 ^{13/16"}	23 ^{1/2"}	28 ^{1/2"}	DD1E 3624N	675.	723.	748.
	42"	41 ^{13/16"}	17 ^{1/2"}	28 ^{1/2"}	DD1E 4218N	651.	697.	721.
	42"	41 ^{13/16"}	23 ^{1/2"}	28 ^{1/2"}	DD1E 4224N	709.	758.	783.
 Pedestal Return	36"	35 ^{13/16"}	17 ^{1/2"}	28 ^{1/2"}	DD1P (L)3618N	801.	864.	895.
	36"	35 ^{13/16"}	23 ^{1/2"}	28 ^{1/2"}	DD1P (L)3624N	874.	940.	974.
	42"	41 ^{13/16"}	17 ^{1/2"}	28 ^{1/2"}	DD1P (L)4218N	835.	898.	929.
	42"	41 ^{13/16"}	23 ^{1/2"}	28 ^{1/2"}	DD1P (L)4224N	909.	977.	1,011.
	48"	47 ^{13/16"}	17 ^{1/2"}	28 ^{1/2"}	DD1P (L)4818N	865.	929.	961.
	48"	47 ^{13/16"}	23 ^{1/2"}	28 ^{1/2"}	DD1P (L)4824N	944.	1,013.	1,047.
 Bridge Unit	30"	29 ^{13/16"}	17 ^{1/2"}	28 ^{1/2"}	DD1B 3018N	302.	315.	321.
	36"	35 ^{13/16"}	17 ^{1/2"}	28 ^{1/2"}	DD1B 3618N	333.	347.	355.
	36"	35 ^{13/16"}	23 ^{1/2"}	28 ^{1/2"}	DD1B 3624N	357.	371.	378.
	42"	41 ^{13/16"}	17 ^{1/2"}	28 ^{1/2"}	DD1B 4218N	361.	376.	384.
	42"	41 ^{13/16"}	23 ^{1/2"}	28 ^{1/2"}	DD1B 4224N	391.	407.	414.
	48"	47 ^{13/16"}	17 ^{1/2"}	28 ^{1/2"}	DD1B 4818N	391.	407.	414.
	48"	47 ^{13/16"}	23 ^{1/2"}	28 ^{1/2"}	DD1B 4824N	427.	442.	450.

w* = nominal width

Dimensions listed under w d h are actual to the nearest 1/16"

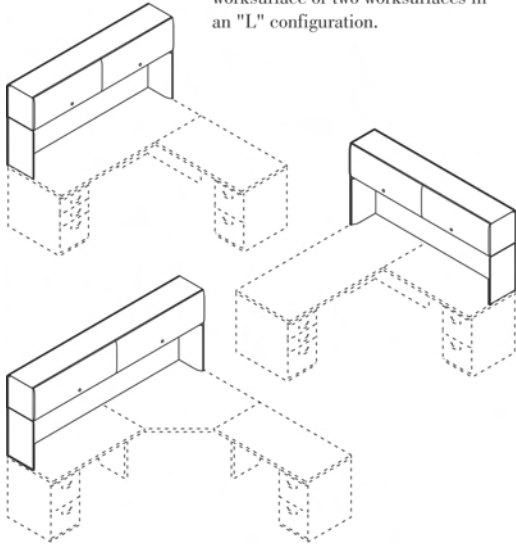
Ordering Information	Order Code	Included with:	Options
Pedestal Return 1. Pattern Number 2. Laminate Finish 3. Edge Band Finish 4. Paint Finish 5. Pull Finish 6. Drawer Top Cap Finish	Pedestal Return <i>Example:</i> DD1P L4824N, 117, 117, 117, 117, 117 <hr/> DP1P Pattern Number <hr/> L4824N <hr/> 117 Soft Grey laminate <hr/> 117 Soft Grey edge finish <hr/> 117 Soft Grey paint finish <hr/> 117 Soft Grey pull finish <hr/> 117 Soft Grey top cap finish <hr/> End Panel Return or Bridge Unit <i>Example:</i> DD1B 4224N, 117, 117, 117 <hr/> DD1B Pattern Number <hr/> 4424 <hr/> 117 Soft Grey laminate <hr/> 117 Soft Grey edge band <hr/> 117 Soft Grey finish	Pedestal Return <ul style="list-style-type: none"> • Worksurface • Pedestal • Back panel • Half height flat bracket (1) • Connecting hardware End Panel Return or Bridge Unit <ul style="list-style-type: none"> • Worksurface • Back panel • Half height flat brackets (2) • Connecting hardware 	Pedestal Return <ul style="list-style-type: none"> • To specify center-mounted edge grommet, replace the "N" suffix from the pattern number with "G". Add \$16 • To specify pedestal without locks, replace the 5th digit "L" from the pattern number with "N". Deduct \$20 End Panel Return or Bridge Unit <ul style="list-style-type: none"> • To specify center-mounted edge grommet, replace the "N" suffix from the pattern number with "G". Add \$16

Desks, Preconfigured

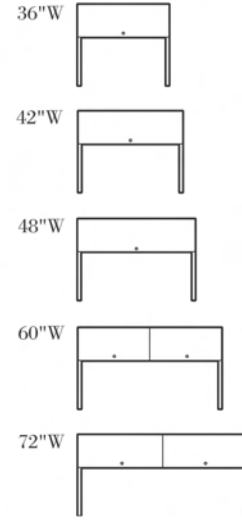
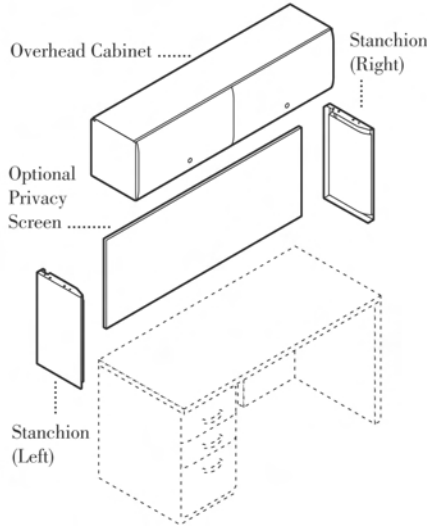
Overdesk with Pass-Through

Overdesk Tackboards - Specifications

Overdesk Units can span a single worksurface or two worksurfaces in an "L" configuration.



Overdesk Unit Components



Overdesk Units

Dividends freestanding overdesk units mount atop freestanding desks to provide overhead storage. Pass-through communications or visual privacy can be obtained with a removeable privacy screen.

When installed on freestanding desks, overdesks match up to 64" high panels to provide a consistent height within the facility.

Overdesk units consist of an overhead cabinet with or without lock and enclosed back along with desk-mount stanchions. Tackable privacy screens are optional and mount between the stanchions. Overdesks 30" to 48" wide have single overhead doors while units 60" and 72" wide have double doors.

Available Sizes

- Height: 37 1/2"
- Depth: 13 1/2"
- Widths: 36", 42", 48", 60" and 72"

Overdesk Attachment

Overdesks can be mounted to both single and double pedestal desks. The stanchion design provides attachment directly

through the top of the worksurface. In addition, overdesks can be attached virtually anywhere along the worksurface provided that proper floorstanding worksurface support is used.

NOTE: ATTACHMENT REQUIRES DRILLING TOP OF WORKSURFACES.

Construction

Overdesk units match the aesthetics and dimensions of Dividends panel components.

Overdesk specifications:

- Outer cabinet: 20-gauge steel
- Cabinet top and lower shelf: 18-gauge for 36", 42" and 48" widths and 16-gauge for 60" and 72" widths
- Overhead doors: 20-gauge powder coated steel
- Door end trim: Color injected, molded plastic
- Overhead door suspension: Steel ball-bearing
- Outer stanchions: 14-gauge steel
- Inner stanchions: 20-gauge steel

Wire Management

Vertical wire management channels for task light wires are located inside stanchions and are concealed by the inner stanchion.

Locks

Locks are standard on overdesks and keyed randomly unless otherwise specified. Other keying options include keyed alike or keyed with lock cores (K001-K250). All locks are factory-installed and are black finish. Overdesks can also be specified without locks if required. Optional lock retrofit kits are available for field installation in overdesks without locks at a later date if required. See page 209 for additional keying information.

Tackable Privacy Screen

Overdesk privacy screens provide visual privacy and a tackable surface. Privacy screens mount between overdesk stanchions and are available in all overdesk widths.

Privacy screen construction is similar to the fabric insert used on Dividends panel frames. Two fabric wrapped inserts sandwich a honeycomb core providing both tackable and acoustic features.

"Touchdown" Overhead Cabinets

Dividends Touchdown Overhead cabinets are equipped with hydraulic assist cylinders that allows the overhead cabinet front to gently fall to a closed position.

Retrofit mechanisms may be field added to any Dividends overhead cabinet.

Task Lights

For information on task lights refer to page 133.

Specifications




Over Desk Unit Finishes (see pages 2-3).

Desks, Preconfigured

Overdesk with Pass-Through

Overdesk Tackboards

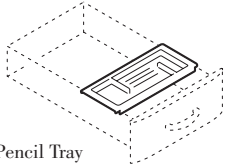
Dividends

description	type	w	d	h	pattern no.	P1	P2	P3	V1-P1	V1-P2	V1-P3
 Overdesk Cabinet with Enclosed Back and Lock (includes Stanchions)		36"	13 1/2"	15"	DD2OD 36L	\$625.	\$691.	\$724.	n/a	n/a	n/a
		42"	13 1/2"	15"	DD2OD 42L	659.	726.	762.	n/a	n/a	n/a
		48"	13 1/2"	15"	DD2OD 48L	679.	749.	786.	n/a	n/a	n/a
		54"	13 1/2"	15"	DD2OD 54L	828.	911.	957.	n/a	n/a	n/a
		60"	13 1/2"	15"	DD2OD 60L	828.	911.	957.	n/a	n/a	n/a
		66"	13 1/2"	15"	DD2OD 66L	850.	936.	983.	n/a	n/a	n/a
		72"	13 1/2"	15"	DD2OD 72L	850.	936.	983.	n/a	n/a	n/a
 Series 2 Cabinet with Enclosed Back and Lock (includes Stanchions)		36"	13 1/2"	15"	DS2OD 36L	940.	1,082.	1,129.	1,147.	1,290.	1,336.
		42"	13 1/2"	15"	DS2OD 42L	959.	1,103.	1,151.	1,178.	1,322.	1,371.
		48"	13 1/2"	15"	DS2OD 48L	971.	1,117.	1,165.	1,221.	1,369.	1,414.
		54"	13 1/2"	15"	DS2OD 54L	1,184.	1,361.	1,422.	1,568.	1,746.	1,804.
		60"	13 1/2"	15"	DS2OD 60L	1,184.	1,361.	1,422.	1,568.	1,746.	1,804.
		66"	13 1/2"	15"	DS2OD 66L	1,221.	1,405.	1,465.	1,622.	1,806.	1,867.
		72"	13 1/2"	15"	DS2OD 72L	1,221.	1,405.	1,465.	1,622.	1,806.	1,867.
 Overdesk Tackable Privacy Screen		36"	18"	20"	DD3 PS36	232.	238.	250.	254.	261.	265.
		42"	24"	20"	DD3 PS42	242.	250.	262.	266.	274.	279.
		48"	30"	20"	DD3 PS48	251.	259.	270.	276.	283.	288.
		54"	36"	20"	DD3 PS54	269.	277.	290.	296.	304.	309.
		60"	42"	20"	DD3 PS60	269.	277.	290.	296.	304.	309.
		66"	42"	20"	DD3 PS66	290.	298.	313.	318.	328.	333.
		72"	48"	20"	DD3 PS72	290.	298.	313.	318.	328.	333.
Vertical Dividers (Dark Grey only)	Package of 4				DS1 VD	80.					

Ordering Information	Order Code	Included with:	Options
Overdesk Cabinet 1. Pattern Number 2. Paint Finish 3. Door End Cap Finish	Overdesk Cabinet <i>Example:</i> DD2OD 48L, 613, 113 DD2OD Pattern Number 48L	Overdesk Cabinet Overdesk Tackable Privacy Screen	Overdesk Cabinet To specify overhead cabinet without locks, replace the "L" suffix from the pattern number with "N". For 30" to 48" wide overdesk units, Deduct \$20 For 54", 60", 66" and 72" wide overdesk units, Deduct \$40
Overdesk Tackable Privacy Screen 1. Pattern Number 2. Fabric	613 Silver paint finish 113 Dark grey door end cap finish Overdesk Tackable Privacy Screen <i>Example:</i> DD3 PS48, W351-3 DD3 PS48 Pattern Number W351-3 Foundation Corn Silk		To specify a Dividends Touch-down overhead cabinet, add "E" as the 8th digit of the pattern number. <i>Example:</i> DD2OD48EL (Add \$150 for cabinet widths of 48" or less. Add \$300 for cabinet widths of 54" or greater.)

Pencil Tray

Five section tray rides on drawer sides of box drawers. Plastic injection molded construction. 13 1/4" wide, 5 7/16" deep and 7/8" high. Black finish to match the inside drawer finish.

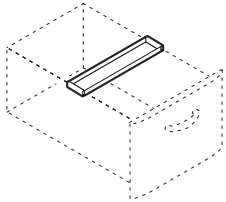


Pencil Tray

File Support Channel

Allows for side-to-side hanging folders. 20-gauge steel construction. Set of two. Black finish.

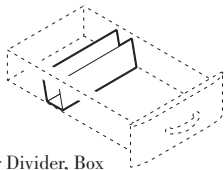
Note: A file support channel is included with each file drawer when ordering desks or pedestals.



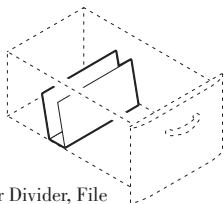
File Support Channel

Drawer Dividers

Two styles available: box drawer and file drawer sizes. 18-gauge steel construction. Black finish.



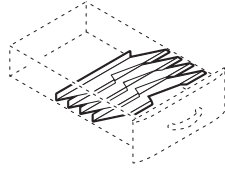
Drawer Divider, Box



Drawer Divider, File

Stationery Inserts

Set of four trays for use in box drawers. 18-gauge steel construction. Can accommodate letter-and-legal-sized stationery. Black finish.

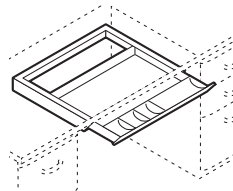


Stationery Inserts

Pencil Drawer

For use with freestanding desks or panel-mounted worksurfaces with depths of 24" or more. 24" wide, 17 3/8" deep and 2" high. Black finish.

- Attachment: Mounts on underside of worksurface with included mounting hardware



Pencil Drawer

Pedestal Lock Retrofit Kit

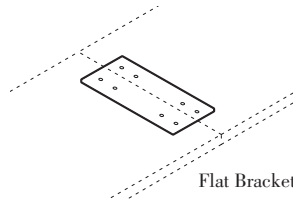
Allows existing nonlocking pedestals to be field-retrofitted with locks. Includes lock housing, lock core (keyed randomly unless specified keyed alike, see key-alike policy on page 128) and lock rod assembly (must be specified box/box/file or file/file).

Flat Brackets

Allow same-height worksurfaces to be joined in perpendicular configurations. All flat brackets are 3 3/4" wide. Black finish.

Three sizes available to support the following worksurface depths:

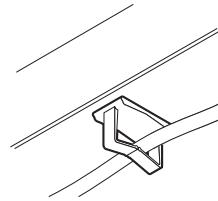
- 18" deep worksurfaces
- 24" deep worksurfaces
- 30" deep worksurfaces
- Construction: 14-gauge steel
- Attachment: Mounts on underside of worksurfaces in pre-drilled locations with included mounting hardware



Flat Bracket

Worksurface Cable Management Clips

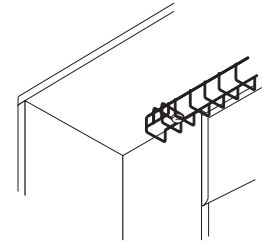
Self-adhesive, injection-molded clips adhere to any flat, nonporous surface to route cables along and beneath worksurfaces. 3/4" x 1/2" internal dimension.



Worksurface Cable Management Clip

Worksurface Cable Management Basket

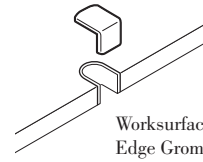
Steel wire basket attaches to the underside of worksurfaces to provide management of excess cords and cables. Once installed, the cable basket slides forward to a position abutting the panel face to allow the passage of cords and cables. 4" deep, 2" high and 20", 26", 32", 36" and 42" widths. Black finish.



Worksurface Cable Management Basket

Worksurface Edge Grommet

Available factory-installed when ordering worksurfaces or as a kit for field installation. Can be installed in any location along the rear edge of worksurfaces. Includes a cutting template, grommet and cover. Dark grey finish.













Worksurface Edge Grommet

Specifications

Pedestal/Desk Accessories

Dividends

description	w	d	h	pattern no.	list
 Pencil Tray	13 1/4"	5 7/8"	7/8"	DS1 PPT	\$33.
 File Support Channel	12 3/16"	2 15/16"	1/2"	DS1 PFS	28.
 Drawer Divider, Box	12 3/8"	3"	3 1/8"	DS1 PBD	28.
 Drawer Divider, File	10	3 5/8"	6 3/8"	DS1 PFD	28.
 Stationary Inserts, box (4 trays)	13	15 1/16"	8 7/8"	DS1 PST	145.
 Pencil Drawer	24"	17 5/8"	2"	DS1 PCD	200.
 Flat Brackets	3 3/4"	8 5/16"		DB1F 18	11.
	3 3/4"	14 5/8"		DB1F 24	17.
	3 3/4"	20 15/16"		DB1F 30	20.
 Worksurface Cable Management Clip	3/4"	1/2"		D1 WC	33.
 Worksurface Cable Management Basket	16 1/2"	3 1/2"	1 1/2"	D1 WB20	35.
	25 1/2"	1 1/2"	1 1/2"	D1 WB26	37.
	31 1/2"	1 1/2"	1 1/2"	D1 WB32	46.
	35"	1 1/2"	1 1/2"	D1 WB36	50.
	41"	1 1/2"	1 1/2"	D1 WB42	53.
 Worksurface Grommet Kit (Dark Grey)	2 3/16"	2 5/16"	1 3/8"	D1 WSG	19.

Ordering Information

Pencil Tray
1. Pattern Number

Order Code

Pencil Tray
Example: **DS1 PPT**
DS1 PPT Pattern Number

Included with:

Pencil Tray

Options

Pencil Tray

<i>pattern no.</i>	<i>page</i>	<i>pattern no.</i>	<i>page</i>	<i>pattern no.</i>	<i>page</i>	<i>pattern no.</i>	<i>page</i>
D1 WB20	124, 202	D1L 4872SSN	149	DIR 7815	159	D2P 14, 15, 22, 23, 24, 25, 26, 27, 34, 35, 36, 37, 38, 39, 40, 48, 52, 53, 56, 57	
D1 WB26	124, 202	D1L 4878SSN	149	DIR 7818N	141	D2P1 GVL1424	73
D1 WB32	124, 202	D1L 4884SSN	149	DIR 7824N	141	D2P1 GVL1430	73
D1 WB36	124, 202	D1L 6042SSN	149	DIR 7830N	143	D2P1 GVL1436	73
D1 WB42	124, 202	D1L 6048DSN	151	DIR 8415	159	D2P1 GVL1442	73
D1 WC	124, 202	D1L 6048SDN	151	DIR 8418N	141	D2P1 GVL1448	73
D1 WSG	179, 202	D1L 6048SSN	149	DIR 8424N	141	D2P1FL1424	74
D19 6630N	153	D1L 6642SSN	149	DIR 8430N	143	D2P1FL1430	74
D19 7230N	153	D1L 6648DSN	151	DIR 9015	159	D2P1FL1436	74
D19 7830N	153	D1L 6648SDN	151	DIR 9018N	141	D2P1FL1442	74
D1BD6648DL	153	D1L 6648SSN	149	DIR 9024N	141	D2P1FL1448	74
D1BD6648DR	153	D1L 7242SSN	149	DIR 9030N	143	D2P1FT1424	74
D1BD6648SL	153	D1L 7248DSN	151	DIR 9615	159	D2P1FT1430	74
D1BD6648SR	153	D1L 7248SDN	151	DIR 9618N	141	D2P1FT1436	74
D1BD7248DL	153	D1L 7248SSN	149	DIR 9624N	141	D2P1FT1442	74
D1BD7248DR	153	D1L 7848SSN	149	DIR 9630N	143	D2P1FT1448	74
D1BD7248SL	153	D1L 8448SSN	149	D1W 362430N	145	D2P1FT2124	74
D1BD7248SR	153	D1P 6630N	153	D1W 363024N	145	D2P1FT2130	74
D1C 3618N	147	D1P 7230N	153	D1W 422430N	145	D2P1FT2136	74
D1C 3624N	147	D1P 7830N	153	D1W 423024N	145	D2P1FT2142	74
D1C 422430N	147	DIR 1515C	159	D1W 482430N	145	D2P1FT2148	74
D1C 4224N	147	DIR 1515S	159	D1W 483024N	145	D2P1FT2824	74
D1C 423024N	147	DIR 2415	159	D1W 721830N	145	D2P1FT2830	74
D1C 482430N	147	DIR 2418N	141	D1W 722430N	145	D2P1FT2836	74
D1C 4824N	147	DIR 2424N	141	D1W 722436N	145	D2P1FT2842	74
D1C 483024N	147	DIR 2430N	143	D1W 723018N	145	D2P1FT2848	74
D1C 4830N	147	DIR 3015	159	D1W 723024N	145	D2P1FVT1424	74
D1CRL24 (LH)	157	DIR 3018N	141	D1W 723624N	145	D2P1FVT1430	74
D1CRN24	157	DIR 3024N	141	D1WP15235	168	D2P1FVT1436	74
D1CRR24 (RH)	157	DIR 3030N	143	D1WP23836(L/R)	168	D2P1FVT1442	74
D1CS 4224N	147	DIR 3615	159	D1WT218	168	D2P1FVT1448	74
D1CS 4824N	147	DIR 3618N	141	D1WT224	168	D2P1FVT2124	74
D1CS 4830N	147	DIR 3624N	141	D1WT324	168	D2P1FVT2130	74
D1D 4824N	153	DIR 3630N	143	D1WT424	168	D2P1FVT2136	74
D1D 4830N	153	DIR 4215	159	D1WT518	168	D2P1FVT2142	74
D1D 6030N	153	DIR 4218N	141	D1WT524	168	D2P1FVT2148	74
D1D 6630N	153	DIR 4224N	141	D1WW11481824	168	D2P1FVT2824	74
D1D 7230N	153	DIR 4230N	143	D1WW11482418	168	D2P1FVT2830	74
D1D 7236N	153	DIR 4815	159	D1WW12481824	168	D2P1FVT2836	74
D1H4818	155	DIR 4818N	141	D1WW12482418	168	D2P1FVT2842	74
D1H5118P	155	DIR 4824N	141	D1WW124824L	168	D2P1FVT2848	74
D1H6024	155	DIR 4830N	143	D1WW124824R	168	D2P1CT1424	73
D1H6324P	155	DIR 5415	159	D1WW13481824	168	D2P1CT1430	73
D1L 3636SSN	149	DIR 5418N	141	D1WW13482418	168	D2P1CT1436	73
D1L 4242SSN	149	DIR 5424N	141	D1WW134824L	168	D2P1CT1442	73
D1L 4260SSN	149	DIR 5430N	143	D1WW134824R	168	D2P1CT1448	73
D1L 4266SSN	149	DIR 6015	159	D1WW34824	168	D2P1CT2124	73
D1L 4272SSN	149	DIR 6018N	141	D1WW44824	168	D2P1CT2130	73
D1L 4278SSN	149	DIR 6024N	141	D1WW54824L	168	D2P1CT2136	73
D1L 4848DDN	151	DIR 6030N	143	D1WW54824R	168	D2P1CT2142	73
D1L 4848DSN	151	DIR 6036N	143	D1WW64824L	168	D2P1CT2148	73
D1L 4848SDN	151	DIR 6615	159	D1WW64824R	168	D2P1CT2824	73
D1L 4848SSN	149	DIR 6618N	141	D1WW74824L	168	D2P1CT2830	73
D1L 4860DSN	151	DIR 6624N	141	D1WW74824R	168	D2P1CT2836	73
D1L 4860SDN	151	DIR 6630N	143	D2H4824	155	D2P1CT2842	73
D1L 4860SSN	149	DIR 6636N	143	D2H4836	155	D2P1CT2848	73
D1L 4866DSN	151	DIR 7215	159	D2H4848	155	D2P1GVT1424	73
D1L 4866SDN	151	DIR 7218N	141	D2H5124P	155	D2P1GVT1430	73
D1L 4866SSN	149	DIR 7224N	141	D2H5136P	155	D2P1GVT1436	73
D1L 4872DSN	151	DIR 7230N	143	D2H5148P	155	D2P1GVT1442	73
D1L 4872SDN	151	DIR 7236N	143				

<i>pattern no.</i>	<i>page</i>	<i>pattern no.</i>	<i>page</i>	<i>pattern no.</i>	<i>page</i>	<i>pattern no.</i>	<i>page</i>
D2P1GVT1448	73	DCE1L4848DDN	161	DD1 BPB36	184	DD1S L6030N	190
D2P1GVT2124	73	DCE1L4848DSN	161	DD1 BPB42	184	DD1S L6624N	190
D2P1GVT2130	73	DCE1L4848SDN	161	DD1 BPB48	184	DD1S L6630N	190
D2P1GVT2136	73	DCE1L4848SSN	161	DD1 BPD54	184	DD1S L7224N	190
D2P1GVT2142	73	DCE1L4860DSN	162	DD1 BPD60	184	DD1S L7230N	190
D2P1GVT2148	73	DCE1L4860SDN	162	DD1 BPD66	184	DD1TEU24	157
D2P1GVT2824	73	DCE1L4860SSN	162	DD1 BPD72	184	DD1TEU30	157
D2P1GVT2830	73	DCE1L4866DSN	162	DD1 BPR36	184	DD1VD 3624 N	194
D2P1GVT2836	73	DCE1L4866SDN	162	DD1 BPR42	184	DD1VD 4224 N	194
D2P1GVT2842	73	DCE1L4866SSN	162	DD1 BPR48	184	DD1VD 4824 N	194
D2P1GVT2848	73	DCE1L4872DSN	162	DD1 BPR60	184	DD1VL 3624 N	194
DB120C (L or R)	170	DCE1L4872SDN	162	DD1 BPU72	184	DD1VL 4224 N	194
DB1BD48SL	153	DCE1L4872SSN	162	DD1 BPV36	194	DD1VL 4824 N	194
DB1BD48SR	153	DCE1L4878SSN	162	DD1 BPV42	194	DD2B 3018N	196
DB1C 18 (L or R)	170	DCE1L4884SSN	162	DD1 BPV48	194	DD2B 3618N	196
DB1C 18 (L or R) 10	170	DCE1L6042SSN	162	DD1 DIEU	182	DD2B 3624N	196
DB1C 24 (L or R)	170	DCE1L6048DSN	162	DD1 EU18	182	DD2B 4218N	196
DB1C 24 (L or R) 10	170	DCE1L6048SDN	162	DD1 EU24	182	DD2B 4224N	196
DB1C 30 (L or R)	170	DCE1L6048SSN	162	DD1 EU30	182	DD2B 4818N	196
DB1C 30 (L or R) 10	170	DCE1L6642SSN	162	DD1 FBPB30	186	DD2B 4824N	196
DB1CL 24R	170	DCE1L6648DSN	162	DD1 FBPB36	186	DD2D L6024N	188
DB1CL24L	170	DCE1L6648SDN	162	DD1 FBPB42	186	DD2D L6030N	188
DB1CL24S	170	DCE1L6648SSN	162	DD1 FBPB48	186	DD2D L6624N	188
DB1F 18	170, 202	DCE1L7242SSN	162	DD1 FBPD54	186	DD2D L6630N	188
DB1F 24	170, 202	DCE1L7248DSN	162	DD1 FBPD60	186	DD2D L7224N	188
DB1F 30	170, 202	DCE1L7248SDN	162	DD1 FBPD66	186	DD2D L7230N	188
DB1P WS L	172	DCE1L7248SSN	162	DD1 FBPD72	186	DD2E 3618N	196
DB1P WS P	172	DCE1L7842SSN	162	DD1 FBPR36	186	DD2E 3624N	196
DB1P WS R	172	DCE1L7848SSN	162	DD1 FBPR42	186	DD2E 4218N	196
DB1P WS24	172	DCE1L8448SSN	162	DD1 FBPR48	186	DD2E 4224N	196
DB1P WS30	172	DCE1R2424N	160	DD1 FBPR60	186	DD2O L6036N	188
DB1P WS36	172	DCE1R2430N	160	DD1 FBPU72	186	DD2O L6636N	188
DB1P WS42	172	DCE1R3024N	160	DD1 FBPV36	194	DD2O L7236N	188
DB1P WS48	172	DCE1R3030N	160	DD1 FBPV42	194	DD2OD 36L	200
DB1RU18	130	DCE1R3624N	160	DD1 FBPV48	194	DD2OD 42L	200
DB1S CR	157	DCE1R3630N	160	DD1 IE30	182	DD2OD 48L	200
DB1TB	157	DCE1R4224N	160	DD1B 3018N	198	DD2OD 54L	200
DB1U18	130	DCE1R4230N	160	DD1B 3618N	198	DD2OD 60L	200
DB2CL24L	170	DCE1R4824N	160	DD1B 3624N	198	DD2OD 66L	200
DB2CL24LS	170	DCE1R4830N	160	DD1B 4218N	198	DD2OD 72L	200
DB2CL24R	170	DCE1R5424N	160	DD1B 4224N	198	DD2P (L)3618N	196
DB2CL24RS	170	DCE1R5430N	160	DD1B 4818N	198	DD2P (L)3624N	196
DCE1BD6648D(L/R)	161	DCE1R6024N	160	DD1B 4824N	198	DD2P (L)4218N	196
DCE1BD6648S(L/R)	161	DCE1R6030N	160	DD1D L6024N	190	DD2P (L)4224N	196
DCE1BD7248D(L/R)	161	DCE1R6624N	160	DD1D L6030N	190	DD2P (L)4818N	196
DCE1BD7248S(L/R)	161	DCE1R6630N	160	DD1D L6624N	190	DD2P (L)4824N	196
DCE1BD7848D(L/R)	161	DCE1R7224N	160	DD1D L6630N	190	DD2S L6024N	188
DCE1BD7848S(L/R)	161	DCE1R7230N	160	DD1D L7224N	190	DD2S L6030N	188
DCE1BD8448D(L/R)	161	DCE1R7824N	160	DD1D L7230N	190	DD2S L6624N	188
DCE1BD8448S(L/R)	161	DCE1R7830N	160	DD1E 3618N	198	DD2S L6630N	188
DCE1CR24L	163	DCE1R8424N	160	DD1E 3624N	198	DD2S L7224N	188
DCE1CR24N	163	DCE1R8430N	160	DD1E 4218N	198	DD2S L7230N	188
DCE1CR24R	163	DCE1R9024N	160	DD1E 4224N	198	DD2VD 3624 N	192
DCE1H4818	163	DCE1R9030N	160	DD1O L6036N	190	DD2VD 4224 N	192
DCE1H4818P	163	DCE1R9624N	160	DD1O L6636N	190	DD2VD 4824 N	192
DCE1H6024	163	DCE1R9630N	160	DD1O L7236N	190	DD2VL 3624 N	192
DCE1H6024P	163	DCE1W362430N	164	DD1P (L)3618N	198	DD2VL 4224 N	192
DCE1L3636SSN	161	DCE1W363024N	164	DD1P (L)3624N	198	DD2VL 4824 N	192
DCE1L4242DSN	161	DCE1W422430N	164	DD1P (L)4218N	198	DD3 PS36	200
DCE1L4242SDN	161	DCE1W423024N	164	DD1P (L)4224N	198	DD3 PS42	200
DCE1L4242SSN	161	DCE1W482430N	164	DD1P (L)4818N	198	DD3 PS48	200
DCE1L4260SSN	162	DCE1W483024N	164	DD1P (L)4824N	198	DD3 PS54	200
DCE1L4266SSN	162	DCE1W722430N	164	DD1R CU6	192, 194	DD3 PS60	200
DCE1L4272SSN	162	DCE1W723024N	164	DD1S CU12	194	DD3 PS66	200
DCE1L4278SSN	162	DD1 BPB30	184	DD1S L6024N	190	DD3 PS72	200

<i>pattern no.</i>	<i>page</i>	<i>pattern no.</i>	<i>page</i>	<i>pattern no.</i>	<i>page</i>	<i>pattern no.</i>	<i>page</i>
DE	118	DE1E PJ18WP	104	DE3 VDR3	112	DP1 S05736	63
DE1	112, 115, 116	DE1E PJ24NP	104	DE3 VDR4	112	DP1 S05742	63
DE1 B1CH 24	120	DE1E PJ24WP	104	DE3 VPM	112	DP1 S05748	63
DE1 B1CH 30	120	DE1E PJ30NP	104	DE3 WSME108	112	DP1 S05760	63
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Selling Policy

	<p>This Selling Policy supercedes all previous selling policies. Prices, discounts and product offerings are subject to change without notice.</p>
Terms & Conditions of Sales	<p>Sales by Knoll, Inc. or Knoll North America Corp. ("Seller") of Knoll Product Lines (hereinafter "Products") within the United States and Canada are made only on the terms which are contained in this Selling Policy. Seller hereby gives notice of its objection to any different or additional terms and conditions. This sale is expressly conditional upon Purchaser's assent to the terms and conditions set forth below. Additional terms and conditions may apply to KnollStudio and KnollTextiles orders. These terms and conditions may be modified or supplemented only by a written document signed by an authorized representative of Seller. These terms and conditions supercede any prior and/or contemporaneous agreements or correspondence between Purchaser and Seller. Written quotations expire thirty (30) days from the date of issuance and can be withdrawn by written notice anytime during that period. Where Purchaser and Seller have entered into the Knoll Electronic Terms and Conditions, all orders, acknowledgements, invoices and other business communications placed or transmitted in accordance with the Knoll Electronic Terms and Conditions shall be deemed to be in writing and signed and shall be valid for all purposes as if they were originated and maintained in documentary form.</p>
Ordering Information	<p>All orders must be in writing. The product pattern number(s) contained on Seller's order acknowledgement shall be the final expression of the order.</p>
Order Confirmation	<p>A purchase order is not binding on Seller until Purchaser has received Seller's order confirmation or acknowledgment.</p>
Pricing Policies	<p>List prices are subject to change without notice.</p> <p>List prices shall be those prices in effect on the date of receipt of a complete purchase order unless shipment is requested more than ninety (90) days after order entry in which case prices in effect on the date of shipment apply. List prices include specified freight costs. Unless specified in writing by Seller, no other charges are included in Seller's list prices.</p>
Taxes	<p>All sales, use, excise and other taxes applicable to the sale of the Products shall be paid by Purchaser. If Purchaser claims an exemption from any tax, Purchaser shall submit to Seller the appropriate exemption certificates.</p>
Terms of Payment	<p>Payment for one hundred percent (100%) of the net order amount is due within thirty (30) days of the date of invoice, which is issued upon shipment. In case of any discrepancies, such as shortages, and Seller is notified in writing within ten (10) days of receipt of Product, only that portion may be deducted and the balance paid. For orders greater than \$100,000 net, a one-third (1/3) deposit is due at the time of order placement, with the remainder due within thirty (30) days of the date of invoice.</p> <p>KnollStudio orders less than \$2,000 require payment for one hundred percent (100%) of the net order amount (including any applicable sales tax and charges for inside delivery, special packaging, etc.), due at time of order placement. For KnollStudio orders greater than \$2,000, a one-half (50%) deposit is due at time of order placement with the remainder (including any applicable sales tax and charges for inside delivery, special packaging, etc.) due prior to shipment.</p> <p>If, in the judgment of Seller, Purchaser's financial condition does not justify the terms of the payment, Seller may require full or partial payment in advance.</p> <p>Past due accounts shall be charged one and one-half percent (1.5%) per month, or the highest rate permitted by law, whichever is less, and will be added to the outstanding balance. In the event Purchaser defaults on payment, Purchaser shall be liable for all collection costs, including reasonable attorney's fees and costs.</p>
Changes and Cancellation	<p>Purchase orders may not be changed or cancelled, in whole or in part, without prior written consent of Seller. Changes may effect delivery dates. Expenses incurred because of changes shall be charged to Purchaser. In the event of cancellations, Purchaser will be liable for reasonable cancellation charges established by Seller. Orders for special Product, orders including "COM" (hereinafter defined) material and orders pursuant to expedited delivery programs, may not be canceled.</p>
Freight Prepaid	<p>Freight is prepaid and included in the price of all Products, except KnollTextiles, within the 48 contiguous United States and Canada, excluding the Yukon, Northwest Territories, Nunavut and Newfoundland. Packing is tested for rigorous motion and transportation but is not guaranteed to protect furniture from conditions over which the Seller has no control. If special packaging is required for any reason, please consult with your sales representative or dealer. Seller shall select the method of shipment and routing. All shipments shall be tailgate deliveries. Freight for all KnollTextiles orders is prepaid and added to the invoice.</p>
Delivery/Freight Charges	<p>Shipments outside the contiguous 48 United States and Canada shall be shipped F.O.B. Origin.</p> <p>For shipments outside the contiguous United States and Canada, Purchaser is responsible for the cost of freight from point of embarkation, including any handling and transportation charges incidental to loading at the point of departure and unloading at the final destination.</p> <p>Conditions beyond the control of Seller, including weather, available facilities and traffic conditions, may affect exact time of delivery. Seller shall not be responsible for specific carrier delivery date or time unless it has made a specific delivery commitment, in writing.</p> <p>Nonstandard methods of shipment and/or additional services are available upon request. Purchaser will be billed for the differential cost of any special services in excess of standard surface carrier freight costs. Premium charges, at Purchaser's request, will be added for airfreight, exclusive use of vehicle and extra, export or special packaging. Accessorial charges will be added for inside delivery, extra labor, reconsignment and redelivery.</p> <p>Partial shipments may be made and invoiced by Seller.</p>
Claims	<p>All shipments for all Knoll Products within the contiguous United States and Canada are F.O.B. Origin. Risk of loss passes to Purchaser at time of delivery to carrier. Purchaser shall inspect all Products upon receipt and notify Seller within ten (10) working days after receipt of any damage or defects which are, or should be, apparent from an inspection of the Product and its packaging. Failure of Purchaser to make a claim against carrier or notify Seller during the ten (10) working day period shall constitute acceptance of the Products and waiver of any apparent defects, errors or shortages. Seller will agree to repair or replace Product damaged in shipment if Purchaser has notified Seller of freight damage within ten (10) working days after receipt and assigns its rights against the carrier.</p>
Seller's Security Interest	<p>Until Seller receives the full payment for the Product, Seller shall have a security interest in the Product. Purchaser agrees to perform all acts, including but not limited to the execution and filing of documentation, which may be necessary to perfect and assure the security interest of Seller.</p>
Returns	<p>The return of Products without a written authorization by Seller shall not be accepted. To receive authorization for Product return, please call Customer Service. All Products that are returned pursuant to a valid authorization shall be subject to a twenty-five percent (25%) of list restocking charge. Products not currently offered for sale by Seller (including COM) shall not be authorized for return. All returned Products must be unused, in original condition and in the original Seller packing cartons. No refund or credit shall be given for damaged Products.</p>
Held Orders/Storage	<p>If Purchaser requests that an order be held or delayed, prices and terms and conditions in effect at the time of shipment shall apply. If Purchaser requests a delay after the time when Seller can defer production, Purchaser will be invoiced for the Product, payable in accordance with standard terms, when the order is ready for shipment. Seller may transfer the Product to storage, in which case all expenses incurred in connection with storage, including demurrage, preparation for storage, storage charges and handling shall be payable by Purchaser upon submission of invoices by Seller. Risk of loss to the Product shall pass to the Purchaser upon delivery of the Product into storage.</p>

Selling Policy

Customer's Own Material	<p>A Purchaser who requests a fabric or other surface material not standard to Seller's line of Products ("COM") must submit samples of the requested material to Seller prior to entry of a purchaser order. Seller shall determine if the material is suitable to its manufacturing processes and meets any requirements of Underwriters Laboratories. If the COM is acceptable, Seller will then establish a price for using the COM or the Product in question. For a description of the procedures for submitting samples and testing, contact customer resources or your sales representative. Seller shall have no responsibility for the appearance, condition, performance, durability, colorfastness or any other physical attribute of the COM. Purchaser shall indemnify and hold Seller harmless for any damages, injuries or losses arising out of or related to use of the COM on the Product.</p>
Warranty	<p>Seller warrants to the original Purchaser only that the Products Seller manufactures and sells to Purchaser are free of defects in workmanship and materials, during the applicable warranty period set forth below.</p> <p>Should any failure to conform with this limited warranty appear to a Product listed below during the applicable warranty period from the date of shipment, Seller shall, upon prompt written notice, repair or replace, at its option and costs, the affected part or parts.</p> <p><i>Product and Period of Warranty</i></p> <p><i>Lifetime: AutoStrada, Calibre, Crinion Open Table, Currents, Dividends, Equity, Morrison, Reff</i> laminate and other non-wood components (except cascade edge worksurfaces, operational parts, controls, electrical, special or custom products, see below)</p> <p><i>10 Years: AutoStrada, Crinion Open Table and Reff</i> wood components, wood casegoods, <i>Interaction</i> tables (except height adjustment mechanisms for <i>Counterforce</i>, crank-adjustable, and split-top tables and worksurfaces, see below), <i>Reuter</i> overheads, <i>Reuter</i> vertical storage, <i>Bulldog, Chadwick, Essentials Work Chairs, Life, RPM</i> and <i>Sapper</i> seating structural and operational parts, controls, casters, pneumatic cylinders, seat and back mesh (except seating upholstery, finishes and labor, see below)</p> <p><i>5 Years:</i> Operational parts, controls, electrical (except light ballasts and bulbs, see below), cascade edge worksurfaces, special or custom product, wood veneer products, <i>A3, Currents</i> handcrank, <i>Interaction Counterforce, Interaction</i> crank-adjustable, and split-top mechanisms, <i>KnollStudio, KnollExtra</i> adjustable keyboard supports, VDT carousel, monitor platform, equipment storage drawers and all universal storage drawers, <i>Open Up, Visor</i> and <i>SoHo</i> seating structural and operational parts, controls, pneumatic cylinders (except seating upholstery, finishes and labor, see below)</p> <p><i>3 Years:</i> Upholstery, finishes and labor to repair the following chairs: <i>Bulldog, Chadwick, Life, Open Up, Parachute, RPM, Sapper</i> and <i>SoHo</i>.</p> <p><i>2 Years:</i> All other <i>KnollExtra</i> product</p> <p><i>1 Year:</i> Light ballasts and bulbs and <i>Equity</i> fiberglass panels, seating upholstered armpads and soft armpads, <i>Visor</i> finishes and labor to repair.</p> <p>This warranty does not apply to:</p> <ul style="list-style-type: none">• Damage caused by a carrier other than the Seller.• Normal wear and tear or acts or omissions of parties other than Seller (including user modification).• COM or other third party materials applied to Products.• Products not installed by or under the auspices of a certified dealer of Seller.• Dramatic temperature variations or exposure to unusual conditions.• Except as specifically noted above, textiles and upholstery supplied by <i>KnollTextiles</i> (consult current <i>KnollTextiles</i> price list for applicable warranty).• Labor to repair or replace Essential Work Chairs affected part or parts. <p>Natural variations occurring in wood, marble, and leather shall not be considered defects, and the Seller does not guarantee the colorfastness or matching of the colors, grains or textures, or surface hardness of such materials. The Seller also does not guarantee the colorfastness of fiberglass panel surfaces. THE EXPRESS WARRANTIES CONTAINED HEREIN ARE IN LIEU OF ALL OTHER WARRANTIES, EXPRESS OR IMPLIED, INCLUDING ANY WARRANTIES OF MERCHANTABILITY AND FITNESS FOR PARTICULAR PURPOSE AND ALL OTHER WARRANTIES ARISING FROM COURSE OF DEALING OR USAGE OF TRADE.</p> <p>The remedies provided above are the Purchaser's sole remedies for any failure of Seller to comply with its obligations regarding the workmanship of its Products. Correction of any nonconformity in the manner and for the period of time provided shall constitute complete fulfillment of all liabilities of Seller, with respect to or arising out of the Product furnished hereunder.</p>
Delay/Force Majeure	<p>Seller shall not be liable for failure to perform or for delay in performance due to fire, flood, strike or other labor difficulty, act of God, act of any governmental authority or of the Purchaser, riot, embargo, fuel or energy shortage, wrecks or delay in transportation, inability to obtain necessary labor, materials or manufacturing facilities from usual sources or failure of suppliers to meet their contractual obligations, or due to any cause beyond its reasonable control. If any such event occurs, Seller may extend delivery dates by a period of time necessary to overcome the effect of such delay, allocate available Product or cancel any purchase order.</p>
Compliance with Law	<p>PURCHASER IS SOLELY RESPONSIBLE FOR COMPLIANCE WITH ALL APPLICABLE FEDERAL, STATE AND LOCAL LAWS, ORDINANCES, REGULATIONS, RULES AND STANDARDS RELATING TO THE INSTALLATION, MAINTENANCE, USE AND OPERATION OF THE PRODUCTS.</p>
Patents	<p>Subject to the following provisions, Seller shall, at its own expense, defend or, at its option, settle any claim, suit or proceeding brought against the Purchaser, and/or its vendees, mediate and immediate, so far as based on an allegation that any Product or any part thereof furnished hereunder constitutes a direct or a contributory infringement of any claim of any patent of the United States or Canada. This obligation shall be effective only if Purchaser shall have made all payments then due hereunder and if Seller is notified promptly in writing and given authority, information and assistance for the defense of said claim, suit or proceeding. Seller shall pay all damages and costs awarded in such suit or proceedings so defended.</p> <p>The foregoing indemnity does not apply to the following:</p> <ul style="list-style-type: none">• Products supplied according to a design other than that of Seller, and which is required by the Purchaser.• Combination of the Product with another product not furnished hereunder unless Seller is a contributory infringer.• Any settlements of a suit or proceeding made without Seller's written consent.
Limitations of Liability	<p>SELLER, ITS CONTRACTORS, AUTHORIZED DEALERS AND SUBCONTRACTORS OR SUPPLIERS OF ANY TIER SHALL NOT BE LIABLE TO PURCHASER FOR ANY SPECIAL, INDIRECT, INCIDENTAL OR CONSEQUENTIAL DAMAGES ARISING FROM A BREACH OF THIS AGREEMENT.</p> <p>Purchaser's remedies set forth herein are exclusive and the liability of Seller with respect to the breach of this agreement or any contract entered into between the parties pursuant hereto shall not exceed the price of the Product or part on which such liability is based.</p>

KnollKey Lock Program

KnollKey Lock Program General Information

Following is the KnollKey lock policy, applicable to all products.

Key-alike

For the convenience of the user, furniture may be keyed alike at no charge. Write "Key-alike" in the description of your purchase order for any pedestal, overhead, file or other item you wish to have keyed alike.

Using the key-alike instructions, order cores and keys as line items on your purchase order. Do NOT submit a key-alike form. The Knoll East Greenville Lock Center will select key numbers from the standard range of K 001 - K 250. Key numbers will not be repeated unless over 250 sets are ordered. Lock cores keyed-alike will ship separately from the product, ready for field installation.

There is no charge for key-alike orders if placed with the furniture order.

IF THE KEY-ALIKE ORDER IS NOT PLACED AT LEAST TWO WEEKS PRIOR TO THE FURNITURE SHIP DATE, A \$50 HANDLING CHARGE AND AIR FREIGHT CHARGES WILL APPLY.

If product is ordered and shipped random-keyed, additional lock cores for key-alike are billable.

Random-Keying

To specify product keyed-random, write "key-random" in the product description. Random-keyed product is shipped with the lock core factory installed. A shrouded key is included. Random means no effort has been made to match key numbers, or to make them different.

Keys

A Knoll shrouded key is shipped with every lock core. 250 Key numbers are available. For numbers above 250, contact Custom Product Development. Additional keys and key blanks are available. See service parts for more information.

Master Keying

Knoll locks can be controlled by means of a master key. There is no additional per-lock charge for master keying. A letter of approval from the client must accompany orders for master keys.

Installing Lock Cores

Lock cores can be installed or removed in the field by using a change key. Cores must be in the unlocked position to be removed. See service parts for change key pattern number and pricing.

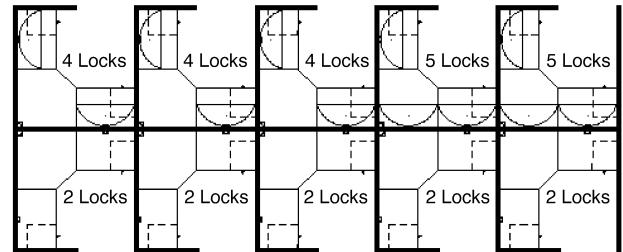
Lock Distribution

All orders for key-alike lock cores/keys are packaged and shipped from the East Greenville Lock Center, regardless of where the pedestals, overhead, or other units are produced. Random keyed product will have cores factory-installed.

How to Specify Key-Alike

Following is an example of how to specify key-alike for a cluster of 10 workstations.

Step 1 - Using the project floorplan, count the number of locks in each workstation.



Step 2 - Count the number of workstations with the same quantity of locks. Group together the workstations with a like number of locks.

5 workstations with 2 locks per station
3 workstations with 4 locks per station
2 workstations with 5 locks per station

Step 3 - For the first group (5 sets of 2 locks), enter the number of workstations in the quantity column.

Qty	Pattern #	Description	Unit List	Ext. List
5				

Step 4 - Then enter the pattern number "KSPEC_ _" and add a suffix for the number of locks for that group (i.e., for 2 locks per station, add the suffix "2"). Up to 30 lock cores are available in a set (i.e., KSPEC 30).

Qty	Pattern #	Description	Unit List	Ext. List
5	KSPEC 2	Set of 2 cores/keys	N / C	N / C

Step 5 - Repeat for other groups.

Qty	Pattern #	Description	Unit List	Ext. List
5	KSPEC 2	Set of 2 cores/keys	N / C	N / C
3	KSPEC 4	Set of 4 cores/keys	N / C	N / C
2	KSPEC 5	Set of 5 cores/keys	N / C	N / C

Your Key instructions are complete.

Knoll will select key numbers for each set from 250 available numbers. Additional key numbers are available through Custom Product Development. **For additions to existing installations, specify desired key numbers in the description.**

Service Parts

Pattern #	Description	List Price
KKEY_ _ _	Shrouded Key Specify key number desired	\$5
KBLANK	Shrouded Key Blank	\$5
KSPECB_ _ _	Retrofit Universal Core/Key Specify key number desired	\$18
KCHANGE	Change Key	\$5
KMASTER*	Master Key	\$5

*Note: A letter of approval on company letterhead from the client must accompany all orders for master keys.

General Ordering Information

The Products

This guide encompasses all standard products for this product group.

Sizes

Dimensions listed in this guide are indicated as:

H = height

W = width

D = depth

Dia. = diameter

Rad. = radius

Pricing

All prices shown are list.

How to Order

Select pattern numbers and quantities required for your complete installation. Product questions can be addressed in the specific sections of this guide or by contacting your sales representative or customer resource representative at 1-800-343-5665.

Next, select options (if required), along with colors and finishes appropriate to each product. Reference the Finishes and Fabrics pages for color designations.

On large installations, an item's "designated area" can be specified to assist in product organization and handling.

To expedite complete / correct entry of your order, be certain all pattern numbers, quantities, colors and area identifications are completely specified. Also, include complete purchase order numbers, bill-to and ship-to addresses, a contact name and specific factory shipping dates required.

Mail all orders to:

Knoll, Inc.

1235 Water Street

P.O. Box 157

East Greenville, PA 18041

Attention: Order Entry

Once your order is entered at Knoll, an acknowledgment will be mailed to you. You will be advised of your scheduled shipping date within five days of the original acknowledgment. If it is necessary to revise your order, please contact your customer resource representative.

Sustainability Statement

Sustainable design is a key component of Knoll's environmental focus. Our commitment to social responsibility and a healthy environment has prompted us to further articulate our longstanding environmental programs and, with encouragement and support from our colleagues in the industry, we have re-energized our focus on such "green" initiatives as life cycle analysis and LEED™ certification. Knoll is proud to have contributed to projects that have received LEED certification from the U.S. Green Building Council.

For the latest information on Knoll products that help our customers achieve LEED certification, log on to knoll.com, click on "About Knoll" and then "Environmental Focus."