

INTERWORKS® EQ

System



➤ See page

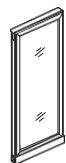
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Tackable Acoustical Panels

- See page 249 for product info.
- See pages 273–276 to specify.



Glass Panels

- See page 250 for product info.
- See page 277 to specify.



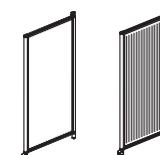
Tackable Sectional Panels

- See page 251 for product info.
- See pages 278–307 to specify.



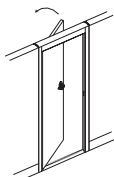
Stackable Panels

- Available in fabric and glass models.
- See page 253 for product info.
- See pages 308–309 to specify.



Privacy Panels

- See page 254 for product info.
- See page 310 to specify.



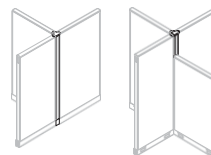
Hinged Doors

- See page 255 for product info.
- See page 311 to specify.



Tackboards

- See page 314 to specify.



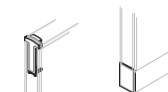
Finish Channels

- See page 256 for product info.
- See pages 315–317 to specify.



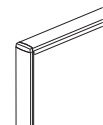
Trim Top Caps

- See page 256 for product info.
- See page 319 to specify.



End Caps

- See page 321 to specify.



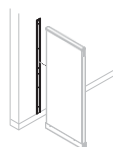
End Trim

- See page 322 to specify.



Traxx Starter Kit

- See page 257 for product info.
- See page 325 to specify.



Wall-Mount Connectors

- See page 257 for product info.
- See page 326 to specify.

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Power Distribution Assemblies

- See page 266 for product info.
- See page 327.



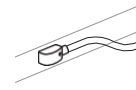
Jumper Cables

- See page 266 for product info.
- See page 328.



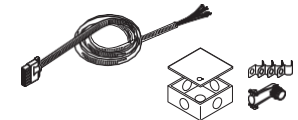
Duplex Receptacles

- See page 266 for product info.
- See page 329.



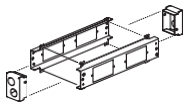
Base Power Entry

- See page 267 for product info.
- See page 329.



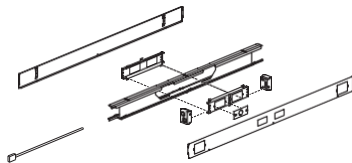
Ceiling Power Entry

- See page 267 for product info.
- See page 329.



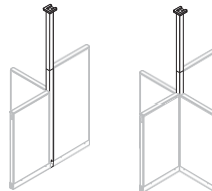
Hardwire Electrical

- See page 268 for product info.
- See page 330 to specify.



New York City Electrical

- See page 269 for product info.
- See page 331 to specify.



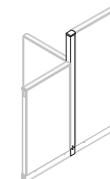
Power/Data Poles

- See page 267 for product info.
- See page 332 to specify.



Data Components

- See page 333.



Data Channels

- See page 256 for product info.
- See pages 334–335 to specify.



Vertical Cable Managers

- See page 336 to specify.

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Top caps feature integral snap fit to secure the top cap onto the panel.

Top channel provides lay-in capability of data cables.

Horizontal rail holds panel face in place at the top and bottom of the frame.

Full-height end trim provides a finished look at the end of the panel run.

Side rails are slotted at 1" increments for attachment of panel-supported components.

Glides provide 2" of adjustability. Carpet grippers are included.

Panel hinges lock panels together along the full height of the panel.

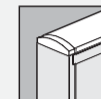
In-line connectors transition joints between panels in straight panel runs. Specified separately.

Alignment clips slip into alignment slots to vertically align adjacent panels.

Wireways allow power and data routing through panels bases.

Wireway covers are available punched or non-punched for power and data access.
➤ See page 265.

Top Cap Profiles:



Crowned (C) top caps are available in select colors.
➤ See page A10.

Electrical:



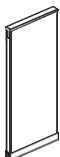
Class A—Tackable acoustical panels

Related Products:

Traxx and tiles are available to integrate wall-mount applications and panel applications.
➤ See page 337.

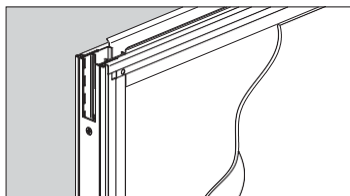
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Details



Tackable acoustical panels are 2" thick and fabric covered. All panel models include:

- Top cap
- Wireway covers
- Panel hinges
- Glides and carpet grippers



Panel frame is constructed of 1 1/4" steel tubing. Panel interior has two sheets of 1/4" thick fiberglass that are held in place at the top and bottom with a horizontal rail.



Side rails provide slots at 1" increments for mounting components.

Panel dimensions listed in the pricing tables are actual. Panel width includes the width of the panel plus the width of one panel hinge.

Finishes & Materials

Tackable Acoustical Panel

- Kimball Office panel fabrics: grade A and B
 - COM
- Note: COM fabrics must be U.L. listed for use on panels.*
- See page A20 for complete information regarding U.L. approval procedures.

Top Cap

- Aluminum: select paint colors

Wireway Covers

- Steel: select paint colors

Full-Height End Trim

- PVC: select colors

Trim Top Cap and In-Line Connector Kit

- ABS plastic: select colors

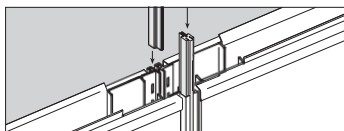
Panel Hinge

- Polypropylene: select colors

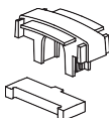
Acoustical Ratings

- NRC rating = .65
- STC rating = 15

Connections

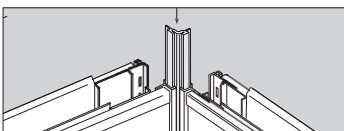


Continuous, polypropylene panel hinge inserted into side rails locks adjacent panels together along the full height of the panel. This hinge design allows removal of a single in-line panel, simplifying reconfigurations.



In-line connector kit, specified separately, provides a connector to transition joints between panels in a straight run and an alignment clip that slips into alignment slots to vertically align adjacent panels. They are required at each in-line panel-to-panel connection.

➤ See page 321.

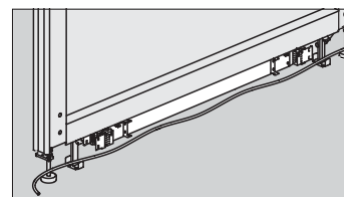


Panel hinges interlock to form L-, T-, X- and 120°-configurations. Alignment clips, included with finish channels, are essential for proper alignment.

Panel runs may also be started using a wall-mount connector or Traxx starter kit.

➤ See page 257.

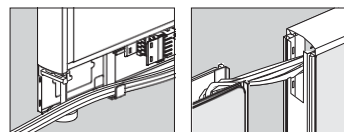
Power & Data



Wireway in the panel base allows power and data cable routing.

Power distribution assembly, factory-installed in the base wireway of 24"W and wider powered panels, allows distribution of power. Power can also be field-installed on non-powered panels. 18"W panels provide no power or data access, but can pass power to adjacent panels.

➤ See page 266.



Cable routing is possible in the base wireway and in the top channel. Base wireway can accommodate up to 8 1/4"-diameter data cables at 40% fill or up to 12 at 60% fill. Top channel provides lay-in capability of up to 22 1/4"-diameter data cables at 40% fill or up to 33 at 60% fill. The capacity from panel to panel is 11 at 40% fill or 16 at 60%.

fill. Capacity is based on 1/4"-diameter (nominal) Cat 5 or Cat 6 (4-pair UTP) cables. Data cables can also be run from the base to the mid-wireway.

Related Products

Full-height end trim, specified separately, is required to provide a finished look to the end of a panel run.

➤ See page 322.

Finish channels are required when changing directions. They include alignment clips for proper panel alignment and for L, T, and, and X configurations. Specify separately.

➤ See page 256.

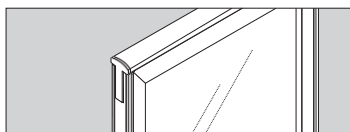
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Details



Full glass panels are 2" thick and feature a horizontal rail at the top and bottom. All panel models include:

- Top cap
- Wireway covers
- Panel hinges
- Glides and carpet grippers



Tempered glass is 1/8" thick and secured in an 2 7/8" extruded aluminum frame. Structural frame is 1 1/4" steel tubing.



Side rails provide slots at 1" increments for mounting components.

Panel dimensions listed in the pricing tables are actual. Panel width includes the width of the panel plus the width of one panel hinge.

Finishes & Materials

Glass

- Tempered: clear or frosted

Glass Panel Frame

- Aluminum: select paint colors

Top Cap

- Aluminum: select paint colors

Wireway Covers

- Steel: select paint colors

Full-Height End Trim

- PVC: select colors

Trim Top Cap and In-Line Connector Kit

- ABS plastic: select colors

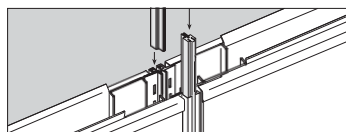
Panel Hinge

- Polypropylene: select colors

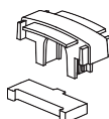
Connections

Worksurfaces can be mounted on glass panels; however, consider the visual through the glass from the back side.

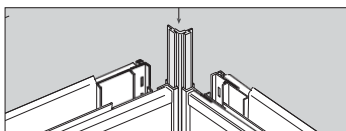
Overheads cannot be mounted to glass panels.



Continuous, polypropylene panel hinge inserted into side rails locks adjacent panels together along the full height of the panel. This hinge design allows removal of a single in-line panel, simplifying reconfigurations.



In-line connector kit, specified separately, provides a connector to transition joints between panels in a straight run and an alignment clip that slips into alignment slots to vertically align adjacent panels. They are required at each in-line panel-to-panel connection.



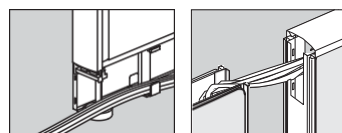
Panel hinges interlock to form L-, T-, X- and 120°-configurations. Alignment clips, included with finish channels, are essential for proper alignment.

Panels runs may also be started using a wall-mount connector or Traxx starter kit.

➤ See page 257.

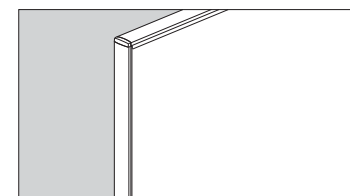
Power & Data

Wireway in the panel base allows data routing. Glass panels do not accept power distribution assemblies or pass-through jumpers.



Cable routing is possible in the base wireway and in the top channel. Base wireway can accommodate up to 8 1/4"-diameter data cables at 40% fill or up to 12 at 60% fill. Top channel provides lay-in capability of up to 22 1/4"-diameter data cables at 40% fill or up to 33 at 60% fill. The capacity from panel to panel is 11 at 40% fill or 16 at 60% fill. Capacity is based on 1/4"-diameter (nominal) Cat 5 or Cat 6 (4-pair UTP) cables. Data cables cannot be run from the top to the bottom of full glass panels.

Related Products



Full-height end trim, specified separately, is required to provide a finished look to the end of a panel run.

➤ See page 322.

Finish channels are required when changing directions. They include alignment clips for proper panel alignment and for L, T, and, and X configurations. Specify separately.

➤ See page 256.

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Details



Sectional panel frames are constructed of 1 1/4" steel tubing and are 2" thick. Panel tiles are held in place at the top and bottom with a horizontal rail. All panel models include:

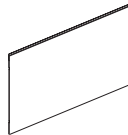
- Sectional tiles
- Top cap
- Base wireway covers
- Panel hinges
- Glides and carpet grippers
- Power distribution assembly on powered panels

Sectional panels ship with the tiles assembled to the frame. Tiles are held in place at the top bottom with horizontal rails.

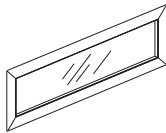
Mid-wireway sectional panel frames include, in addition to the list above:

- Base and mid-wireway power distribution assemblies
- Base-to-mid-wireway jumper
- Mid-wireway covers

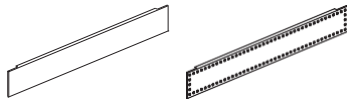
Panel dimensions listed in the pricing tables are actual. Panel width includes the width of the panel plus the width of one panel hinge.



Fabric sectional tiles are constructed of 1/4"-thick fiberglass and covered with the selected fabric.



Glass sectional tiles have a 27/8" extruded aluminum frame with 1/8" tempered glass; available clear or frosted. is available in clear or frosted. Specify only one glass tile to complete both sides of the sectional panel.



Metal sectional tiles are 6"H and are designed for placement just above the worksurface for added visual interest. Metal sectional tiles match mid-wireway covers to create a consistent accent band throughout the workstation. They are available in smooth or bordered profiles.

Finishes & Materials

Sectional Tiles

- Fabric: Kimball Office panel fabrics (grades A and B)
- Tempered glass: clear or frosted
- Metal (steel): selected paint colors
- COM

Note: COM fabrics must be U.L. listed for use on panels.
➤ See page A20 for complete information regarding U.L. approval procedures.

Top Cap

- Aluminum: select paint colors

Wireway Covers

- Steel: select paint colors

Full-Height End Trim

- PVC: select colors

Trim Top Cap and In-Line Connector Kit

- ABS plastic: select colors

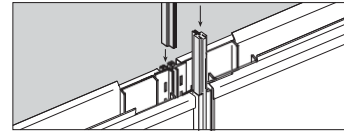
Panel Hinge

- Polypropylene: select colors

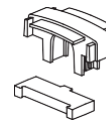
Acoustical Ratings

- NRC rating = .60
- STC rating = 14
- U.L. Listing = Class A

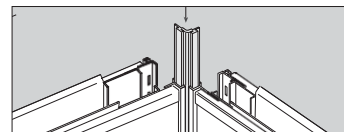
Connections



Continuous, polypropylene panel hinge inserted into side rails locks adjacent panels together along the full height of the panel. This hinge design allows removal of a single in-line panel, simplifying reconfigurations.



In-line connector kit, specified separately, provides a connector to transition joints between panels in a straight run and an alignment clip that slips into alignment slots to vertically align adjacent panels. They are required at each in-line panel-to-panel connection.

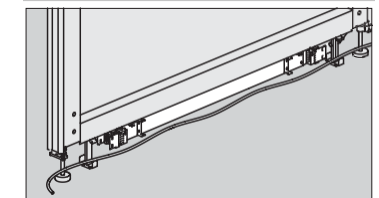


Panel hinges interlock to form L-, T-, X- and 120°-configurations. Alignment clips, included with finish channels, are essential for proper alignment.

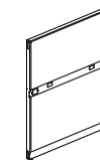
Panels runs may also be started using a wall-mount connector or Traxx starter kit.

➤ See page 257.

Power & Data



Wireway in the panel base allows power and data cable routing.



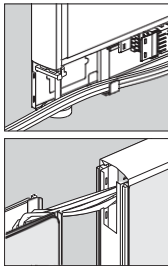
Mid-wireway panels provide power and data access at both worksurface height and at the base. Cables are routed up through the panel from the base wireway.

Power distribution assembly, factory-installed in the base wireway of 24"W and wider powered panels, allows distribution of power through the wireway. Power can also be field-installed on non-powered panels.

➤ See page 266.

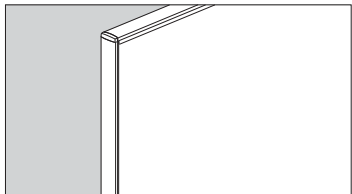
continued

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Cable routing is possible in the base wireway, mid-wireway, and in the top channel. Base wireways and mid-wireways can accommodate up to 8 ¼"-diameter data cables at 40% fill or up to 12 at 60% fill. Top channel provides lay-in capability of up to 22 ¼"-diameter data cables at 40% fill or up to 33 at 60% fill. The capacity from panel to panel is 11 at 40% fill or 16 at 60% fill. Capacity is based on ¼"-diameter (nominal) Cat 5 or Cat 6 (4-pair UTP) cables. Data cables can also be run from the base to the mid-wireway.

Related Products



Full-height end trim, specified separately, is required to provide a finished look to the end of a panel run.
➤ See page 322.

Finish channels are required when changing directions. They include alignment clips for proper panel alignment and for L, T, and X configurations. Specify separately.
➤ See page 256.

Panel Heights and Corresponding Tile Heights:

14" tile						
18" tile	18" tile	14" tile				
14" tile	14" tile	14" tile	20" tile	14" tile		
6" tile	6" tile	6" tile	6" tile	6" tile	8" tile	
24" tile	24" tile	24" tile	24" tile	24" tile	24" tile	24" tile
80"H	66"H	62"H	54"H	48"H	42"H	34"H

Note: Sectional panels ship with the tiles assembled to the frame. Panels are specified as fully configured models.

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Details



Stackable panels are available for use on top of monolithic, glass, or sectional panels.

Stackable panels are 2" thick and have a horizontal rail at top and bottom. All stackable panels models include:

- Panel hinge
- Attachment hardware

Note: Top cap from base panel will be used on top of stacking panel.

Panel dimensions listed in the pricing tables are actual. Panel width includes the width of the panel plus the width of one panel hinge.

12", 14", and 18" panel heights are available to increase the height of the workstation. These heights correspond to sectional panel tile heights for a consistent look when using both types of panels in the same office setting.

➤ See page 264 for application guidelines.

Stackable panels are available in fabric or glass.

Fabric stackable panel is constructed of steel tubing with a 1/4" fiberglass core and covered with selected fabric.

Tempered glass in glass stackable is 1/8" thick and available in clear and frosted. Frames are extruded aluminum.

Top lay-in capability provides space for up to 22 1/4"-diameter data cables at 40% fill or up to 33 at 60% fill. The capacity from panel to panel is 11 at 40% fill or 16 at 60% fill. Capacity is based on 1/4"-diameter (nominal) Cat 5 or Cat 6 (4-pair UTP) cables.

Finishes & Materials

Fabric Stackable Panel

- Kimball Office panel fabrics: grade A and B
- COM

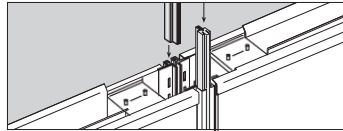
Note: COM fabrics must be U.L. listed for use on panels.

➤ See page A20 for complete information regarding U.L. approval procedures.

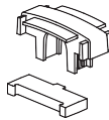
Glass Stackable Panel

- Tempered glass: clear or frosted
- Steel-tubing frame: select colors

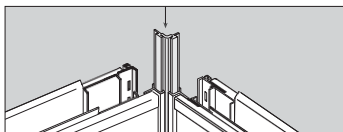
Connections



Continuous, polypropylene panel hinge inserted into side rails locks adjacent panels together along the full height of the panel. This hinge design allows removal of a single in-line panel, simplifying reconfigurations.

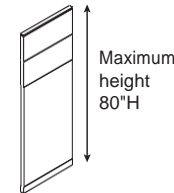


In-line connector kit, specified separately, provides a connector to transition joints between panels in a straight run and an alignment clip that slips into alignment slots to vertically align adjacent panels. They are required at each in-line panel-to-panel connection.



Panel hinges interlock to form L-, T-, X- and 120°-configurations. Alignment clips, included with finish channels, are essential for proper alignment.

Installation of stackable panel is accomplished without disassembling the existing panel run. Stackable panel is bolted to the base panel frame.



One or two stackable panels may be stacked onto a base panel to a maximum overall height of 80".

Width of stackable panel must match the width of the base panel.

Panel run stability rules are the same for stackable panels as for standard Interworks EQ panels.

➤ See pages 258–263.

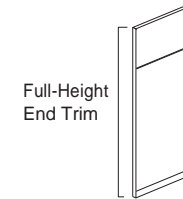
Overhead components can be supported by panel runs containing stackable panels; however, specific application guidelines apply.

➤ See page 264.

Panels made prior to 2/26/07 cannot accommodate stackable panels.

Panels with model numbers beginning with 10P cannot accommodate stackable panels with model numbers beginning with 11P, and vice versa.

Related Products



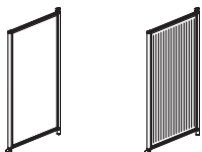
Full-Height
End Trim

Finish channels and end trim, specified separately, must match the combined height of the base and the stackable panel(s). Finish channels include alignment clips for proper panel alignment and are required in change-of-direction applications. Specify separately.

➤ See page 256.

Features	➤ See page 248
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Details



Privacy panels are available 36" or 42"W and in two designs: fabric on both sides or translucent.

Privacy panel models include:

- Top attachment bracket
- Base pivot bracket
- Caster

Fabric privacy panels have an extruded aluminum frame. Interior is fiberglass over a honeycomb panel.

Translucent privacy panels feature a ribbed pattern to provide privacy, yet allow light to pass through. Frame is extruded aluminum.

Single caster allows privacy panel to pivot open or closed.

Finishes & Materials

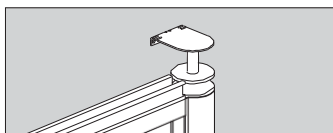
Privacy Panel Frame

- 462 Cinderpaint
- 501 Platinum metallic paint

Privacy Panel Inserts

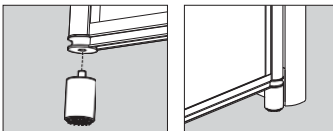
- Kimball Office panel fabrics: grade A and B
- COM
Note: COM fabrics must be U.L. listed for use on panels.
- See page A20 for complete information regarding U.L. approval procedures.
- Translucent

Connections



Top attachment bracket is used to mount the privacy panel to any 66"H Interworks EQ panel. Top bracket attaches under the top cap and can be easily relocated.

Privacy panel is 68"H and is compatible to, but does not directly align with, Interworks EQ panels.

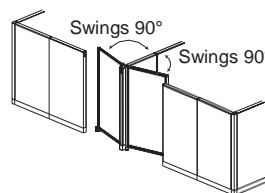


Base pivot bracket features a carpet gripper to hold bracket in place while allowing the privacy panel to swing.

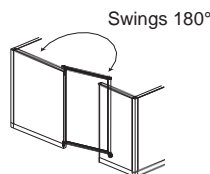
Privacy panels abut the opposite panel, but do not latch.

Non-handed and reversible, privacy panels can be mounted left or right, and can be flipped so different fabrics can be positioned inside or outside the workstation.

Planning Factors



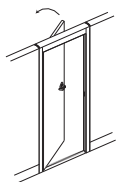
When mounted to the perpendicular panel (on one or both sides) in an L or T configuration, panel swings 90°.



When mounting in a straight panel run, specify privacy panel to be wider than the opening to allow for proper clearance. Panel will swing 180° to lay flat against the Interworks EQ panel.

Features	➤ See page 248
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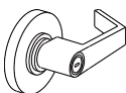
Details



Hinged doors are available 36" or 42"W (nominal). All hinged doors include:

- Frame and threshold
- Top cap
- Panel hinges
- In-line connector caps

Door is 17/16" thick hollow-core construction with laminate faces.



Locking lever is available and is suitable for ADA guidelines.

Door opening width for the 36"W door is 297/8"; for the 42"W door it is 357/8". Opening height is 763/4". 42"W hinged door is recommended for ADA guidelines.

Finishes & Materials

Door

- Solid laminate: select colors

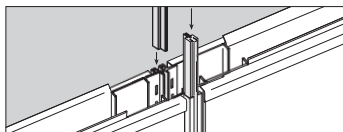
Door Frame

- Paint: select colors

Top Cap

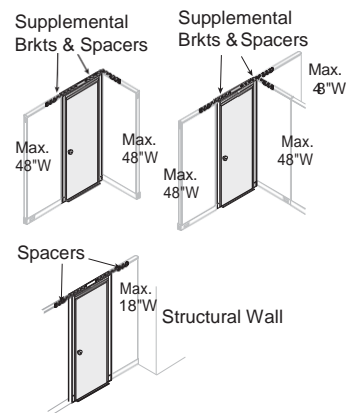
- Aluminum: select paint colors

Connections



Continuous, polypropylene panel hinge inserted into side rails locks adjacent panels together along the full height of the panel. This hinge design allows removal of a single in-line panel, simplifying reconfigurations.

Planning Factors

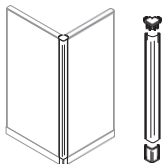


Hinged doors in a panel run must be placed next to a corner or T-configuration where panels are not wider than 48" for necessary stability. Supplemental brackets and spacers are required at panel connections along the door panel run.

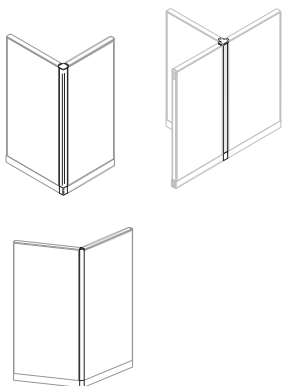
Hinged door in wall-mount applications must not be more than one 18"W panel from the wall.

Features	➤ See page 248
Application Guidelines	258
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8-Wire Power System	270

Details

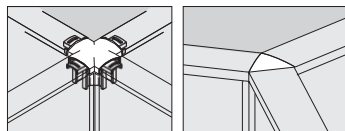


Finish channels provide a finished look to the end of a panel. Finish channels include alignment clips for proper panel alignment and are required in change-of-direction applications; specified separately.

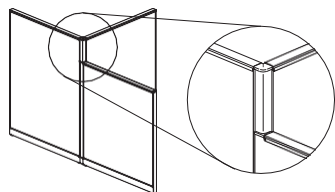


Same-height corner/L-, straight/T-, and 120° V-configuration finish channels include:

- Fabric channel
- Finish channel top cap
- Metal base cover
- Alignment clip



Same-height X- and 3-way 120° Y-configurations do not require a finish channel since the connection will be concealed by the panels. Specify the appropriate top cap to bridge the gap between the panel top caps.



Varied-height 3-way/T- and 4-way/X-configuration finish channels include:

- Fabric channel (one or two)
- Finish channel top cap
- In-line fill caps
- Alignment clip(s)

The appropriate model is determined based on the difference in panel heights.

Finishes & Materials

Finish Channel

- Kimball Office panel fabrics: grades A and B
- COM

Note: COM fabrics must be U.L. listed for use on panels.

➤ See page A20 for complete information regarding U.L. approval procedures.

Top Cap

- Aluminum: select paint colors

Planning Factors



3-way/T-configuration with one perpendicular lower-height panel requires specification of two finish channel models:

- Same-height straight/T finish channel in the appropriate height for the straight side; and
- Varied-height 4-way/X with two lower-height panels finish channel (models 10P**CNHLL) for the side with the lower-height perpendicular panel.

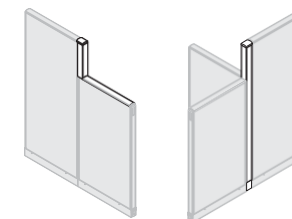
120° configurations must always be with same height panels. Varied height finish channels are not available.

To achieve a different 2-, 3-, or 4-way configuration than those shown on this page, an alternate top cap must be specified separately in addition to the finish channel.

➤ See page 319.

Power & Data

When passing electrical cabling from one panel to another, finish channels are required at change-of-direction connections to enclose cabling. They are not needed between two panels in a straight panel run.



Data channels are for use in change-of-height applications to run data cables between the top channel of adjacent panels with differing heights. In-line, corner/L-, and straight/T-configuration are available. Knock outs are provided at each panel height to allow data access into the panel. All models include:

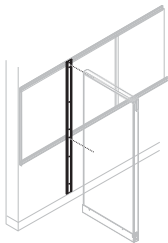
- Metal channel
- Data channel top cap
- Metal base cover
- Alignment clip
- In-line fill caps
- Top cap for the lower-height panel (in-line only)

➤ See page 334 to specify.

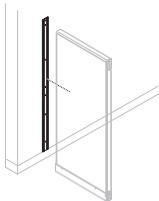
Traxx Starter Kits and Wall-Mount

Features	➤ See page 248
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Details



Traxx panel starter kit is used when starting a panel run from a wall with Traxx. The kit must be the same height as the adjoining panel. It includes necessary hardware to attach the perpendicular panel to Traxx.



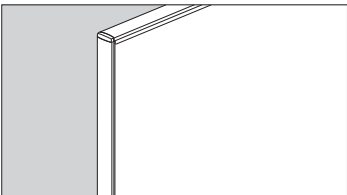
Wall-mount connectors are available to start a panel run from a building wall. The wall-mount connector must be the same height as the adjoining panel and must be attached level to the start of the panel run.

IMPORTANT: The selection and purchase of the proper fasteners based on wall type for installing wall-mount and Traxx panel starter kit is the responsibility of the installer.

Finishes & Materials

- Traxx Panel Starter Kit**
 - Paint: select colors
- Wall-Mount Connector**
 - Paint: select colors

Related Products



Full-height end trim, specified separately, is required to provide a finished look to the end of a panel run.
➤ See page 322.

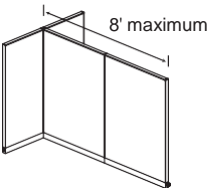
Without Components

General Guidelines:

The most stable configurations are those in which panels are tied to worksurfaces and pedestals.

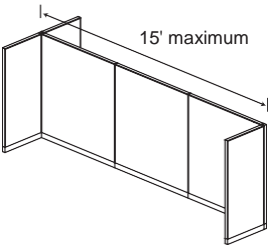
Workstations that include pedestals can accommodate longer panel runs.

Configurations that include overhead storage carry heavier loads and work best on shorter panel runs with additional floor supports.



Unsupported run:

- 8' maximum; and
- 2 panels maximum
- 2 supplemental brackets (recommended)

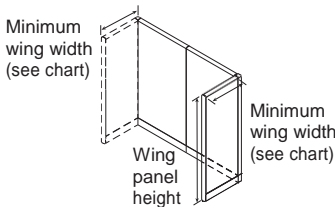


8' to 15' supported runs:

- 3 panels maximum; and
- Wing panels
- 4 supplemental brackets (recommended)

➤ See minimum wing panel chart at right.

Do not exceed maximum number of panels in a run.



C-shaped workstations:

- 3 supplemental brackets (recommended)
- See minimum wing panel chart at right.

Features	➤ See page 248
Power & Data Overview	265
8-Wire Power System	270

Definitions:

Unsupported panel runs: Runs not attached on BOTH ends to a wall, panel run, or floor support.

Floor support: Undersurface storage units, support panels, or column legs

Balanced back-to-back: Runs having similar components mounted to opposite sides of the run so as to counter-balance the load.

Minimum Wing Panel Widths:

Minimum wing panel widths increase according to the height of the panel run. These minimum widths eliminate the possibility of tipping or injury under standard loading and usage. They are critical in unsupported (panel only) configurations.

Height of Panel Run	Minimum Wing Width
34", 42", or 48"	30"
54", 62", or 66"	36"
80"	48"

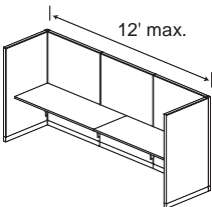
IMPORTANT: Wing panel height is not required to be the same height as the panel run.
Exception: Wing panels on 80"H runs must be 80"H.

General Guidelines:

The most stable configurations are those in which panels are tied to worksurfaces and pedestals.

Workstations that include pedestals can accommodate longer panel runs.

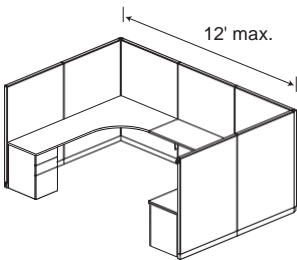
Configurations that include overhead storage carry heavier loads and work best on shorter panel runs with additional floor supports.



Maximum 12' supported run:

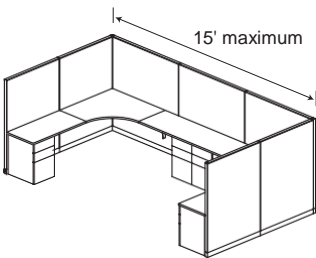
- Cantilevers;
- 3 panels maximum; and
- Wing panels; and
- No overheads

➤ See minimum wing panel chart at right.



Maximum 12' supported run:

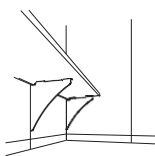
- Cantilevers;
- 3 panels maximum;
- Floor supports at end of wing panel runs; and
- No overheads



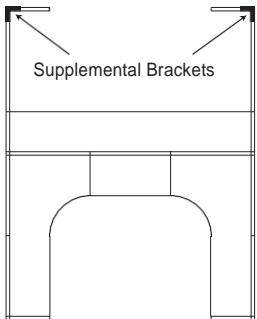
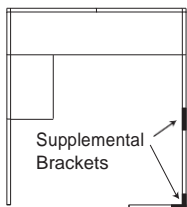
Maximum 15' supported run:

- Cantilevers;
- 3 panels maximum;
- Minimum 2 floor supports mid-run;
- Floor supports at end of wing panel runs; and
- No overheads

Do not exceed maximum number of panels in a run.



Unsupported worksurface span of 48"W for 1 $\frac{3}{16}$ " worksurfaces or 60"W for 1 $\frac{1}{16}$ " worksurfaces requires additional support such as a mid-support, support panel, or undersurface storage.



IMPORTANT: It is recommended that wing panels be tied to worksurfaces at front and back edges for maximum stability. If not, specify supplemental brackets.

Specify pedestal filler strip where there is no wing panel beside a pedestal to tie the panel and pedestal together for additional support.

Features	➤ See page 248
Application Guidelines	258
Power & Data Overview	265
8-Wire Power System	270

Definitions:

Unsupported panel runs: Runs not attached on BOTH ends to a wall, panel run, or floor support.

Floor support: Undersurface storage units, support panels, or column legs

Balanced back-to-back: Runs having similar components mounted to opposite sides of the run so as to counter-balance the load.

Minimum Wing Panel Widths:

Minimum wing panel widths increase according to the height of the panel run. These minimum widths eliminate the possibility of tipping or injury under standard loading and usage. They are critical in unsupported (panel only) configurations.

Height of Panel Run	Minimum Wing Width
34", 42", or 48"	30"
54", 62", or 66"	36"
80"	48"

IMPORTANT: Wing panel height is not required to be the same height as the panel run.
Exception: Wing panels on 80"H runs must be 80"H.

Panel Configurations

With Overhead Storage

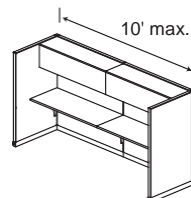
Application Guidelines

General Guidelines:

The most stable configurations are those in which panels are tied to worksurfaces and pedestals.

Workstations that include pedestals can accommodate longer panel runs.

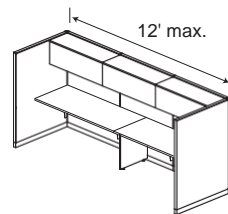
Configurations that include overhead storage carry heavier loads and work best on shorter panel runs with additional floor supports.



Maximum 10' supported run:

- Cantilevers;
- 3 panels maximum; and
- Wing panels

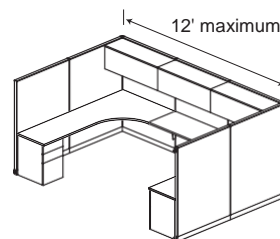
➤ See minimum wing panel chart at right.



Maximum 12' supported run:

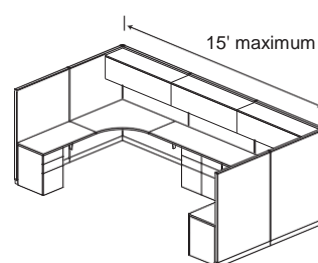
- Cantilevers;
- 3 panels maximum;
- 1 floor support, minimum; and
- Wing panels
- Two supplemental brackets recommended

➤ See minimum wing panel chart at right.



Maximum 12' supported run:

- Cantilevers;
- 3 panels maximum; and
- Floor supports at end of wing panel runs

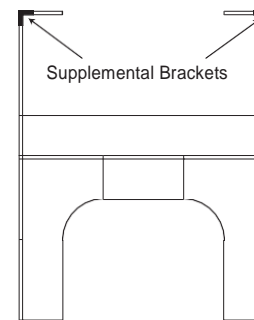
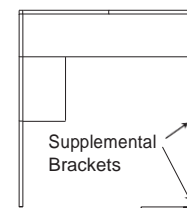


Maximum 15' supported run:

- Cantilevers;
- 3 panels maximum;
- Floor supports at end of wing panel runs; and
- 2 floor supports mid-run, minimum

Do not exceed maximum number of panels in a run.

IMPORTANT: Overhead cabinets must be ganged to ensure maximum rigidity.



IMPORTANT: It is recommended that wing panels be tied to worksurfaces at front and back edges for maximum stability. If not, specify supplemental brackets.

Unsupported worksurface span of 48"W for 1 $\frac{3}{16}$ " worksurfaces or 60"W for 1 $\frac{9}{16}$ " worksurfaces requires additional support such as a mid-support, support panel, or undersurface storage.

Specify pedestal filler strip where there is no wing panel beside a pedestal to tie the panel and pedestal together for additional support.

Features	➤ See page 248
Application Guidelines	258
Power & Data Overview	265
8-Wire Power System	270

Definitions:

Unsupported panel runs: Runs not attached on BOTH ends to a wall, panel run, or floor support.

Floor support: Undersurface storage units, support panels, or column legs

Balanced back-to-back: Runs having similar components mounted to opposite sides of the run so as to counter-balance the load.

Minimum Wing Panel Widths:

Minimum wing panel widths increase according to the height of the panel run. These minimum widths eliminate the possibility of tipping or injury under standard loading and usage. They are critical in unsupported (panel only) configurations.

Height of Panel Run	Minimum Wing Width
34", 42", or 48"	30"
54", 62", or 66"	36"
80"	48"

IMPORTANT: Wing panel height is not required to be the same height as the panel run.

Exception: Wing panels on 80"H runs must be 80"H.

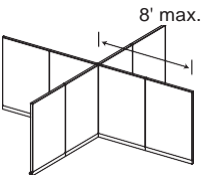
X Configurations

General Guidelines:

The most stable configurations are those in which panels are tied to worksurfaces and pedestals.

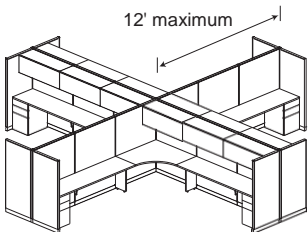
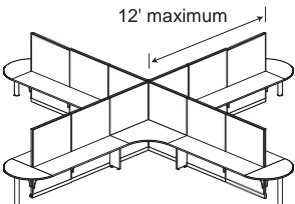
Workstations that include pedestals can accommodate longer panel runs.

Configurations that include overhead storage carry heavier loads and work best on shorter panel runs with additional floor supports.



Unsupported run:

- 8' maximum; and
- 2 panels maximum
- 5 supplemental brackets (recommended)

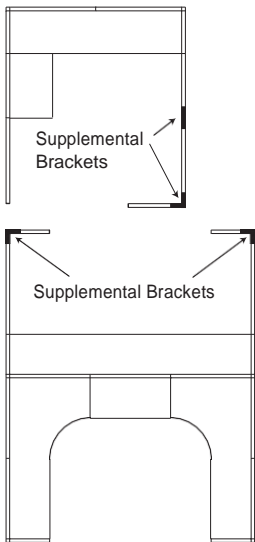


12' supported run:

- Cantilevers;
- 3 panels maximum;
- 1 floor support mid-run minimum; and
- Floor supports at end of wing panel runs

Do not exceed maximum number of panels in a run.

IMPORTANT: Overhead cabinets must be ganged to ensure maximum rigidity.



IMPORTANT: It is recommended that wing panels be tied to worksurfaces at front and back edges for maximum stability. If not, specify supplemental brackets.

Features	➤ See page 248
Application Guidelines	258
Power & Data Overview	265
Circuit Configurations	270

Definitions:

Unsupported panel runs: Runs not attached on BOTH ends to a wall, panel run, or floor support.

Floor support: Undersurface storage units, support panels, or column legs

Balanced back-to-back: Runs having similar components mounted to opposite sides of the run so as to counter-balance the load.

Minimum Wing Panel Widths:

Minimum wing panel widths increase according to the height of the panel run. These minimum widths eliminate the possibility of tipping or injury under standard loading and usage. They are critical in unsupported (panel only) configurations.

Height of Panel Run	Minimum Wing Width
34", 42", or 48"	30"
54", 62", or 66"	36"
80"	48"

IMPORTANT: Wing panel height is not required to be the same height as the panel run.
Exception: Wing panels on 80"H runs must be 80"H.

Panel Configurations

Application Guidelines

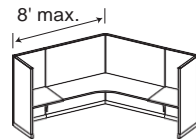
120° V- and Y-Configurations

General Guidelines:

The most stable configurations are those in which panels are tied to worksurfaces and pedestals.

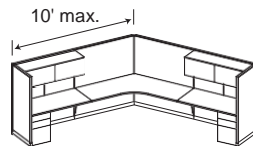
Workstations that include pedestals can accommodate longer panel runs.

Configurations that include overhead storage carry heavier loads and work best on shorter panel runs with additional floor supports.



Unsupported run:

- 8' maximum; and
- 2 panels maximum
- Supplemental brackets (recommended)

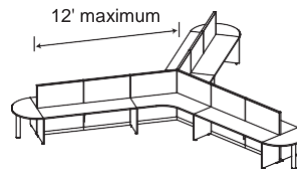


Maximum 10' supported V:

- Cantilevers;
- 3 panels maximum; and
- Wing panels

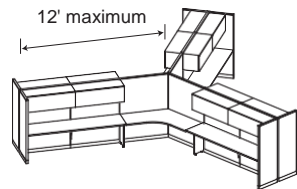
➤ See minimum wing panel chart at right.

Balanced back-to-back overheads can extend maximum run to 12'



12' supported Y:

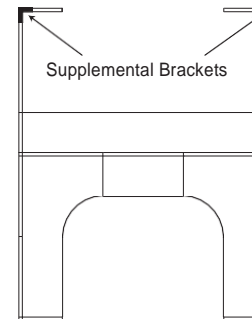
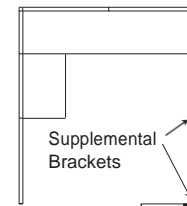
- Cantilevers;
- 3 panels 54"H maximum;
- Floor supports at end of run and one additional at mid-run; and
- No overheads



Maximum 12' supported Y:

- Cantilevers;
 - 3 panels maximum;
 - Wing panels;
 - Balanced back-to-back overheads; and
 - 1 floor support mid-run minimum
- See minimum wing panel chart at right.

Do not exceed maximum number of panels in a run.



IMPORTANT: It is recommended that wing panels be tied to worksurfaces at front and back edges for maximum stability. If not, specify supplemental brackets.

Unsupported worksurface span of 48"W for 1 $\frac{3}{16}$ " worksurfaces or 60"W for 1 $\frac{9}{16}$ " worksurfaces requires additional support such as a mid-support, support panel, or undersurface storage.

Features	➤ See page 248
Application Guidelines	258
Power & Data Overview	265
Circuit Configurations	270

Definitions:

Unsupported panel runs: Runs not attached on BOTH ends to a wall, panel run, or floor support.

Floor support: Undersurface storage units, support panels, or column legs

Balanced back-to-back: Runs having similar components mounted to opposite sides of the run so as to counter-balance the load.

Minimum Wing Panel Widths:

Minimum wing panel widths increase according to the height of the panel run. These minimum widths eliminate the possibility of tipping or injury under standard loading and usage. They are critical in unsupported (panel only) configurations.

Height of Panel Run	Minimum Wing Width
34", 42", or 48"	30"
54", 62", or 66"	36"
80"	48"

IMPORTANT: Wing panel height is not required to be the same height as the panel run.

Exception: Wing panels on 80"H runs must be 80"H.

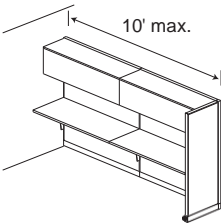
Wall- and Traxx-Mounted

General Guidelines:

The most stable configurations are those in which panels are tied to worksurfaces and pedestals.

Workstations that include pedestals can accommodate longer panel runs.

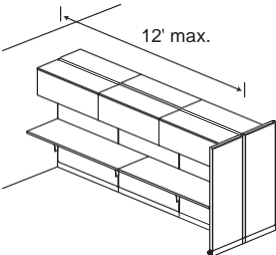
Configurations that include overhead storage carry heavier loads and work best on shorter panel runs with additional floor supports.



Maximum 10' supported run:

- Cantilever next to wall;
- Cantilever in middle of run; and
- Minimum width wing panel

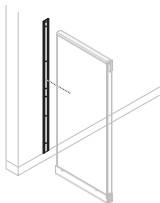
➤ See minimum wing panel chart at right.



Maximum 12' supported run:

- Cantilever next to wall;
- Cantilevers in middle of run;
- Minimum width wing panel; and
- Balanced back to back

➤ See minimum wing panel chart at right.



Wall-mount brackets and Traxx starter kits must be secured to the building wall by fastening into the stud or by using drywall fasteners. Selection and purchase of the proper attachment fasteners for your wall is the responsibility of the installer.

Do not exceed maximum panels in a run.

Unsupported worksurface span of 48"W for 1³/₁₆" worksurfaces or 60"W for 1⁹/₁₆" worksurfaces requires additional support such as a mid-support, support panel, or undersurface storage.

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Definitions:

Unsupported panel runs: Runs not attached on BOTH ends to a wall, panel run, or floor support.

Floor support: Undersurface storage units, support panels, or column legs

Balanced back-to-back: Runs having similar components mounted to opposite sides of the run so as to counter-balance the load.

Minimum Wing Panel Widths:

Minimum wing panel widths increase according to the height of the panel run. These minimum widths eliminate the possibility of tipping or injury under standard loading and usage. They are critical in unsupported (panel only) configurations.

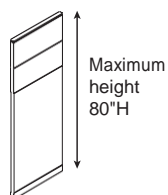
Height of Panel Run	Minimum Wing Width
34", 42", or 48"	30"
54", 62", or 66"	36"
80"	48"

IMPORTANT: Wing panel height is not required to be the same height as the panel run.
Exception: Wing panels on 80"H runs must be 80"H.

Panel Configurations

Application Guidelines

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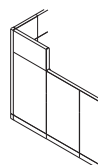
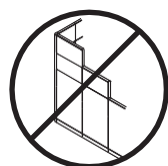


One or two stackable panels may be stacked onto a base panel. Maximum height of any combination of base and stackable panels is 80".

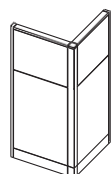
Width of stackable panel must match the width of the base panel.

Panel run stability rules are the same for stackable panels as for standard Interworks EQ panels.

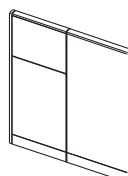
➤ See pages 258–263.



When creating a “step-down” or “cityscape” effect, stackable panels can only extend out one panel width from a connector, unless a stackable load bracket is used.



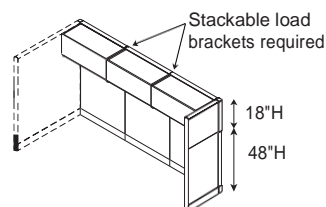
Turning a corner



Attached to
monolithic panel

For proper support, stackable panels must either turn a corner or be connected to a panel or finish channel that is equal to the height of the base panel plus the height of the stackable panel.

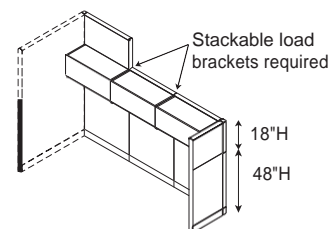
Wing panel must be equal to the combined height of the base panel plus the stackable panel.



First row of stackable fabric panels above the base panel can support overheads. Overheads cannot be mounted on the second row (top row) of stackable panels.

➤ See page 258 for stability rules.

Overheads mounted on 12" or 14" stackable panels will hang down on to the basepanel.

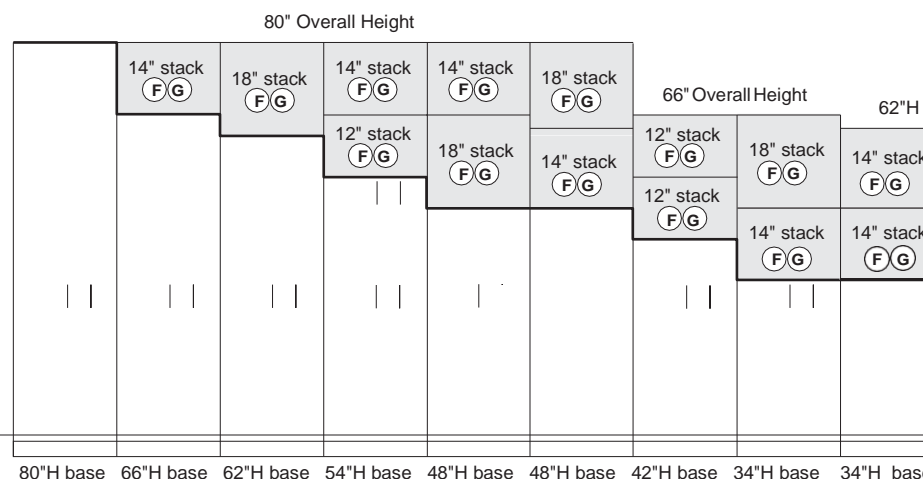


Overheads cannot be hung in a row of stackable panels where a hi-lo trim kit is used. However, they may be hung in the row beneath the hi-lo application as shown above.

Stackable load brackets specified separately, are required at in-line stackable panel connections when mounting overheads on stackable panels on only one side of the run.

Stackable load brackets are not required when overhangs are balanced back-to-back on stackable panels, nor at the connection to a finish channel (change of direction) or end trim (end of run).

➤ See illustration at left.



Key:

(F) = Fabric
(G) = Glass

Electrical system is an 8-wire, 4-circuit system. Power is distributed through panels via wireways in the base.

Top channel provides a horizontal lay-in space for cable routing in the top of the panel, accommodating 22 1/4"-diameter cables at 40% fill.

Base-to-mid-wireway jumper cable, routed through the panel frame, distributes power from the base to the mid-wireway.

Data cables may be routed from the base to worksurface height in mid-wireway panels, up to the top channel or from the top channel down to the base through the vertical channels.

Wireway provides space at the base of the panel for power and data cable routing. Wireway is 1 5/16"D x 3 1/4"H.

Power distribution assembly in powered panels accepts up to four duplex receptacles.

Base power entries are available to bring power from the floor or wall.

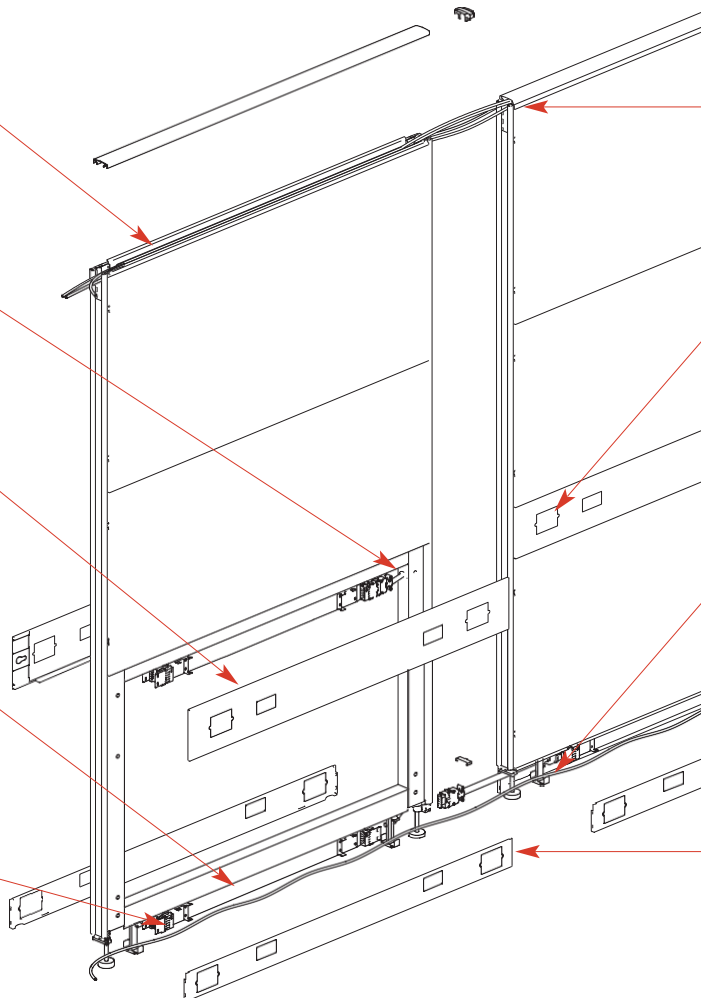
Ceiling power entry and power pole are available to bring power from the ceiling to the panel.

Side rail cutout allows cables to be routed to adjacent panels.

Data port openings (two per panel side, four per side on mid-wireway panels) provide access to data cabling. Interworks EQ cover plates or commercially purchased data ports and faceplates are required.

Base wireway can accommodate up to 8 1/4"-diameter data cables.

Wireway cover is removable to allow access to cavity in the panel base. Available punched and non-punched for power and data access.



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Wireway Cover Options:

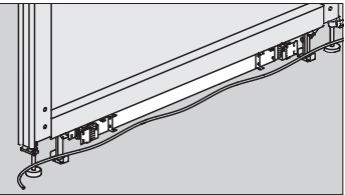
NP2	2 non-punched
P1	1 power punched 1 non-punched
P2	2 power punched
PD1	1 power & data punched 1 non-punched
PD2	2 power & data punched
H1	1 hardwirepunched 1 non-punched
H2	2 hardwirepunched
HD1	1 hardwire & data punched 1 non-punched
HD2	2 hardwire & data punched

Punch Dimensions:

Power: 2.71"W x 1.38"H
Data: 3.00"W x 2.19"H

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Details



Powered panels feature factory-installed electrical distribution assemblies in the base wireway. Power can also be field-installed in non-powered panels.

Mid-wireway sectional panels feature factory-installed power distribution assemblies in both the base wireway and mid-wireway.

Power distribution assemblies and receptacles are the same for base and mid-wireway.

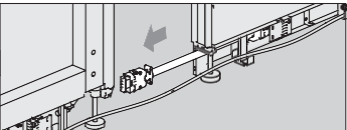
Two wiring configurations are possible—3 and 1 or 2 and 2—utilizing the same components.
➤ See page 270 for planning and installation guidelines.



Duplex receptacles are rated at 15 amps and may be installed back-to-back in base and mid-wireways.

Two data ports can be installed in each wireway (two on one side or one on each side). There are four data port locations, however, data ports cannot be installed back to back. One data port location in the mid-wireway will be eliminated by the base-to-mid-wireway jumper.

Connections



Jumper cables are used to pass power from panel to panel at the base and from base to mid-wireway. Power cannot be passed from panel to panel at the mid-wireway.

Pass-thru jumper cables are used to pass power through non-powered panels.

18"W panels have no electrical access; however, they can accept pass-thru jumper cables to pass power to adjacent panels.

Building-to-panel power connections can be accomplished whether the power source is in the wall, floor, or ceiling.
➤ See page 267.

Power and data poles bring voice/data cables and electrical wiring from the ceiling to the panel run.
➤ See page 267.

Application Guidelines

IMPORTANT: Planning actual power supplies and branch circuits must be performed by qualified electricians or electrical engineers familiar with the National Electrical Code and the appropriate local codes. The information provided herein is intended to assist specifiers.

New York City electrical applications require a special power entry. Panels should be specified as non-powered and electrical distribution assemblies should be specified separately.
➤ See page 269.

Hardwire electrical components for use in the base wireway are available for areas where local codes do not accept modular electrical plug-in components.
➤ See page 268.

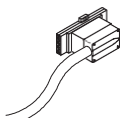
Receptacle Capacity per Panel:

Panel Width	Tackable Acoustical (Monolithic) Panels		Sectional Panels		Mid-Wireway Sectional Panels	
	Base Wireway	Total per Panel	Base Wireway	Total per Panel	Mid-Wireway	Total per Panel
18"	0	0	0	0	0	0
24"	1 per side	2	1 per side	2	1 per side	4 *
30"–60"	2 per side	4	2 per side	4	2 per side	8 *

* Including receptacle locations in the base wireway.

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Details

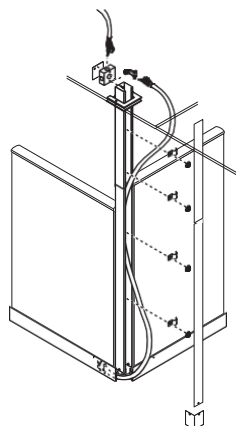


Base power entry is available in straight, corner, end, and side models to bring power to the panel run from the floor or wall.



Ceiling power entry assembly is available to bring power to the panel run from the ceiling. It is used in conjunction with a power and data pole. Ceiling power entry assembly includes:

- Ceiling power entry
- Junction box
- 15' jumper cable
- Hardware



Power/data poles bring voice/data cables and/or electrical wiring from the ceiling to the panel. Poles include:

- Pole and cover
- Ceiling plate
- Appropriate base cover
- Alignment clip
- Fill caps

Note: Ceiling power entry assembly must be specified separately.

Application Guidelines

IMPORTANT: Planning actual power supplies and branch circuits must be performed by qualified electricians or electrical engineers familiar with the National Electrical Code and the appropriate local codes. The information provided herein is intended to assist specifiers.

Access to ceiling power source is regulated by National Electrical Code to a maximum of 12 ft. conduit.

When using power pole with two ceiling power entry assemblies, plan an extra pole for data cabling.

18"W panels have no electrical access. They can be used to pass power from one panel to another, but cannot accept receptacles or power entries.

Power entries will take up the space of one receptacle location on the power distribution assembly.

Related Products

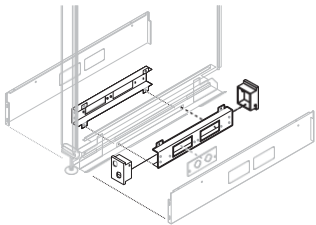
Hardwire electrical components are available for areas where local codes do not accept modular electrical plug-in components.
➤ See page 268.

New York City electrical applications require a New York City power assembly for the panel where power entry is made.
➤ See page 269.

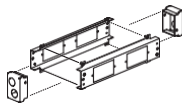
Features	➤ See page 248
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Details

Interworks EQ tackable acoustical and sectional panels are available with a hardwire option. Components should be specified separately to accommodate hardwire applications. All duplex receptacles must be Leviton brand or equivalent for hardwire.

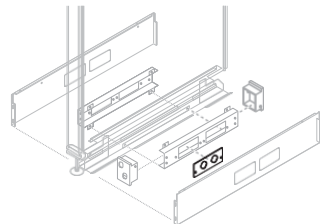


Hardwire panels ship with an internal wireway modified to accept the junction box and one or two punched wireway covers with modified access windows.



Junction box kit, specified separately, is required for each panel that will receive field-installed hardwired electrical. Junction box kit includes:

- Junction box
- Single duplex port per side on 24"W; two ports per side on other widths
- Two junction box end caps with knockouts to feed power in from the panel ends



Side feed plate, specified separately, enables power in-feed from the side into the junction box.



End



Straight



Corner

Appropriate replacement wireway end cap should be specified to in-feed power from the end or through a finish channel.

Connections

Hardwire installations must be completed by a qualified electrician or an electrical engineer familiar with the National Electrical Code and the appropriate local codes.

Application Guidelines

IMPORTANT: Planning actual power supplies and branch circuits must be performed by qualified electricians or electrical engineers familiar with the National Electrical Code and the appropriate local codes. The information provided herein is intended to assist specifiers.

18"W panels are not available with the hardwire option.

Hardwire Wireway Cover Options:

H1	1 hardwirepunched 1 non-punched
H2	2 hardwirepunched
HD1	1 hardwire & data punched 1 non-punched
HD2	2 hardwire & data punched

Punch Dimensions:

Power: 2.71"W x 1.38"H
Data: 3.00"W x 2.19"H

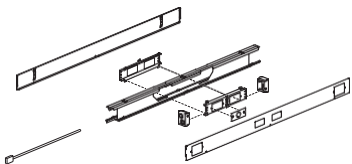
Features	➤ See page 248
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Details

Interworks EQ tackable acoustical and sectional panels can be modified to meet New York City electrical code.

New York City electrical power assembly is available for field installation in each starter panel—those into which power from the building will be connected. The starter panel can then be hardwired in the field by a qualified electrician. New York City power assembly is only required in the starter panel. It is not available for use in 18"W or 24"W panels.

Mid-wireway panels are not available with New York City power option.



For 30"–60"W Panels

New York City power assembly includes:

- Internal panel wireway
- Jumper cable
- Junction box
- Interface plate
- Two junction box end caps
- Wireway covers

New York City power assemblies are different depending on the width of the panel as illustrated above.

Connections

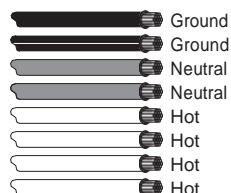
Duplex receptacles are not accommodated in panels with New York City power assembly.

Data ports can be installed in panels with New York City power assembly.

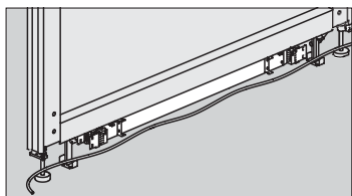
Application Guidelines

IMPORTANT: Planning actual power supplies and branch circuits must be performed by qualified electricians or electrical engineers familiar with the National Electrical Code and the appropriate local codes. The information provided herein is intended to assist specifiers.

Shared Neutral 8-Wire Power System



Interworks EQ 8-wire, 4-circuit power system supports work environments having light- to medium-intensity computerized equipment needs. The 8-wire systems include two 12-gauge ground wires, two 10-gauge neutral wires, and four 12-gauge hot wires.



Powered panels feature factory-installed electrical distribution assemblies in the base wireway. Power can be field-installed on non-powered panels.

➤ See page 273.

Building-to-panel electrical connections can be accomplished from power sources in the wall, floor, or ceiling.

➤ See page 267.

Two wiring configurations are possible—3 and 1 or 2 and 2—utilizing the same components.

➤ See wiring configurations at right.

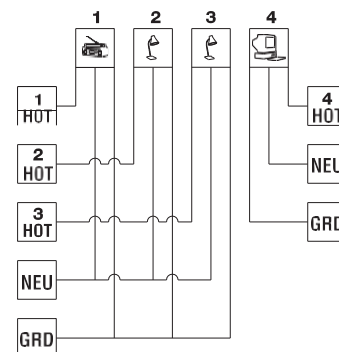
Duplex receptacles used for both types of wiring configurations are the same. This simplifies specifications and allows a faster understanding of the system.

➤ See page 266.

IMPORTANT: Planning actual power supplies and branch circuits must be performed by qualified electricians or electrical engineers familiar with the National Electrical Code and the appropriate local codes. The information provided herein is intended to assist specifiers.

Installations should be in accordance with the NEC. Local codes may vary. Consult a qualified electrical contractor or engineer for proper installation of electrical equipment. Hardware necessary for installation is shipped with all components.

3 and 1 (8-wire):

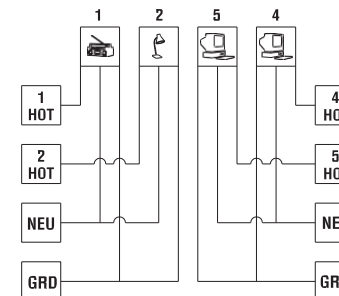


- Three utility circuits share a neutral and common ground.
- One circuit with a DEDICATED hot, neutral and ground.
- Utilize Interworks EQ receptacles #1, 2, 3 for utility and #4 for the DEDICATED ground circuit.

Circuits 1, 2, and 3 can be used for general electrical needs. Customarily, one or more of the circuits is reserved for lighting or other everyday uses, which allows control by central or masterswitching.

Circuit 4 consists of three separate conductors (hot, neutral, and ground) and meets the BIFMA/ANSI definition for a dedicated circuit.

2 and 2 (8-wire):



- Two DESIGNATED utility circuits and two DESIGNATED computer circuits.
- Utilize Interworks EQ receptacles #1 and #2 for the designated utility circuits and receptacles #4 and #5 for the designated computer circuits.

Note: Receptacle #3 cannot be used in the 2 and 2 configuration. If receptacle #3 is used, possible cross feed or interference from utility circuits one and two can be introduced to computer circuits.

Circuits 1 and 2 provide a pair of designated circuits for general electrical needs, as described for the 3 & 1.

Circuits 4 and 5 provide a pair of designated circuits for computer applications.

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Approval/Compliance:

Interworks EQ's electrical system is UL approved, complies with the National Electrical Code (NEC), and is certified for electrical safety to Canadian Standards Association (CSA) standard C22.1 No. 203. *Note: Any field modification of the electrical components voids the UL listing.*

Wiring Diagrams

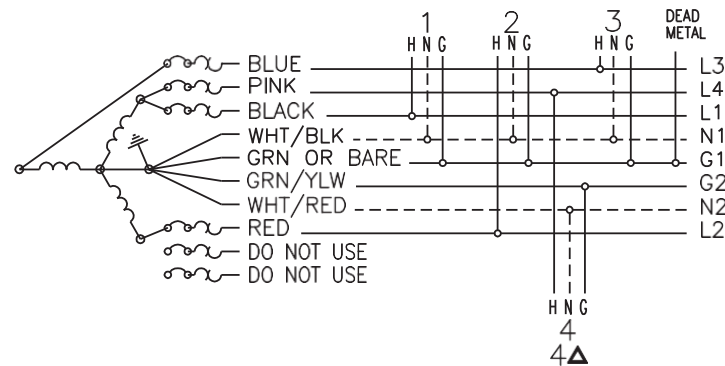
Application Guidelines

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Provide these wiring diagrams to the electrical contractor.

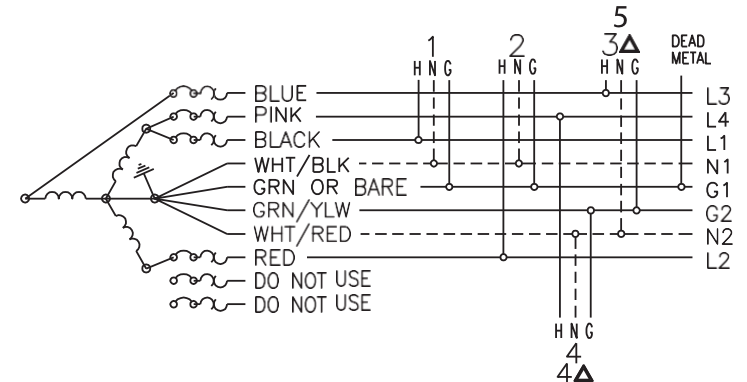
Interworks EQ 3 and 1 Configuration 8-Wire:

120/208V WYE 3 Phase 8-10 Shared Neutral
Receptacles: 1, 2, 3, and 4 (or 4⊗)



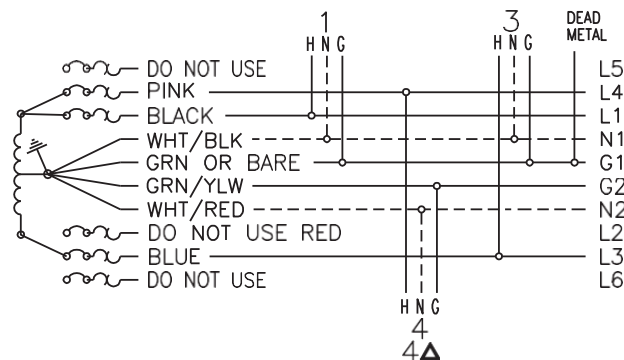
Interworks EQ 2 and 2 Configuration 8-Wire

120/208V WYE 3 Phase 8-10 Shared Neutral
Receptacles: 1, 2, 4, and 5 (or 1, 2, 3⊗, and 4⊗)



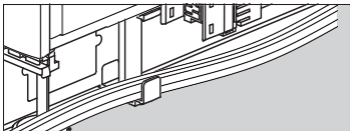
Interworks EQ 2 and 1 Configuration 8-Wire

120/240V 1 Phase 8-10 Shared Neutral
Receptacles: 1, 3, and 4 (or 4⊗)



Communication and data cables can be routed:

- Through top channel of panels,
- Through verticals to the base wireway.
- Through the base wireway, or
- From the base wireway up to mid-height



Cable hanger allows data cables to be routed through the base wireway.

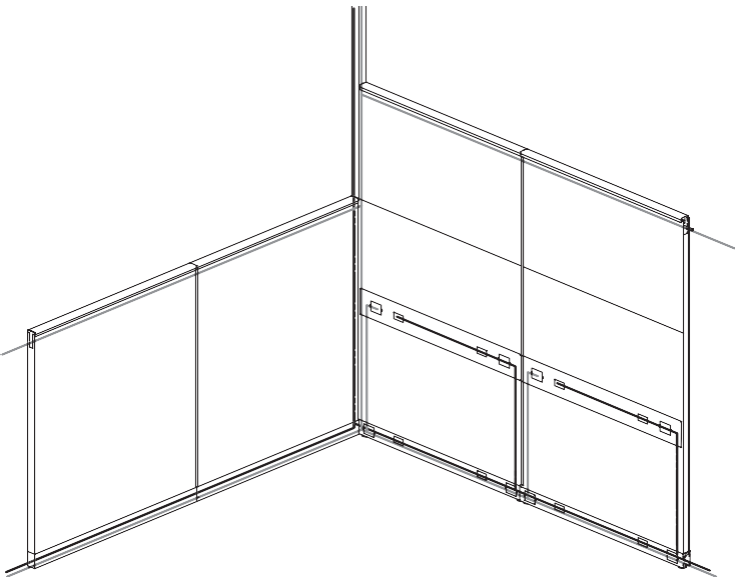
Base wireways can have up to two data port openings on each side of the panel.

Mid-wireway panels can have up to four data port openings on each side of the panel: two in the base and two at worksurface height. However, base-to-mid-wireway jumper will eliminate access to one data port opening in the base and one in the mid-wireway.

Data ports cannot be installed back to back unless surface mounted ports are purchased commercially.

When purchasing data ports commercially, verify that the depth of the port and size of cover plate are appropriate for proper fit. Data ports can be purchased through the port manufacturer or their distribution network. Data ports up to 1 1/2"D can be accommodated provided the data port is on Side 1 and the jumper is on Side 2 or there is no electrical jumper.

Consider the cable bend radius when planning the routing of data cables through Interworks EQ panels at panel-to-panel connections or within the panel.



— = Power
— = Data

	Min. Radius	Max. Radius
Top Channel to Vertical Channel	1/2"	1 1/2"
Top Channel Panel-to-Panel at 90°	1/2"	1 1/2"
Vertical Channel to Base Wireway	1"	2"
Mid-Wireway to Vertical Channel	1/2"	1 1/2"

Panel-to-panel capacity is limited by the top channel cutout and is 11 at 40% fill or 16 at 60% fill..

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Cable Capacities:

	1/4"-diameter cables* at 40% Fill
Base Wireway	8
Top Channel	
–Acoustical	22
–Sectional	22
–Full Glass	22
Panel-to-panel	11
Vertical Channel	
–Acoustical	13
–Sectional	13
Mid-Wireway	8

* Cable capacities are based on 1/4"-diameter Cat5 or Cat 6 (4-pair UTP) cables.

Punch Dimensions:

Data: 3.00"W x 2.19"H

Related Products:

Vertical cable managers are available separately to conceal task light cords.

➤ See page 336 to specify.

Tackable Acoustical Panels

Pricing

34" and 42"H

GSA SIN 711-1
COM GSA Non-Contract



18"W panel is available non-powered only; does not accept power entry or receptacles.

Use an electronic specification tool for accurate pricing when specifying two different fabric grades on a panel.

Finish channels (required for change-of-direction)
➤ See page 315.

In-line connector kits (required for each in-line connection)
➤ See page 320.

End trim (required for finished look at end of panel runs)
➤ See page 322.

Electrical components
➤ See page 327.

D	W	H	Model	Powered		Non-Powered	
				Fabric Price Grade		Fabric Price Grade	
				A or COM	B	A or COM	B
34"H Panels							
2"	18"	34¼"	11P1834A	—	—	\$389	\$417
	24"		11P2434A	\$560	\$588	422	450
	30"		11P3034A	593	629	454	482
	36"		11P3634A	622	674	485	537
	42"		11P4234A	661	713	524	576
	48"		11P4834A	683	735	545	597
	60"		11P6034A	807	859	670	722
42"H Panels							
2"	18"	42¼"	11P1842A	—	—	\$441	\$477
	24"		11P2442A	\$643	\$679	505	541
	30"		11P3042A	688	716	550	586
	36"		11P3642A	748	810	610	672
	42"		11P4242A	791	863	650	722
	48"		11P4842A	824	890	684	750
	60"		11P6042A	952	1018	812	878

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Standard Includes

- Top cap
- Two wireway covers
- Two panel hinges
- Two panel glides
- Carpet grippers
- Power distribution assembly on powered panels

How to Specify

- ! Model
- @ Power option:
P = Powered
N = Non-powered
H = Hardwired (+\$61 to non-powered)
- # Top cap material:
P = Paint
- 4 Type of power system (omit for non-powered and hardwired):
84 = 8-wire, 4-circuit
- 5 Top cap profile:
C = Crowned
- 6 Wireway cover punch option (omit for 18"W):
➤ See page 265 for designators.
- 7 Trim finish designator:
Paint number or
501 = Platinum Metallic (+10%)
- 8 Hinge color designator
- 9 Side 1 fabric grade
b1 Side 1 fabric number
bm Side 2 fabric grade
bn Side 2 fabric number

Tackable Acoustical Panels

48" and 54"H

Pricing

GSA SIN 711-1
COM GSA Non-Contract



18"W panel is available non-powered only; does not accept power entry or receptacles.

Use an electronic specification tool for accurate pricing when specifying two different fabric grades on a panel.

Finish channels (required for change-of-direction)
➤ See page 315.

In-line connector kits (required for each in-line connection)
➤ See page 320.

End trim (required for finished look at end of panel runs)
➤ See page 322.

Electrical components
➤ See page 327.

D	W	H	Model	Powered		Non-Powered	
				Fabric Price Grade A or COM	B	Fabric Price Grade A or COM	B
48"H Panels							
2"	18"	48¼"	11P1848A	—	—	\$511	\$553
	24"		11P2448A	\$717	\$759	579	621
	30"		11P3048A	773	815	636	678
	36"		11P3648A	837	899	700	762
	42"		11P4248A	900	972	763	835
	48"		11P4848A	936	1016	798	878
	60"		11P6048A	1085	1165	948	1028
54"H Panels							
2"	18"	54¼"	11P1854A	—	—	\$528	\$572
	24"		11P2454A	\$726	\$770	587	631
	30"		11P3054A	789	833	648	692
	36"		11P3654A	858	920	717	779
	42"		11P4254A	922	994	781	853
	48"		11P4854A	956	1036	816	896
	60"		11P6054A	1102	1194	962	1054

Features	➤ See page 248
Application Guidelines	258
Power & Data Overview	265
Circuit Configurations	270

Standard Includes

- Top cap
- Two wireway covers
- Two panel hinges
- Two panel glides
- Carpet grippers
- Power distribution assembly on powered panels

How to Specify

- ! Model
- @ Power option:
P = Powered
N = Non-powered
H = Hardwired (+\$61 to non-powered)
- # Top cap material:
P = Paint
- 4 Type of power system (omit for non-powered and hardwired):
84 = 8-wire, 4-circuit
- 5 Top cap profile:
C = Crowned
- 6 Wireway cover punch option (omit for 18"W):
➤ See page 265 for designators.
- 7 Trim finish designator:
Paint number or
501 = Platinum Metallic (+10%)
- 8 Hinge color designator
- 9 Side 1 fabric grade
b1 Side 1 fabric number
bm Side 2 fabric grade
bn Side 2 fabric number

Tackable Acoustical Panels

Pricing

62" and 66"H

GSA SIN 711-1
COM GSA Non-Contract



18"W panel is available non-powered only; does not accept power entry or receptacles.

Use an electronic specification tool for accurate pricing when specifying two different fabric grades on a panel.

Finish channels (required for change-of-direction)
➤ See page 315.

In-line connector kits (required for each in-line connection)
➤ See page 320.

End trim (required for finished look at end of panel runs)
➤ See page 322.

Electrical components
➤ See page 327.

D	W	H	Model	Powered		Non-Powered	
				Fabric Price Grade		Fabric Price Grade	
				A or COM	B	A or COM	B
62"H Panels							
2"	18"	62¼"	11P1862A	—	—	\$548	\$592
	24"		11P2462A	\$738	\$782	600	644
	30"		11P3062A	807	859	670	722
	36"		11P3662A	888	950	748	810
	42"		11P4262A	940	1012	803	875
	48"		11P4862A	984	1064	844	924
	60"		11P6062A	1117	1221	978	1082
66"H Panels							
2"	18"	66¼"	11P1866A	—	—	\$604	\$648
	24"		11P2466A	\$805	\$849	665	709
	30"		11P3066A	900	952	763	815
	36"		11P3666A	978	1040	841	903
	42"		11P4266A	1030	1102	891	963
	48"		11P4866A	1070	1150	930	1010
	60"		11P6066A	1212	1316	1073	1177

Features	➤ See page 248
Application Guidelines	258
Power & Data Overview	265
Circuit Configurations	270

Standard Includes

- Top cap
- Two wireway covers
- Two panel hinges
- Two panel glides
- Carpet grippers
- Power distribution assembly on powered panels

How to Specify

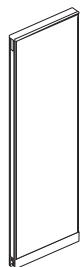
- ! Model
- @ Power option:
P = Powered
N = Non-powered
H = Hardwired (+\$61 to non-powered)
- # Top cap material:
P = Paint
- 4 Type of power system (omit for non-powered and hardwired):
84 = 8-wire, 4-circuit
- 5 Top cap profile:
C = Crowned
- 6 Wireway cover punch option (omit for 18"W):
➤ See page 265 for designators.
- 7 Trim finish designator:
Paint number or
501 = Platinum Metallic (+10%)
- 8 Hinge color designator
- 9 Side 1 fabric grade
b1 Side 1 fabric number
bm Side 2 fabric grade
bn Side 2 fabric number

Tackable Acoustical Panels

Pricing

80"H

GSA SIN 711-1
COM GSA Non-Contract



18"W panel is available non-powered only; does not accept power entry or receptacles.

Use an electronic specification tool for accurate pricing when specifying two different fabric grades on a panel.

Finish channels (required for change-of-direction)
➤ See page 315.

In-line connector kits (required for each in-line connection)
➤ See page 320.

End trim (required for finished look at end of panel runs)
➤ See page 322.

Electrical components
➤ See page 327.

				Powered		Non-Powered			
D	W	H	Model	Fabric	Price	Grade	Fabric	Price	Grade
				A or COM		B	A or COM		B
80"H Panels									
2"	18"	80¼"	11P1880A	—		—		\$811	\$877
	24"		11P2480A	\$1014		\$1080		876	942
	30"		11P3080A	1075		1141		934	1000
	36"		11P3680A	1142		1274		1004	1136
	42"		11P4280A	1242		1374		1103	1235
	48"		11P4880A	1278		1410		1141	1273

Features	➤ See page 248
Application Guidelines	258
Power & Data Overview	265
Circuit Configurations	270

Standard Includes

- Top cap
- Two wireway covers
- Two panel hinges
- Two panel glides
- Carpet grippers
- Power distribution assembly on powered panels

How to Specify

- ! Model
- @ Power option:
 - P = Powered
 - N = Non-powered
 - H = Hardwired (+\$61 to non-powered)
- # Top cap material:
 - P = Paint
- 4 Type of power system (omit for non-powered and hardwired):
 - 84 = 8-wire, 4-circuit
- 5 Top cap profile:
 - C = Crowned
- 6 Wireway cover punch option (omit for 18"W):
 - See page 265 for designators.
- 7 Trim finish designator:
 - Paint number or
 - 501 = Platinum Metallic (+10%)
- 8 Hinge color designator
- 9 Side 1 fabric grade
- bl Side 1 fabric number
- bm Side 2 fabric grade
- bn Side 2 fabric number

Full Glass Panels

Pricing

GSA SIN 711-1
COM GSA Non-Contract



<i>D</i>	<i>W</i>	<i>H</i>	<i>Model</i>	<i>Price</i>
62"H Panels				
2"	24"	62¼"	11P2462G	\$1093
	30"		11P3062G	1193
	36"		11P3662G	1290
66"H Panels				
2"	24"	66¼"	11P2466G	\$1118
	30"		11P3066G	1218
	36"		11P3666G	1339
80"H Panels				
2"	24"	80¼"	11P2480G	\$1300
	30"		11P3080G	1412
	36"		11P3680G	1552

Full glass panels are available non-powered only.

Finish channels (required for change-of-direction)

➤ See page 315.

In-line connector kits (required for each in-line connection)

➤ See page 320.

End trim (required for finished look at end of panel runs)

➤ See page 322.

Features	➤ See page 248
Application Guidelines	258
Power & Data Overview	265
Circuit Configurations	270

Standard Includes

- Top cap
- Two wireway covers
- Two panel hinges
- Two panel glides
- Carpet grippers

How to Specify

! Model

@ Power option:

N = Non-powered

Top cap material:

P = Paint

4 Top cap profile:

C = Crowned
Glass option:

3 = Clear

9 = Frosted (+\$57)

6 Wireway cover punch option:

NP2 = 2 covers, non-punched

7 Trim finish designator:

Paint number or

501 = Platinum Metallic (+10%)

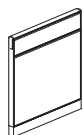
8 Hinge color designator

Sectional Panels

Pricing

Two Tiles per Side—Fabric/Fabric

GSA SIN 711-1
COM GSA Non-Contract



				Powered		Non-Powered	
D	W	H	Model	Fabric Price	Grade	Fabric Price	Grade
				A or COM	B	A or COM	B
34"H							
2"	18"	34¼"	11P1834SFF	—	—	\$509	\$613
	24"		11P2434SFF	\$697	\$801	552	656
	30"		11P3034SFF	734	838	588	692
	36"		11P3634SFF	766	870	621	725
	42"		11P4234SFF	809	913	668	772
	48"		11P4834SFF	841	945	699	803

18"W panel is available non-powered only; does not accept power entry or receptacles.

Fabric selected for side will apply to all tiles.

Use an electronic specification tool for accurate pricing when specifying two different fabric grades on a panel.

Features	➤ See page 248
Application Guidelines	258
Power & Data Overview	265
Circuit Configurations	270

Standard Includes

- Top cap
- Two fabric tiles per side
- Two wireway covers
- Two panel hinges
- Two panel glides
- Carpet grippers
- Power distribution assembly on powered panels

How to Specify

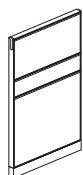
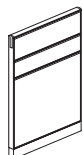
- ! Model
- @ Power option:
P = Powered
N = Non-powered
H = Hardwired (+\$61 to non-powered)
- # Top cap material:
P = Paint
- 4 Type of power system (omit for non-powered and hardwired):
84 = 8-wire, 4-circuit
- 5 Top cap profile:
C = Crowned
- 6 Wireway cover punch option (omit for 18"W):
➤ See page 265 for designators.
- 7 Trim finish designator:
Paint number
501 = Platinum Metallic (+10%)
- 8 Hinge color designator
- 9 Side 1 fabric grade
b1 Side 1 fabric number
bm Side 2 fabric grade
bn Side 2 fabric number

Sectional Panels

Pricing

Three Tiles per Side—Fabric/Fabric/Fabric

GSA SIN 711-1
COM GSA Non-Contract



D	W	H	Model	Powered		Non-Powered	
				Fabric Price Grade		Fabric Price Grade	
				A or COM	B	A or COM	B
42"H							
2"	18"	42¼"	11P1842SFFF	—	—	\$630	\$786
	24"		11P2442SFFF	\$844	\$1000	702	858
	30"		11P3042SFFF	899	1055	754	910
	36"		11P3642SFFF	950	1106	807	963
	42"		11P4242SFFF	1005	1161	863	1019
	48"		11P4842SFFF	1052	1208	908	1064
48"H							
2"	18"	48¼"	11P1848SFFF	—	—	\$753	\$909
	24"		11P2448SFFF	\$968	\$1124	827	983
	30"		11P3048SFFF	1028	1184	883	1039
	36"		11P3648SFFF	1082	1238	939	1095
	42"		11P4248SFFF	1152	1308	1009	1165
	48"		11P4848SFFF	1200	1356	1057	1213

➤ See next page for 54"H fabric/fabric/fabric models.

18"W panel is available non-powered only; does not accept power entry or receptacles.

Fabric selected for side will apply to all tiles.

Use an electronic specification tool for accurate pricing when specifying two different fabric grades on a panel.

Features	➤ See page 248
Application Guidelines	258
Power & Data Overview	265
Circuit Configurations	270

Standard Includes

- Top cap
- Three fabric tiles per side
- Two wireway covers
- Two panel hinges
- Two panel glides
- Carpet grippers
- Power distribution assembly on powered panels

How to Specify

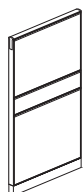
- !** Model
- @** Power option:
P = Powered
N = Non-powered
H = Hardwired (+\$61 to non-powered)
- #** Top cap material:
P = Paint
- 4** Type of power system (omit for non-powered and hardwired):
84 = 8-wire, 4-circuit
- 5** Top cap profile:
C = Crowned
- 6** Wireway cover punch option (omit for 18"W):
➤ See page 265 for designators.
- 7** Trim finish designator:
Paint number or
501 = Platinum Metallic (+10%)
- 8** Hinge color designator
- 9** Side 1 fabric grade
bl Side 1 fabric number
bm Side 2 fabric grade
bn Side 2 fabric number

Sectional Panels

Pricing

Three Tiles per Side—Fabric/Fabric/Fabric, continued

GSA SIN 711-1
COM GSA Non-Contract



				Powered		Non-Powered	
D	W	H	Model	Fabric Price Grade		Fabric Price Grade	
				A or COM	B	A or COM	B
54"H							
2"	18"	54¼"	11P1854SFFF	—	—	\$780	\$936
	24"		11P2454SFFF	\$994	\$1150	849	1005
	30"		11P3054SFFF	1056	1212	912	1068
	36"		11P3654SFFF	1117	1273	973	1129
	42"		11P4254SFFF	1184	1340	1041	1197
	48"		11P4854SFFF	1241	1397	1097	1253

18"W panel is available non-powered only; does not accept power entry or receptacles.

Fabric selected for side will apply to all tiles.

Use an electronic specification tool for accurate pricing when specifying two different fabric grades on a panel.

Features	➤ See page 248
Application Guidelines	258
Power & Data Overview	265
Circuit Configurations	270

Standard Includes

- Top cap
- Three fabric tiles per side
- Two wireway covers
- Two panel hinges
- Two panel glides
- Carpet grippers
- Power distribution assembly on powered panels

How to Specify

- ! Model
- @ Power option:
P = Powered
N = Non-powered
H = Hardwired (+\$61 to non-powered)
- # Top cap material:
P = Paint
- 4 Type of power system (omit for non-powered and hardwired):
84 = 8-wire, 4-circuit
- 5 Top cap profile:
C = Crowned
- 6 Wireway cover punch option (omit for 18"W):
➤ See page 265 for designators.
- 7 Trim finish designator:
Paint number or
501 = Platinum Metallic (+10%)
- 8 Hinge color designator
- 9 Side 1 fabric grade
b1 Side 1 fabric number
bm Side 2 fabric grade
bn Side 2 fabric number

Sectional Panels

Pricing

Three Tiles per Side—Fabric/Metal/Fabric

GSA SIN 711-1
COM GSA Non-Contract

D	W	H	Model	Powered		Non-Powered	
				Fabric Price Grade		Fabric Price Grade	
				A or COM	B	A or COM	B
42"H							
2"	18"	42¼"	11P1842SFMF	—	—	\$630	\$734
	24"		11P2442SFMF	\$844	\$948	702	806
	30"		11P3042SFMF	899	1003	754	858
	36"		11P3642SFMF	950	1054	807	911
	42"		11P4242SFMF	1005	1109	863	967
	48"		11P4842SFMF	1052	1156	908	1012
48"H							
2"	18"	48¼"	11P1848SFMF	—	—	\$753	\$857
	24"		11P2448SFMF	\$968	\$1072	827	931
	30"		11P3048SFMF	1028	1132	883	987
	36"		11P3648SFMF	1082	1186	939	1043
	42"		11P4248SFMF	1152	1256	1009	1113
	48"		11P4848SFMF	1200	1304	1057	1161

➤ See next page for 54"H fabric/fabric/fabric models.

18"W panel is available non-powered only; does not accept power entry or receptacles.

Fabric selected for side will apply to all tiles.

Metal pattern selected will apply to both metal tiles.

Features	➤ See page 248
Application Guidelines	258
Power & Data Overview	265
Circuit Configurations	270

Standard Includes

- Top cap
- Two fabric tiles per side
- One metal tile per side
- Two base wireway covers
- Two panel hinges
- Two panelglides
- Carpet grippers
- Power distribution assembly on powered panels

How to Specify

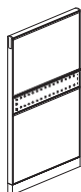
- ! Model**
- @ Power option:**
P = Powered
N = Non-powered
H = Hardwired (+\$61 to non-powered)
- # Top cap material:**
P = Paint
- 4 Type of power system (omit for non-powered and hardwired):**
84 = 8-wire, 4-circuit
- 5 Top cap profile:**
C = Crowned
- 6 Wireway cover punch option (omit for 18"W):**
 ➤ See page 265 for designators.
- 7 Metal pattern:**
D = Bordered
S = Smooth
- 8 Trim finish designator:**
 Paint number or
501 = Platinum Metallic (+10%)
- 9 Hinge color designator**
- bl** Side 1 fabric grade
bm Side 1 fabric number
bn Side 2 fabric grade
bo Side 2 fabric number

Sectional Panels

Pricing

Three Tiles per Side—Fabric/Metal/Fabric, continued

GSA SIN 711-1
COM GSA Non-Contract



				Powered		Non-Powered	
<i>D</i>	<i>W</i>	<i>H</i>	<i>Model</i>	<i>Fabric Price Grade</i> <i>A or COM</i>	<i>B</i>	<i>Fabric Price Grade</i> <i>A or COM</i>	<i>B</i>
54"H							
2"	18"	54¼"	11P1854SFMF	—	—	\$780	\$884
	24"		11P2454SFMF	\$994	\$1098	849	953
	30"		11P3054SFMF	1056	1160	912	1016
	36"		11P3654SFMF	1117	1221	973	1077
	42"		11P4254SFMF	1184	1288	1041	1145
	48"		11P4854SFMF	1241	1345	1097	1201

18"W panel is available non-powered only; does not accept power entry or receptacles.

Fabric selected for side will apply to all tiles.

Metal pattern selected will apply to both metal tiles.

Features	➤ See page 248
Application Guidelines	258
Power & Data Overview	265
Circuit Configurations	270

Standard Includes

- Top cap
- Two fabric tiles per side
- One metal tile per side
- Two base wireway covers
- Two panel hinges
- Two panel glides
- Carpet grippers
- Power distribution assembly on powered panels

How to Specify

- !** Model
- @** Power option:
P = Powered
N = Non-powered
H = Hardwired (+\$61 to non-powered)
- #** Top cap material:
P = Paint
- 4** Type of power system (omit for non-powered and hardwired):
84 = 8-wire, 4-circuit
- 5** Top cap profile:
C = Crowned
- 6** Wireway cover punch option (omit for 18"W):
➤ See page 265 for designators.
- 7** Metal pattern:
D = Bordered
S = Smooth
- 8** Trim finish designator:
Paint number or
501 = Platinum Metallic (+10%)
- 9** Hinge color designator
- bl** Side 1 fabric grade
bm Side 1 fabric number
bn Side 2 fabric grade
bo Side 2 fabric number

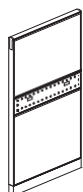
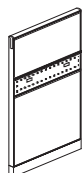
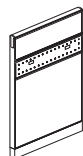
Sectional Panels

Pricing

Three Tiles per Side—Fabric/Mid-Wireway/Fabric

GSA SIN 711-1
COM GSA Non-Contract

				Powered		Non-Powered	
D	W	H	Model	Fabric	Price	Grade	
				A or COM		B	
42"H							
2"	24"	42¼"	11P2442SFWF		\$897	\$1001	—
	30"		11P3042SFWF		942	1046	—
	36"		11P3642SFWF		989	1093	—
	42"		11P4242SFWF		1035	1139	—
	48"		11P4842SFWF		1075	1179	—
48"H							
2"	24"	48¼"	11P2448SFWF		\$1021	\$1125	—
	30"		11P3048SFWF		1073	1177	—
	36"		11P3648SFWF		1121	1225	—
	42"		11P4248SFWF		1184	1288	—
	48"		11P4848SFWF		1223	1327	—
54"H							
2"	24"	54¼"	11P2454SFWF		\$1047	\$1151	—
	30"		11P3054SFWF		1100	1204	—
	36"		11P3654SFWF		1155	1259	—
	42"		11P4254SFWF		1215	1319	—
	48"		11P4854SFWF		1264	1368	—



Fabric selected for side will apply to all tiles.

Mid-wireway cover pattern selected will apply to both mid-wireway covers.

Use an electronic specification tool for accurate pricing when specifying two different fabric grades on a panel.

Features	➤ See page 248
Application Guidelines	258
Power & Data Overview	265
Circuit Configurations	270

Standard Includes

- Top cap
- Two fabric tiles per side
- Two mid-wireway covers
- Two base wireway covers
- Two panel hinges
- Two panel glides
- Carpet grippers
- Two power distribution assemblies
- Base to mid-wireway jumper

How to Specify

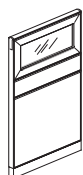
- ! Model**
- @ Power option:
P = Powered
- # Top cap material:
P = Paint
- 4 Type of powersystem:
84 = 8-wire, 4-circuit
- 5 Top cap profile:
C = Crowned
- 6 Base wireway cover punch option:
➤ See page 265 for designators.
- 7 Mid-wireway cover punch option:
➤ See page 265 for designators.
- 8 Mid-wireway cover pattern:
D = Bordered
S = Smooth
- 9 Trim finish designator:
Paint number or
501 = Platinum Metallic (+10%)
- b1 Hinge color designator
- bm Side 1 fabric grade
- bn Side 1 fabric number
- bo Side 2 fabric grade
- bp Side 2 fabric number

Sectional Panels

Pricing

Three Tiles per Side—Glass/Fabric/Fabric

GSA SIN 711-1
COM GSA Non-Contract



D	W	H	Model	Powered		Non-Powered	
				Fabric Price Grade		Fabric Price Grade	
				A or COM	B	A or COM	B
48"H							
2"	18"	48¼"	11P1848SGFF	—	—	\$800	\$904
	24"		11P2448SGFF	\$1017	\$1121	873	977
	30"		11P3048SGFF	1076	1180	933	1037
	36"		11P3648SGFF	1132	1236	989	1093
	42"		11P4248SGFF	1209	1313	1063	1167
	48"		11P4848SGFF	1258	1362	1115	1219
54"H							
2"	18"	54¼"	11P1854SGFF	—	—	\$833	\$937
	24"		11P2454SGFF	\$1044	\$1148	902	1006
	30"		11P3054SGFF	1108	1212	965	1069
	36"		11P3654SGFF	1176	1280	1031	1135
	42"		11P4254SGFF	1247	1351	1103	1207
	48"		11P4854SGFF	1301	1405	1156	1260

18"W panel is available non-powered only; does not accept power entry or receptacles.

Fabric selected for side will apply to all tiles.

Use an electronic specification tool for accurate pricing when specifying two different fabric grades on a panel.

Features	➤ See page 248
Application Guidelines	258
Power & Data Overview	265
Circuit Configurations	270

Standard Includes

- Top cap
- Two fabric tiles per side
- One glass tile
- Two base wireway covers
- Two panel hinges
- Two panelglides
- Carpet grippers
- Power distribution assembly on powered panels

How to Specify

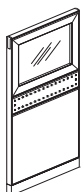
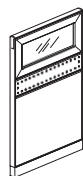
- ! Model**
- @ Power option:**
- P** = Powered
 - N** = Non-powered
 - H** = Hardwired (+\$61 to non-powered)
- # Top cap material:**
- P** = Paint
- 4 Type of power system (omit for non-powered and hardwired):**
- 84** = 8-wire, 4-circuit
- 5 Top cap profile:**
- C** = Crowned
- 6 Wireway cover punch option (omit for 18"W):**
- See page 265 for designators.
- 7 Glass pattern:**
- 3** = Clear
 - 9** = Frosted (+\$57)
- 8 Trim finish designator:**
- Paint number or
 - 501** = Platinum Metallic (+10%)
- 9 Hinge color designator**
- bl** Side 1 fabric grade
- bm** Side 1 fabric number
- bn** Side 2 fabric grade
- bo** Side 2 fabric number

Sectional Panels

Pricing

Three Tiles per Side—Glass/Metal/Fabric

GSA SIN 711-1
COM GSA Non-Contract



D	W	H	Model	Powered		Non-Powered	
				Fabric Price Grade		Fabric Price Grade	
				A or COM	B	A or COM	B
48"H							
2"	18"	48¼"	11P1848SGMF	—	—	\$800	\$852
	24"		11P2448SGMF	\$1017	\$1069	873	925
	30"		11P3048SGMF	1076	1128	933	985
	36"		11P3648SGMF	1132	1184	989	1041
	42"		11P4248SGMF	1209	1261	1063	1115
	48"		11P4848SGMF	1258	1310	1115	1167
54"H							
2"	18"	54¼"	11P1854SGMF	—	—	\$833	\$885
	24"		11P2454SGMF	\$1044	\$1096	902	954
	30"		11P3054SGMF	1108	1160	965	1017
	36"		11P3654SGMF	1176	1228	1031	1083
	42"		11P4254SGMF	1247	1299	1103	1155
	48"		11P4854SGMF	1301	1353	1156	1208

18"W panel is available non-powered only; does not accept power entry or receptacles.

Fabric selected for side will apply to all tiles.

Metal pattern selected will apply to both metal tiles.

Use an electronic specification tool for accurate pricing when specifying two different fabric grades on a panel.

Features	➤ See page 248
Application Guidelines	258
Power & Data Overview	265
Circuit Configurations	270

Standard Includes

- Top cap
- One fabric tile per side
- One glass tile
- One metal tile per side
- Two base wireway covers
- Two panel hinges
- Two panel glides
- Carpet grippers
- Power distribution assembly on powered panels

How to Specify

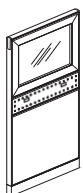
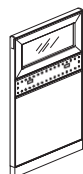
- !** Model
- @** Power option:
P = Powered
N = Non-powered
H = Hardwired (+\$61 to non-powered)
- #** Top cap material:
P = Paint
- 4** Type of power system (omit for non-powered and hardwired):
84 = 8-wire, 4-circuit
- 5** Top cap profile:
C = Crowned
- 6** Wireway cover punch option (omit for 18"W):
➤ See page 265 for designators.
- 7** Glass pattern:
3 = Clear
9 = Frosted (+\$57)
- 8** Metal pattern:
D = Bordered
S = Smooth
- 9** Trim finish designator:
Paint number or
501 = Platinum Metallic (+10%)
- bl** Hinge color designator
- bm** Side 1 fabric grade
- bn** Side 1 fabric number
- bo** Side 2 fabric grade
- bp** Side 2 fabric number

Sectional Panels

Pricing

Three Tiles per Side—Glass/Mid-Wireway/Fabric

GSA SIN 711-1
COM GSA Non-Contract



D	W	H	Model	Powered		Non-Powered	
				Fabric Price Grade		Fabric Price Grade	
				A or COM	B	A or COM	B
48"H							
2"	24"	48¼"	11P2448SGWF	\$1070	\$1122	—	—
		30"	11P3048SGWF	1119	1171	—	—
		36"	11P3648SGWF	1170	1222	—	—
		42"	11P4248SGWF	1239	1291	—	—
		48"	11P4848SGWF	1280	1332	—	—
54"H							
2"	24"	54¼"	11P2454SGWF	\$1097	\$1149	—	—
		30"	11P3054SGWF	1151	1203	—	—
		36"	11P3654SGWF	1214	1266	—	—
		42"	11P4254SGWF	1278	1330	—	—
		48"	11P4854SGWF	1324	1376	—	—

Fabric selected for side will apply to all tiles.

Mid-wireway cover pattern selected will apply to both mid-wireway covers.

Features	➤ See page 248
Application Guidelines	258
Power & Data Overview	265
Circuit Configurations	270

Standard Includes

- Top cap
- One fabric tile per side
- One glass tile
- Two mid-wireway covers
- Two base wireway covers
- Two panel hinges
- Two panel glides
- Carpet grippers
- Two power distribution assemblies
- Base to mid-wireway jumper

How to Specify

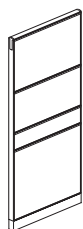
- ! Model
- @ Power option:
P = Powered
- # Top cap material:
P = Paint
- 4 Type of powersystem:
84 = 8-wire, 4-circuit
- 5 Top cap profile:
C = Crowned
- 6 Wireway cover punch option:
➤ See page 265 for designators.
- 7 Mid-wireway cover punch option:
➤ See page 265 for designators.
- 8 Mid-wireway cover pattern:
D = Bordered
S = Smooth
- 9 Glass pattern:
3 = Clear
9 = Frosted (+\$57)
- bl Trim finish designator:
Paint number or
501 = Platinum Metallic (+10%)
- bm Hinge color designator
- bn Side 1 fabric grade
- bo Side 1 fabric number
- bp Side 2 fabric grade
- bq Side 2 fabric number

Sectional Panels

Pricing

Four Tiles per Side—Fabric/Fabric/Fabric/Fabric

GSA SIN 711-1
COM GSA Non-Contract



D	W	H	Model	Powered		Non-Powered	
				Fabric Price Grade		Fabric Price Grade	
				A or COM	B	A or COM	B
62"H							
2"	18"	62¼"	11P1862SFFFF	—	—	\$948	\$1156
	24"		11P2462SFFFF	\$1165	\$1373	1024	1232
	30"		11P3062SFFFF	1248	1456	1106	1314
	36"		11P3662SFFFF	1311	1519	1168	1376
	42"		11P4262SFFFF	1385	1593	1243	1451
	48"		11P4862SFFFF	1447	1655	1304	1512
66"H							
2"	18"	66¼"	11P1866SFFFF	—	—	\$962	\$1170
	24"		11P2466SFFFF	\$1180	\$1388	1038	1246
	30"		11P3066SFFFF	1266	1474	1123	1331
	36"		11P3666SFFFF	1336	1544	1191	1399
	42"		11P4266SFFFF	1406	1614	1261	1469
	48"		11P4866SFFFF	1466	1674	1323	1531

18"W panel is available non-powered only; does not accept power entry or receptacles.

Fabric selected for side will apply to all tiles.

Use an electronic specification tool for accurate pricing when specifying two different fabric grades on a panel.

Features	➤ See page 248
Application Guidelines	258
Power & Data Overview	265
Circuit Configurations	270

Standard Includes

- Top cap
- Four fabric tiles per side
- Two base wireway covers
- Two panel hinges
- Two panelglides
- Carpet grippers
- Power distribution assembly on powered panels

How to Specify

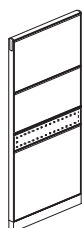
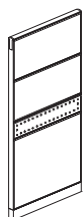
- ! Model
- @ Power option:
P = Powered
N = Non-powered
H = Hardwired (+\$61 to non-powered)
- # Top cap material:
P = Paint
- 4 Type of power system (omit for non-powered and hardwired):
84 = 8-wire, 4-circuit
- 5 Top cap profile:
C = Crowned
- 6 Wireway cover punch option (omit for 18"W):
➤ See page 265 for designators.
- 7 Trim finish designator:
Paint number or
501 = Platinum Metallic (+10%)
- 8 Hinge color designator
- 9 Side 1 fabric grade
bl Side 1 fabric number
bm Side 2 fabric grade
bn Side 2 fabric number

Sectional Panels

Pricing

Four Tiles per Side—Fabric/Fabric/Metal/Fabric

GSA SIN 711-1
COM GSA Non-Contract



D	W	H	Model	Powered		Non-Powered	
				Fabric Price Grade		Fabric Price Grade	
				A or COM	B	A or COM	B
62"H							
2"	18"	62¼"	11P1862SFFMF	—	—	\$948	\$1104
	24"		11P2462SFFMF	\$1165	\$1321	1024	1180
	30"		11P3062SFFMF	1248	1404	1106	1262
	36"		11P3662SFFMF	1311	1467	1168	1324
	42"		11P4262SFFMF	1385	1541	1243	1399
	48"		11P4862SFFMF	1447	1603	1304	1460
66"H							
2"	18"	66¼"	11P1866SFFMF	—	—	\$962	\$1118
	24"		11P2466SFFMF	\$1180	\$1336	1038	1194
	30"		11P3066SFFMF	1266	1422	1123	1279
	36"		11P3666SFFMF	1336	1492	1191	1347
	42"		11P4266SFFMF	1406	1562	1261	1417
	48"		11P4866SFFMF	1466	1622	1323	1479

18"W panel is available non-powered only; does not accept power entry or receptacles.

Fabric selected for side will apply to all tiles.

Metal pattern selected will apply to both metal tiles.

Features	➤ See page 248
Application Guidelines	258
Power & Data Overview	265
Circuit Configurations	270

Standard Includes

- Top cap
- Three fabric tiles per side
- One metal tile per side
- Two base wireway covers
- Two panel hinges
- Two panelglides
- Carpet grippers
- Power distribution assembly on powered panels

How to Specify

- ! Model**
- @ Power option:**
- P** = Powered
 - N** = Non-powered
 - H** = Hardwired (+\$61 to non-powered)
- # Top cap material:**
- P** = Paint
- 4 Type of power system (omit for non-powered and hardwired):**
- 84** = 8-wire, 4-circuit
- 5 Top cap profile:**
- C** = Crowned
- 6 Wireway cover punch option (omit for 18"W):**
- See page 265 for designators.
- 7 Metal pattern:**
- D** = Bordered
 - S** = Smooth
- 8 Trim finish designator:**
- Paint number or
 - 501** = Platinum Metallic (+10%)
- 9 Hinge color designator**
- bl** Side 1 fabric grade
- bm** Side 1 fabric number
- bn** Side 2 fabric grade
- bo** Side 2 fabric number

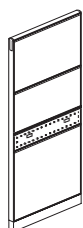
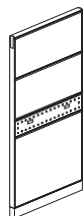
Sectional Panels

Pricing

Four Tiles per Side—Fabric/Fabric/Mid-Wireway/Fabric

GSA SIN 711-1
COM GSA Non-Contract

D	W	H	Model	Powered		Non-Powered	
				Fabric Price Grade		Fabric Price Grade	
				A or COM	B	A or COM	B
62"H							
2"	24"	62¼"	11P2462SFFWF	\$1216	\$1372	—	—
	30"		11P3062SFFWF	1293	1449	—	—
	36"		11P3662SFFWF	1350	1506	—	—
	42"		11P4262SFFWF	1417	1573	—	—
	48"		11P4862SFFWF	1470	1626	—	—
66"H							
2"	24"	66¼"	11P2466SFFWF	\$1233	\$1389	—	—
	30"		11P3066SFFWF	1310	1466	—	—
	36"		11P3666SFFWF	1374	1530	—	—
	42"		11P4266SFFWF	1437	1593	—	—
	48"		11P4866SFFWF	1487	1643	—	—



Fabric selected for side will apply to all tiles.

Mid-wireway cover pattern selected will apply to both mid-wireway covers.

Use an electronic specification tool for accurate pricing when specifying two different fabric grades on a panel.

Features	➤ See page 248
Application Guidelines	258
Power & Data Overview	265
Circuit Configurations	270

Standard Includes

- Top cap
- Three fabric tiles per side
- Two mid-wireway covers
- Two base wireway covers
- Two panel hinges
- Two panel glides
- Carpet grippers
- Two power distribution assemblies
- Base to mid-wireway jumper

How to Specify

- 1** Model
- @** Power option:
P = Powered
- #** Top cap material:
P = Paint
- 4** Type of powersystem:
84 = 8-wire, 4-circuit
- 5** Top cap profile:
C = Crowned
- 6** Base wireway cover punch option:
➤ See page 265 for designators.
- 7** Mid-wireway cover punch option:
➤ See page 265 for designators.
- 8** Mid-wireway cover pattern:
D = Bordered
S = Smooth
- 9** Trim finish designator:
Paint number or
501 = Platinum Metallic (+10%)
- b1** Hinge color designator
- bm** Side 1 fabric grade
- bn** Side 1 fabric number
- bo** Side 2 fabric grade
- bp** Side 2 fabric number

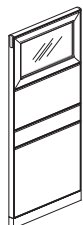
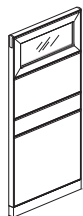
Sectional Panels

Pricing

Four Tiles per Side—Glass/Fabric/Fabric/Fabric

GSA SIN 711-1
COM GSA Non-Contract

D	W	H	Model	Powered		Non-Powered	
				Fabric Price Grade		Fabric Price Grade	
				A or COM	B	A or COM	B
62"H							
2"	18"	62¼"	11P1862SGFFF	—	—	\$994	\$1150
	24"		11P2462SGFFF	\$1213	\$1369	1073	1229
	30"		11P3062SGFFF	1295	1451	1152	1308
	36"		11P3662SGFFF	1360	1516	1217	1373
	42"		11P4262SGFFF	1442	1598	1297	1453
	48"		11P4862SGFFF	1504	1660	1360	1516
66"H							
2"	18"	66¼"	11P1866SGFFF	—	—	\$1010	\$1166
	24"		11P2466SGFFF	\$1227	\$1383	1084	1240
	30"		11P3066SGFFF	1315	1471	1171	1327
	36"		11P3666SGFFF	1391	1547	1246	1402
	42"		11P4266SGFFF	1464	1620	1319	1475
	48"		11P4866SGFFF	1525	1681	1383	1539



18"W panel is available non-powered only; does not accept power entry or receptacles.

Fabric selected for side will apply to all tiles.

Use an electronic specification tool for accurate pricing when specifying two different fabric grades on a panel.

Features	➤ See page 248
Application Guidelines	258
Power & Data Overview	265
Circuit Configurations	270

Standard Includes

- Top cap
- Three fabric tiles per side
- One glass tile
- Two base wireway covers
- Two panel hinges
- Two panelglides
- Carpet grippers
- Power distribution assembly on powered panels

How to Specify

- 1 Model
 - Ⓜ Power option:
 - P** = Powered
 - N** = Non-powered
 - H** = Hardwired (+\$61 to non-powered)
- 2 Top cap material:
 - P** = Paint
- 4 Type of power system (omit for non-powered and hardwired):
 - 84** = 8-wire, 4-circuit
- 5 Top cap profile:
 - C** = Crowned
- 6 Wireway cover punch option (omit for 18"W):
 - See page 265 for designators.
- 7 Glass pattern:
 - 3** = Clear
 - 9** = Frosted (+\$57)
- 8 Trim finish designator:
 - Paint number or
 - 501** = Platinum Metallic (+10%)
- 9 Hinge color designator
 - bl Side 1 fabric grade
 - bm Side 1 fabric number
 - bn Side 2 fabric grade
 - bo Side 2 fabric number

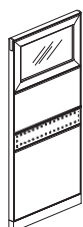
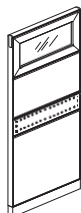
Sectional Panels

Pricing

Four Tiles per Side—Glass/Fabric/Metal/Fabric

GSA SIN 711-1
COM GSA Non-Contract

D	W	H	Model	Powered		Non-Powered	
				Fabric Price Grade A or COM	Grade B	Fabric Price Grade A or COM	Grade B
62"H							
2"	18"	62¼"	11P1862SGFMF	—	—	\$994	\$1098
	24"		11P2462SGFMF	\$1213	\$1317	1073	1177
	30"		11P3062SGFMF	1295	1399	1152	1256
	36"		11P3662SGFMF	1360	1464	1217	1321
	42"		11P4262SGFMF	1442	1546	1297	1401
	48"		11P4862SGFMF	1504	1608	1360	1464
66"H							
2"	18"	66¼"	11P1866SGFMF	—	—	\$1010	\$1114
	24"		11P2466SGFMF	\$1227	\$1331	1084	1188
	30"		11P3066SGFMF	1315	1419	1171	1275
	36"		11P3666SGFMF	1391	1495	1246	1350
	42"		11P4266SGFMF	1464	1568	1319	1423
	48"		11P4866SGFMF	1525	1629	1383	1487



18"W panel is available non-powered only; does not accept power entry or receptacles.

Fabric selected for side will apply to all tiles.

Metal pattern selected will apply to both metal tiles.

Use an electronic specification tool for accurate pricing when specifying two different fabric grades on a panel.

Features	➤ See page 248
Application Guidelines	258
Power & Data Overview	265
Circuit Configurations	270

Standard Includes

- Top cap
- Two fabric tiles per side
- One glass tile
- One metal tile per side
- Two base wireway covers
- Two panel hinges
- Two panel glides
- Carpet grippers
- Power distribution assembly on powered panels

How to Specify

- ! Model
- @ Power option:
P = Powered
N = Non-powered
H = Hardwired (+\$61 to non-powered)
- # Top cap material:
P = Paint
- 4 Type of power system (omit for non-powered and hardwired):
84 = 8-wire, 4-circuit
- 5 Top cap profile:
C = Crowned
- 6 Wireway cover punch option (omit for 18"W):
➤ See page 265 for designators.
- 7 Glass pattern:
3 = Clear
9 = Frosted (+\$57)
- 8 Metal pattern:
D = Bordered
S = Smooth
- 9 Trim finish designator:
Paint number or
501 = Platinum Metallic (+10%)
- bl Hinge color designator
- bm Side 1 fabric grade
- bn Side 1 fabric number
- bo Side 2 fabric grade
- bp Side 2 fabric number

