NARRATE® PANEL SYSTEM

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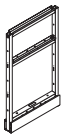
Price List Dates:

Pricing	10.02.23
Revisions	04.15.24

Kimball®

NARRATE® PANEL SYSTEM
Frames and Doors

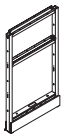
Statement of Line



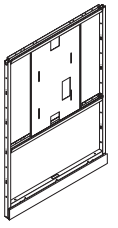
Base-Wireway Frames
➤See page NA.54 to specify.

Open-Base Frames
➤See page NA.56 to specify.

To-the-Floor Frames
➤See page NA.58 to specify.

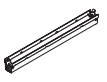


Single-Sided To-the-Floor Frames
➤See page NA.60 to specify.



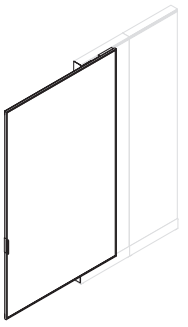
Monitor Frames
➤See page NA.62 to specify.

Multi-Frame Blank Wireway Covers
➤See page NA.63 to specify.

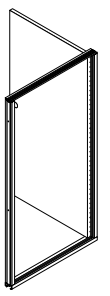


Mid-Frame Supports
➤See page NA.64 to specify.

Stacking Frames
➤See page NA.65 to specify.



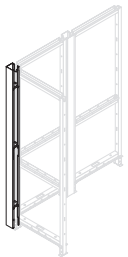
Sliding Privacy Doors
➤See page NA.66 for non-locking models.
➤See page NA.67 for locking models.



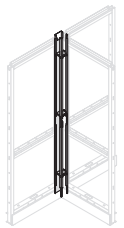
Hinged Doors
➤See page NA.68 to specify.

NARRATE® PANEL SYSTEM
Connectors, Brackets, and Trim

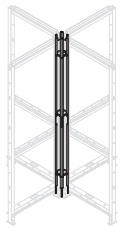
Supplemental Brackets
➤See page NA.69 to specify.



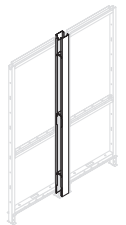
2-Way/L Connectors
➤See page NA.70 to specify.
➤See page NA.76 for use with hinged doors.



3-Way/T Connectors
➤See page NA.71 to specify.
➤See page NA.76 for use with hinged doors.



4-Way/X Connectors
➤See page NA.72 to specify.
➤See page NA.76 for use with hinged doors.

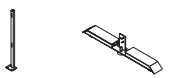


Straight Connectors
➤See page NA.73 to specify.

2-Way/V 120° Connectors
➤See page NA.74 to specify.

3-Way/Y 120° Connectors
➤See page NA.75 to specify.

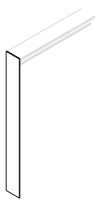
Off-Module Brackets and Wall-Mount Brackets
➤See page NA.77 to specify.



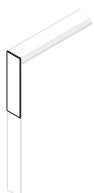
Frame-Support Posts & Frame Stabilizer Foot
➤See page NA.77 to specify.

Stacking Connectors
➤See page NA.78 to specify.

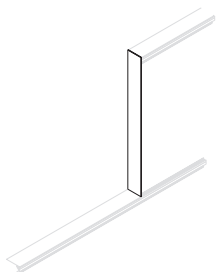
Stacking Off-Module Brackets
➤See page NA.80 to specify.



End Trim
➤See page NA.81 to specify.



Stacking End Trim
➤See page NA.82 to specify.



Hi-Lo Vertical Trim
➤See pages NA.83–NA.84 to specify.

Top Caps
➤See page NA.85 to specify.

NARRATE® PANEL SYSTEM

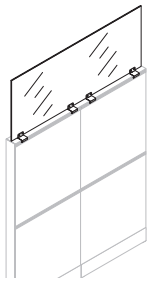
Screens, Cover Slats, Traxx, and Tiles

Statement of Line

Frameless Glass or Resin

Available in glass and resin.

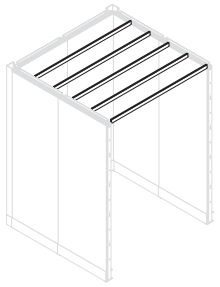
➤See pages NA.87–NA.90 to specify.



Panel-Mount Divider Screens

Available in glass and resin.

➤See pages NA.91–NA.92.

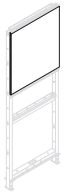


Cover Slats

➤See page NA.93 to specify.

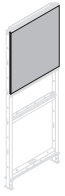
Narrate Traxx

➤See page NA.94 to specify.



Fire-Rated Fabric Tiles

➤See page NA.95 to specify.

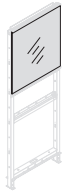


Wood, Laminate, or Painted Tiles

➤See page NA.102 to specify.

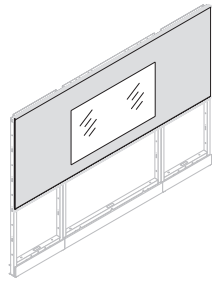
Glass Tiles with Frame

➤See page NA.110 to specify.



Back-Painted Glass Tiles

➤See page NA.114 to specify.

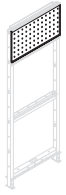


Back-Painted Glass Tiles for Monitor Frames

➤See page NA.118 to specify.

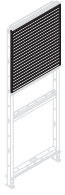
Markerboard Tiles

➤See page NA.119 to specify.



Metal Tiles

➤See page NA.121 to specify plain models.
➤See page NA.122 to specify patterned models.

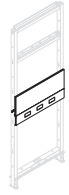


Slat Tiles

➤See page NA.124 to specify.

Fold-Down Tiles

➤See page NA.126 to specify.

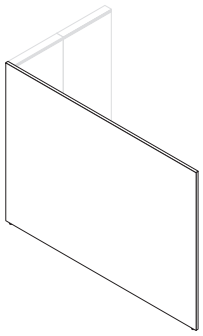


Technology Tiles

➤See page NA.127 to specify without cut-outs.
➤See page NA.128 to specify with cut-outs.

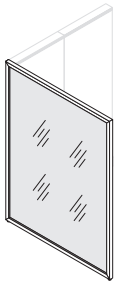
NARRATE® PANEL SYSTEM

Single-Sided End Panels



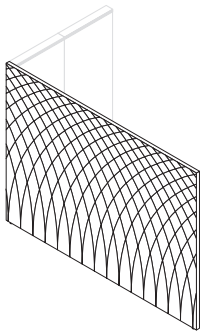
TFL, HPL, or Wood Single-Sided End Panels

➤See page NA.129 to specify.



Resin Insert with Frame Single-Sided End Panels

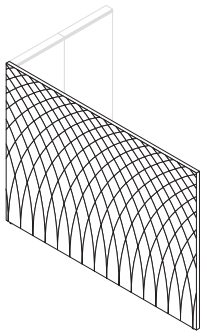
➤See page NA.132 to specify.



Plywood Single-Sided End Panels

Available in four different patterns: crossroads, diagonal, intersect (shown above), and stitch.

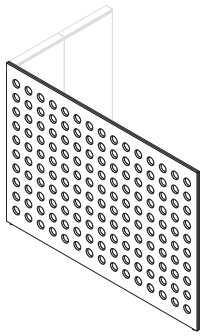
➤See page NA.134 to specify.



Painted Single-Sided End Panels

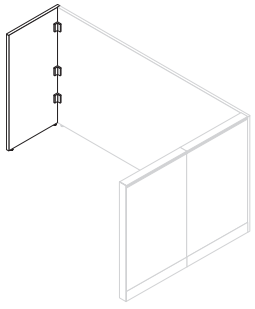
Available in four different patterns: crossroads, diagonal, intersect (shown above), and stitch.

➤See page NA.136 to specify.



3D Laminate Single-Sided End Panels

➤See page NA.139 to specify.



TFL or HPL End Panel Returns

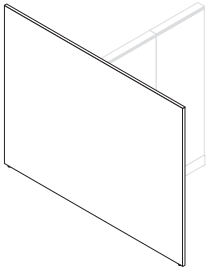
Can be used with single-sided or dual-sided end panels.

➤See page NA.152 to specify.

NARRATE® PANEL SYSTEM

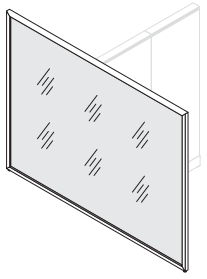
Dual-Sided End Panels and End Panel Sets

Statement of Line



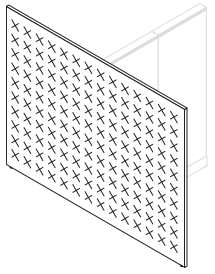
TFL, HPL, or Wood Dual-Sided End Panels

➤See page NA.141 to specify.



Resin Insert with Frame Dual-Sided End Panels

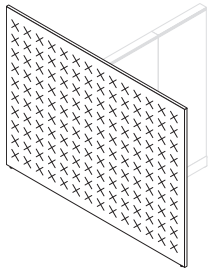
➤See page NA.142 to specify.



Plywood Dual-Sided End Panels

Available in four different patterns: crossroads, diagonal, intersect, and stitch (shown above).

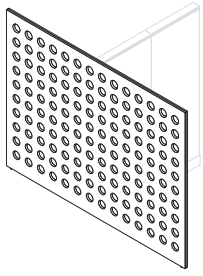
➤See page NA.143 to specify.



Painted Dual-Sided End Panels

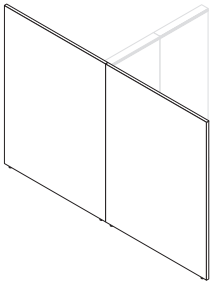
Available in four different patterns: crossroads, diagonal, intersect, and stitch (shown above).

➤See page NA.144 to specify.



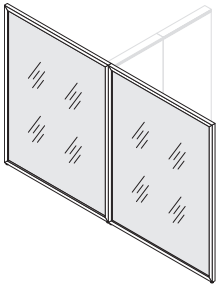
3D Laminate Dual-Sided End Panels

➤See page NA.145 to specify.



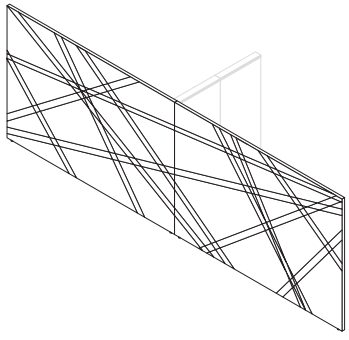
TFL, HPL, or Wood Dual-Sided End Panel Sets

➤See page NA.146 to specify.



Resin Insert with Frame Dual-Sided End Panel Sets

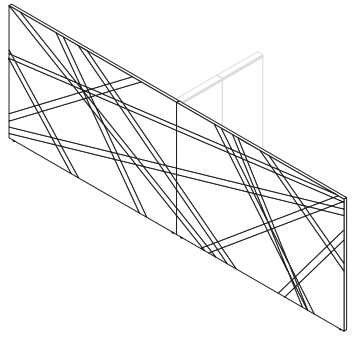
➤See page NA.148 to specify.



Plywood Dual-Sided End Panel Sets

Available in four different patterns: crossroads (shown above), diagonal, intersect, and stitch.

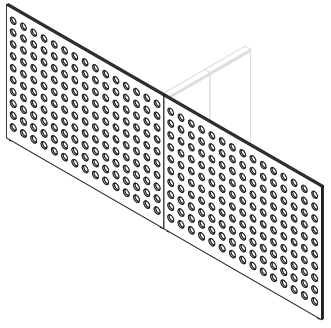
➤See page NA.149 to specify.



Painted Dual-Sided End Panel Sets

Available in four different patterns: crossroads (shown above), diagonal, intersect, and stitch.

➤See page NA.150 to specify.



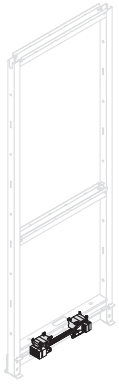
3D Laminate Dual-Sided End Panel Sets

➤See page NA.151 to specify.

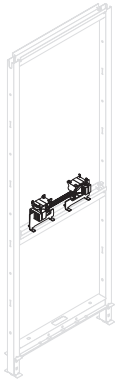
NARRATE® PANEL SYSTEM

Power & Data Components and Cable Managers

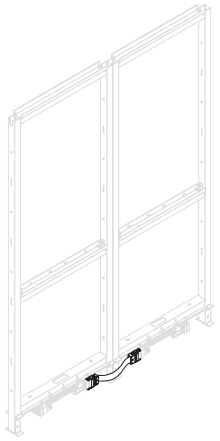
Statement of Line



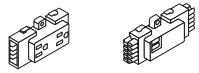
Base-Wireway Harnesses
➤See page NA.154 to specify.



Mid-Wireway Harnesses
➤See page NA.156 to specify.

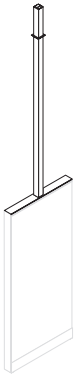


Electrical Jumpers
➤See page NA.157 to specify.



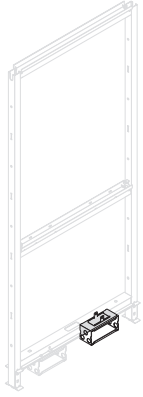
Duplex and USB Receptacles
➤See page NA.159 to specify.

Power Entries
➤See page NA.162 to specify.

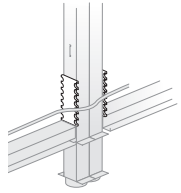


Ceiling Power/Data Poles
➤See page NA.163 to specify.

Technology Tile Electrical Components
➤See page NA.164 to specify.



Base-Wireway Hardwire Components and Cover Plates
➤See page NA.165 to specify.

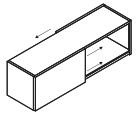


Cable Managers
➤See page NA.166 to specify.

NARRATE® PANEL SYSTEM

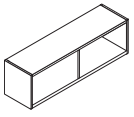
Storage, Height-Adjust Brackets, and Work Tools

Statement of Line



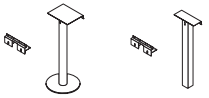
Flat Profile, Sliding-Door Overhead Storage

➤See page NA.167 to specify.



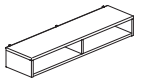
Flat Profile, Open Overhead Storage

➤See page NA.168 to specify.



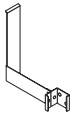
Support Bases for Overhead Storage

➤See page NA.169 to specify.



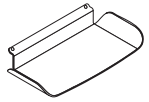
Flat Profile Cubby Storage

➤See page NA.170 to specify.



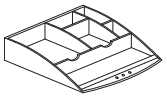
Xsede Height-Adjust Bracket

➤See page NA.171 to specify.



Metal Work Tools Collection

➤See pages NA.172–NA.173 to specify.



Plastic Work Tools Collection

➤See page NA.174 to specify.

NARRATE® PANEL SYSTEM

Overview

Narrate panels are 3¼" thick.

Narrate support Traxx includes small channel to install components, but is still thin profile for clean aesthetics.

Overhead support brackets used with Narrate support Traxx allows for placement of Footprint overhead storage unit on-module or off-module.

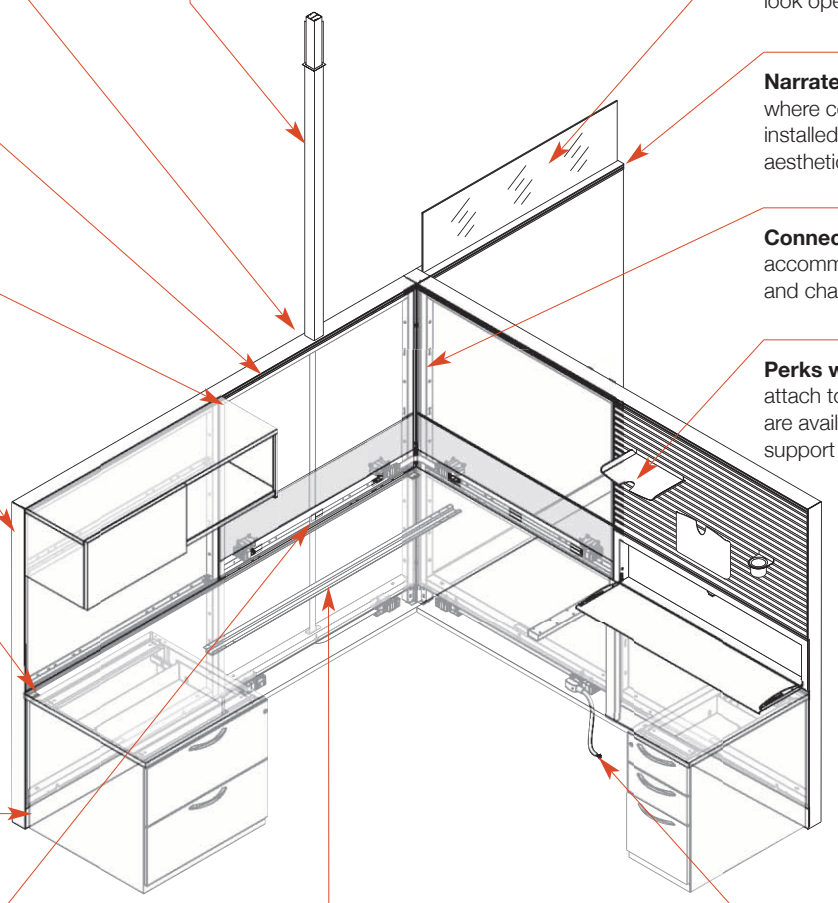
End trims, available in painted metal or wood, provide a clean aesthetic at the end of panel runs.

Edge support brackets used with Narrate support Traxx allow for the attachment of Kimball worksurfaces.

Base wireway covers provide access to power and data and are included with base wireway frames.

Technology tile provides access to power and data at 2nd, 3rd, 4th or 5th segments.

Ceiling power/data pole allows power and data to be routed into the station from the ceiling.



Undersurface support rails provide strength to worksurfaces and minimizes the number of additional support required.

Frameless glass adds height to the panel for separation but keeps the look open.

Narrate trim Traxx can be utilized where components will not be installed, providing an even better aesthetic.

Connectors and hi-lo trim accommodate change of direction and change of the height.

Perks work tools are available to attach to slat tiles; Narrate work tools are available to hang on Narrate support Traxx.

Base power entry, available in 8-wire or 10-wire, connects station to power source and allows power to be distributed throughout the station.

Electrical:

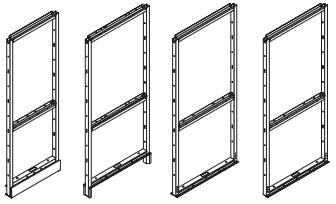
c UL US LISTED

Class A—Tackable acoustical tiles. *Note: COM must comply with U.L. Standard 1286*

Class B—Laminate tiles

Class C—Wood and painted tiles

Details



Base Wireway | Open Base | To-the-Floor | Single-Sided To-the-Floor

Frames are available in 18", 24", 30", 36", 42" and 48" widths and in 2-high (29 1/2"), 3-high (42 1/8"), 3.5–high (49 1/32"), 4-high (54 23/32"), and 5-high (67 5/16") heights. All frames include:

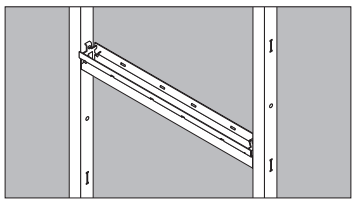
- Mid-frame support (welded in place)
- Glides
- Attachment hardware

Steel frames are painted black on base-wireway, single-sided to-the-floor, and to-the-floor frames. Open-base frames are available in a variety of paint colors.

Base-wireway frames and single-sided to-the-floor are available in powered and non-powered models and feature painted base-wireway cover(s). Powered models include the power harness. New York City power entry is not applicable in single-sided frames.

Open-base frames do not have a base wireway or cover and are open and finished at the bottom. When glides are fully inserted, the clearance under the open base frame is 4 1/8".

To-the-floor frames allow tiles to go all the way to the floor. There is no base wireway.

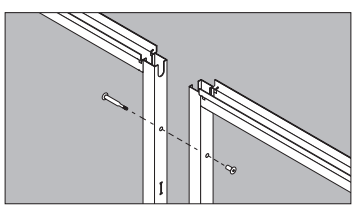


Welded-in-place mid-frame support is standard at the 2-high position on 3-, 3.5-, 4-, and 5-high frames to provide support for worksurfaces; it is standard at the 1-high position on 2-high frames. These welded mid-supports cannot be removed or relocated within the frame.

Surface Materials

- Vertical frame: 16 gauge cold-rolled steel, black
- Horizontal top channel and mid-channel: 16-gauge cold-rolled steel, black
- Horizontal bottom channel: 18-gauge cold-rolled steel, black

Connections



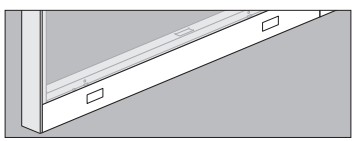
Frames are attached with bolts that provide consistent alignment from frame-to-frame as well as strength and rigidity to the panel run.

Tiles, available in support or trim options, are specified based on the upper Traxx that the tile will be installed into.

Specially sized, to-the-floor tiles must be specified for the lowest segment on to-the-floor frames to accommodate the extra height. Standard tiles can be used to complete the panel. 5-high to-the-floor frames must be specified with a minimum of two segments. Due to textile width constraints, a 5-high to-the-floor tile is not available.

Narrate Traxx and tiles complete the panel frame.
➤See page NA.30.

Power & Data



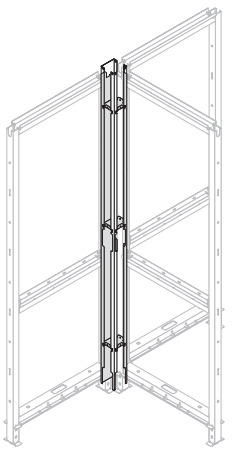
Wireway covers for base-wireway frames and single-sided to-the-floor frames are available punched or non-punched. Longer multi-frame blank covers can be specified to span across multiple frames.
➤See page NA.63.

Top channel in frames allows for top lay-in cabling capacity.

Cutouts for routing cables vertically are provided in the frame's top channel, bottom channel, and mid-frame supports.

Data cabling can also be routed horizontally between tiles and frames and through connectors.

Planning Factors



Mid-frame supports are required wherever Narrate Traxx are used to support tiles, therefore, if planning segmented panels, additional mid-frame supports, specified separately, may be required.

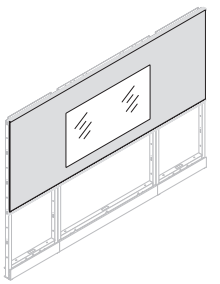
Mid-frame supports provided at the 2-high position (1-high on 2-high frames) are welded in place and cannot be relocated.

Additional mid-frame supports will be required to correspond with the bottom of an overhead mounted to the inside top of the frame.

Additional mid-frame support is not necessary for center-mounted overheads.

Supplemental brackets for same-height frame connections are recommended for maximum stability when wing panel is not tied to a worksurface at the front and back.

5-high x 48"W base wireway monitor frames or single-sided to-the-floor monitor frames are available to allow one monitor to be mounted inside frame. Accommodates Samsung 50" Class Q60A QLED 4K TV purchased separately. External speakers or soundbar are recommended for use in conjunction with TV to control sound within the station.

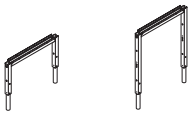


3-high back-painted monitor glass is required on the side the monitor will be viewed. Back side of frame requires 3-high tile or taller as additional Traxx cannot be placed between 2-high and 5-high locations on the monitor frame.

NARRATE® PANEL SYSTEM

Stacking Frames

Details



Stacking frames may be added to 2-high, 3-high, 4-high, or 5-high base frames to increase the height of the panel.
IMPORTANT: 3.5-high base frames cannot accept stacking frames.

Stacking frames are available in 1-high and 2-high segments. They include:

- Welded frame
- Attachment hardware

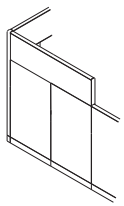
Stacking frames available in widths from 18"–96" in 6" increments. Stacking frames wider than 48" are used to span multiple frames; overall width of base frames must equal width of stacking frame.

Surface Materials

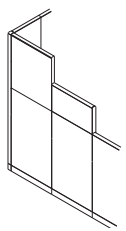
- Vertical frame: 16 gauge cold-rolled steel, black
- Horizontal frame: 16 gauge cold-rolled steel, black

Connections

One or two 1-high or 2-high stacking frame may be added on top of a base frame (except 3.5-high) up to a max. of 93¼" including the top cap.

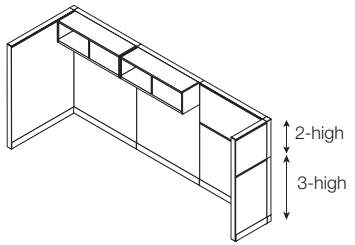


Stacking frames can span multiple base frames.

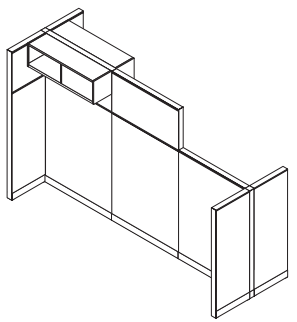


Hi-lo applications can be created by using a 1-high stacking frame next to a 2-high stacking frame. Specify appropriate hi-lo vertical trim for end of the run.

Planning Factors

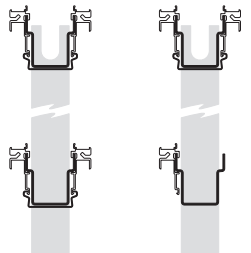


Stacking frames 48"W or less are loadbearing when same-height return runs are used at each end.
Note: If using two stacking frames, overheads may only be hung on the lower stacking frame.

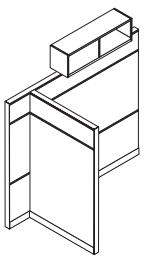


In hi-lo applications, stacking frames can be loadbearing, but require overheads on both sides.

Components must be hung on a top channel of either the base or stacking frame.



Narrate Traxx must be used at the top of the stacking frame on both sides. When stacking, Traxx may be used on one, both or neither side of the base frame.



Center-mounted overheads can be positioned on top of stacking frames up to 4-high.

Technology tiles can be used on stacking frames where data is required; electrical cannot be accommodated on 1-high stacking frame because the power block mounting brackets must attach to a mid channel.

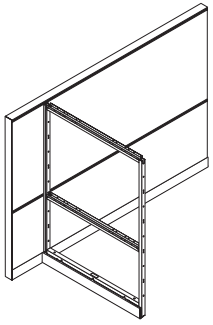
Specify mid-frame supports separately if using Narrate Traxx at the 1-high segment on a 2-high stacking frame.

Related Products

Vertical end trim and connectors must be specified to equal the combined height of the base and stacking frames.

Narrate Traxx and tiles complete the panel frame.
➤See page NA.30.

Details

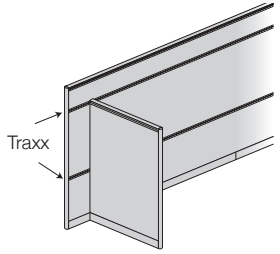


Off-module brackets allow any Narrate frame (base wireway, single-sided to-the-floor, to-the-floor, or open base) to be used to start a new panel run perpendicular to an existing run without using a connector.

Stacking off module brackets allow you to stack on top of an off-module run.

Attachment bracket(s) and attachment hardware are included.

Connections



A minimum of two support Traxx are required to attach an off-module frame to a Narrate frame run. One attachment point must be at the uppermost point possible of the frame being used to create the off-module connection. The other can vary depending on the location of the support Traxx on the Narrate frame run.

Stacking off-module bracket connects the top of the stacking frame to the spine run. Support Traxx are required on the spine run at the same height as the top of the stacking frame.

Standard wall-mounted Traxx, when installed at proper heights for use with 37"H tiles, will integrate with Narrate Traxx in 5-high applications. Component heights will match if mounting guidelines are followed.

To ensure worksurfaces will be at the same height, use Traxx worksurface brackets for wall-mounted Traxx and Narrate worksurface brackets for Narrate Traxx.

A 1" gap (approx.) will occur between the wall and the off-module brackets and frame below the bottom wall-mounted Traxx.

Power & Data

Power and data cannot be routed from the spine run into the off-module run.

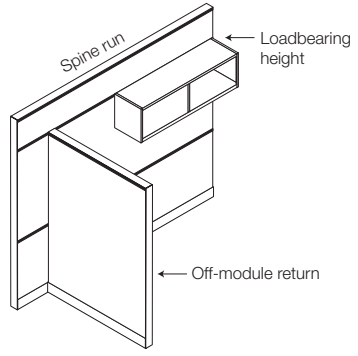
Planning Factors

Return runs started with an off-module bracket can provide support for spine runs.

Full-width tiles positioned on the spine run behind the off-module run allow the off-module run to be easily reconfigured.

Hi-lo return wall can be created using an off-module run.

In non-loadbearing conditions, the off-module frame may be equal to or less than the height of the spine run.

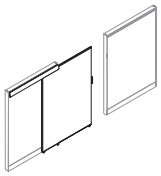


Loadbearing conditions require the off-module run to be equal to the loadbearing height of the spine run.

NARRATE® PANEL SYSTEM

Sliding Privacy Door

Details



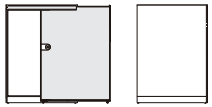
Sliding privacy doors provides for visual privacy. Privacy doors are made of 4mm translucent resin (25 Glacier), providing a lightweight, clean design. They do not need a threshold or header, and are not intended for use as a security door. Models include:

- Door frame and insert
- Attachment hardware
- Matching end trim

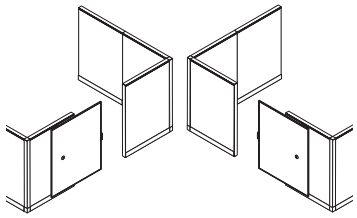
Five heights are available: 3.5-high, 4-high, 5-high, 6-high, and 7-high to correspond to Narrate frame heights.

Support Traxx are required at the top of host frame to allow privacy door to attach. For 6-high and 7-high privacy doors, support Traxx is also required at the 2-high location.

End trim should not be ordered for the end of host frame. Privacy door model includes a special end trim designed to work with sliding privacy door.



Privacy doors are offered in 36"W models only; actual door width is 12" wider so that when closed, the door overhangs the host frame to which it is attached.



Left-Hand Right-Hand

Doors are specified to open left or right. The host frame to which the sliding privacy door's top guide is attached determines handedness.

Locking models are pre-drilled for field installation of lock assembly. Lock assembly is standard, but ships separately. Lock engages in the end trim of the host panel.
Locking models include:

- Lock housing, core, and key (key random option): black or matte nickel (silver)
- Lock plate

Note: Key-specific option is available.
➤See page NA.15 for more detailed locking information.

ADA-compliant door handle is available for field installation; specified separately.

U.L. listing 1286.

Surface Materials

- Frame: painted aluminum
- Insert: 4mm resin (25 Glacier)
- End Trim: painted steel

Connections

Privacy doors can be used with any style of Narrate frame. Narrate frame and privacy door must be the same height and the top Traxx on the Narrate frame must be a support Traxx.

Bottom of privacy door is 4¼" shorter than the host frame.

Stacking frames can be added to the Narrate base frame that the sliding door is attached to. Use stacking end trims to finish off the end of the stacking frame.

Planning Factors

Width of the Narrate frame and support Traxx must be 48" for privacy door to attach to the frame.

Privacy doors can be used with powered frames, but power should only be accessed from side opposite of the sliding door.

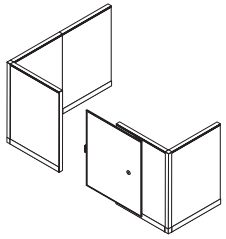
NARRATE® PANEL SYSTEM

Sliding Privacy Door | Door Placement Guidelines

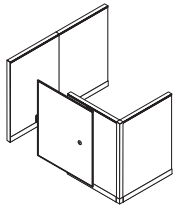
IMPORTANT: Sliding privacy doors "float" in the top channel and will follow the slope (if any) of the Narrate frame and floor. Any unevenness of the floor will be reflected in how the door matches up against the abutting wall or panel, and may result in a less-than-true vertical line when the door is in the closed position against the abutting panel or wall.

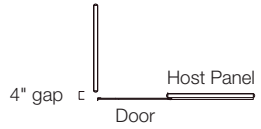
The door sits off the face of the host panel by ¾".

IMPORTANT: When using a sliding privacy door on an unsupported run, host panel run can range between 4'–5', so when the door is extended the panel run is 8' or less. It is also recommended that a square frame-support post is used in host frames to reduce panel movement as sliding door is open and closed.

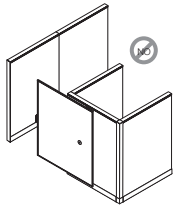


- Door may be the same height as the host frame or host frame plus a stacking frame.
  Note: 3.5H sliding privacy door can only be used on a 50"H frame.

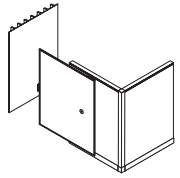




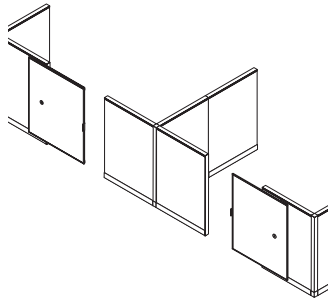
- Door may abut a perpendicular panel run.



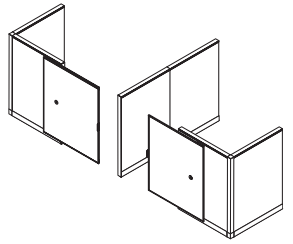
- Door cannot travel across a connector due to the space consumed.



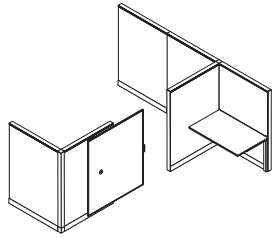
- Door can abut a building wall.
  ➤See note at far left.



- Multiple doors may be installed in a panel run. Follow the same application guidelines for Narrate panel runs.
  ➤See page NA.29.



- Any floor variation will be reflected in the privacy doors as they come toward the center.



- Can be positioned inside the workstation; consider the location of worksurfaces, overhead storage and accessories.

Locking privacy doors can be specified as:
- Key random with a black lock core and black hinged key (KRB);
- Key random with a silver (matte nickel) lock core and black hinged key (KRS); or
- Key specific black (KSB);
- Key specific silver (KSS)

.

Key Random Option:

When key random option is selected, key numbers will be assigned arbitrarily at the factory with key numbers ranging from KCCB001 to KCCB300 (black) or KSCG001 to KSCG100 (silver).

Randomly numbered lock core(s) will ship standard along with your order for field installation.

With random keying, different furniture units may or may not have the same key number. If you must have all locks keyed differently or all locks keyed the same, choose the key specific option.

Key Specific Option:

When a key specific option is selected, the sliding privacy door will be pre-drilled and fitted with hardware to accept either a black or silver lock core; however, no lock cores will be shipped standard with the unit. The price of the unit is reduced by the price of the lock core or cores.

You must specify lock core(s) separately for key specific option; specify any key number from KCCB001 to KCCB300 (black) or KSCG001 to KSCG100 (silver).

To key all the sliding privacy door units in a workstation or department alike, choose a key specific option and order the quantity of locks needed for your installation.

Black lock cores and hinged keys are identical to the ones used with Footprint storage.

Silver lock cores and round keys are matte nickel. These lock cores and keys are identical to the ones used with Definition series.

Standard key that ships with the lock core can be used for the initial installation of the lock core in the field.

Change key model KSCD1CK allows removal of keys within these ranges:
KCCB001–KCCB300
KSCG001–KSCG100

IMPORTANT: A change key, specified separately, is required to remove lock cores in the field.

Master key model KS2GMK will unlock any lock within these key ranges:
KCCB001–KCCB300
KSCG001–KCCG100

Model/Key Range	*Price*

Black Lock Core with Black Hinged Key

KCCB001 to KCCB300	$29

Silver Lock Core with Black Hinged Key

KSCG001 to KSCG100	$37

Change Key

KCCB1CK	$25

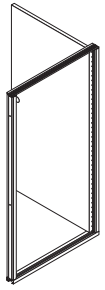
Master Key

KC2GMK	$25

How to Specify

❶ Specify exact key number for lock cores as the model number or model number for change or master key

Details



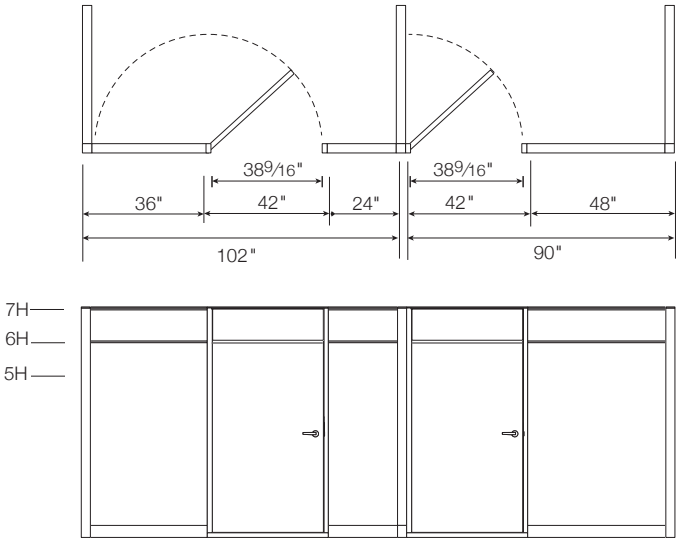
Hinged doors are available in 36" and 42" widths, and in left or right hinged models (right hinged shown).

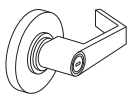
Actual door widths (openings) are $32^{9}/_{16}$"W for a 36"W door and $38^{9}/_{16}$"W for a 42"W door. 42"W doors are appropriate for ADA compliance.

Hinged doors are 6 high. Door can accept 1-high stacking frames allowing for a 7-high station.

The door assembly includes:
- Door
- Attachment hardware
- Door stop and pre-assembled frame
- Door frame consisting of rubber bumpers, threshold, and top header
- Two-piece vertical door jamb

Note: Top header accepts top cap or tile if using stacking frame. Traxx is not required on top of door.





Locking lever is available and is suitable for ADA guidelines.

Surface Materials

- Door: honeycomb core overlaid with veneered $^{5}/_{16}$" MDF (paint or wood finish)
- Door frame: aluminum, paint
- Lever/lock: satin chrome
- Threshold: anodized aluminum, black

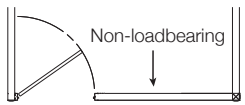
Connections

Door frames attach directly to the adjacent frame using frame-to-frame alignment bolts. Door frames attach to connectors using connector bolts.

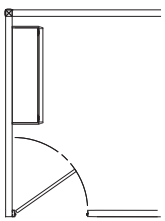
Narrate hinged doors can be used in straight run applications between two frames or next ot an L, T, or X connector. When attached to a connector, a Narrate connector for use with hinged door must be specified.
➤See page NA.76.

When used in a straight run, door frames should not be more than one 36"W frame from a connector. Maximum panel run when using doors is 3 panels. It is recommended to use a square frame-support post in frames adjacent to the door frame.

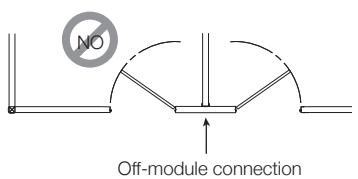
Planning Factors



Panel runs with doors are not considered loadbearing.



Panel runs perpendicular to runs with doors are considered loadbearing, provided that panel run application guidelines are followed.
➤See page NA.27.



Off-module panel runs are not suitable to provide support for the door. Cover slats cannot be attached to doors.

Connectors for use with hinged doors are non-stacking. If no stacking frame is added above the door, specify a 6-high connector. If a 1-high stacking frame is added to the door, then specify a 7-high connector.

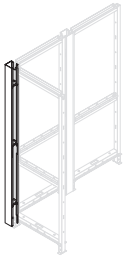
If Narrate connector for use with hinged door has lower panels attaching on adjacent sides, then specify the connector specific to the hi-lo application.

Cover slats cannot be attached to doors.

Related Products

Top cap must be specified separately to span across the door frame.
➤See page NA.20.

Details



Connectors join two or more panels to change direction or add dimensions in panel run. Connectors are available in

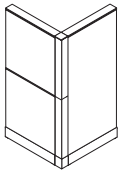
- Paint, vertical textile, or wood trim (inside reveal is painted)
- With wood or paint top cap
- With or without wireway covers (wireway cover option is not applicable to X or Y connectors.

Connectors can be used in the following configurations:

- L (2-way 90°)
- T (3-way 90°)
- X (4-way 90°)
- Straight (180°)
- V (2-way 120°)
- Y (3-way 120°/120°/120°)

Top cap, vertical trim, inside reveal trim and connecting bolts are included with each connector.

Connectors for use with hinged doors consist of an extruded aluminum post with top cap and connecting bolts.

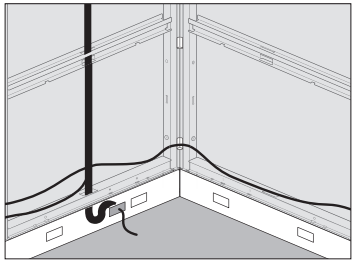


Stacking connectors can be used to:

- Build up to 7-high stations
- Increase height of an existing station by adding stacking frames and connectors on top with no tear down of existing station

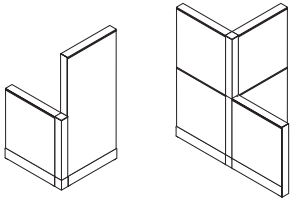
Note: Connectors for use with hinged doors are non-stacking.

Power & Data



Power and data can be routed through the base or behind tiles at any height. (Install power and data prior to installing inside connector reveal trim.)

Planning Factors

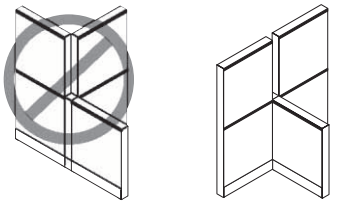


For change of height at connectors, the base connector will match the height of the lowest frame and then stacking connectors or end trim will be used to finish taller frames. *Exception: Connectors for use with hinged doors must match the height of the door (6-high) or the height of the door plus one stacking frame (7-high).*

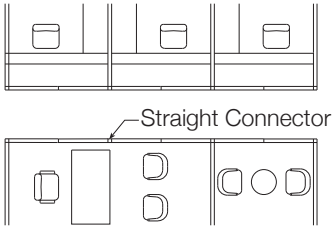
Stacking connectors can be different than base connector, for example, you can put a stacking T- or L-connector onto an X-connector. *Exception: Stacking V-connectors cannot be on top of Y-connectors. Stacking V-connectors can only be used with V-connectors, and stacking Y-connectors must be used with Y-connectors.*

3.5-high connectors cannot be stacked on to match other height frames. The actual dimensions of the 3.5-high connector with a stacking connector will not align to other height frames.

If adding a stacking connector in a different color than the base connector, and you want the top cap to match the stacking connector, be sure to specify the matching top cap finish as part of the base connector specification.

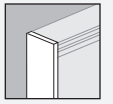


For change-of-height applications with three or more panels, you cannot use hi-lo vertical end trim next to each other on perpendicular panels. However, hi-lo vertical end trim can be used in applications where they do not touch each other as shown above.



Straight connectors fill parallel panel runs where one panel run has a connector and the other does not. It is not required to join panels.

Trim Profiles:

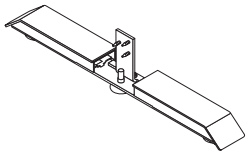


Flat
Applies to end trim, hi-lo end trim, and top caps.

NARRATE® PANEL SYSTEM

Frame Stabilizer Foot

Details



Frame stabilizer foot allows for 10' long or longer freestanding panel runs.

Foot can be used at the end of a center spline run, eliminating the need for a connector or wing panel.

Foot can also be added to the end of a wing panel to help reduce movement in the wing panel.

Surface Materials

- Foot: 16 gauge steel

Planning Factors

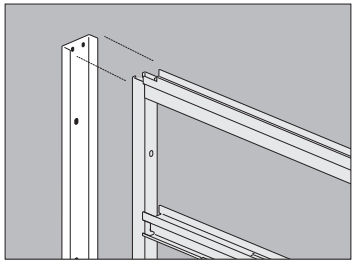
Frame stabilizer foot is non-handed. It can be used on the left or right end of a run, as well as in the center of a run. One foot should be used at each vertical location in a freestanding panel run.

Planning Factors

Freestanding Narrate run should be a minimum of 10' long and not exceed 5-high (base frame or base frame with stacking combined).

Overheads or other components cannot be used on panel runs supported by a stabilizer foot.

Details



Wall-mount channel is used to accommodate out-of-plumb wall conditions when attaching a panel run directly to a building wall.

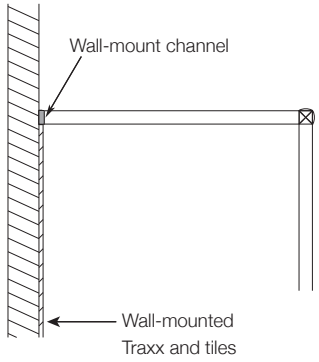
Surface Materials

- 20 gauge cold-rolled steel

Connections

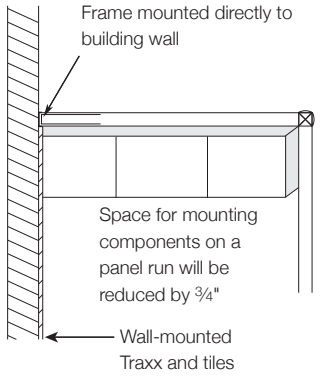
Wall attachment fasteners are not included. The installer should select and purchase the proper fasteners for the specific wall application.

Planning Factors



If using Narrate in conjuction with wall-mounted Traxx, consider using an Xsite adjustable wall-mount channel which allows adjustment without using field installed shims. The thickness of Xsite adjustable wall-mount channel is the same as wall-mounted Traxx.

Shims may be required to level frames if the wall is not square.



If you choose not to use an Xsite adjustable wall-mount channel in a wall-mount application, the available space for mounting components on the panel run perpendicular to the building wall will be reduced by ¾" where wall-mounted Traxx and tiles extend from the wall and abut the frame.

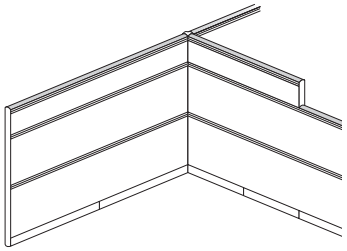
Note: To eliminate this condition, use an Xsite adjustable wall-mount channel to shim out from the wall.

NARRATE® PANEL SYSTEM

Top Caps and End Trim

Details

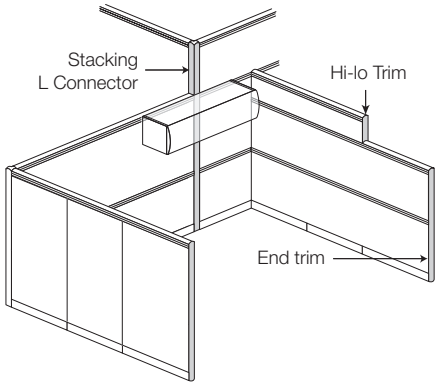
Top caps finish the top of the frame and conceal data cables in the top channel.



Top caps are available in widths up to 8'.

End trim covers the vertical frame edge at the end of each panel run.

Hi-lo trim finishes off the vertical end of frames when transitioning heights.



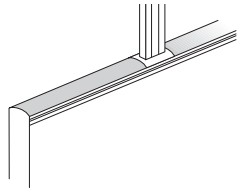
Surface Materials

- Top caps: wood or paint
- End trim: wood or paint

Connections

Top caps fit securely onto frames using a pressure-fit attachment method.

Related Products



Notched top cap, included with power/data pole, is available in 6" increments from 24" to 48"W.

Top caps for use with frameless glass are pre-drilled to accept frameless glass holders.
➤See page NA.21 for details.

Overall Panel Heights:

The chart below shows the overall panel height including the top cap, frame, and glides.

2-high	29¾"H
3-high	42⅜"H
3.5-high	49$^{9}/_{32}$"H
4-high	54$^{29}/_{32}$"H
5-high	67$^{17}/_{32}$"H
6-high*	80$^{3}/_{16}$"H
7-high*	92¾"H

* 5-high base frame with stacking frame.

NARRATE® PANEL SYSTEM

Frameless Glass | Panes and Top Caps

Details

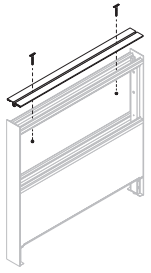
Frameless glass is available in ¼" tempered glass or resin.

Top cap with inset channel must be specified separately. Top cap can span multiple frames up to 8 feet.

Surface Materials

- Resin: glacier
- Glass: clear, charcoal, bronze or etched

Connections

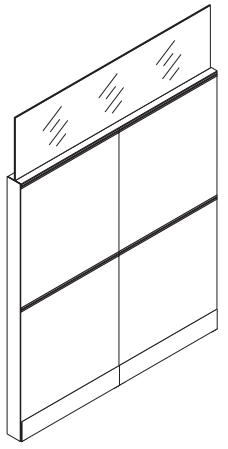


Top cap for use with frameless glass features pre-drilled holes, which allows the top cap to be securely bolted to the panel frame.

Planning Factors

Frameless glass or resin is not loadbearing. Components or accessories cannot be hung on frameless glass or resin.

Frameless glass cannot be scribed in the field.



Width of the frameless glass pane must be the same width as the top cap. Both should be specified to match the width of the panel frame to which they will attach or the combined width if spanning over two or more frames up to 96"W.

Specify hi-lo glass pane models for the lower panel in a hi-lo application. Glass widths have been adjusted to accommodate the vertical hi-lo end trim.
Note: Hi-lo-hi application is not possible due to the width of the glass.

Lay-in cabling can be accommodated in the top channel. The frameless glass and glass holders will have to be removed to access the interior of the panel and cables.

3.5-high base frames can accept frameless glass, but the overall height will not line up with a 4-high panel.

Customer-supplied glass can be used with frameless glass top caps with inset channel. Customer's glass should be 6 mm-thick tempered glass or other safety material.

Overall Heights:

Panel Height	*Height with 13⅜"H Glass*
Top Cap with Brackets	
2-high	42⅜"
3-high	54 15/16"
3.5-high	61 29/32"
4-high	67 9/16"
5-high	80⅛"
5-high + 1 stacking	92¾"
5-high + 2 stacking	105⅜"

Codes:

U.L. Listing 1286

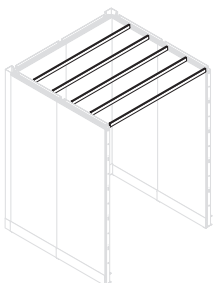
NARRATE® PANEL SYSTEM

Cover Slats

Details

Cover slats are available in horizontal (metal) or vertical (laminate or wood).

Horizontal metal slats are 1"H x 2"D and are available in lengths ranging from 60" to 120" in 6" increments.



Vertical slats are 3"H and 1"D and are available in lengths ranging from 60" to 96" in 6" increments.

Connections

Support Traxx are required on both ends of cover slats. Attachment brackets, standard with the cover slat, engage in support Traxx.

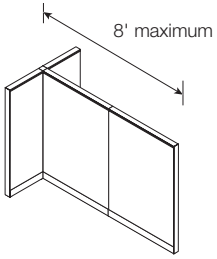
Cover slats are non-loadbearing, non-UL tested, and cannot have power routed through them.

Planning Factors

Cover slats are specified as individual pieces. Quantity needed is determined based on how far apart they are placed.

Vertical cover slats are not recommended for use with glass tiles with frame. The slats hang below the tile frame, allowing the ends of the slats to be seen through the glass.

Unsupported Span:



- 8' maximum
- 2 panels maximum
- Minimum wing panels

➤See minimum wing panel chart at right.

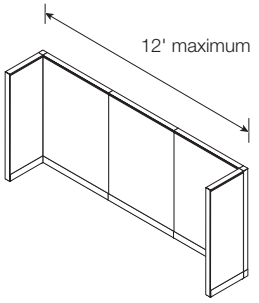
IMPORTANT: Although testing allows up to 8' or two panels for unsupported runs, Kimball recommends that a frame-support post be used on unsupported runs greater than 4 feet to minimize movement.

If frame-support posts are used in panel runs, the panel run can span indefinitely. Frame-support posts are anchored to the floor with installer-supplied fasteners every other 48". Square frame-support post is for use with 3H and taller frames; round frame-support post is for use with 2H frames or 3H or taller frames when mid-support is installed at the 1H position. Round frame-support posts prevents base-to-beltline jumper.

Overheads cannot be used on runs supported by frame-support post. Wing panels are still required on the end of the panel run when using frame-support post.

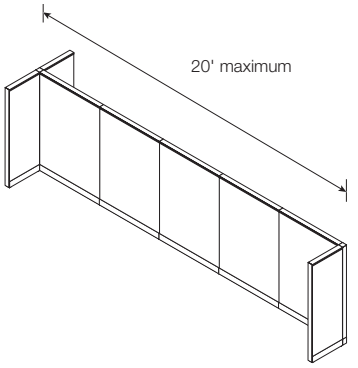
IMPORTANT: When using a sliding privacy door on an unsupported run, host panel run can range between 4'–5', so when the door is extended the panel run is 8' or less. It is also recommended that a frame-support post is used in host frames to reduce panel movement as sliding door is open and closed.

C-Shaped Workstation:



- 12' maximum
- 48"W minimum wing panels on both ends, same height as the spine

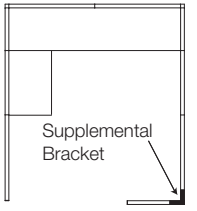
T or Wall on One Side:



- 20' maximum
- Minimum wing panel on one end
- T or wall on at least one side

➤See minimum wing panel chart at right.

Note: Frameless glass does not affect application guidelines on this page.



IMPORTANT: Supplemental brackets, specified separately, are recommended for maximum stability when wing panel is not tied to worksurface or vertical storage.

Definitions:

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

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

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.

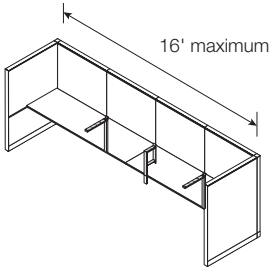
Height of Panel Run	Minimum Wing Width
2-high (30")	30"
3-high (42")	30"
3.5-high (50")	36"
4-high (54")	36"
5-high (68")	36"
6-high (80")	48"
7-high (93")	48"

IMPORTANT: Wing panel height is not required to be the same height as the panel run.
Exception: Wing panels on 6-high and 7-high runs and any height C-shaped workstations must be the same height as the spine run and 48"W.

NARRATE® PANEL SYSTEM

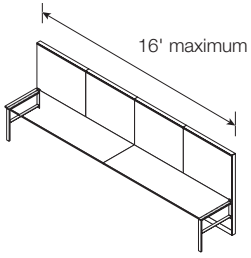
Panel Configurations | Without Overhead Storage

Supported Runs:



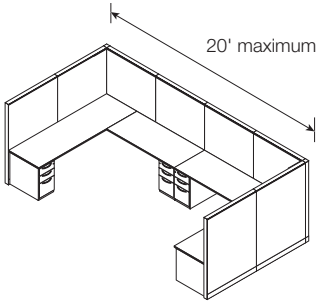
- 16' maximum
- Mid-support leg
- Minimum wing panels or 2 support legs
- No overheads
- With or without frameless glass

➤See minimum wing panel chart at right.



- 16' maximum
- Mid-supports
- Support legs or wing panels
- No overheads
- With or without frameless glass

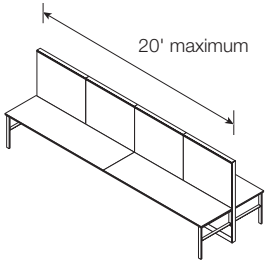
C-Shaped Workstation:



- 20' maximum
- Mid-supports
- Minimum wing panels
- 2 floor supports mid-run, minimum
- Floor supports at end of wing panels
- No overheads
- With or without frameless glass

➤See minimum wing panel chart at right.

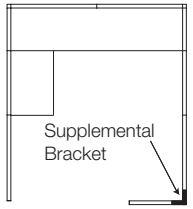
Balanced back-to-back:



- 20' maximum
- Balanced back-to-back
- Mid-supports
- Support legs, storage, or wing panels
- No overheads
- With or without frameless glass

IMPORTANT Unsupported worksurface span of 48"W for 1 3/16" worksurfaces or 60"W for 1 9/16" worksurfaces requires additional support.

Additional support can be:
- Undersurface support rails
- Mid-supports
- Support panels
- Support legs
- Storage



IMPORTANT: Supplemental brackets, specified separately, are recommended for maximum stability when wing panel is not tied to worksurface or vertical storage.

Definitions:

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

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

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.

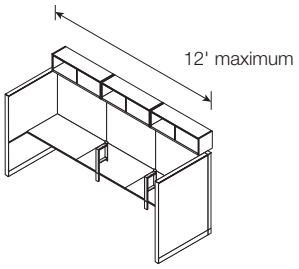
Height of Panel Run	Minimum Wing Width
2-high (30")	30"
3-high (42")	30"
3.5-high (50")	36"
4-high (54")	36"
5-high (68")	36"
6-high (80")	48"
7-high (93")	48"

IMPORTANT: Wing panel height is not required to be the same height as the panel run.
Exception: Wing panels on 6-high and 7-high runs and any height C-shaped workstations must be the same height as the spine run and 48"W.

NARRATE® PANEL SYSTEM

Panel Configurations | With Overhead Storage

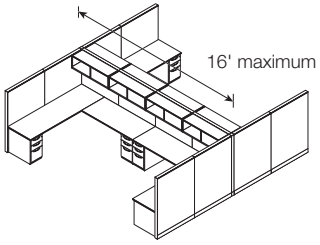
Supported Run:



- 12' maximum
- Mid-support leg
- Minimum wing panels or one wing panel and one end-support leg
- With or without frameless glass
- For hi-lo applications with stacking frames: overheads balanced back to back (for hi-lo with full frames: overheads can be on one side only)

➤See minimum wing panel chart on page NA.27.

Balanced Back-to-Back:

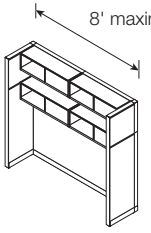


- 16' maximum
- Mid-supports
- Minimum wing panels
- Balanced back-to-back
- With or without frameless glass

➤See minimum wing panel chart on page NA.27.

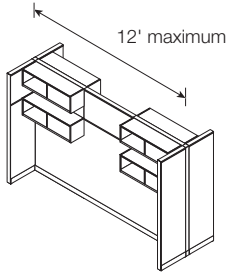
Note: Runs over 12' are required to be balanced back-to-back.

Stacked Overheads, Unbalanced:

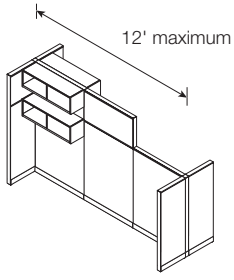


- 8' maximum
- 2 overheads stacked, maximum
- 4 overheads total
- Minimum wing panels
- With or without frameless glass

Stacked Overheads, Balanced Back-to-Back:



- 12' maximum
- 4 overheads per side maximum
- Balanced back to back
- Minimum wing panels
- With or without frameless glass



- 8' maximum stepped run
- Two overheads per side maximum
- Balanced back to back
- Minimum wing panels
- With or without frameless glass

When stacking overheads, place the following at least two Traxx segments apart (e.g., at 3-high and 5-high):

- Square profile standard- or reduced-height hinged door overheads
- Square profile reduced-height flipper door overheads
- Bevel overheads
- Flat profile overheads

When stacking overheads, place the following at least three Traxx segments apart (e.g., at 3-high and 6-high):

- Square profile standard-height flipper door overheads

➤See clearance chart at left.

IMPORTANT Unsupported worksurface span of 48"W for 1 3/16" worksurfaces or 60"W for 1 9/16" worksurfaces requires additional support.

Additional support can be:

- Undersurface support rails
- Mid-supports
- Support panels
- Support legs
- Storage

Definitions:

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

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

Stacked Overhead Clearances:

These clearances apply between rows of overheads when placed two Traxx segments apart on 4- to 7-high panels or at 2-high and 3.5-high on a 3.5-high panel:

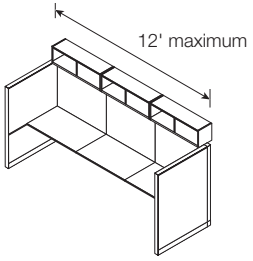
Overhead Profile	***Clearance*** 4- to 7-high	3.5-high
Square (19"H)		
– Hinged Doors	8.7"	3.0"
– Flipper Door*	19.1"	13.4"
Square (16"H)		
– Hinged Doors	8.7"	3.0"
– Flipper Door	8.7"	3.0"
Bevel/Flat	8.7"	3.0"
Cubby	17.2"	11.5"

* Placed three segments apart. Not recommended on 3.5-high frames.

NARRATE® PANEL SYSTEM

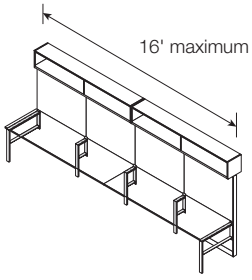
Panel Configurations | With Center-Mounted Overhead Storage

Supported Run:



- 12' maximum
- Mid-support leg
- Minimum wing panels or one wing panel and one end-support leg

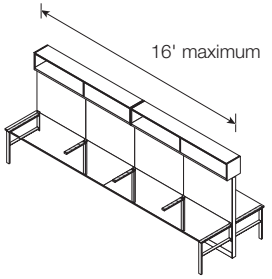
➤See minimum wing panel chart on page NA.27.



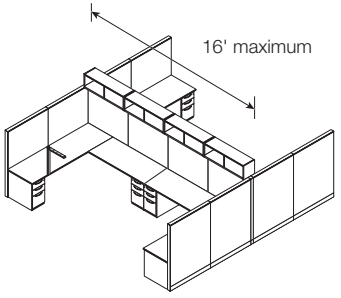
- 16' maximum
- Mid-support leg
- Minimum wing panels; or
- Support legs, storage or wing panels

Note: Not recommended for 5H or stacking frames.

Balanced Back-to-Back:



- 16' maximum
- Balanced back-to-back
- Mid-supports
- Support legs, storage or wing panels

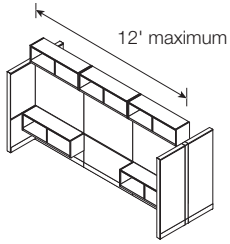


- 16' maximum
- Mid-supports
- Minimum wing panels
- Balanced back-to-back
- With or without frameless glass

➤See minimum wing panel chart.

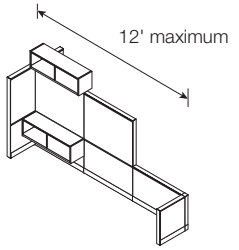
Note: Runs over 12' are required to be balanced back-to-back.

Stacked Overheads:



- 12' maximum
- Traxx-mount and center-mount overheads
- Minimum wing panels
- With or without frameless glass

Note: Consider potential bracket interference if stacking center-mount above Traxx-mount overheads.



- 12' maximum stepped run
- Traxx-mount and center-mount overheads
- Two overheads per side maximum
- Balanced back to back
- Minimum wing panels
- With or without frameless glass

IMPORTANT Unsupported worksurface span of 48"W for 1 3/16" worksurfaces or 60"W for 1 9/16" worksurfaces requires additional support.

Additional support can be:
- Undersurface support rails
- Mid-supports
- Support panels
- Support legs
- Storage

Definitions:

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

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

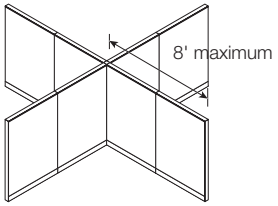
Center-Mount Overhead Heights:

Panel		***Top Cap***
Config.	Height	Flat
Floor to Top of Overhead		
2H	29 1/2"	44 3/16"
3H	42 1/8"	56 13/16"
3.5H	49 1/32"	63 11/16"
4H	54 23/32"	69 3/8"
5H	67 5/16"	82"
5H+1H	79 15/16"	94 5/8"
5H+2H	92 9/16"	107 1/4"
Wskf. to Bottom of Overhead		
3H	42 1/8"	13 3/8"
3.5H	49 1/32"	20 1/4"
4H	54 23/32"	25 15/16"
5H	67 5/16"	38 9/16"
5H+1H	79 15/16"	51 3/16"
5H+2H	92 9/16"	63 13/16"

NARRATE® PANEL SYSTEM

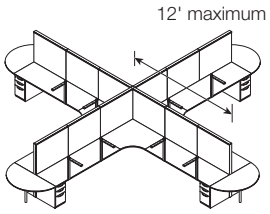
Panel Configurations | X Configurations

Unsupported Run:



- 8' maximum
- With or without frameless glass

Without Overhead Storage:



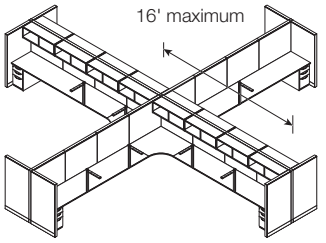
- 12' maximum
- Mid-supports
- 12"D support panels
- No overheads
- Balanced back-to-back
- Column legs or stick legs for D-shape spanners
- With or without frameless glass

If adding center-mount or balanced, back-to-back overheads, or eliminating D-shape spanners, full-depth support panels are required on the ends of straight worksurfaces.

If adding overheads that will not be back to back, wing panels are required.
➤See minimum wing panel chart at right.

Mid-supports can also be used in place of 12"D support panels in balanced back-to-back applications.

With Overhead Storage:



- 16' maximum
- Mid-supports
- Minimum wing panels or end-support legs
- Balanced back-to-back or center-mount overheads
- With or without frameless glass

➤See minimum wing panel chart at right. Total wing panel width must follow guidelines.

IMPORTANT Unsupported worksurface span of 48"W for 1 3/16" worksurfaces or 60"W for 1 9/16" worksurfaces requires additional support.

Additional support can be:
- Undersurface support rails
- Mid-supports
- Support panels
- Support legs
- Storage

Definitions:

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

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.

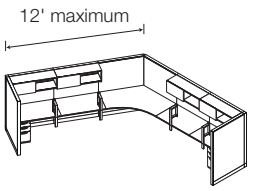
Height of Panel Run	Minimum Wing Width
2-high (30")	30"
3-high (42")	30"
3.5-high (50")	36"
4-high (54")	36"
5-high (68")	36"
6-high (80")	48"
7-high (93")	48"

IMPORTANT: Wing panel height is not required to be the same height as the panel run.
Exception: Wing panels on 6-high and 7-high runs and any height C-shaped workstations must be the same height as the spine run and 48"W.

NARRATE® PANEL SYSTEM

Panel Configurations | 120°/V and 120°/Y Configurations

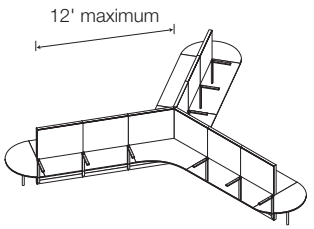
120°/V:



- 12' maximum
- Mid-support legs
- Minimum wing panels or end-support legs
- Floor supports on end of runs
- With or without frameless glass
- With or without face-mount or center-mount overheads

➤See minimum wing panel chart at right.

120°/Y without Overheads:

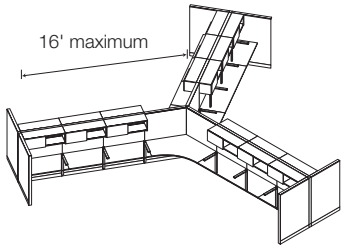


- 12' maximum
- Mid-supports
- Minimum wing panels or floor supports on ends of runs
- Column legs or stick legs for D-shaped spanners
- No overheads
- With or without frameless glass

➤See minimum wing panel chart at right.

Maximum run can be extended to 16' when panels are balanced back to back. Wing panels are required. Total wing panel width must follow guidelines.

120°/Y with Overheads:



- 16' maximum
- Mid-supports
- Minimum wing panels or end-support legs
- Balanced back-to-back face-mount or center-mount overheads
- One floor support mid-run, minimum
- With or without frameless glass

➤See minimum wing panel chart at right.
at right. Total wing panel width must follow guidelines.

IMPORTANT Unsupported worksurface span of 48"W for 1 3/16" worksurfaces or 60"W for 1 9/16" worksurfaces requires additional support.

Additional support can be:
- Undersurface support rails
- Mid-supports
- Support panels
- Support legs
- Storage

Definitions:

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.

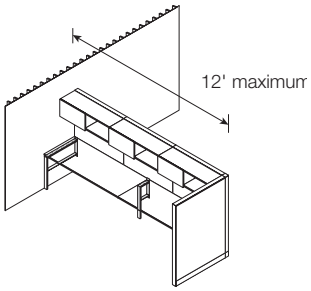
Height of Panel Run	Minimum Wing Width
2-high (30")	30"
3-high (42")	30"
3.5-high (50")	36"
4-high (54")	36"
5-high (68")	36"
6-high (80")	48"
7-high (93")	48"

IMPORTANT: Wing panel height is not required to be the same height as the panel run.
Exception: Wing panels on 6-high and 7-high runs and any height C-shaped workstations must be the same height as the spine run and 48"W.

NARRATE® PANEL SYSTEM

Panel Configurations | Wall-Mounted Configurations

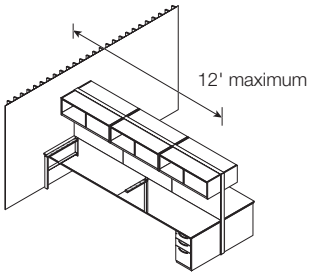
Unbalanced:



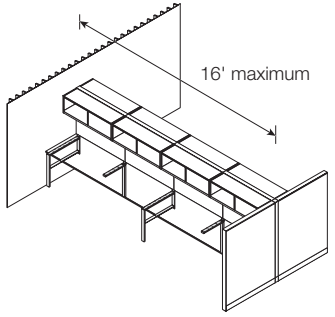
- 12' maximum
- Mid-support leg
- Floor support or wall-mounted Traxx to support worksurface end
- Minimum wing panel
- With or without frameless glass
- With or without face-mount or center-mount overheads

➤See minimum wing panel chart at right. Total wing panel width must follow guidelines.

Balanced Back-to-Back:



- 12' maximum
- Mid-supports
- Floor supports or wall-mounted Traxx to support worksurface end
- Two minimum wing panels, support legs, or two full-depth support panels at the end of the run
- Balanced back-to-back
- With or without frameless glass
- With or without face-mount or center-mount overheads



- 16' maximum
- Mid-supports
- Floor supports or wall-mounted Traxx to support worksurface end
- Two minimum wing panels at the end of the run
- Balanced back-to-back face-mount or center-mount overheads
- With or without frameless glass

➤See minimum wing panel chart at right. Total wing panel width must follow guidelines.

Wall-mount brackets 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.

IMPORTANT Unsupported worksurface span of 48"W for 1 3/16" worksurfaces or 60"W for 1 9/16" worksurfaces requires additional support.

Additional support can be:

- Undersurface support rails
- Mid-supports
- Support panels
- Support legs
- Storage

Definitions:

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.

Height of Panel Run	Minimum Wing Width
2-high (30")	30"
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4-high (54")	36"
5-high (68")	36"
6-high (80")	48"
7-high (93")	48"

IMPORTANT: Wing panel height is not required to be the same height as the panel run.
Exception: Wing panels on 6-high and 7-high runs and any height C-shaped workstations must be the same height as the spine run and 48"W.

NARRATE® PANEL SYSTEM

Traxx® and Tiles Overview

Narrate tiles are available in widths ranging from 18" to 96" and in heights of 1- to 5-high segments. Segments are nominally 12⅝"H. Additional heights—.5-, 1.5-, and 3.5-high tiles—correspond to 3.5-high frames. Tile types include:

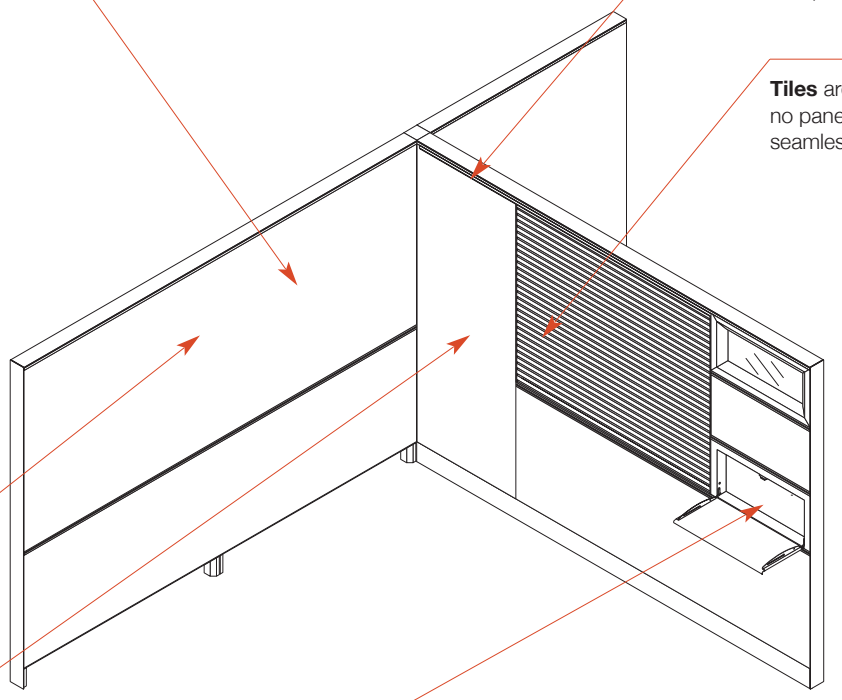
- Fire-rated fabric tiles
- Glass tile with frame
- Glass (back painted)
- Wood
- Laminate
- Paint
- Markerboard (metal or laminate)
- Slat
- Metal (plain or patterned)
- Fold-down
- Technology

Tiles can span two or more frames on the interior or exterior of a workstation. Tiles cannot span over connectors.

Tile heights can be mixed on a panel run to create a segmented, vertical monolithic, or horizontal monolithic look.

Note: Product information and application guidelines for technology tiles are located in the Power and Data section.

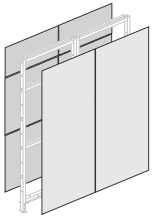
➤See pages NA.40 and NA.45.



Traxx available as trim or support. Both provide support to hold tiles in place. Support Traxx are required when supporting worksurfaces, storage, center-mount overheads, cover slats, and accessories.

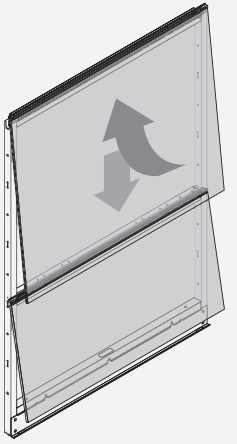
Tiles are installed side-by-side with no panel reveals to create a virtually seamless appearance.

3"D interior of frame can be utilized by specifying fold-down or technology tiles.



Tiles can vary in both height and width from one side of the frame to the other. Each side of the frame is independent of the other, allowing for different aesthetics and accommodating different functions. One side can provide a private office look while the other offers a segmented, highly personalized space.

How Tiles are Mounted:



Tiles lift in and lower into place. They are inserted into the Traxx at the top and rest on either a lower Traxx or the frame's bottom channel when in the 1st segment.

Traxx must extend the entire width of both the top and bottom of each tile. Mid-frame supports are required at each Traxx location that will support worksurfaces or storage.
Exception: Tiles that rest on the bottom channel use Traxx at the top of the tile only.

Tiles may be omitted on panel runs where visually acceptable, provided no components are on the affected side of the frame.

NARRATE® PANEL SYSTEM

Frame and Tile Height Relationships

Illustrations at right show tile heights that match the frame height (monolithic panel plus stacking frames); however, many more tile combinations are possible.

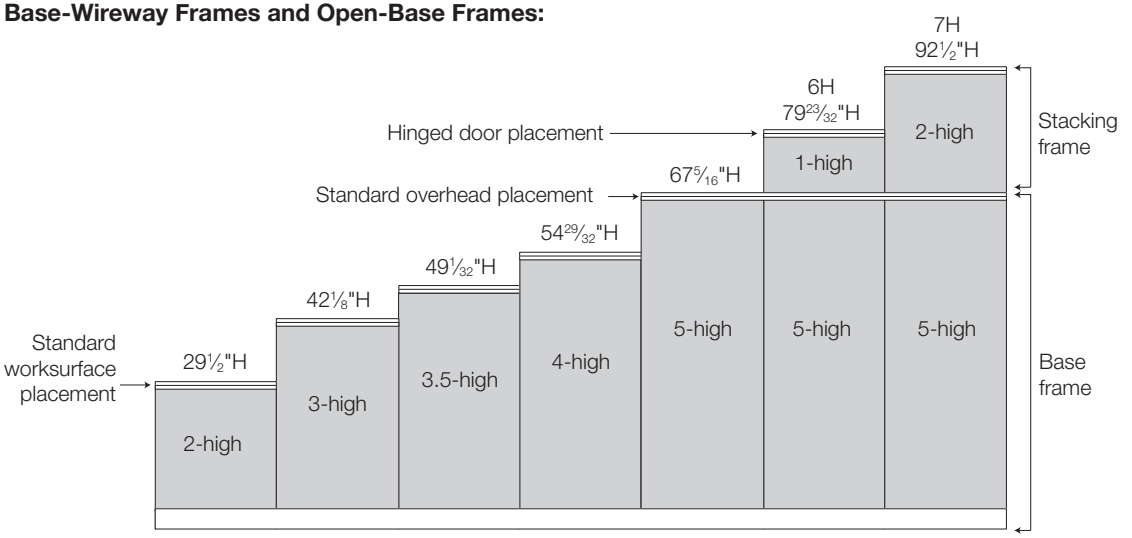
Dimensions are calculated to the top of the frame with glides fully recessed. Flat profile top caps add ¼". Glides provides 2½" adjustment.

Stacking of 1-high and 2-high frames, along with 1-high and 2-high tiles, can be used to achieve structures up to 6- or 7-high. Stacking is not applicable to 3.5-high frames.

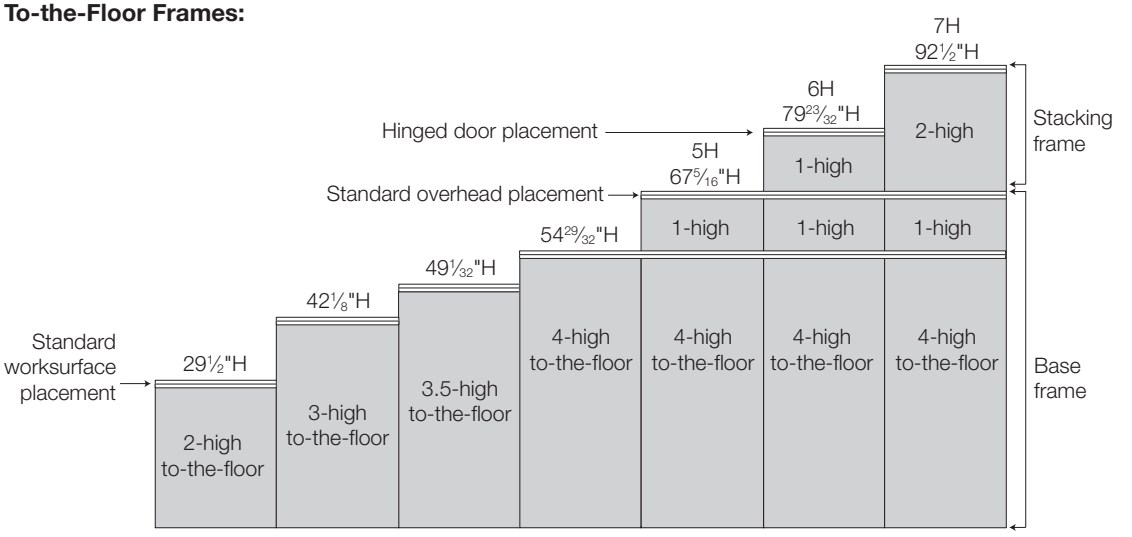
To-the-floor fabric tiles are available in 1-, 2-, 3-, and 4-high models. They are 3 13⁄16" longer than standard tiles and must be specified for the entire to-the-floor frame height (monolithic) or the lowest segment plus standard tiles to complete the frame above. *Note: 5-high fabric tiles for to-the-floor frames are not available due to textile limitations. Wood or laminate to-the-floor tiles are available up to 3-high.*

Combined tile heights must match the overall base frame height.

Base-Wireway Frames and Open-Base Frames:

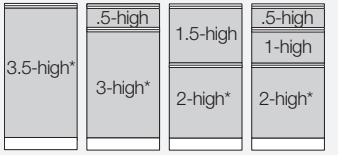


To-the-Floor Frames:



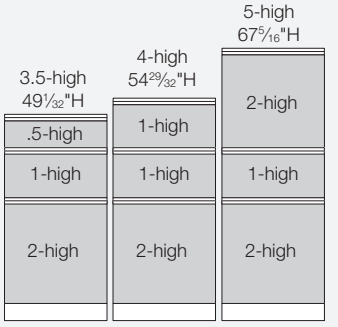
3.5-High Tile Combinations:

Only the height combinations shown below are possible for 3.5-high frames.



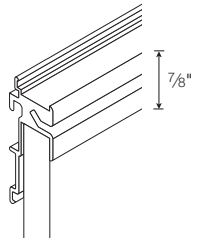
* For to-the-floor frames, specify a to-the-floor tile for the full frame or the lowest segment.

3.5-High Frame Traxx Relationships:

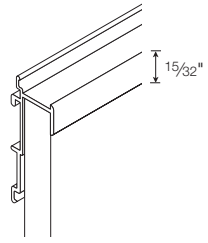


Traxx locations at the 2-high and 3-high segments correspond to the same locations on other frames. Traxx at the top fo the 3.5-high frame does not line up with possible Traxx locations on other frames.

Details



Support Traxx



Trim Traxx

Traxx is available as trim or support. Both styles of Traxx provide support for the Narrate tiles. Support Traxx also provides support for worksurfaces, storage, center-mount overheads, cover slat, and accessories.

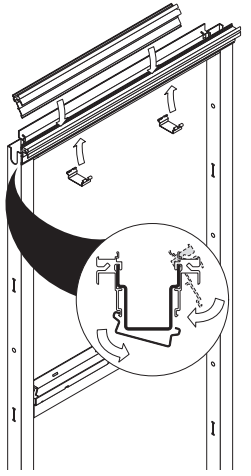
Tiles are held in place on the frame by Traxx at the top and bottom of the tile.

Traxx can span multiple frames up to 144"W for a seamless aesthetic. It is recommended that the longest length Traxx and top cap be used to provide maximum support.

Surface Materials

- Traxx: extruded aluminum, paint

Connections



Traxx attaches to top channels, mid-frame supports, and stacking frames with Traxx lock brackets (included). Traxx lock bracket slips under the top channel and provides tension to hold both Traxx in place.

Traxx lock brackets should be positioned 6" in from the frame verticals when attaching Traxx to the mid-frame supports or the top channel of the frame.

Planning Factors

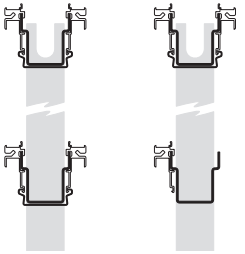
Traxx width and tile width do not have to correspond. Traxx can span across multiple tiles.

Narrate Traxx, Xsite Traxx and Kimball wall Traxx are not interchangeable, but are functionally compatible. Narrate Traxx or Xsite Traxx should not be wall mounted.

Traxx is required at the top of all frames on BOTH sides.

Mid-frame supports are required at each Traxx location below the top channel. Traxx may be located on one or both sides of frame where there is a mid-frame support.

Traxx can be scribed in the field.

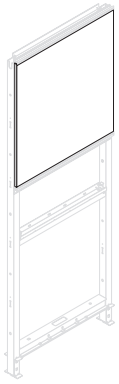


In stacking applications, Narrate Traxx must be located at the top of the stacking frame on both sides. Traxx can be on one, both or neither side of the top of the base frame.

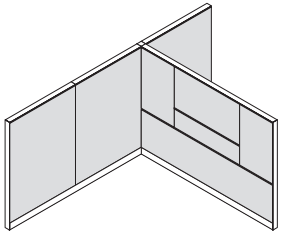
NARRATE® PANEL SYSTEM

Tiles | Fire-Rated Fabric, Wood, Laminate and Painted Tiles

Details



Tiles are available in a variety of widths (6" to 96") and heights (.5-high to 5-high). Reference pricing pages for specific sizes available for each tile type.

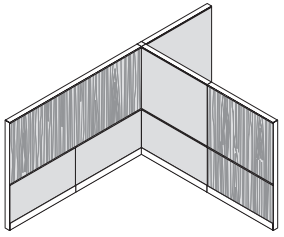


Vertical and horizontal monolithic or segmented aesthetics can be created with the use of tiles.

Fire-rated fabric tiles are constructed of fiberglass and covered in vertical textile. They can be field scribed if necessary. Vertical textile is applied railroad style. Fire-rated fabric tiles are class A rated.

Wood, laminate and painted tiles are constructed of a 7/16" wood composite core and covered with premium-grade wood veneer or laminate, or painted.

Wood, laminate and painted tiles are very durable and are recommended for use under a worksurface, in lower positions in corridors or beside marker tiles. They can also be used to provide visual interest when creating a segmented look.

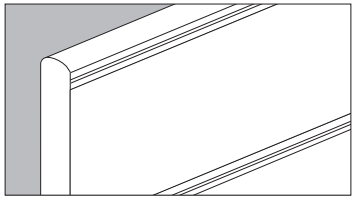


Woodgrain direction runs vertical on wood and woodgrain laminate tiles.

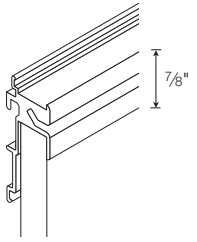
Surface Materials

- Vertical textiles
- Wood
- TFL
- Paint (excluding metallic paint)

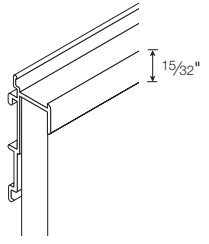
Connections



Tiles are held in place on the frame by Narrate Traxx at the top and bottom of the tile.



Support Traxx



Trim Traxx

Traxx extends beyond the face of the tile by 1/16".

Power & Data

Power and data can be routed vertically in the panel's interior behind standard fabric, fire-rated fabric, wood, laminate, painted, back-painted, and combination tiles.

Planning Factors

Specify tiles for both sides of the frame to complete the panel. Tiles may be omitted on panel runs where visually acceptable, provided no components are on the affected side of the frame.

Acoustical Ratings:

Fire-Rated Fabric Tiles
NRC = 0.75
STC = 12

Electrical:

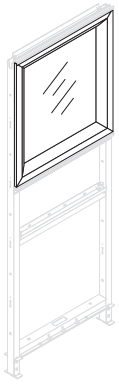
c UL US LISTED

Class A—Fire-rated fabric tiles. *Note: COM must comply with U.L. Standard 1286*

Class B—Laminate (HPL) tiles

Class C—Laminate (TFL), wood and painted tiles

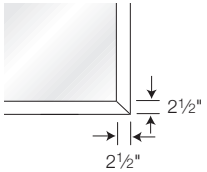
Details



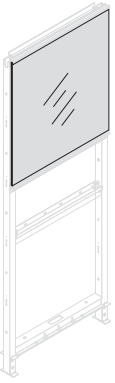
Framed glass tiles have an extruded aluminum frame (painted or covered with premium grade veneer) with 3mm-thick (clear or frosted) tempered glass. Glass tiles are available in clear or frosted. Glass tiles cannot be field scribed.

Framed glass tiles consist of two tile frames (one for each side of the frame) with a single pane of tempered glass between them. Only one glass tile is needed to complete both sides of the frame. They are available in 1-, 1.5-, 2-, and 3-high models.

Note: Since framed glass tiles come in sets, Traxx on both sides of the frame must match.



Frames on glass tiles are 2½"W.



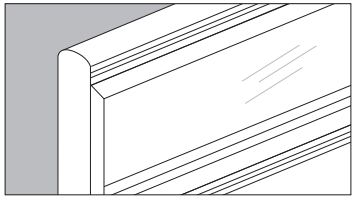
Back-painted glass is available in full painted back or painted with opening in center to allow viewing of panel-mounted monitor.

Back-painted glass tiles are available in six paint options. Tiles come in widths from 18" to 96" and 1-, 1.5-, 2- and 3-high heights.

Surface Materials

- Glass tile frames: paint or wood
- Glass panes: clear or frosted tempered glass
- Back-painted glass: paint

Connections



Tiles are held in place on the frame by Traxx at the top and bottom of the tile or by the frame at the bottom when tile is in the bottom segment on the frame.

Traxx extends beyond the face of the tile by 1/16".

Power & Data

Power and data cannot be routed through glass tiles.

Planning Factors

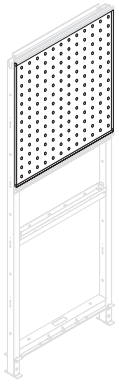
Tiles must be specified for both sides of frames when using back-painted tiles as tile opposite of back-painted glass can be different tile type.

Hanging overheads over glass tiles is not recommended.

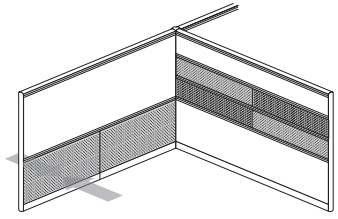
Consider accessory location. They may obstruct the view through glass tiles.

Glass cannot be field scribed.

Details

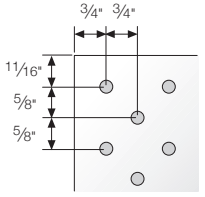


Metal tiles are available plain or with a perforated or embossed (shown) surface.



Perforated metal tiles, when used on both sides of a frame, increase ventilation below the worksurface or behind computer equipment. If perforated tiles are used on both sides of a run, it is recommended that they be the same size.

Metal tiles are washable, durable, and made of steel so magnets will attach.

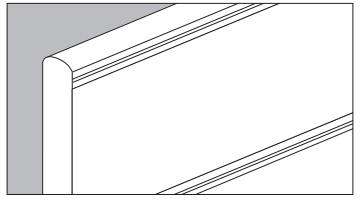


Pattern of perforated or embossed tiles is consistently spaced on centerlines.
Perforation hole size: 3⁄16" (5 mm)
Embossed circle size: 3⁄8" (10 mm)

Surface Materials

- 18 gauge steel: paint

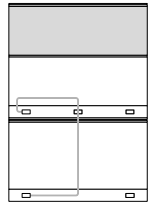
Connections



Tiles are held in place on the frame by Traxx at the top and bottom of the tile or by the frame at the bottom when tile is in the lowest segment on the frame.

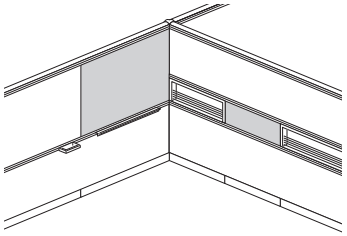
Narrate Traxx extends beyond the face of the tile by 1⁄16".

Planning Factors



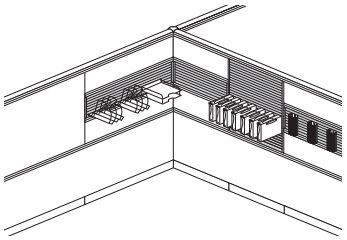
Do not use a perforated metal tile below a technology tile to avoid seeing the jumper passing through the structure.

Details



Markerboards are available in metal or laminate models in a variety of tile widths and heights to provide a larger writing surface for meeting spaces and smaller surfaces for private workspaces.
Note: Expo dry erase markers are recommended for use on markerboards. All other dry erase markers are not recommended, as they may leave undesirable results when erased.

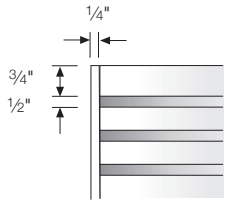
Metal markerboard tiles are washable, durable, and made of steel so magnets will attach.



Slat tiles allow work tools to be placed in appropriate areas to accommodate individual user needs. They accommodate all Kimball Perks metal work tools.
Note: Narrate work tools hang on support Traxx only. Hanging tools from support Traxx eliminates the need for slat tile unless using Perks work tools.

If additional Narrate tools are needed, the Work|Able slat tile can be used instead of the Narrate slat tile if support Traxx are installed at the top of the work|Able tile.

2-high slat tiles require a mid-frame support behind the tile; 3-high slat tiles require two mid-frame supports behind the tile.



Slats are ¾"H; space between slats is ½"H. Trim channel is ¼"W.
.5-high = 4 slats
1-high = 8 slats
1.5-high = 14 slats
2-high = 18 slats
3-high = 28 slats

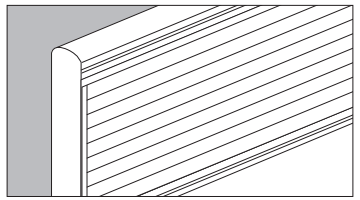
Surface Materials

Metal Markerboard Tiles
- 18 gauge steel: 405 Designer White markerboard paint

Laminate Markerboard Tiles
- Core: standard 7/16" wood composite
- Erasable markerboard surface: 409M Icey White or 483M Off White
- Vertical edges: black vinyl

Slat Tiles
- Extruded aluminum: paint

Connections



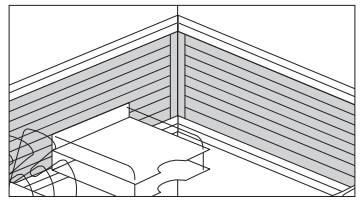
Tiles are held in place on the frame by Traxx at the top and bottom of the tile or by the frame at the bottom when tile is in the lowest segment on the frame.

Traxx extends beyond the face of the tile by 1/16".

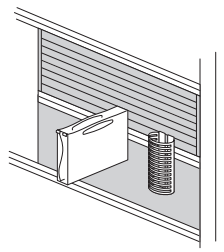
Monitor arms can be used on 18", 24", and 30"W 1-high and 2-high slat tiles. 2-high and 3-high tiles require an additional mid-frame support, specified separately. Only one monitor arm per slat tile can be accommodated.

Trim channel on slat tiles prevents tools from spanning across two slat tiles. Tools can hang within ¼" of edge of the tile. Trim can be removed to allow tools to span across two slat tiles.

Planning Factors

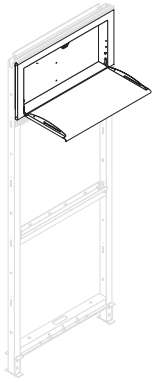


Slat tiles can be placed at right angles to each other in a corner.



Consider what will be above and below the accessory. It may interfere with other tiles such as glass or markerboard.

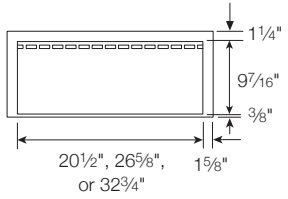
Details



Fold-down tiles maximize space by using the interior of the structure. Available in 1-high in four widths: 18", 24", 30", and 36".

Fold-down tile features a one-piece door that can be opened to provide a surface for impromptu meetings. Fold-down surface heights:

Mounted at	*Surface height*
2-high	17¼"
3-high	30"
4-high	42½"
5-high	55"
6-high	67¾"
7-high	80¼"



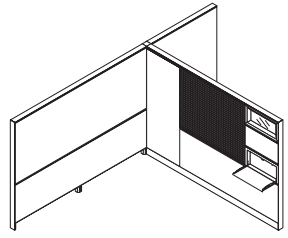
Surface Materials

Tile

- 18 gauge steel: paint

Planning Factors

Specify any tile, except glass tiles, perforated, or technology tiles, for the opposite side of the panel behind fold-down tiles.

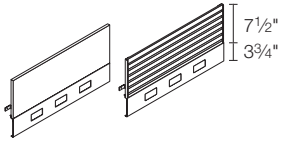


Fold-down tiles can be installed at the 2-high segment and above. On a 3.5-high frame, they can be installed at worksurface height with a .5-high tile above.

Fold-down tiles cannot cross a frame or connector and cannot be field scribed.

Details

Technology tile provides power and data at the 2nd, 3rd, 4th or 5th segments for access below the worksurfaces, at worksurface height, at standing height, or at the overhead position. Technology tiles utilize an 8-wire electrical system.



Three upper material options to meet user needs include:
- Tackable fabric
- Markerboard
- Slat

Note: Markerboard tiles should not be used on unsupported runs due to panel movement when writing on the surface.

Tackable fabric technology tile is constructed with fiberglass covered with vertical textile.

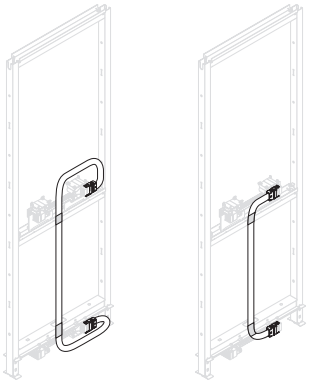
Three 2¾"W x 1 7/16"W cut-outs are provided in each technology tile to accommodate duplex receptacles and/or data ports. The in-line arrangement of the cut-outs provide a clean aesthetic.

Technology tiles without cutouts are available for a seamless look.

Surface Materials

- Tile: formed steel, paint
- Tile header:
  - –Tackable, vertical textile
  - – Slat: extruded aluminum, paint
  - –Erasable markerboard:
    409M Icey White or
    483M Off White

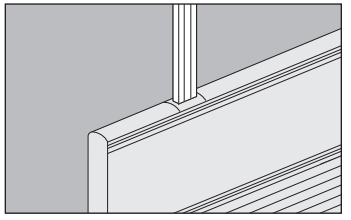
Connections



Outside Jumper Inside Jumper

Technology tiles may be powered from the base wireway harness with a vertical jumper. Outside vertical jumper connects to the outside of the harnesses at the base and beltline. Inside vertical jumper connects into a receptacle location at the base and beltline. It is recommended to only use an inside jumper when single-sided electrical is utilized and power needs to continue to adjacent panels, as this jumper reduces the number of receptacle locations available.

Power can be jumped from one technology tile to another (frame to frame) or from a frame through a connector to another frame at the 3-high location (above standard worksurface height).



Ceiling power entry can be used to bring power to the technology tile from above.

Planning Factors

Technology tiles should be placed back to back for optimum component utilization. The same arrangement of duplex and data receptacles should be used in both tiles.

Technology tiles cannot be used back to back with fold-down tiles since both tiles use the interior space.

Specify technology tiles to match the width of the frame.

Technology tiles without cutouts must be specified where pass-thru jumpers will be used.

1-high stacking frames can accept technology tiles where only data is required. Power cannot be installed in this application because the power block mounting brackets must attach to the mid channel.

2-high stacking frames can accept power block mounting brackets if a mid-channel is specified to be installed in the stacking frame.

Hole cover plates, specified separately, are recommended to cover unused power blocks and where cut-out is not being used for data.

Consider the tile below a technology tile in base entry applications. The jumper needs to pass from the base through the interior of the frame to the tile; therefore, storage tiles or any tiles where the jumper may be visible are not recommended.

Power harnesses and receptacles must be specified separately for use with technology tile. These items are not included when a powered panel is specified-power is only in base.

Vertical jumpers are used to jump power from base to tech tile.

Acoustical Ratings:

NRC = 0.75
STC = 12

Electrical:

c UL US LISTED

Class A—Tiles with tackable acoustical header.
Note: COM must comply with U.L. Standard 1286

Class B—Tiles with markerboard header.

Markerboard:

Expo dry erase markers are recommended for use on markerboards. All other dry erase markers are not recommended, as they may leave undesirable results when erased.

Related Products:

Perks single-monitor arm (model 99KSMAM2SMS) is applicable to technology slat tile; technology slat tile can support one or two arms. ➤See the Perks Technology Management chapter in the *Kimball Accessory Solutions Price List.*

Perks work tools are available. ➤See the Perks Work Tools chapter in the *Kimball Accessory Solutions Price List.*

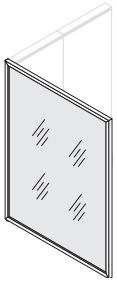
NARRATE® PANEL SYSTEM

End Panels

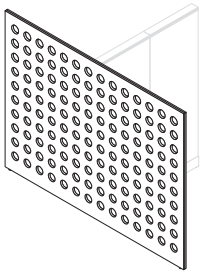
Details

End panels are available in seven material combinations:
- HPL
- TFL
- Wood
- Resin insert with aluminum frame
- Plywood (four patterns)
- Painted (four patterns)
- 3D laminate

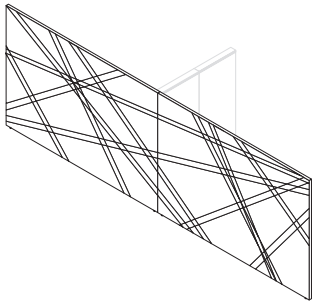
Three heights:
- 2-high (29¾")
- 3-high (42 11/32")
- 3.5-high (49 3/32")



Single sided



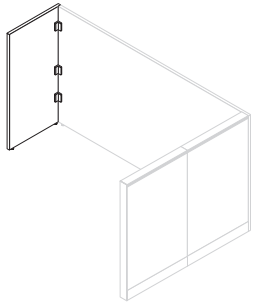
Dual sided



Dual-Sided Sets

Three applications:
- Single sided
- Dual sided
- Dual-sided sets

End panels take the place of the connector, frames with Traxx and tiles, and end trim.



End panel returns are available in TFL or HPL. They attach to the ends of end panels to create L-configurations and are non-handed. End panels returns are available in 24" and 30" D and in three heights to match end panels.

Connections

Brackets with screws are standard with all end panels, except resin insert models, to allow the front corner of a worksurface to be attached to the end panel.

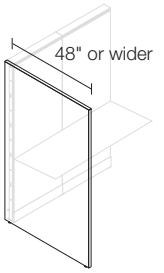
When using resin insert with an aluminum frame, separate support is required to support the front corner of a worksurface next to the end panel (e.g., pedestal or support leg).

Planning Factors

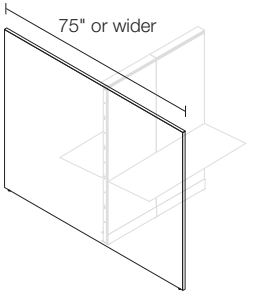
End panels range in widths from 27" to 117" in the same material options.

Small voids, an inherent characteristic of plywood, may be visible in edges/patterns on plywood end panels.

End panels are intended to be used with same-height Narrate frames. If using a 3-high or 3.5-high end panel with a 2-high Narrate frame, contact *By Design* to have upper mounting location on the end panel relocated to accommodate attaching the 2-high frame. If using taller Narrate frame with shorter end panel, specify hi-lo vertical trim to cover upper portion of frame.
Note: 3.5-high end panel will connect with a 3-high Narrate frame without modification.



Single-sided end panels that extend more than 48" out from the spine run should be attached to a worksurface for additional stability.



For dual-sided end panels over 75"W, a worksurface should be attached to the end panel on each side to reduce movement in the panel.

Modifications:

Modifications to a standard end panel may include, but are not limited to:
- Unique sizes
- Color change
- Different plywood or painted design; a DXF and PDF file of the design must be provided.
- Custom 6mm material in an aluminum frame

➤Download the Narrate Custom End Panel Ordering Information PDF at: www.kimballinternational.com

If you are having an artist produce a custom end panel, we recommend that you order frame attachment brackets which will be needed to attach the end panel to the rest of the Narrate station.

Glides with T-inserts are available if needed for field installation into custom end panels.

For additional details on ordering custom end panels for Narrate:
➤Contact *By Design* at 1.800.482.1717 x6001 or email Kobydesign@kimball.com

Grain Direction:

Grain direction on wood and woodgrain laminate end panels runs horizontally. Grain direction on plywood end panels runs vertically.

NARRATE® PANEL SYSTEM

Power & Data Overview

Narrate offers 8-wire and 10-wire power systems for the base wireway and 8-wire power for mid-wireway.
Options include:
- 8-wire shared neutral: 4 hot, 2 neutral, 2 ground
- 10-wire shared neutral: 6 hot, 2 neutral, 2 ground
- 10-wire independent neutral: 4 hot (2 and 2), 4 neutral, 2 ground

Note: Independent and shared neutral components cannot be mixed.

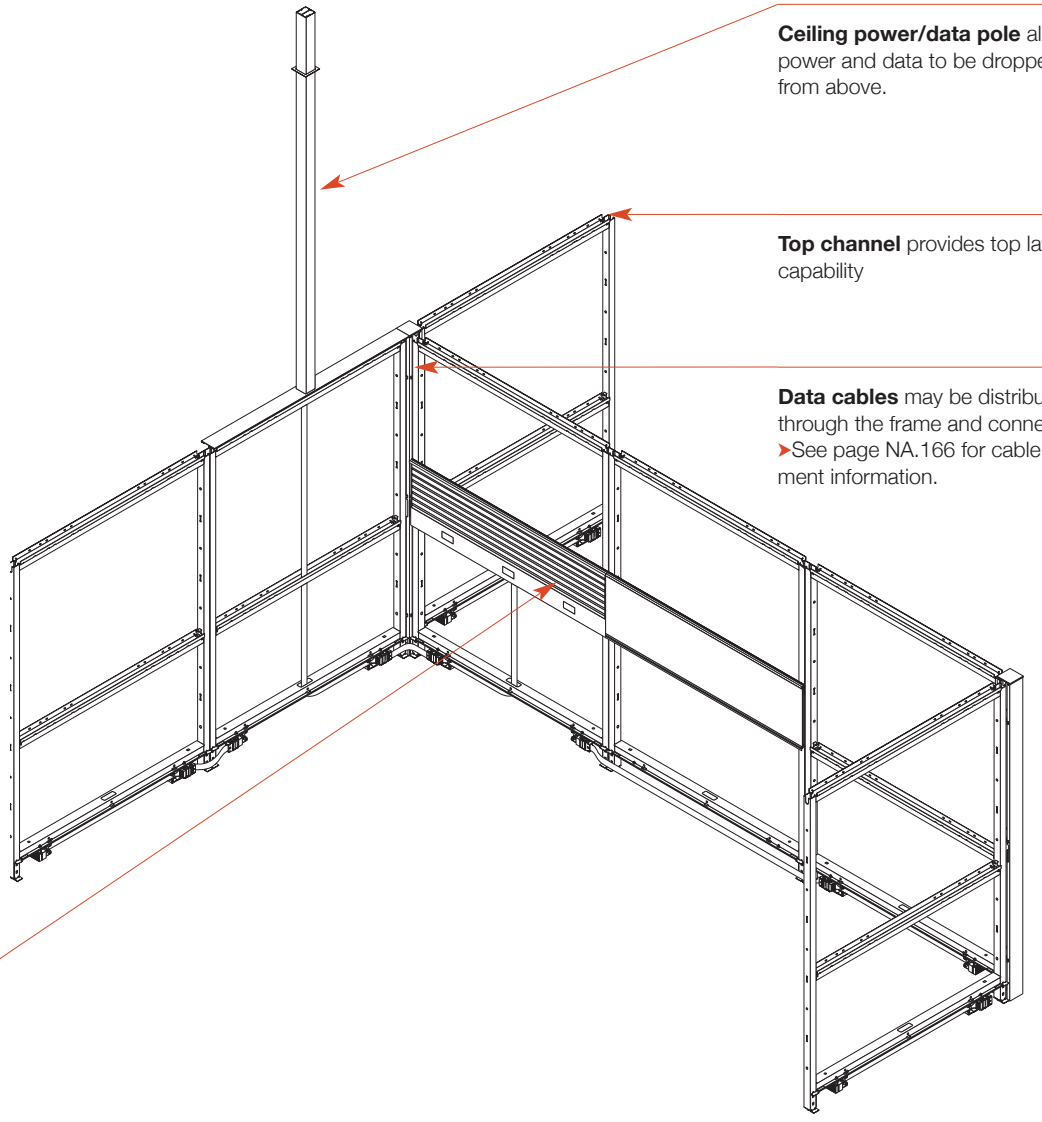
All electrical components are non-directional.

The building's power capability should be determined before power is configured and components are specified.

Narrate is approved to accept Chicago electrical.

Base wireway power harnesses and jumpers distribute power through the base.

Base wireway power entry allows power to enter at the floor, wall, or column. Power can then be distributed to the base and/or jumped up to a technology or power/data tile.



Ceiling power/data pole allows power and data to be dropped down from above.

Top channel provides top lay-in capability

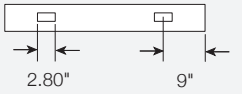
Data cables may be distributed through the frame and connectors. ➤See page NA.166 for cable management information.

Technology tiles provide access to power and data at 2nd, 3rd, 4th, and 5th segments. Technology tiles utilize an 8-wire system.

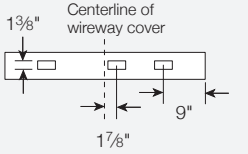
Wireway Cover Punch Dimensions:

2.80"W x 1.38"H.
Applies to both power and data punches.

No power or data access



Power access only

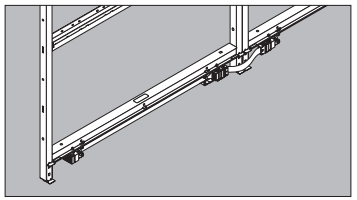


Power and data access

Note: All punched (power and power & data) covers include two wireway cover doors.

➤See individual frame pricing pages for applicable wireway cover power and/or data punch options.

Details



Base wireway harnesses distribute power through the base of the frame.

Dual-sided wireway harness allows for two duplex receptacles per side, for a total of four. Single-sided harness allows for two duplex receptacles on one side.

Duplex receptacles are rated at either 15 or 20 amps and may be installed back-to-back in the base wireway. 20-amp models, required for some large equipment applications, protrude 1⁄8" more than 15-amp models. Duplex receptacles are available in black, white, or orange for use as a visual aid.

USB receptacles are available for use when utilizing the shared neutral power and may be installed back to back. USB receptacles are available in black or white.

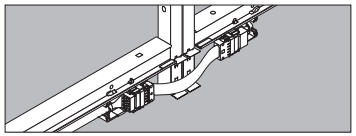
Up to four receptacles (two per side) can be installed in each base wireway.

Surface Materials

Harness

- Ends: injection-molded plastic
- Conduit: 3⁄4" oval

Connections



Jumper cables are used to pass power from panel to panel or through non-powered panels.
➤See page NA.42.

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

Power entry will consume one duplex receptacle location.

Power & data poles bring voice/data cables and electrical wiring from the ceiling to the panel run.
➤See page NA.40.

Planning Factors

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.

One receptacle location will be consumed if the harness will have a power entry (floor/wall or ceiling) or jumper for technology tile attached.

Specify a base wireway cover without power or data access if access to power is not needed. Receptacles and a punched wireway cover can be added later as needed.

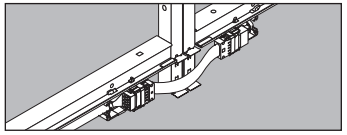
Independent and shared neutral components cannot be mixed if using 10-wire electrical. 8-wire electrical is always shared neutral.

New York City electrical applications require a special power entry.
➤See page NA.43.

New York City power entry is not applicable in single-sided frames.

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 NA.44.

Details



Jumpers continue power between two adjacent base wireway harnesses.

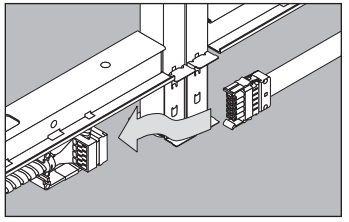
Base wireway jumpers are available in three different models and are specified according to the application. ➤See chart at right.

Pass-thru jumpers are available in 7 different lengths to pass power through a frame base where duplex receptacles are not required. Size required is determined by application. ➤See chart on page NA.158.

Surface Materials

- Ends: injection-molded plastic
- Mesh sleeving
- Metal oval conduit

Planning Factors



Base wireway jumpers and pass-thru jumpers connect to a base wireway harness on each end. They cannot connect to another jumper.

Independent and shared neutral components cannot be mixed.

Pass-Thru Jumper Selection:

Frame Width to be Passed Thru	***Straightline Connections*** *Thru Panel*	*Thru Connector & Panel*	***90° and 120° Connections*** *Thru Connector & Panel*
18"	33P18EPT*	33P24EPT*	33P24EPT*
24"	33P24EPT*	33P30EPT*	33P30EPT*
30"	33P30EPT*	33P36EPT*	33P36EPT*
36"	33P36EPT*	33P42EPT*	33P42EPT*
42"	33P42EPT*	33P48EPT*	33P48EPT*
48"	33P48EPT*	33P53EPT*	33P53EPT*

* = 8 for 8-wire option or 10 for 10-wire option

Base Wireway Jumpers Connection Guidelines:

Straight-Line Connections:

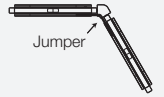
33PEJB1
Panel to panel

33PEJB5
Through a connector

90° Connections:

33PEJB2
Through a connector

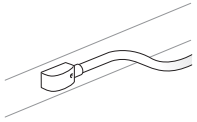
120° Connections:



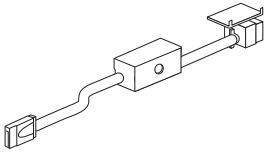
33PEJB5
Through a connector

IMPORTANT: Guidelines above for 90° and 120° connections reflect when the jumper is on the inside (shorter length connection). If the jumper is going on the outside (longer length connection), specify the next longest size. For example, in the 90° connection, use 33PEJB5 instead of 33PEJB2 if the connections are going to be on the outside corner.

Details



Base power entries deliver power from building to frame.



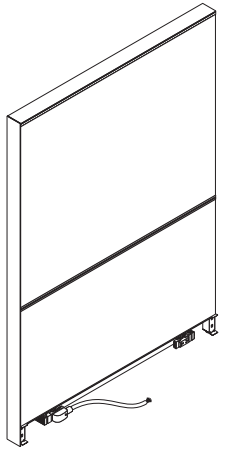
New York City base power entries are available to meet codes that require a hardwired infeed connection to modular electrical systems inside the frame. New York City approval number E44747.

Capacity:
- 8S 8-wire shared neutral in-feed provides four 20-amp circuits
- 10S 10-wire shared neutral in-feed provides six 20-amp circuits
- 10D 10-wire independent neutral in-feed provides four 20-amp circuits

Surface Materials

- Black liquid-tight conduit; 4' or 6' length

Connections



Base power entry can be adjusted in the field for left- or right-hand applications.

New York City model passes power in one direction and accepts base wireway jumper cable on opposite end.

Planning Factors

It is most cost effective to place your infeeds at the ends of spine runs where the highest usage is expected. You can then feed returns only as needed.

Multiple power entries cannot be interconnected.

Independent and shared neutral components cannot be mixed.

System connection to building power must be made by a licensed electrician.

Base power entry extends 1¾" from face of frame; allow proper clearance.

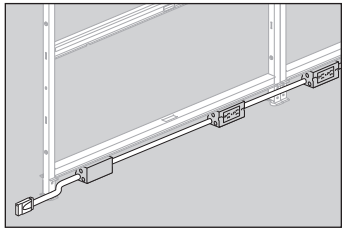
One receptacle location will be consumed in the base wireway harness by floor/wall power entry.

If the junction box is on the wall directly behind the system connection, approximately 12" will be required for the conduit. To avoid this space requirement, offset the junction box from the system connection.

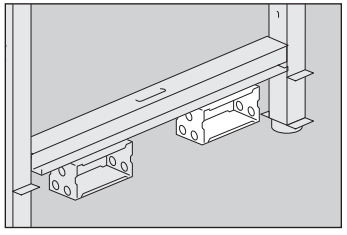
New York City model replaces the base wireway harness and eliminates all four receptacles in the panel. Use in 30"W or greater structure due to box size. The electrical contractor must furnish box fittings, conduit, and wiring from the system junction box to the building power source connection for New York City models.

New York City power entry is not applicable in single-sided frames.

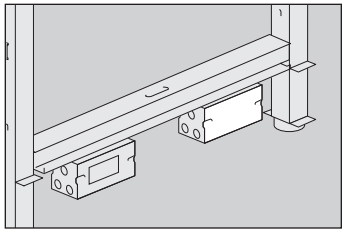
Details



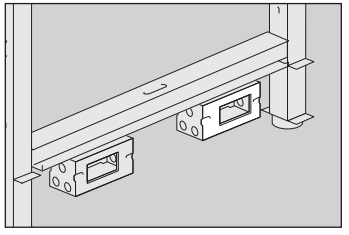
Hardwire components allow field hardwiring of power within the base frame where required by local codes.



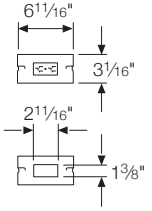
Hardwire box accommodates junctions and receptacles.



Hardwire cover plate is solid to cover and protect the contents of the hardwire box.



Hardwire cover plate for power provides an access hole, sized to fit Pass & Seymour 26242 series receptacles (or compatible size and type).



Cover plates are required for both sides of the hardwire box.

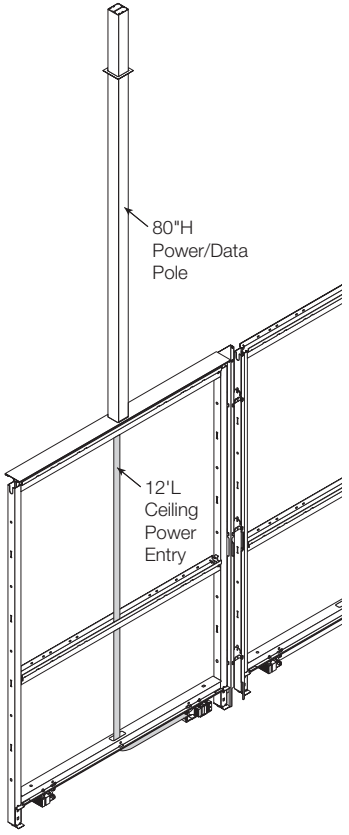
Planning Factors

For hardwire applications, specify non-powered panel frame with appropriate wireway cover punch option and hardwire electrical components separately.
IMPORTANT: Hardwire boxes are not applicable to single-sided to-the-floor frames.

Specify power or power and data base wireway covers.

Power/data tiles are compatible with hardwire applications.

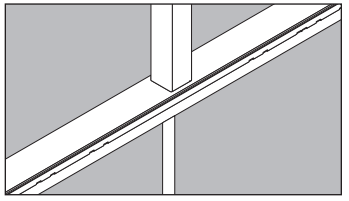
Details



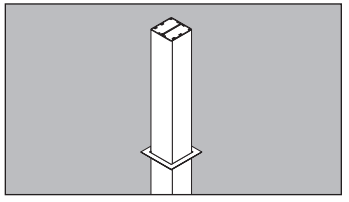
Ceiling power entries deliver building power to the base wireway in applications where power must be dropped down from above to clusters in open areas away from walls or where power is not accessible in the floor. Ceiling power entry is 12' in length.

Ceiling power entry capacity:

- 8S 8-wire shared neutral in-feed provides four 20-amp circuits
- 10S 10-wire shared neutral in-feed provides six 20-amp circuits
- 10D 10-wire independent neutral in-feed provides four 20-amp circuits



Power/data pole provides a chase for power or data drops from the ceiling. Pole is specified separately from power entry.



Pole is divided into two sections. A top cap and power pole trim plate are provided to blend into frame top cap. Pole is 2¾"W 2¾"D x 80"H.

Power/data pole capacity:

- 32 ¼"-diameter cables at 40% fill (non-powered)
- 28 ¼"-diameter cables at 40% fill (powered)

Surface Materials

Ceiling Power Entry

- ¾" oval metal conduit

Power/Data Poles

- Pole: extruded aluminum, paint
- Top cap: painted steel or wood veneer
- Trim plate: paint

Planning Factors

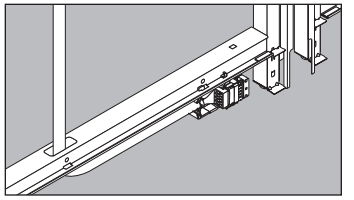
Plan for ceiling power entries where no glass, storage, or pass-thru tiles are used, since the conduit must have a direct path to the base wireway harness.

Multiple power entries cannot be interconnected.

Independent and shared neutral components cannot be mixed.

System connection to building power must be made by a licensed electrician. Ceiling power entries do not include junction box and related connectors.

6" of ceiling power entry conduit is required above ceiling for electrical connection.



Power entry must plug into right hand block of base wireway harness.

Use ceiling power entry and poles on frame that is a minimum of 24"W for terminal block to pass through frame opening.

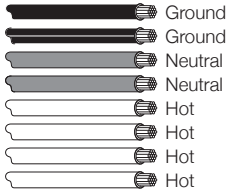
Access to ceiling source is regulated by National Electric Code to 12' maximum conduit for our standard infeed construction. Ceiling power entry in lengths up to 24' are available with custom quote for alternate construction.

New York City approval number is E44747.

Maximum Ceiling Height for Power/Data Pole:

With Ceiling Power Entry	
2-high Frame	
24"–48"W	100 15/16"
3-high Frame	
24"–48"W	113½"
3.5-high Frame	
24"–48"W	120½"
4-high Frame	
24"–48"W	126⅛"
5-, 6-, or 7-high Frame	
24"W	140¾"
30"W	137¾"
36"W	134¾"
42"W	131¾"
48"W	128¾"

Without Ceiling Power Entry	
2-high	100 15/16"
3-high	113½"
3.5-high	120½"
4-high	126⅛"
5-high	138¾"
6-high	151⅜"
7-high	164"

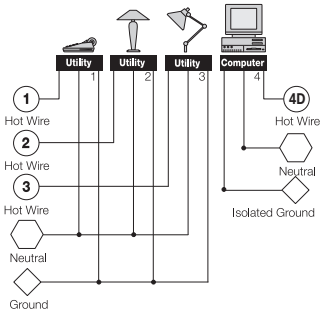


The 8-wire configuration supports a 3 & 1 or 2 & 2 configuration.

The shared neutral 8-wire system accomodates up to 13 duplex receptacles per circuit and consists of four 12-gauge hot wires, two 10-gauge neutral wires, and two 12-gauge ground wires.

Narrate's 8-wire electrical system is rated for 20-amp service. To support the usage, 15-amp convenience receptacles can be placed anywhere along the leg of the electrical connection. In the event that an appliance, such as a larger printer/ copier/plotter needs to have a 20-amp receptacle, it is recommended to use a dedicated circuit with a 20-amp receptacle. Using 15-amp convenience receptacles will aid in ensuring that no one leg of the system can pull too much current, which could potentially cause the system to trip out and lose power across the entire system.

3 and 1 (8-wire):

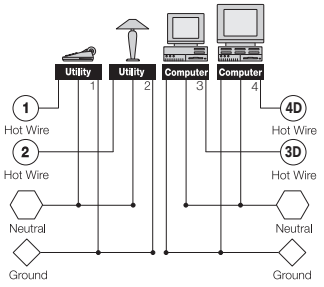


Circuits 1, 2, and 3 share a neutral and common ground, providing circuits for general electrical needs. Customarily, one or more of the circuits is reserved for lighting or other everyday uses, which allows control by central or master switching.

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

Circuit	*15-amp Model*	*20-amp Model*
1	33PER18S	33PER18S20
2	33PER28S	33PER28S20
3	33PER38S	33PER38S20
4	33PER4D8S	33PER4D8S20

2 and 2 (8-wire):

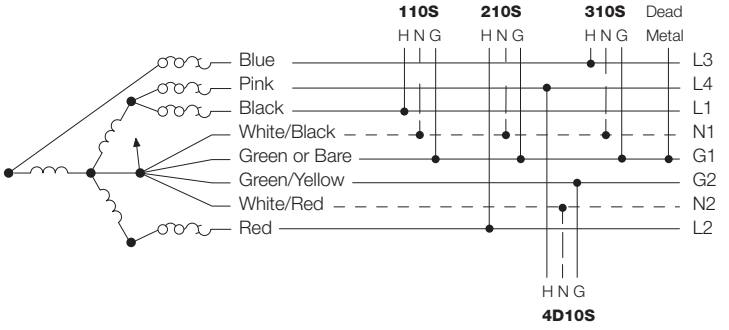


Circuits 1 and 2 provide a pair of designated circuits for general electrical needs.

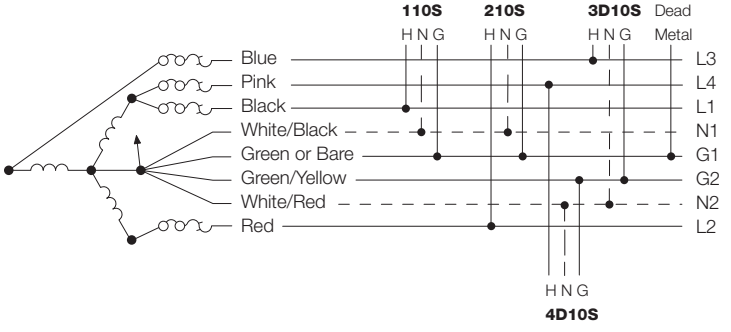
Circuits 3 and 4 provide a pair of designated circuits for computer applications.

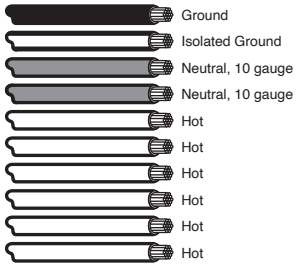
Circuit	*15-amp Model*	*20-amp Model*
1	33PER18S	33PER18S20
2	33PER28S	33PER28S20
3	33PER3D8S	33PER3D8S20
4	33PER4D8S	33PER4D8S20

Narrate 3 and 1 Configuration (8-wire):



Narrate 2 and 2 Configuration (8-wire):





The 10-wire configuration supports work environments having heavy intensity, advanced computerized equipment requirements.

The shared neutral 10-wire system accomodates up to 13 duplex receptacles per circuit and consists of six 12-gauge hot wires, two 10-gauge neutral wires, and two 12-gauge ground wires.

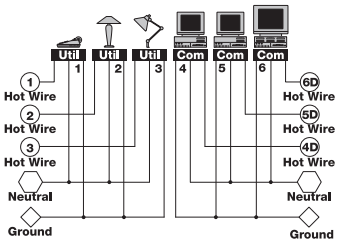
Note: Only 8-wire components are available for mid-wireway application, but can connect to 8- or 10-wire shared base power using base-to-tile jumpers.

➤See page NA.46

Xsite's 10-wire electrical system is rated for 20-amp service. To support the usage, 15-amp convenience receptacles can be placed anywhere along the leg of the electrical connection. In the event that an appliance, such as a larger printer/ copier/plotter needs to have a 20-amp receptacle, it is recommended to use a dedicated circuit with a 20-amp receptacle. Using 15-amp convenience receptacles will aid in ensuring that no one leg of the system can pull too much current, which could potentially cause the system to trip out and lose power across the entire system.

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 here is intended to assist specifiers. Access to ceiling power source is regulated by National Code to a maximum of 12 ft. conduit.

3 and 3 (10-wire):



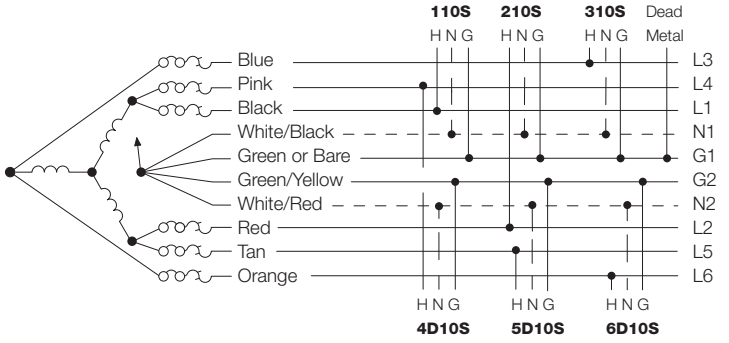
Circuits 1, 2, and 3 share a common 10 gauge neutral and 12 gauge ground wire, providing three designated circuits for lighting and other general/utility equipment.

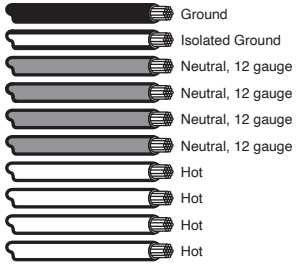
Circuits 4, 5, and 6 share a common increased size neutral and ground wire, providing three designated circuits for computer applications.

Circuit	*15-amp Model*	*20-amp Model*
1	33PER110S	33PER110S20
2	33PER210S	33PER210S20
3	33PER310S	33PER310S20
4	33PER4D10S	33PER4D10S20
5	33PER5D10S	33PER5D10S20
6	33PER6D10S	33PER6D10S20

Narrate 3 and 3 Configuration 10-Wire:

120/208V WYE 3 Phase 8-10 Shared Neutral
Receptacles: 110S, 210S, 310S, 4D10S, 5D10S, 6D10S





The 10-wire configuration supports work environments having heavy intensity, advanced computerized equipment requirements.

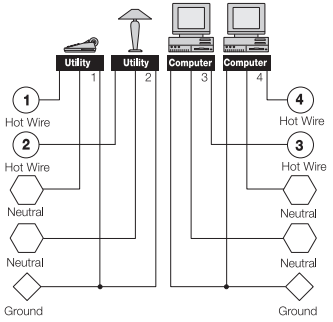
The independent neutral 10-wire system accomodates up to 13 duplex receptacles per circuit and consists of four 12-gauge hot wires, four 12-gauge neutral wires, and two 12-gauge ground wires.
➤See page NA.49 for wiring diagrams.

Base wireway independent neutral (10D) system cannot be used at beltline.

Narrate's 10-wire electrical system is rated for 20-amp service. To support the usage, 15-amp convenience receptacles can be placed anywhere along the leg of the electrical connection. In the event that an appliance, such as a larger printer/copier/plotter needs to have a 20-amp receptacle, it is recommended to use a dedicated circuit with a 20-amp receptacle. Using 15-amp convenience receptacles will aid in ensuring that no one leg of the system can pull too much current, which could potentially cause the system to trip out and lose power across the entire system.

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 here is intended to assist specifiers. Access to ceiling power source is regulated by National Code to a maximum of 12 ft. conduit.

2 and 2 (10-wire):



Circuits 1 and 2 each have a neutral wire and share a common ground wire, providing a pair of designated circuits for lighting and other general/utility equipment.

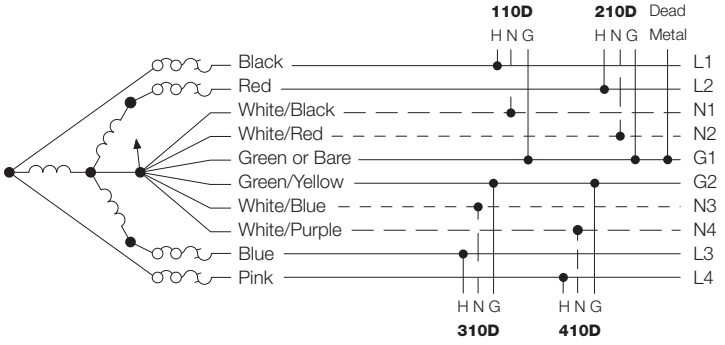
Circuits 3 and 4 each have a neutral wire and share a ground wire, providing a pair of designated circuits for computer applications.

Circuit	*15-amp Model*	*20-amp Model*
1	33PER110D	33PER110D20
2	33PER210D	33PER210D20
3	33PER310D	n/a
4	33PER410D	33PER410D20

Provide these wiring diagrams to the electrical contractor.

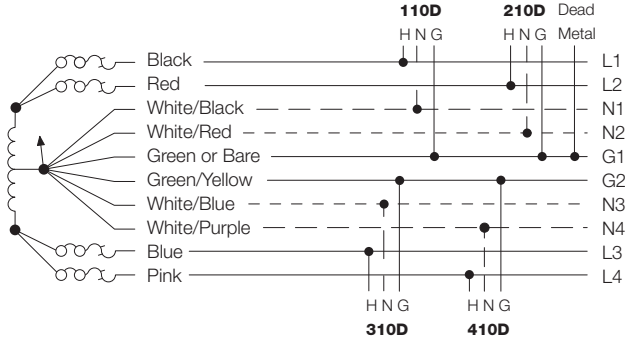
Narrate 2 and 2 Configuration 10-Wire:

120/208V WYE 3 Phase 8-10 Independent Neutral
Receptacles: 110D, 210D, 310D, 410D



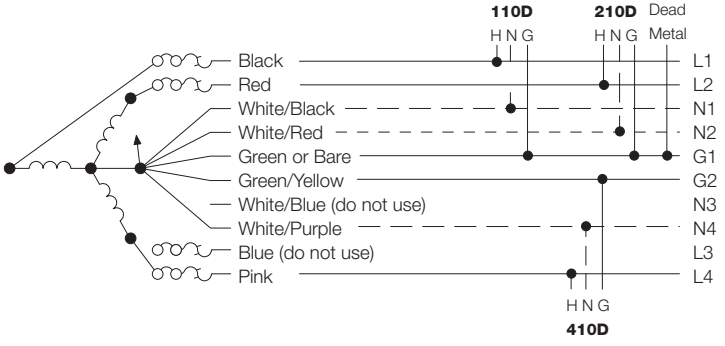
Narrate 2 and 2 Configuration 10-Wire:

120/240V 1 Phase 8-10 Independent Neutral
Receptacles: 110D, 210D, 310D, 410D



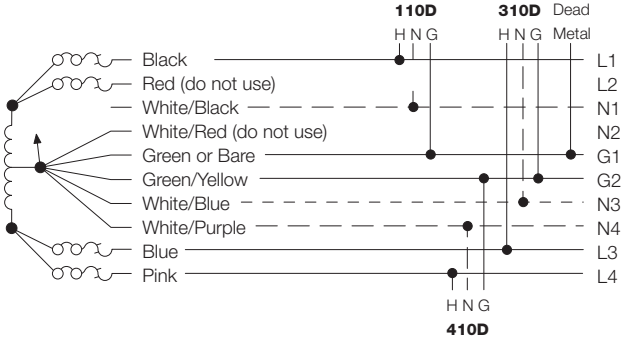
Narrate 2 and 1 Configuration 10-Wire:

120/208V WYE 3 Phase 8-10 Independent Neutral
Receptacles: 110D, 210D, 410D



Narrate 1 and 2 Configuration 10-Wire:

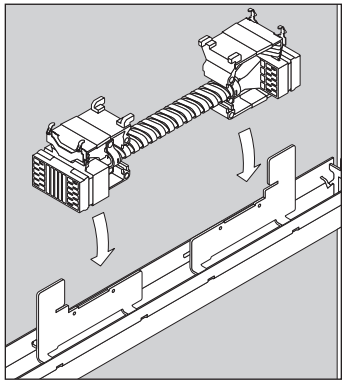
120/240V 1 Phase 8-10 Independent Neutral
Receptacles: 110D, 310D, 410D



Details

Technology tile components are required to provide power and data access to the tile.

Mid-wireway harnesses are available in 8-wire shared neutral only and in dual sided or single sided models. Dual-sided harness provides two receptacle locations per side; single-sided harness allows two receptacles on one side. 8-wire mid-wireway electrical can be used with either 8-wire or 10-wire shared neutral base electrical. It will not work with the 10-wire independent neutral electrical.



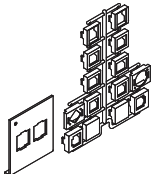
Mounting brackets are included with mid wireway harnesses and attach to the frame crossrails.

The same 8-wire jumpers that are used in the base for 8S power are utilized with technology tiles at beltline to pass power panel to panel or thru connectors. To bring power from the base to the tech tiles a vertical base-to-tile jumper is specified separately.

Hardwire box (Tech tile) allows hard-wiring of electrical at beltline.

Duplex receptacles used in technology tiles are the same as used in the base. The receptacles are available in either 15 or 20 amps.

Hole cover plates, specified separately, are recommended to cover unused power blocks or where cut-out is not being used for data.



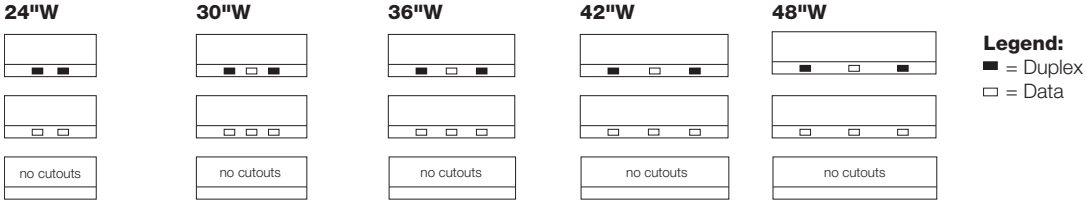
Data plates have two openings and come with a voice/data adapter kit to accommodate couplers/jacks from multiple suppliers. Two of each style of adapter are standard in the kit.
➤See adapter/manufacturer chart.

Connections

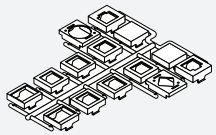
Power must be "started" in a 30"W or wider tile. Power cannot be "started" from 24"W tiles due to space constraints.

If open base frames are used, a ceiling power entry can be used to bring power to the technology tile

Receptacle and Data Configuration Options:

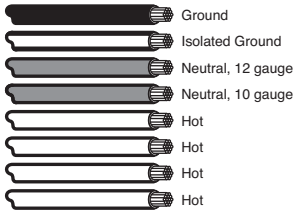


Data Plate Adapter Reference:



Manufacturer	*Adapter**
Systimax/CommScope	AA
Uniprise/CommScope	AA
L-Com Keystone Modular	BB
Tyco SL and 100 Connect Series Modular	BB
Siemon Keystone Style	BB
Allen Tel Versa Tap Series	BB
Leviton Quick Port® Series	BB
Nordx Keystone Style	BB
Tyco SL Coupler Series	CC
Krone 6000 Series/ADC	CC
Hubbell Xcelerator™ Keystone Series	CC
Blank (no coupler/jack)	DD
Ortronics TracJack Series	EE
Panduit Mini-Com Series	FF
Microphone Jack/3-pin XLR, solder type only	GG
Video Monitor Jack/DB-15, panel-mount solder style	HH

*Adapter identifier is located on the backside of the plate.



8-wire configuration supports work environments having heavy-intensity advanced computerized equipment requirements. An 8-wire systems includes four 12-gauge hot wires, one 12-gauge dedicated neutral wire, one 10-gauge shared neutral wire, and two 12-gauge ground wires.
➤See electrical service info at left.
➤See wiring configurations at right and wiring diagrams on the next page.

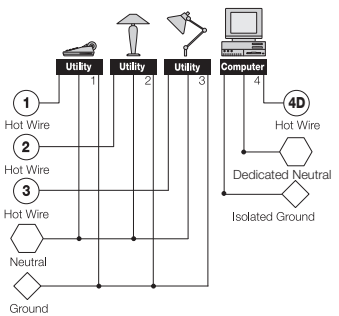
Base wireway shared neutral (8S or 10S) system or ceiling power in-feed should be used technology tiles.

Base wireway independent neutral (10D) system cannot be used with technology tiles.

Narrate's technology tile electrical system is rated for 20-amp service. To support the usage, 15-amp convenience receptacles can be placed anywhere along the leg of the electrical connection. In the event that an appliance, such as a larger printer/copier/plotter needs to have a 20-amp receptacle, it is recommended to use a dedicated circuit with a 20-amp receptacle. Using 15-amp convenience receptacles will aid in ensuring that no one leg of the system can pull too much current, which could potentially cause the system to trip out and lose power across the entire system.

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 here is intended to assist specifiers.

3 and 1 (8-wire):

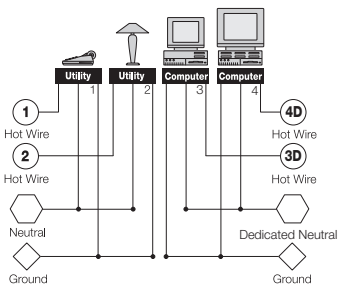


Circuits 1, 2, and 3 share a neutral and common ground, providing circuits for general electrical needs. Customarily, one or more of the circuits are reserved for lighting or other everyday uses, which allows control by central or master switching.

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

Cir.	*15-amp Model*	*20-amp Model*
1	33PER18S	33PER18S20
2	33PER28S	33PER28S20
3	33PER38S	33PER38S20
4	33PER4D8S	33PER4D8S20

2 and 2 (8-wire):



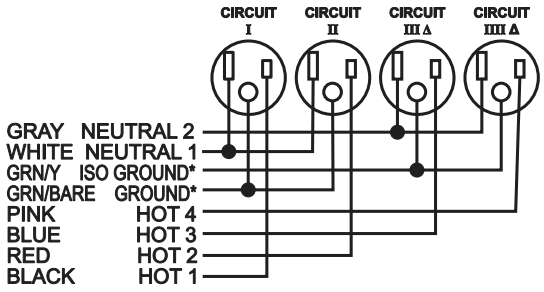
Circuits 1 and 2 provide a pair of designated circuits for general electrical needs.

Circuits 3 and 4 provide a pair of designated circuits for computer applications.

Cir.	*15-amp Model*	*20-amp Model*
1	33PER18S	33PER18S20
2	33PER28S	33PER28S20
3	33PER3D8S	33PER3D8S20
4	33PER4D8S	33PER4D8S20

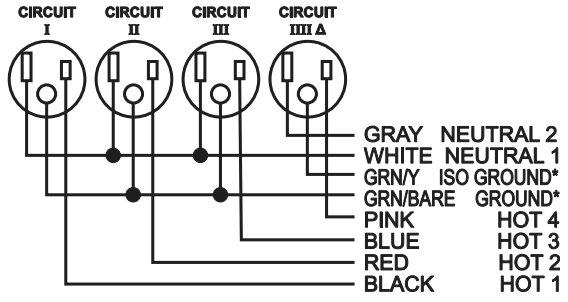
2 and 2 Configuration 8-Wire:

120/240V 1 Phase Shared Neutral
Receptacles: 1, 2, 3Δ, 4Δ



3 and 1 Configuration 8-Wire:

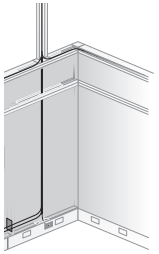
120/240V 1 Phase Shared Neutral
Receptacles: 1, 2, 3, 4Δ



Cables may enter the frame through a base wireway cover or through a ceiling power/data pole.

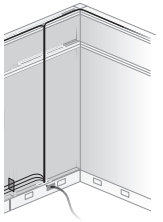
Cables may be routed through the frame in the top channel, at the bottom of the frame above the base wireway, or through the interior of the frame.

Ceiling Entry:



Ceiling entry applications utilize a power/data pole. Pole features a divided septum to separate power and data cables. Cables are distributed in the top channel of the frame and dropped down for access in power/data tiles or in the base wireway.

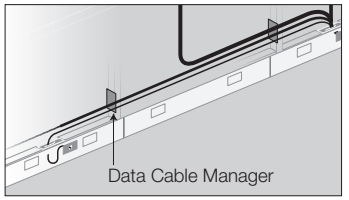
Base Entry:



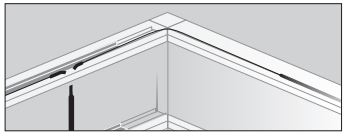
In base entry applications, cables enter through the data opening in a base wireway cover (power and data access model). Cables are routed up to the top channel or a power/data tile.

Allow an additional 12' of cable when routing up to the top channel from the base entry.

Horizontal Routing:



Data cable manager guides cables between frame and tiles. Up to 12 ¼"-diameter cables can be accommodated on each side of the frame. Locate as many as required on the frame verticals.



Cables in top channel can be routed through connectors. Top channel is 1¾"W and 1¼"H.
➤See charts at right for cable capacity and bend radius.

Hi-Lo Applications:

When cabling is distributed in a run with a hi-lo condition, the cabling must go into the frame, pass across the hi-lo condition, and then route back to the top of the frame.

Cable Capacities:

Capacities listed below are for ¼"-diameter cables at 40% fill. Actual capacities may vary. A substantial number of cables can also be accommodated between the frame and tiles.

	40% Fill
Top channel	36
Top channel and mid-frame support cut-out	30
Power/data pole:	
• With power	46
• Without power	50
• Per segment	25
Power/data pole to top of frame, each direction	14
Connector top cap	
• Paint:	24
• Wood	24

Bend Radius:

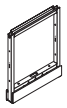
	Min.	*Max.*
Top channel at connector	1"	1⅜"
Through frame at connector	1"	1⅝"
Frame to wireway	1"	2⅛"
Top channel to inside frame	1"	2"
Power/data pole to top channel	1"	2"

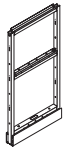
NARRATE® PANEL SYSTEM

Base-Wireway Frames | 2-High, 3-High, and 3.5-High

Pricing

GSA SIN 33721





Dimensions			***Model***	***Power Option***	
D	*W*	*H*		*Powered*	*Non-Powered*
2-High					
3¼"	18"	29½"	**93P182F**	—	$204
	24"		**93P242F**	$384	244
	30"		**93P302F**	416	267
	36"		**93P362F**	438	285
	42"		**93P422F**	467	305
	48"		**93P482F**	496	325
3-High					
3¼"	18"	42⅛"	**93P183F**	—	$244
	24"		**93P243F**	$429	289
	30"		**93P303F**	466	315
	36"		**93P363F**	492	343
	42"		**93P423F**	527	363
	48"		**93P483F**	562	393
3.5-High					
3¼"	18"	49 1/32"	**93P18H50F**	—	$261
	24"		**93P24H50F**	$440	301
	30"		**93P30H50F**	478	328
	36"		**93P36H50F**	507	354
	42"		**93P42H50F**	539	377
	48"		**93P48H50F**	575	406

Mid-frame supports are required wherever Narrate Traxx are used to support tiles and/or overheads. Additional mid-frame supports must be specified separately.
➤See page NA.64 to specify.

IMPORTANT: 18"W panels do not accept power entry or receptacles.

For hardwire applications, specify non-powered frame and hardwire electrical components separately.

Standard Includes

- Frame
- Traxx lock brackets
- Attachment hardware
- Mid-frame supports at 2-high position on 3-high and 3.5-high frames
- Two wireway covers
- Base wireway harness on powered frames

Note: To complete the panel, specify Narrate Traxx, tiles, and top cap separately.

How to Specify

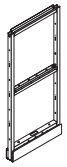
❶ Model
❷ Power option:
P = Powered
N = Non-powered
③ Type of power system (omit for non-powered):
8S = 8-wire shared neutral
10S = 10-wire shared neutral (+$55)
10D = 10-wire independent neutral (+$55)
④ Wireway cover punch option:
P1 = 1 power punched, 1 non-punched (n/a 18"W)
P2 = Both power punched (n/a 18"W)
PD1 = 1 power & data punched, 1 non-punched (n/a 18" & 24"W)
PD2 = Both power & data punched (n/a 18" & 24"W)
NP2 = Both non-punched
⑤ Wireway cover paint group:
STD = Standard
STDM = Metallic (+10%)
GAL1 = Gallery (+10%)
⑥ Wireway cover paint designator

NARRATE® PANEL SYSTEM

Base-Wireway Frames | 4-High and 5-High

Pricing

GSA SIN 33721



Dimensions			*Model*	*Power Option*	
D	*W*	*H*		*Powered*	*Non-Powered*
4-High					
3¼"	18"	54 23/32"	**93P184F**	—	$267
	24"		**93P244F**	$446	307
	30"		**93P304F**	486	338
	36"		**93P364F**	515	362
	42"		**93P424F**	549	385
	48"		**93P484F**	588	419
5-High					
3¼"	18"	67 5/16"	**93P185F**	—	$307
	24"		**93P245F**	$498	357
	30"		**93P305F**	539	389
	36"		**93P365F**	576	423
	42"		**93P425F**	613	451
	48"		**93P485F**	652	481

Mid-frame supports are required wherever Narrate Traxx are used to support tiles and/or overheads. Use of an overhead on a 4- or 5-high frame requires an additional mid-frame support. Additional mid-frame supports must be specified separately.

➤See page NA.64 to specify.

IMPORTANT: 18"W panels do not accept power entry or receptacles.

For hardwire applications, specify non-powered frame and hardwire electrical components separately.

Standard Includes

- Frame
- Traxx lock brackets
- Attachment hardware
- Mid-frame supports at 2-high position on 4-high and 5-high frames
- Wireway covers
- Base wireway harness on powered frames

Note: To complete the panel, specify Narrate Traxx, tiles, and top cap separately.

How to Specify

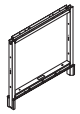
❶ Model
❷ Power option:
P = Powered
N = Non-powered
③ Type of power system (omit for non-powered):
8S = 8-wire shared neutral
10S = 10-wire shared neutral (+$55)
10D = 10-wire independent neutral (+$55)
④ Wireway cover punch option:
P1 = 1 power punched, 1 non-punched (n/a 18"W)
P2 = Both power punched (n/a 18"W)
PD1 = 1 power & data punched, 1 non-punched (n/a 18" & 24"W)
PD2 = Both power & data punched (n/a 18" & 24"W)
NP2 = Both non-punched
⑤ Wireway cover paint group:
STD = Standard
STDM = Metallic (+10%)
GAL1 = Gallery (+10%)
⑥ Wireway cover paint designator

NARRATE® PANEL SYSTEM

Open-Base Frames | 2-High, 3-High, and 3.5-High

Pricing

GSA SIN 33721



Dimensions			*Model*	*Price*
D	*W*	*H*		
2-High				
3¼"	18"	29½"	**93P182FNOB**	$183
	24"		**93P242FNOB**	194
	30"		**93P302FNOB**	208
	36"		**93P362FNOB**	222
	42"		**93P422FNOB**	233
	48"		**93P482FNOB**	245
3-High				
3¼"	18"	42⅛"	**93P183FNOB**	$225
	24"		**93P243FNOB**	243
	30"		**93P303FNOB**	261
	36"		**93P363FNOB**	278
	42"		**93P423FNOB**	297
	48"		**93P483FNOB**	315
3.5-High				
3¼"	18"	49³⁄₃₂"	**93P18H50FNOB**	$243
	24"		**93P24H50FNOB**	254
	30"		**93P30H50FNOB**	273
	36"		**93P36H50FNOB**	293
	42"		**93P42H50FNOB**	307
	48"		**93P48H50FNOB**	328

Standard Includes

- Frame
- Traxx lock brackets
- Attachment hardware
- Mid-frame supports at 2-high position on 3-high and 3.5-high frames

Note: To complete the panel, specify Narrate Traxx, tiles, and top cap separately.

How to Specify

❶ Model
② Frame paint group:
STD = Standard
STDM = Metallic (+10%)
GAL1 = Gallery (+10%)
③ Frame paint designator

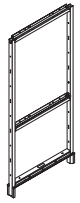
Mid-frame supports are required wherever Narrate Traxx are used to support tiles and/or overheads. Additional mid-frame supports must be specified separately.
➤See page NA.64 to specify.

NARRATE® PANEL SYSTEM

Open-Base Frames | 4-High and 5-High

Pricing

GSA SIN 33721



Dimensions			*Model*	*Price*
D	*W*	*H*		
4-High				
3 1/4"	18"	54 23/32"	**93P184FNOB**	$250
	24"		**93P244FNOB**	263
	30"		**93P304FNOB**	283
	36"		**93P364FNOB**	300
	42"		**93P424FNOB**	321
	48"		**93P484FNOB**	338
5-High				
3 1/4"	18"	67 5/16"	**93P185FNOB**	$292
	24"		**93P245FNOB**	309
	30"		**93P305FNOB**	332
	36"		**93P365FNOB**	361
	42"		**93P425FNOB**	382
	48"		**93P485FNOB**	407

Mid-frame supports are required wherever Narrate Traxx are used to support tiles and/or overheads. Use of an overhead on a 4- or 5-high frame requires an additional mid-frame support. Additional mid-frame supports must be specified separately.

➤See page NA.64 to specify.

Standard Includes

- Frame
- Traxx lock brackets
- Attachment hardware
- Mid-frame supports at 2-high position on 4-high and 5-high frames

Note: To complete the panel, specify Narrate Traxx, tiles, and top cap separately.

How to Specify

❶ Model
② Frame paint group:
STD = Standard
STDM = Metallic (+10%)
GAL1 = Gallery (+10%)
③ Frame paint designator

NARRATE® PANEL SYSTEM

To-the-Floor Frames | 2-High, 3-High, and 3.5-High

Dimensions			*Model*	*Price*
D	*W*	*H*		
2-High				
3 1/4"	18"	29 1/2"	**93P182FNF**	$`191
	24"		**93P242FNF**	204
	30"		**93P302FNF**	221
	36"		**93P362FNF**	232
	42"		**93P422FNF**	244
	48"		**93P482FNF**	255
3-High				
3 1/4"	18"	42 1/8"	**93P183FNF**	$236
	24"		**93P243FNF**	254
	30"		**93P303FNF**	270
	36"		**93P363FNF**	293
	42"		**93P423FNF**	308
	48"		**93P483FNF**	329
3.5-High				
3 1/4"	18"	49 1/32"	**93P18H50FNF**	$254
	24"		**93P24H50FNF**	267
	30"		**93P30H50FNF**	288
	36"		**93P36H50FNF**	306
	42"		**93P42H50FNF**	323
	48"		**93P48H50FNF**	344

Standard Includes

- Frame
- Traxx lock brackets
- Attachment hardware
- Mid-frame supports at 2-high position on 3-high and 3.5-high frames

Note: To complete the panel, specify Narrate Traxx, tiles, and top cap separately.

How to Specify

❶ Model
② Paint designator:
BK = Black

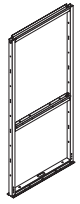
Mid-frame supports are required wherever Narrate Traxx are used to support tiles and/or overheads. Additional mid-frame supports must be specified separately.
➤See page NA.64 to specify.

NARRATE® PANEL SYSTEM

To-the-Floor Frames | 4-High and 5-High

Pricing

GSA SIN 33721



Dimensions			*Model*	*Price*
D	*W*	*H*		
4-High				
3 1/4"	18"	54 23/32"	**93P184FNF**	$262
	24"		**93P244FNF**	274
	30"		**93P304FNF**	298
	36"		**93P364FNF**	312
	42"		**93P424FNF**	335
	48"		**93P484FNF**	357
5-High				
3 1/4"	18"	67 5/16"	**93P185FNF**	$302
	24"		**93P245FNF**	325
	30"		**93P305FNF**	348
	36"		**93P365FNF**	377
	42"		**93P425FNF**	413
	48"		**93P485FNF**	424

Standard Includes

- Frame
- Traxx lock brackets
- Attachment hardware
- Mid-frame supports at 2-high position on 4-high and 5-high frames

Note: To complete the panel, specify Narrate Traxx, tiles, and top cap separately.

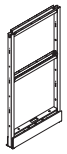
How to Specify

❶ Model
② Paint designator:
BK = Black

Mid-frame supports are required wherever Narrate Traxx are used to support tiles and/or overheads. Use of an overhead on a 4- or 5-high frame requires an additional mid-frame support. Additional mid-frame supports must be specified separately.
➤See page NA.64 to specify.

NARRATE® PANEL SYSTEM

Single-Sided To-the-Floor Frames | 2-High, 3-High, and 3.5-High



Dimensions			*Model*	*Power Option*	
D	*W*	*H*		*Powered*	*Non-Powered*
2-High					
3¼"	18"	29½"	**93P182F**	—	$`237
	24"		**93P242F**	$465	253
	30"		**93P302F**	504	276
	36"		**93P362F**	528	292
	42"		**93P422F**	576	311
	48"		**93P482F**	599	328
3-High					
3¼"	18"	42⅛"	**93P183F**	—	$285
	24"		**93P243F**	$518	308
	30"		**93P303F**	559	332
	36"		**93P363F**	597	360
	42"		**93P423F**	645	381
	48"		**93P483F**	677	409
3.5-High					
3¼"	18"	49⅓₂"	**93P18H50F**	—	$306
	24"		**93P24H50F**	$534	322
	30"		**93P30H50F**	576	350
	36"		**93P36H50F**	610	374
	42"		**93P42H50F**	662	398
	48"		**93P48H50F**	690	423

Models on this page accommodate a to-the-floor tile on one side and a standard tile on the other; one wire-way cover is standard.

Mid-frame supports are required wherever Narrate Traxx are used to support tiles and/or overheads. Additional mid-frame supports must be specified separately.
➤See page NA.64 to specify.

Standard Includes

- Frame
- Traxx lock brackets
- Attachment hardware
- One wireway cover
- Mid-frame supports at 2-high position on 3-high and 3.5-high frames

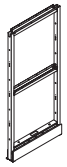
Note: To complete the panel, specify Narrate Traxx, tiles, and top cap separately.

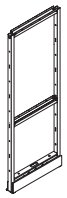
How to Specify

❶ Model
❷ Power option:
PFS = Powered
NFS = Non-powered
③ Type of power system (omit for non-powered):
8S = 8-wire shared neutral
10S = 10-wire shared neutral (+$55)
10D = 10-wire independent neutral (+$55)
④ Wireway cover punch option:
1NP = 1 non-punched
1P = 1 power punched (n/a 18")
1PD = 1 power & data punched (n/a 18" & 24")
⑤ Wireway cover paint group:
STD = Standard
STDM = Metallic (+10%)
GAL1 = Gallery (+10%)
⑥ Wireway cover paint designator

NARRATE® PANEL SYSTEM

Single-Sided To-the-Floor Frames | 4-High and 5-High





Dimensions			*Model*	*Power Option*	
D	*W*	*H*		*Powered*	*Non-Powered*
4-High Frames					
3¼"	18"	54²³⁄₃₂"	**93P184F**	—	$312
	24"		**93P244F**	$564	328
	30"		**93P304F**	608	361
	36"		**93P364F**	650	381
	42"		**93P424F**	704	411
	48"		**93P484F**	736	438
5-High Frames					
3¼"	18"	67⁵⁄₁₆"	**93P185F**	—	$360
	24"		**93P245F**	$597	390
	30"		**93P305F**	645	420
	36"		**93P365F**	690	457
	42"		**93P425F**	737	484
	48"		**93P485F**	784	515

Models on this page accommodate a to-the-floor tile on one side and a standard tile on the other; one wire-way cover is standard.

Mid-frame supports are required wherever Narrate Traxx are used to support tiles and/or overheads. Use of an overhead on a 4- or 5-high frame requires an additional mid-frame support. Additional mid-frame supports must be specified separately.
➤See page NA.64 to specify.

Standard Includes

- Frame
- Traxx lock brackets
- Attachment hardware
- One wireway cover
- Mid-frame supports:
  - — At 2-high position on 4-high frames and 5-high frames

Note: To complete the panel, specify Narrate Traxx, tiles, and top cap separately.

How to Specify

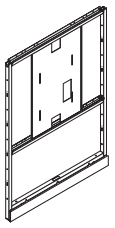
❶ Model
❷ Power option:
PFS = Powered
NFS = Non-powered
③ Type of power system (omit for non-powered):
8S = 8-wire shared neutral
10S = 10-wire shared neutral (+$55)
10D = 10-wire independent neutral (+$55)
④ Wireway cover punch option:
1NP = 1 non-punched
1P = 1 power punched (n/a 18")
1PD = 1 power & data punched (n/a 18" & 24")
⑤ Wireway cover paint group:
STD = Standard
STDM = Metallic (+10%)
GAL1 = Gallery (+10%)
⑥ Wireway cover paint designator

NARRATE® PANEL SYSTEM

Monitor Frames

Pricing

GSA SIN 33721



Dimensions D	W	H	*Model*	*Price*
5-High Single Sided				
3 1/4"	48"	67 5/16"	**93P485FTVFS**	$1502
5-High Double Sided				
3 1/4"	48"	67 5/16"	**93P485FTVP**	$1294

Monitor frames require a 3-high back-painted glass tile on the side with the monitor.
➤See page NA.118.

Designed to work with Samsung 50" Class Q60A OLED TV; purchased separately.

Mid-frame supports are required wherever Narrate Traxx are used to support tiles and/or overheads.

Additional mid-frame supports need to be specified separately.
➤See page NA.64 to specify.

Standard Includes

- Frame
- Traxx lock brackets
- Attachment hardware
- Mid-frame support at 2-high position
- Two wireway covers on double-sided model; one wireway cover on single-sided model
- Base wireway harness
- Mounting bracket for monitor

Note: To complete the panel, specify Narrate Traxx, tiles, and top cap separately.

How to Specify

❶ Model
② Type of power system (omit for non-powered):
8S = 8-wire shared neutral
10S = 10-wire shared neutral (+$55)
10D = 10-wire independent neutral (+$55)
③ Wireway cover punch option:
P1 = 1 power punched, 1 non-punched (n/a single-sided model)
P2 = Both power punched (n/a single-sided model)
PD1 = 1 power & data punched, 1 non-punched (n/a single-sided model)
PD2 = Both power & data punched (n/a single-sided model)
④ Wireway cover paint group:
STD = Standard
STDM = Metallic (+10%)
GAL1 = Gallery (+10%)
⑤ Wireway cover paint designator

Dimensions *W*	*Model*	*Price*
Blank Wireway Covers		
54"	**33P54WCX**	$69
60"	**33P60WCX**	74
66"	**33P66WCX**	82
72"	**33P72WCX**	87
78"	**33P78WCX**	93
84"	**33P84WCX**	100
90"	**33P90WCX**	104
96"	**33P96WCX**	113

How to Specify

❶ Model
② Paint group:
STD = Standard
STDM = Metallic (+10%)
GAL1 = Gallery (+10%)
③ Paint designator

Blank wireway covers can be used to cover multiple frames for continuous look. If using multi-frame blank wireway covers, select the width to equal the overall width individual frames the cover will span.

Mid-frame supports are required wherever Traxx are used to support tiles. Specify additional mid-frame supports if needed.

Mid-frame supports 54"–96" are for use with 2 high stacking frames 54"–96" wide.

Dimensions *W*	*Model*	*Price*
Mid-Frame Supports		
18"	**93P18MFS**	$44
24"	**93P24MFS**	48
30"	**93P30MFS**	54
36"	**93P36MFS**	60
42"	**93P42MFS**	64
48"	**93P48MFS**	70
54"	**93P54MFS**	75
60"	**93P60MFS**	79
66"	**93P66MFS**	85
72"	**93P72MFS**	94
78"	**93P78MFS**	98
84"	**93P84MFS**	101
90"	**93P90MFS**	104
96"	**93P96MFS**	107
Frame Bolts (Package of 24)		
	93PFBON24	$75

Frame bolts are used to connect 33P Narrate frames to the newer 93P Narrate frames. They can also be used to connect Xsite 36P frames to the newer 96P Xsite frames.

Standard Includes

- Mid-frame support or frame bolt package
- Traxx lock brackets

How to Specify

❶ Model

One 1-high or 2-high stacking frame can be added to 1-, 2-, 3-, 4-, or 5-high base frame.
Note: Stacking frames cannot be used on 3.5-high base frames.

Stacking frames 54"–96" are used to span multiple base frames; overall width of base frames must equal width of stacking frame.

Specify end trims and connectors to be equal to the combined height of base and stacking frames.

Specify mid-frame supports separately if using Traxx at the 1-high segment on a 2-high stacking frame.
➤See page NA.64.

Dimensions D	W	H	*Model*	*Price*
1-High				
3 1/4"	18"	12 5/8"	**93P181FS**	$129
	24"		**93P241FS**	133
	30"		**93P301FS**	139
	36"		**93P361FS**	145
	42"		**93P421FS**	155
	48"		**93P481FS**	160
	54"		**93P541FS**	179
	60"		**93P601FS**	198
	66"		**93P661FS**	223
	72"		**93P721FS**	242
	78"		**93P781FS**	250
	84"		**93P841FS**	262
	90"		**93P901FS**	270
	96"		**93P961FS**	282
2-High				
3 1/4"	18"	25 1/4"	**93P182FS**	$207
	24"		**93P242FS**	219
	30"		**93P302FS**	229
	36"		**93P362FS**	239
	42"		**93P422FS**	248
	48"		**93P482FS**	260
	54"		**93P542FS**	274
	60"		**93P602FS**	290
	66"		**93P662FS**	304
	72"		**93P722FS**	317
	78"		**93P782FS**	340
	84"		**93P842FS**	361
	90"		**93P902FS**	382
	96"		**93P962FS**	404

Standard Includes

- Stacking frame
- Attachment hardware
- Traxx lock brackets

How to Specify

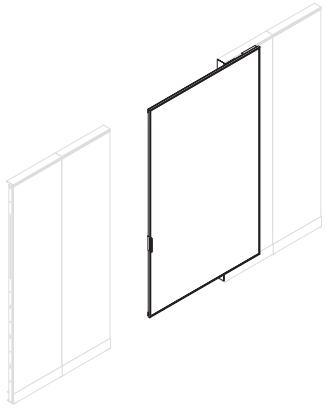
❶ Model
❷ Paint designator:
BK = Black

NARRATE® PANEL SYSTEM

Sliding Privacy Doors | Non-Locking

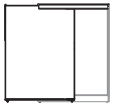
Pricing

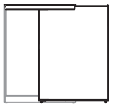
GSA SIN 33721



Right-hand door shown.

Door can be shorter than the host frame, but must have a Traxx for the top guide.
Exception: 3.5H door must be used on a 3.5H frame.





Dimensions			***For Use with***		***RIGHT HAND Model***	***LEFT HAND Model***	***Price***
D	*W*	*H*	*Opening*	*Host Frame*			
3.5-High							
¾"	48⅛"	49⅛"	36"W	48"W	**93P36H50PDR**	**93P36H50PDL**	$1609
4-High							
¾"	48⅛""	54⅞"	36"W	48"W	**93P364PDR**	**93P364PDL**	$1677
5-High							
¾"	48⅛"	67⅜"	36"W	48"W	**93P365PDR**	**93P365PDL**	$1860
6-High							
¾"	48⅛"	80"	36"W	48"W	**93P366PDR**	**93P366PDL**	$1961
7-High							
¾"	48⅛"	92⅝"	36"W	48"W	**93P367PDR**	**93P367PDL**	$2069

Related Products:

Door Handle							
2"	2"	57⁄8"			**33PPDH**		$115

Standard Includes

- Door frame: painted aluminum
- Insert: resin (25 Glacier)
- One medium-hard durometer roller wheel and attachment hardware
- End trim for host panel: paint

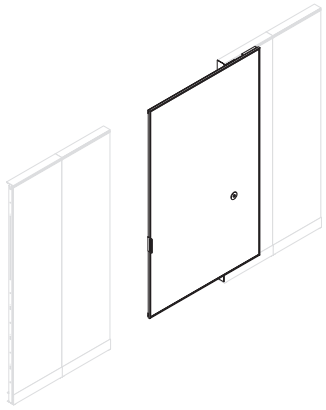
How to Specify

Door

❶ Model
② Door material:
T = Translucent (25 Glacier)
③ Host panel end trim height:
3.5 = 3.5H host panel
4 = 4H host panel
5 = 5H host panel
6 =6H host panel
7 = 7H host panel
④ End trim profile:
F = Flat
⑤ End trim paint price group:
STD = Standard
STDM = Metallic (+10%)
GAL1 = Gallery (+10%)
⑥ End trim paint designator
⑦ Door trim paint price group:
STD = Standard
STDM = Metallic
GAL1 = Gallery
⑧ Door trim paint designator

Handle

❶ Model
② Paint price group:
STD = Standard
STDM = Metallic (+10%)
GAL1 = Gallery (+10%)
③ Paint designator



Right-hand door shown.

Dimensions			***For Use with***		***RIGHT HAND Model***	***LEFT HAND Model***	***Price***
D	*W*	*H*	*Opening*	*Host Frame*			
3.5-High							
¾"	48⅛"	49⅛"	36"W	48"W	**93P36H50PDRL**	**93P36H50PDLL**	$2044
4-High							
¾"	48⅛"	54⅞"	36"W	48"W	**93P364PDRL**	**93P364PDLL**	$2111
5-High							
¾"	48⅛"	67⅜"	36"W	48"W	**93P365PDRL**	**93P365PDLL**	$2294
6-High							
¾"	48⅛"	80"	36"W	48"W	**93P366PDRL**	**93P366PDLL**	$2397
7-High							
¾"	48⅛"	92⅝"	36"W	48"W	**93P367PDRL**	**93P367PDLL**	$2504

IMPORTANT: Not intended for use as a security door.

Door can be shorter than the host frame, but must have a Traxx for the top guide.
Exception: 3.5H door must be used on a 3.5H frame.

Door handle
➤See page NA.66.

Standard Includes

- Door frame: painted aluminum
- Insert: resin (25 Glacier)
- One medium-hard durometer roller wheel and attachment hardware
- End trim for host panel: paint
- Locking mechanism assembly:
  - Lock housing, core, and key (key random)
  - Lock plate and attachment hardware

How to Specify

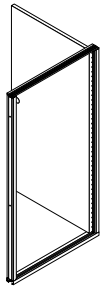
❶ Model
❷ End trim material:
P = Paint
③ Lock option:
KRB = Key random, black core
KRS = Key random, silver core
KSB = Key specific black (-$37; specify lock core separately
KSS = Key specific silver (-$37; specify lock core separately
④ Door material:
T = Translucent (25 Glacier)
⑤ Host panel end trim height:
3.5 = 3.5H host panel
4 = 4H host panel
5 = 5H host panel
6 = 6H host panel
7 = 7H host panel
⑥ End trim profile:
F = Flat
⑦ End trim paint price group:
STD = Standard
STDM = Metallic (+10%)
GAL1 = Gallery (+10%)
⑧ End trim paint designator
⑨ Door trim paint price group:
STD = Standard
STDM = Metallic
GAL1 = Gallery
⑩ Door trim paint designator

NARRATE® PANEL SYSTEM

Hinged Doors

Pricing

GSA SIN 33721



Right hinge shown

Dimensions			***Model***	***Price***
W	*H*	*Segment*		
Wood Doors				
36"	80"	6-high	**93P366FAD**	$5182
42"			**93P426FAD**	5672
Painted Doors				
36"	80"	6-high	**93P366FAD**	$4559
42"			**93P426FAD**	5134

Specify the hinge location (right or left) so that the door will swing in the correct direction. With a right hinge, door will swing away from you to the right; with a left hinge, door will swing away from you to the left.

Top cap must be specified separately to span across door frame.
➤See page NA.85.

42"W hinged door is recommended for ADA compliance.

Connectors for use in conjuction with hinged door
➤See page NA.76.

Standard Includes

- Door: wood or paint (non-metallic)
- Door frame: paint
- Threshold
- Door stop

How to Specify

❶ Model
❷ Hinge location:
R = Right
L = Left
❸ Material:
W = Wood
P = Paint
④ Door hardware:
LL2 = Locking lever (+$707)
X = No lever
⑤ Frame paint group:
STD = Standard
STDM = Metallic (+10%)
GAL1 = Gallery (+10%)
⑥ Frame paint designator
⑦ Door paint group:
STD = Standard
GAL1 = Gallery (+10%)
⑧ Door paint designator

Dimensions *W*	*L*	*Model*	*Price*
X Bracket			
25 3/16"	25 3/16"	**93PSBX**	$154
T Bracket			
13 13/16"	25 3/16"	**93PSBT**	$113
L Bracket			
13 13/16"	13 13/16"	**93PSBL**	$89
120° V Bracket			
19 15/32"	12 3/32"	**93PSBV**	$92
120° Y Bracket			
22 13/32"	22 13/32"	**93PSBY**	$148
Storage-to-Traxx Bracket			
2"	2 13/32"	**93PSTB**	$47

Supplemental brackets, specified separately, are recommended for maximum stability when wing panel is not tied to worksurface or vertical storage.

Supplemental brackets are for use with same-height frames. For different height frames, a frame-support post is recommended.
➤See page NA.77.

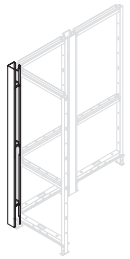
Storage-to-Traxx bracket allows vertical storage to attach to wing panels to prevent movement when panels are not tied to surfaces and support.

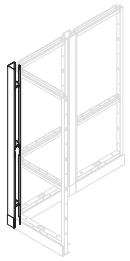
Standard Includes

- Bracket
- Attachment screws

How to Specify

❶ Model





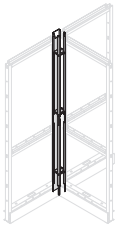
Dimensions		*Model*	CONNECTOR MATERIAL *Paint*	*Vertical Textile Price Grade*			*Wood*
H	*Segment*			*AA*	*A*	*B/COM*	
No Wireway Cover							
29½"	2-high	**93P22FCL**	$224	$217	$224	$237	$535
42⅛"	3-high	**93P23FCL**	240	233	240	253	568
49"	3.5-high	**93P2H50FCL**	245	233	245	258	601
54 23/32"	4-high	**93P24FCL**	247	240	247	260	629
67 5/16"	5-high	**93P25FCL**	252	—	—	—	650
79 29/32"	6-high	**93P26FCL**	309	—	—	—	711
92½"	7-high	**93P27FCL**	354	—	—	—	760
With Wireway Cover							
29½"	2-high	**93P22FCLW**	$237	$230	$237	$250	$546
42⅛"	3-high	**93P23FCLW**	253	246	253	266	582
49"	3.5-high	**93P2H50FCLW**	260	253	260	273	615
54 23/32"	4-high	**93P24FCLW**	262	255	262	275	643
67 5/16"	5-high	**93P25FCLW**	266	259	266	279	664
79 29/32"	6-high	**93P26FCLW**	323	—	—	—	725
92½"	7-high	**93P27FCLW**	366	—	—	—	774

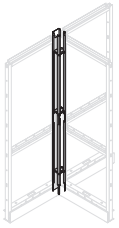
Standard Includes

- Top cap
- Attachment hardware
- Wireway cover on applicable models

How to Specify

❶ Model
❷ Top cap material:
W = Wood
P = Paint
❸ Connector material:
P = Paint
F = Fabric (vertical textile)
W = Wood
④ Top cap profile:
F = Flat
⑤ Top cap wood or paint price group:
STD = Group 1/Standard
STDM = Metallic
GAL1 = Gallery
⑥ Top cap wood or paint designator
⑦ Connector wood or paint price group (omit for fabric model):
STD = Group 1/Standard
STDM = Metallic
GAL1 = Gallery
⑧ Connector wood or paint designator (omit for fabric model)
⑨ Vertical textile grade for fabric connector, if applicable
⑩ Vertical textile number for fabric connector, if applicable
⑪ Connector (inside) paint price group:
STD = Standard
STDM = Metallic
GAL1 = Gallery
⑫ Connector (inside) paint designator
⑬ Wireway cover paint group (include if applicable):
STD = Standard
STDM = Metallic (+10%)
GAL1 = Gallery (+10%)
⑭ Wireway cover paint designator (include if applicable)





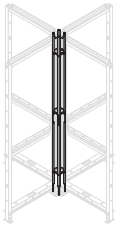
Dimensions		*Model*	CONNECTOR MATERIAL *Paint*	*Vertical Textile Price Grade*			*Wood*
H	*Segment*			*AA*	*A*	*B/COM*	
No Wireway Cover							
29½"	2-high	**93P32FCT**	$243	$238	$243	$251	$534
42⅛"	3-high	**93P33FCT**	250	245	250	258	564
49"	3.5-high	**93P3H50FCT**	260	255	260	268	592
54 23/32"	4-high	**93P34FCT**	263	258	263	271	618
67 5/16"	5-high	**93P35FCT**	267	—	—	—	627
79 29/32"	6-high	**93P36FCT**	323	—	—	—	682
92½"	7-high	**93P37FCT**	360	—	—	—	723
With Wireway Cover							
29½"	2-high	**93P32FCTW**	$255	$250	$255	$263	$545
42⅛"	3-high	**93P33FCTW**	265	260	265	273	577
49"	3.5-high	**93P3H50FCTW**	273	260	273	281	604
54 23/32"	4-high	**93P34FCTW**	276	271	276	284	630
67 5/16"	5-high	**93P35FCTW**	281	276	281	289	641
79 29/32"	6-high	**93P36FCTW**	337	—	—	—	698
92½"	7-high	**93P37FCTW**	373	—	—	—	736

Standard Includes

- Top cap
- Attachment hardware
- Wireway cover on applicable models

How to Specify

❶ Model
❷ Top cap material:
W = Wood
P = Paint
❸ Connector material:
P = Paint
F = Fabric (vertical textile)
W = Wood
④ Top cap profile:
F = Flat
⑤ Top cap wood or paint price group:
STD = Group 1/Standard
STDM = Metallic
GAL1 = Gallery
⑥ Top cap wood or paint designator
⑦ Connector wood or paint price group (omit for fabric model):
STD = Group 1/Standard
STDM = Metallic
GAL1 = Gallery
⑧ Connector wood or paint designator (omit for fabric model)
⑨ Vertical textile grade for fabric connector, if applicable
⑩ Vertical textile number for fabric connector, if applicable
⑪ Connector (inside) paint price group:
STD = Standard
STDM = Metallic
GAL1 = Gallery
⑫ Connector (inside) paint designator
⑬ Wireway cover paint group (include if applicable):
STD = Standard
STDM = Metallic (+10%)
GAL1 = Gallery (+10%)
⑭ Wireway cover paint designator (include if applicable)



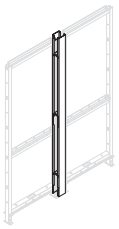
Dimensions		*Model*	TOP CAP MATERIAL	
			Paint	*Wood*
H	*Segment*			
No Wireway Cover				
29½"	2-high	**93P42FCX**	$260	$398
42⅛"	3-high	**93P43FCX**	267	427
49"	3.5-high	**93P4H50FX**	276	449
54 23/32"	4-high	**93P44FCX**	288	475
67 5/16"	5-high	**93P45FCX**	290	478
79 29/32"	6-high	**93P46FCX**	346	526
92½"	7-high	**93P47FCX**	381	551

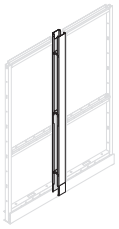
Standard Includes

- Wireway cover
- Top cap
- Attachment hardware

How to Specify

❶ Model
❷ Top cap material:
W = Wood
P = Paint
③ Top cap profile:
F = Flat
④ Top cap wood or paint price group:
STD = Group 1/Standard
STDM = Metallic
GAL1 = Gallery
⑤ Top cap wood or paint designator
⑥ Connector (inside) paint price group:
STD = Standard
STDM = Metallic
GAL1 = Gallery
⑦ Connector (inside) paint designator





Dimensions		*Model*	CONNECTOR MATERIAL *Paint*	*Vertical Textile Price Grade*			*Wood*
H	*Segment*			*AA*	*A*	*B/COM*	
No Wireway Cover							
29½"	2-high	**93P12FCS**	$224	$217	$224	$237	$535
42⅛"	3-high	**93P13FCS**	240	233	240	253	568
49"	3.5-high	**93P1H50FCS**	245	238	245	258	601
54 23/32"	4-high	**93P14FCS**	247	240	247	260	629
67 5/16"	5-high	**93P15FCS**	252	—	—	—	650
79 29/32"	6-high	**93P16FCS**	309	—	—	—	711
92½"	7-high	**93P17FCS**	354	—	—	—	760
With Wireway Cover							
29½"	2-high	**93P12FCSW**	$237	$230	$237	$250	$546
42⅛"	3-high	**93P13FCSW**	253	246	253	266	582
49"	3.5-high	**93P1H50FCSW**	260	253	260	273	615
54 23/32"	4-high	**93P14FCSW**	262	255	262	275	643
67 5/16"	5-high	**93P15FCSW**	266	259	266	279	664
79 29/32"	6-high	**93P16FCSW**	323	—	—	—	725
92½"	7-high	**93P17FCSW**	366	—	—	—	774

Standard Includes

- Top cap
- Attachment hardware
- Wireway cover on applicable models

How to Specify

❶ Model
❷ Top cap material:
W = Wood
P = Paint
❸ Connector material:
P = Paint
F = Fabric (vertical textile)
W = Wood
④ Top cap profile:
F = Flat
⑤ Top cap wood or paint price group:
STD = Group 1/Standard
STDM = Metallic
GAL1 = Gallery
⑥ Top cap wood or paint designator
⑦ Connector wood or paint price group (omit for fabric model):
STD = Group 1/Standard
STDM = Metallic
GAL1 = Gallery
⑧ Connector wood or paint designator (omit for fabric model)
⑨ Vertical textile grade for fabric connector, if applicable
⑩ Vertical textile number for fabric connector, if applicable
⑪ Connector (inside) paint price group:
STD = Standard
STDM = Metallic
GAL1 = Gallery
⑫ Connector (inside) paint designator
⑬ Wireway cover paint group (include if applicable):
STD = Standard
STDM = Metallic (+10%)
GAL1 = Gallery (+10%)
⑭ Wireway cover paint designator (include if applicable)

Dimensions		*Model*	CONNECTOR MATERIAL				
			Paint	*Vertical Textile Price Grade*			*Wood*
H	*Segment*			*AA*	*A*	*B/COM*	
No Wireway Cover							
29½"	2-high	**93P22FCV**	$224	$219	$224	$232	$535
42⅛"	3-high	**93P23FCV**	240	235	240	248	568
49"	3.5-high	**93P2H50FCV**	245	240	245	253	601
54 23/32"	4-high	**93P24FCV**	247	242	247	255	629
67 5/16"	5-high	**93P25FCV**	252	—	—	—	650
79 29/32"	6-high	**93P26FCV**	309	—	—	—	711
92½"	7-high	**93P27FCV**	354	—	—	—	760
With Wireway Cover							
29½"	2-high	**93P22FCVW**	$237	$232	$237	$245	$546
42⅛"	3-high	**93P23FCVW**	253	248	253	261	582
49"	3.5-high	**93P2H50FCVW**	260	255	260	268	615
54 23/32"	4-high	**93P24FCVW**	262	257	262	270	643
67 5/16"	5-high	**93P25FCVW**	266	261	266	274	664
79 29/32"	6-high	**93P26FCVW**	323	—	—	—	725
92½"	7-high	**93P27FCVW**	366	—	—	—	774

Standard Includes

- Top cap
- Attachment hardware
- Wireway cover on applicable models

How to Specify

❶ Model
❷ Top cap material:
W = Wood
P = Paint
❸ Connector material:
P = Paint
F = Fabric (vertical textile)
W = Wood
④ Top cap profile:
F = Flat
⑤ Top cap wood or paint price group:
STD = Group 1/Standard
STDM = Metallic
GAL1 = Gallery
⑥ Top cap wood or paint designator
⑦ Connector wood or paint price group (omit for fabric model):
STD = Group 1/Standard
STDM = Metallic
GAL1 = Gallery
⑧ Connector wood or paint designator (omit for fabric model)
⑨ Vertical textile grade for fabric connector, if applicable
⑩ Vertical textile number for fabric connector, if applicable
⑪ Connector (inside) paint price group:
STD = Standard
STDM = Metallic
GAL1 = Gallery
⑫ Connector (inside) paint designator
⑬ Wireway cover paint group (include if applicable):
STD = Standard
STDM = Metallic (+10%)
GAL1 = Gallery (+10%)
⑭ Wireway cover paint designator (include if applicable)

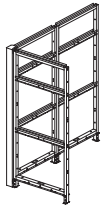
Dimensions		*Model*	TOP CAP MATERIAL	
			Paint	*Wood*
H	*Segment*			
No Wireway Cover				
29½"	2-high	**93P32FCY**	$381	$381
42⅛"	3-high	**93P33FCY**	405	405
49"	3.5-high	**93P3H50FCY**	435	435
54 23/32"	4-high	**93P34FCY**	451	451
67 5/16"	5-high	**93P35FCY**	459	459
79 29/32"	6-high	**93P36FCY**	506	506
92½"	7-high	**93P37FCY**	535	535

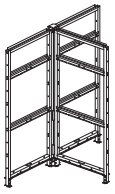
Standard Includes

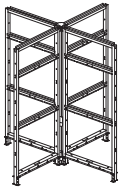
- Top cap
- Attachment hardware
- Wireway cover on applicable models

How to Specify

❶ Model
❷ Top cap material:
W = Wood
P = Paint
❸ Connector material:
P = Paint
④ Top cap profile:
F = Flat
⑤ Top cap wood or paint price group:
STD = Group 1/Standard
STDM = Metallic
GAL1 = Gallery
⑥ Top cap wood or paint designator
⑦ Connector wood or paint price group:
STD = Group 1/Standard
STDM = Metallic
GAL1 = Gallery
⑧ Connector wood or paint designator







Dimensions		*Model*	CONNECTOR MATERIAL *Paint*	*Wood*
H	*Segment*			
2-Way (L Connector)				
No Wireway Cover				
79 29/32"	6-high	**93P26FCHL**	$345	$743
92 1/2"	7-high	**93P27FCHL**	386	794
With Wireway Cover				
79 29/32"	6-high	**93P26FCHLW**	$358	$758
92 1/2"	7-high	**93P27FCHLW**	401	806
3-Way (T Connector)				
No Wireway Cover				
79 29/32"	6-high	**93P36FCHT**	$358	$716
92 1/2"	7-high	**93P37FCHT**	393	757
With Wireway Cover				
79 29/32"	6-high	**93P36FCHTW**	$370	$731
92 1/2"	7-high	**93P37FCHTW**	407	768

Dimensions		*Model*	TOP CAP MATERIAL *Paint*	*Wood*
H	*Segment*			
4-Way (X Connector)				
No Wireway Cover				
79 29/32"	6-high	**93P46FCHX**	$378	$559
92 1/2"	7-high	**93P47FCHX**	415	587

Standard Includes

- Top cap
- Attachment hardware
- Wireway cover on applicable models

How to Specify

❶ Model
❷ Top cap material:
W = Wood
P = Paint
❸ Connector material (omit for X connector):
P = Paint
W = Wood
④ Top cap profile:
F = Flat
⑤ Top cap wood or paint price group:
STD = Group 1/Standard
STDM = Metallic
GAL1 = Gallery
⑥ Top cap wood or paint designator
⑦ Connector (outside) wood or paint price group (include for L or T connector only):
STD = Group 1/Standard
STDM = Metallic
GAL1 = Gallery
⑧ Connector wood or paint designator (include for L or T connector only)
⑨ Connector (inside) paint price group (include X-connector or wood L- or T-connector only):
STD = Standard
STDM = Metallic
GAL1 = Gallery
⑩ Connector (inside) paint designator (include X-connector or wood L- or T-connector only):
⑪ Wireway cover paint group (include if applicable):
STD = Standard
STDM = Metallic (+10%)
GAL1 = Gallery (+10%)
⑫ Wireway cover paint designator (include if applicable)

Dimensions W	H	Segment	*Model*	*Price*
Off-Module Brackets				
1 11/16"	25 3/8"	2-high	**93P2FCW**	$118
	37 15/16"	3-high	**93P3FCW**	123
	44 7/8"	3.5-high	**93PH50FCW**	129
	50 1/2"	4-high	**93P4FCW**	136
	63 1/8"	5-high	**93P5FCW**	139
	75 3/4"	6-high	**93P6FCW**	191
	88 3/8"	7-high	**93P7FCW**	250
Wall-Mount Brackets				
1 11/16"	25 3/8"	2-high	**93P2WMB**	$115
	37 15/16"	3-high	**93P3WMB**	120
	44 7/8"	3.5-high	**93P50WMB**	129
	50 1/2"	4-high	**93P4WMB**	131
	63 1/8"	5-high	**93P5WMB**	135
	75 3/4"	6-high	**93P6WMB**	191
	88 3/8"	7-high	**93P7WMB**	205
Frame-Support Post				
Square				
3"	24"		**93PFSP1**	$162
Round				
3 7/16"	28"		**33PFSP**	$162

Dimensions D	W	H	*Model*	*Price*
Frame Stabilizer Foot				
2 1/16"	1 7/16"	17 11/16"	**93PSFP**†	$630

Standard Includes

Off-Module Bracket
- Bracket
- Attachment hardware

Wall-Mount Bracket
- Bracket
- Attachment hardware

Frame-Support Post
- Metal tube
- Plate

Tips

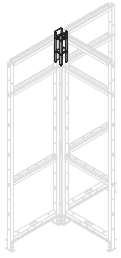
IMPORTANT: Round frame-support post is for use with 2H or 3H or taller frames with mid-frame support field-installed at 1H position.

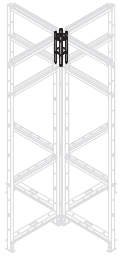
How to Specify

Off-Module Bracket
❶ Model
② Finish:
462 = Cinder

Wall-Mount Bracket or Frame-Support Post
❶ Model

Frame Stabilizer Foot
❶ Model
② Paint group:
STD = Standard
STDM = Metallic (+10%)
GAL1 = Gallery (+10%)
③ Paint designator





Dimensions		*Model*	CONNECTOR MATERIAL *Paint*	*Vertical Textile Price Grade*			*Wood*
H	*Segment*			*AA*	*A*	*B/COM*	
2-Way/L							
12⅝"	1-high	**93P1FCLS**	$194	$187	$194	$207	$293
25¼"	2-high	**93P2FCLS**	315	308	315	328	474
2-Way/V (120°)							
12⅝"	1-high	**93P1FCVS**	$194	$189	$194	$202	$293
25¼"	2-high	**93P2FCVS**	315	308	315	323	474
3-Way/T							
12⅝"	1-high	**93P1FCTS**	$198	$193	$198	$206	$299
25¼"	2-high	**93P2FCTS**	322	317	322	330	483

Dimensions		*Model*	*Price*
H	*Segment*		
4-Way/X			
12⅝"	1-high	**93P1FCXS**	$200
25¼"	2-high	**93P2FCXS**	324

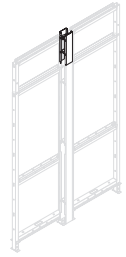
Standard Includes

- Attachment hardware

Note: Stacking connectors are not applicable on 3.5-high frames.

How to Specify

1. Model
2. Connector material (omit for 4-Way/X connector):
   P = Paint
   F = Fabric (vertical textile)
   W = Wood
3. Connector wood or paint price group (for wood or paint):
   STD = Group 1/Standard
   STDM = Metallic
   GAL1 = Gallery
4. Connector wood or paint designator (wood or paint connector)
5. Vertical textile grade for fabric connector, if applicable
6. Vertical textile number for fabric connector, if applicable
7. Inside paint price group:
   STD = Standard
   STDM = Metallic (+10%)
   GAL1 = Gallery (+10%)
8. Inside paint designator



Dimensions		*Model*	*Paint*	CONNECTOR MATERIAL *Vertical Textile Price Grade*			*Wood*
H	*Segment*			*AA*	*A*	*B/COM*	
Straight Connector							
12⅝"	1-high	**93P1FCSS**	$194	$187	$194	$207	$293
25¼"	2-high	**93P2FCSS**	315	308	315	328	474

Dimensions		*Model*	*Price*
H	*Segment*		
3-Way/Y (120°)			
12⅝"	1-high	**93P1FCYSP**	$194
25¼"	2-high	**93P2FCYSP**	315

Standard Includes

- Attachment hardware

How to Specify

❶ Model
❷ Connector material (omit for 3-way/Y):
P = Paint
F = Fabric (vertical textile)
W = Wood
③ Connector wood or paint price group (omit for fabric):
STD = Standard
STDM = Metallic (+10%)
GAL1 = Gallery (+10%)
④ Connector wood or paint designator (wood or paint connector)
⑤ Vertical textile grade for fabric connector, if applicable
⑥ Vertical textile number for fabric connector, if applicable

Stacking connectors are not applicable on 3.5-high frames.

Dimensions W	H	*Model*	*Price*
1-High			
1 11/16"	12 5/8"	**93P2FCW1SP**	$61
2-High			
1 11/16"	25 1/4"	**93P2FCW2SP**	$120

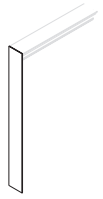
IMPORTANT: When connector is wall-mounted, installers must supply appropriate fasteners for anchoring connector to the wall.

Standard Includes

- Metal post: painted steel
- Attachment hardware for support Traxx attachment

How to Specify

❶ Model
② Finish:
462 = Cinder



Dimensions		***Model***	***Price***	
H	*Segment*		*Paint*	*Wood*
End Trim				
29½"	2-high	**93P2ETC**	$84	$128
42⅛"	3-high	**93P3ETC**	94	140
49 1/32"	3.5-high	**93PH50ETC**	120	181
54 23/32"	4-high	**93P4ETC**	137	207
67 5/16"	5-high	**93P5ETC**	156	233
79 29/32"	6-high	**93P6ETC**	198	299
92½"	7-high	**93P7ETC**	229	344

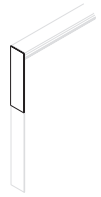
Painted trim is 3/32" thick.
Wood trim is ½" thick.

Standard Includes

- End trim
- Attachment brackets

How to Specify

❶ Model
❷ Material:
P = Paint
W = Wood
③ Trim profile:
F = Flat
④ End trim wood or paint price group:
STD = Standard
STDM = Metallic (+10%)
GAL1 = Gallery (+10%)
⑤ End trim wood or paint designator



Dimensions		*Model*	*Price*	
H	*Segment*		*Paint*	*Wood*
Stacking End Trim				
12 9/16"	1-high	**93P1ETCS**	$76	$120
25 3/16"	2-high	**93P2ETCS**	87	132

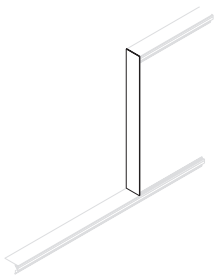
Standard Includes

- End trim
- Attachment brackets

How to Specify

❶ Model
❷ Material:
P = Paint
W = Wood
③ Trim profile:
F = Flat
④ End trim wood or paint price group:
STD = Standard
STDM = Metallic (+10%)
GAL1 = Gallery (+10%)
⑤ End trim wood or paint designator

Painted trim is 3/32" thick.
Wood trim is 1/2" thick.



Dimensions		***Model***	***Price***	
H	*Segment*		*Paint*	*Wood*
For Use with 1-, 2-, 3-, 4-, and 5-High Frames				
12 9/16"	1-high	**93P1HSC**	$77	$116
25 3/16"	2-high	**93P2HSC**	84	128
37 13/16"	3-high	**93P3HSC**	94	140
50 3/8"	4-high	**93P4HSC**	137	207
63"	5-high	**93P5HSC**	156	233
For Use with 3.5-High Base Frames				
5 5/8"	from 3.5-high to 4-high	**93PH06HSC**	$75	$113
6 7/8"	from 3.5-high to 3-high	**93PH07HSC**	75	113
18 1/4"	from 3.5-high to 5-high	**93PH18HSC**	84	128
19 1/2"	from 3.5-high to 2-high	**93PH19HSC**	84	128

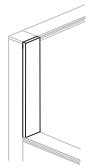
Standard Includes

- One vertical trim: wood or paint

How to Specify

1. Model
2. Material:
   P = Paint
   W = Wood
3. Top cap:
   F = Flat
4. End trim wood or paint price group:
   STD = Standard
   STDM = Metallic (+10%)
   GAL1 = Gallery (+10%)
5. End trim wood or paint designator

Painted trim is 3/32" thick.
Wood trim is 1/2" thick.



Dimensions		***Model***	***Price***	
H	*Segment*		*Paint*	*Wood*
For Use with 1-, 2-, 2.5-, 3-, 3.5, 4-, and 5-High Frames				
12 17/32"	1-high	**93P1HTC**	$168	$221
25 5/32"	2-high	**93P2HTC**	182	253
30 13/16"	2.5-high	**93P37HTC**	194	267
37 3/4"	3-high	**93P3HTC**	207	274
43 7/16"	3.5-high	**93P50HTC**	219	290
50 11/32"	4-high	**93P4HTC**	227	297
62 15/16"	5-high	**93P5HTC**	240	321

Standard Includes

- One vertical trim: wood or paint

How to Specify

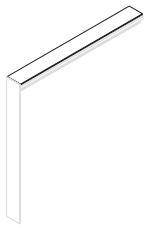
1. Model
2. Material:
   P = Paint
   W = Wood
3. Top cap:
   F = Flat
4. End trim wood or paint price group:
   STD = Standard
   STDM = Metallic (+10%)
   GAL1 = Gallery (+10%)
5. End trim wood or paint designator

IMPORTANT: These models are only necessary when using a hinged door connector and dropping to a lower-height frame.

Trim is ½" thick.

NARRATE® PANEL SYSTEM

Top Caps



Dimensions *W*	***Model***	***Price*** *Paint*	*Wood*
Top Caps			
18"	**33P18TC**	$40	$116
24"	**33P24TC**	44	124
30"	**33P30TC**	47	136
36"	**33P36TC**	52	147
42"	**33P42TC**	58	159
48"	**33P48TC**	62	168
54"	**33P54TC**	67	171
60"	**33P60TC**	72	186
66"	**33P66TC**	77	198
72"	**33P72TC**	82	208
78"	**33P78TC**	101	216
84"	**33P84TC**	115	237
90"	**33P90TC**	130	250
96"	**33P96TC**	144	254
102"	**33P102TC**	153	—
108"	**33P108TC**	163	—
114"	**33P114TC**	171	—
120"	**33P120TC**	181	—
126"	**33P126TC**	190	—
132"	**33P132TC**	198	—
138"	**33P138TC**	206	—
144"	**33P144TC**	219	—

Standard Includes

- Top cap: paint or wood

How to Specify

❶ Model
❷ Material:
P = Paint
W = Wood
③ Top cap profile:
F = Flat
④ Wood or paint price group:
STD = Standard
STDM = Metallic (+10%)
GAL1 = Gallery (+10%)
⑤ Wood or paint designator

Top caps for use with frameless glass
➤See page NA.86.

Dimensions *W*	*Model*	*Price*
Top Caps with Insert Channel		
18"	**33P18TCFGIP**	$198
24"	**33P24TCFGIP**	209
30"	**33P30TCFGIP**	245
36"	**33P36TCFGIP**	281
42"	**33P42TCFGIP**	316
48"	**33P48TCFGIP**	352
54"	**33P54TCFGIP**	378
60"	**33P60TCFGIP**	405
66"	**33P66TCFGIP**	431
72"	**33P72TCFGIP**	458
78"	**33P78TCFGIP**	492
84"	**33P84TCFGIP**	528
90"	**33P90TCFGIP**	562
96"	**33P96TCFGIP**	598

Standard Includes

- Top cap: paint

How to Specify

❶ Model
② Top cap profile:
F = Flat
③ Paint price group:
STD = Standard
STDM = Metallic (+10%)
GAL1 = Gallery (+10%)
④ Paint designator
⑤ Retainer clip color:
446 = Black

IMPORTANT: Frameless glass or resin pane must be specified separately. Specify pane and top cap to match the widest of the panel frame or the combined widest of multiple frames to which they will attach.

NARRATE® PANEL SYSTEM

Frameless Glass

Dimensions			***Model***	***Glass Type***			
D	*W*	*H*		*Clear*	*Bronze*	*Charcoal*	*Etched*
Glass Panes							
1/4"	17 7/8"	13 3/8"	**33P182FG**	$374	$374	$374	$509
	23 7/8"		**33P242FG**	397	397	397	534
	29 7/8"		**33P302FG**	421	421	421	619
	35 7/8"		**33P362FG**	455	455	455	707
	41 7/8"		**33P422FG**	516	516	516	860
	47 7/8"		**33P482FG**	542	542	542	946
	53 7/8"		**33P542FG**	654	654	654	994
	59 7/8"		**33P602FG**	676	676	676	1164
	65 7/8"		**33P662FG**	751	751	751	1309
	71 7/8"		**33P722FG**	828	828	828	1396
	77 7/8"		**33P782FG**	886	886	886	1490
	83 7/8"		**33P842FG**	983	983	983	1578
	89 7/8"		**33P902FG**	1056	1056	1056	1676
	95 7/8"		**33P962FG**	1119	1119	1119	1764

Standard Includes

- Frameless glass pane: tempered glass

How to Specify

1. Model
2. Glass type:
   22 = Charcoal
   32 = Clear
   42 = Bronze
   72 = Etched

IMPORTANT: Top cap with insert channel for frameless glass or resin must be specified separately. Specify pane and top cap to match the width of the panel frame or the combined width of multiple frames to which they will attach.

Frameless Glass for Use on Lower Panel in a Hi-Lo Application
➤See page NA.88

NARRATE® PANEL SYSTEM

Frameless Glass | For Use on Lower Panel in a Hi-Lo Application

Dimensions			*Model*	*Glass Type*			
D	*W*	*H*		*Clear*	*Bronze*	*Charcoal*	*Etched*
For Use with Painted Hi-Lo Trim							
1/4"	17 3/4"	13 3/8"	**33P182FGH**	$374	$374	$374	$509
	23 3/4"		**33P242FGH**	397	397	397	534
	29 3/4"		**33P302FGH**	421	421	421	619
	35 3/4"		**33P362FGH**	455	455	455	707
	41 3/4"		**33P422FGH**	516	516	516	860
	47 3/4"		**33P482FGH**	542	542	542	946
	53 3/4"		**33P542FGH**	654	654	654	994
	59 3/4"		**33P602FGH**	676	676	676	1164
	65 3/4"		**33P662FGH**	751	751	751	1309
	71 3/4"		**33P722FGH**	828	828	828	1396
	77 3/4"		**33P782FGH**	886	886	886	1490
	83 3/4"		**33P842FGH**	983	983	983	1578
	89 3/4"		**33P902FGH**	1056	1056	1056	1676
	95 3/4"		**33P962FGH**	1119	1119	1119	1764
For Use with Wood Hi-Lo Trim							
1/4"	17 3/8"	13 3/8"	**33P182FGHW**	$374	$374	$374	$509
	23 3/8"		**33P242FGHW**	397	397	397	534
	29 3/8"		**33P302FGHW**	421	421	421	619
	35 3/8"		**33P362FGHW**	455	455	455	707
	41 3/8"		**33P422FGHW**	516	516	516	860
	47 3/8"		**33P482FGHW**	542	542	542	946
	53 3/8"		**33P542FGHW**	654	654	654	994
	59 3/8"		**33P602FGHW**	676	676	676	1164
	65 3/8"		**33P662FGHW**	751	751	751	1309
	71 3/8"		**33P722FGHW**	828	828	828	1396
	77 3/8"		**33P782FGHW**	886	886	886	1490
	83 3/8"		**33P842FGHW**	983	983	983	1578
	89 3/8"		**33P902FGHW**	1056	1056	1056	1676
	95 3/8"		**33P962FGHW**	1119	1119	1119	1764

IMPORTANT: Top cap with insert channel for frameless glass or resin must be specified separately. Specify pane and top cap to match the width of the panel frame or the combined width of multiple frames to which they will attach.

Standard Includes

- Frameless glass pane: tempered glass

How to Specify

1. Model
2. Glass type:
   - **2** = Charcoal
   - **3** = Clear
   - **4** = Bronze
   - **7** = Etched

NARRATE® PANEL SYSTEM

Frameless Resin

Dimensions D	W	H	*Model*	*Price*
Resin Panes				
1/4"	17 7/8"	13 3/8"	**33P181FR**	$262
	23 7/8"		**33P241FR**	288
	29 7/8"		**33P301FR**	307
	35 7/8"		**33P361FR**	332
	41 7/8"		**33P421FR**	376
	47 7/8"		**33P481FR**	406
	53 7/8"		**33P541FR**	457
	59 7/8"		**33P601FR**	514
	65 7/8"		**33P661FR**	576
	71 7/8"		**33P721FR**	620
	77 7/8"		**33P781FR**	696
	83 7/8"		**33P841FR**	728
	89 7/8"		**33P901FR**	814
	95 7/8"		**33P961FR**	835

Standard Includes

- Frameless resin pane

How to Specify

❶ Model
② Resin color:
25 = Glacier

IMPORTANT: Top cap with insert channel for frameless glass or resin must be specified separately. Specify pane and top cap to match the width of the panel frame or the combined width of multiple frames to which they will attach.

Frameless Resin for Use on Lower Panel in a Hi-Lo Application
➤See page NA.90

NARRATE® PANEL SYSTEM

Frameless Resin | For Use on Lower Panel in a Hi-Lo Application

Dimensions			*Model*	*Price*
D	*W*	*H*		
For Use with Painted Hi-Lo Trim				
¼"	17¾"	13⅜"	**33P181FRH**	$262
	23¾"		**33P241FRH**	288
	29¾"		**33P301FRH**	307
	35¾"		**33P361FRH**	332
	41¾"		**33P421FRH**	376
	47¾"		**33P481FRH**	406
	53¾"		**33P541FRH**	457
	59¾"		**33P601FRH**	514
	65¾"		**33P661FRH**	576
	71¾"		**33P721FRH**	620
	77¾"		**33P781FRH**	696
	83¾"		**33P841FRH**	728
	89¾"		**33P901FRH**	814
	95¾"		**33P961FRH**	835
For Use with Wood Hi-Lo Trim				
¼"	17⅜"	13⅜"	**33P181FRHW**	$262
	23⅜"		**33P241FRHW**	288
	29⅜"		**33P301FRHW**	307
	35⅜"		**33P361FRHW**	332
	41⅜"		**33P421FRHW**	376
	47⅜"		**33P481FRHW**	406
	53⅜"		**33P541FRHW**	457
	59⅜"		**33P601FRHW**	514
	65⅜"		**33P661FRHW**	576
	71⅜"		**33P721FRHW**	620
	77⅜"		**33P781FRHW**	696
	83⅜"		**33P841FRHW**	728
	89⅜"		**33P901FRHW**	814
	95⅜"		**33P961FRHW**	835

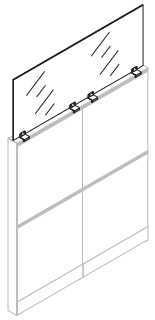
IMPORTANT: Top cap with insert channel for frameless glass or resin must be specified separately. Specify pane and top cap to match the width of the panel frame or the combined width of multiple frames to which they will attach.

Standard Includes

- Frameless resin pane

How to Specify

❶ Model
② Resin color:
25 = Glacier



Model	***Dimensions*** *(Inches)*					***Price***	***GSA***
	Overall			*Screen*	*No. of*		
	D	*W*	*H*	*Thickness*	*Brackets*		*SIN*
93P24H18PVGP	5	24	18	¼	2	$550	33721
93P30H18PVGP	5	30	18	¼	2	$589	33721
93P36H18PVGP	5	36	18	¼	4	$636	33721
93P42H18PVGP	5	42	18	¼	4	$721	33721
93P48H18PVGP	5	48	18	¼	4	$758	33721

Standard Includes

- Screen: clear, tempered glass with radiused corners
- Metal brackets: paint

Installation

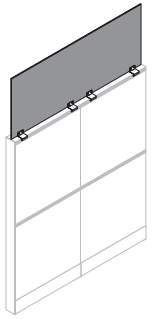
- Screen and brackets ship in separate boxes
- Adhere tape to inside of trim Traxx bracket before bracket installation
- Attach brackets to Traxx
- Place screen between the brackets and secure by tightening brackets with a screwdriver
- Two people recommended

Tips

- The number of brackets is determined by screen width

How to Specify

❶ Model
② Traxx type:
ST = Support Traxx
TT = Trim Traxx
ST_TT = Support Traxx one side; Trim Traxx one side
③ Glass designator:
3 = Clear
④ Bracket paint price group:
STD = Standard
STDM = Metallic (+10%)
GAL1 = Gallery (+10%)
⑤ Bracket paint designator



Model	***Dimensions*** *(Inches)*					***Price***	***GSA***
	Overall			*Screen*	*No. of*		
	D	*W*	*H*	*Thickness*	*Brackets*		*SIN*
93P24H18PVRP	5	24	18	¼	2	$879	33721
93P30H18PVRP	5	30	18	¼	2	$912	33721
93P36H18PVRP	5	36	18	¼	4	$984	33721
93P42H18PVRP	5	42	18	¼	4	$1118	33721
93P48H18PVRP	5	48	18	¼	4	$1174	33721

Standard Includes

- Screen: resin with radiused corners
- Metal brackets: paint

Installation

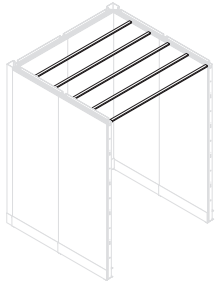
- Screen and brackets ship in separate boxes
- Adhere tape to inside of trim Traxx bracket before bracket installation
- Remove protective film from screen
- Attach brackets to Traxx
- Place screen between the brackets and secure by tightening brackets with a screwdriver
- Two people recommended

Tips

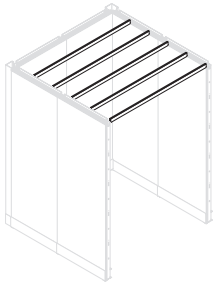
- The number of brackets is determined by screen width

How to Specify

❶ Model
② Traxx type:
ST = Support Traxx
TT = Trim Traxx
ST_TT = Support Traxx one side; Trim Traxx one side
③ Resin designator:
1377 = Clear
25 = Glacier
④ Bracket paint price group:
STD = Standard
STDM = Metallic (+10%)
GAL1 = Gallery (+10%)
⑤ Bracket paint designator



Dimensions			***Model***	***Material***
H	*W*	*H*		*Metal*
Horizontal				
2"	60"	1"	**33P60HCSP**	$276
	66"		**33P66HCSP**	299
	72"		**33P72HCSP**	320
	78"		**33P78HCSP**	343
	84"		**33P84HCSP**	362
	90"		**33P90HCSP**	383
	96"		**33P96HCSP**	407
	102"		**33P102HCSP**	427
	108"		**33P108HCSP**	443
	114"		**33P114HCSP**	465
	120"		**33P120HCSP**	482



Dimensions			***Model***	***Material***	
H	*W*	*H*		*TFL*	*Wood*
Vertical					
1"	60"	3"	**33P60VCS**	$309	$439
	66"		**33P66VCS**	334	444
	72"		**33P72VCS**	359	450
	78"		**33P78VCS**	382	473
	84"		**33P84VCS**	407	495
	90"		**33P90VCS**	431	515
	96"		**33P96VCS**	458	538

Vertical slats are not applicable for use with hinged doors or glass tiles with frames.

Sold as individual slats, determine quantity needed based on how far apart you wish to space slats.

Standard Includes

- Slat
- Attachment hardware

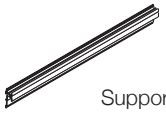
How to Specify

Metal Horizontal Slat

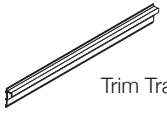
❶ Model
② Paint price group:
STD = Standard
STDM = Metallic (+10%)
GAL1 = Gallery (+10%)
③ Paint designator

TFL or Wood Vertical Slat

❶ Model
❷ Slat type
LL = TFL
W = Wood
③ Wood or laminate price group:
STD = Group 1
④ Wood or laminate designator



Support Traxx



Trim Traxx

Dimensions *W*	*Model*	*Type of Traxx* *Support*	*Trim*
Frame-Mounted Traxx			
18"	**93P18P**	$33	$22
24"	**93P24P**	39	28
30"	**93P30P**	46	33
36"	**93P36P**	53	39
42"	**93P42P**	60	46
48"	**93P48P**	71	58
54"	**93P54P**	77	64
60"	**93P60P**	81	69
66"	**93P66P**	86	74
72"	**93P72P**	98	82
78"	**93P78P**	105	89
84"	**93P84P**	114	102
90"	**93P90P**	120	107
96"	**93P96P**	131	118
102"	**93P102P**	135	123
108"	**93P108P**	139	127
114"	**93P114P**	147	135
120"	**93P120P**	159	143
126"	**93P126P**	163	147
132"	**93P132P**	168	156
138"	**93P138P**	173	161
144"	**93P144P**	178	164

Tips

Traxx is required at top location on both sides of frame to allow for top cap attachment.

Traxx are required at top and bottom of each tile except when bottom tile rests on bottom channel of frame.

Support traxx are required anywhere that components (worksurfaces, storage, center-mount overheads, work tools, etc.) will be placed.

Trim traxx are used for cleaner aesthetics when no components will be attached to the Traxx.

Appropriate height tiles must be specified. This is determined by the type of upper Traxx used to hold the tile in place.

How to Specify

❶ Model
❷ Traxx type:
ST = Support Traxx
TT = Trim Traxx
③ Paint price group:
STD = Standard
STDM = Metallic (+10%)
GAL1 = Gallery (+10%)
④ Paint designator

NARRATE® PANEL SYSTEM

Fire-Rated Fabric Tiles | .5-High

Dimensions			*Model*	*Vertical Textile Price Grade*		
W	*Trim H*	*Support H*		*AA*	*A*	*B/COM*
.5-High						
18"	$6\frac{23}{32}$"	$6\frac{11}{32}$"	**33P18H06IT**	$21	$35	$60
24"			**33P24H06IT**	19	37	71
30"			**33P30H06IT**	17	40	82
36"			**33P36H06IT**	18	46	96
42"			**33P42H06IT**	23	53	108
48"			**33P48H06IT**	27	62	125
54"			**33P54H06IT**	32	71	143
60"			**33P60H06IT**	36	77	153
66"			**33P66H06IT**	38	84	168
72"			**33P72H06IT**	42	93	185
78"			**33P78H06IT**	47	100	197
84"			**33P84H06IT**	50	108	213
90"			**33P90H06IT**	53	115	229
96"			**33P96H06IT**	63	127	245

IMPORTANT .5-high tile is only for use with 3.5-high frame.

Vertical textile is applied railroaded.

Specify tiles for both sides of frame.

Standard Includes

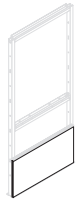
- Tackable tile (class A fire rating)

How to Specify

❶ Model
❷ Tile type:
ST = Support
TT = Trim
Note: Tile type must match the upper Traxx in which it will be installed (i.e., support tile is used with support Traxx, trim tile is used with trim Traxx.)
❸ Tile material:
A = Tackable acoustical
④ Vertical textile grade
⑤ Vertical textile number

NARRATE® PANEL SYSTEM

Fire-Rated Fabric Tiles | 1-High



Dimensions			*Model*	*Vertical Textile Price Grade*		
W	*Trim H*	*Support H*		*AA*	*A*	*B/COM*
1-High						
18"	12 3/8"	12"	**33P181IT**	$25	$39	$64
24"			**33P241IT**	25	43	77
30"			**33P301IT**	23	46	88
36"			**33P361IT**	25	53	103
42"			**33P421IT**	37	67	122
48"			**33P481IT**	40	75	138
54"			**33P541IT**	42	81	153
60"			**33P601IT**	48	89	165
66"			**33P661IT**	54	100	184
72"			**33P721IT**	62	113	205
78"			**33P781IT**	67	120	217
84"			**33P841IT**	69	127	232
90"			**33P901IT**	70	132	246
96"			**33P961IT**	77	141	259
To-the-Floor 1-High						
18"	16 7/32"	15 27/32"	**33P181IT**	$38	$52	$77
24"			**33P241IT**	42	60	94
30"			**33P301IT**	51	74	116
36"			**33P361IT**	54	82	132
42"			**33P421IT**	70	100	155
48"			**33P481IT**	79	114	177
54"			**33P541IT**	91	130	202
60"			**33P601IT**	96	137	213
66"			**33P661IT**	104	150	234
72"			**33P721IT**	108	159	251
78"			**33P781IT**	128	181	278
84"			**33P841IT**	139	197	302
90"			**33P901IT**	146	208	322
96"			**33P961IT**	238	238	356

Fabric is applied railroaded.

Specify tiles for both sides of frame.

Standard Includes

- Tackable tile (class A fire rating)

How to Specify

1-High Tiles

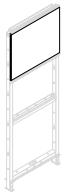
❶ Model
❷ Tile type:
ST = Support
TT = Trim
Note: Tile type must match the upper Traxx in which it will be installed (i.e., support tile is used with support Traxx, trim tile is used with trim Traxx.)
❸ Tile material:
A = Tackable acoustical
④ Vertical textile grade
⑤ Vertical textile number

To-the-Floor 1-High Tiles

❶ Model
❷ Tile type:
ST = Support
TT = Trim
Note: Tile type must match the upper Traxx in which it will be installed (i.e., support tile is used with support Traxx, trim tile is used with trim Traxx.)
❸ Tile material:
AF = Tackable acoustical
④ Vertical textile grade
⑤ Vertical textile number

NARRATE® PANEL SYSTEM

Fire-Rated Fabric Tiles | 1.5-High



Dimensions			*Model*	*Vertical Textile Price Grade*		
W	*Trim H*	*Support H*		*AA*	*A*	*B/COM*
1.5-High						
18"	19 5/16"	18 15/16"	**33P18H18IT**	$38	$52	$77
24"			**33P24H18IT**	42	60	94
30"			**33P30H18IT**	51	74	116
36"			**33P36H18IT**	54	82	132
42"			**33P42H18IT**	70	100	155
48"			**33P48H18IT**	79	114	177
54"			**33P54H18IT**	91	130	202
60"			**33P60H18IT**	96	137	213
66"			**33P66H18IT**	104	150	234
72"			**33P72H18IT**	108	159	251
78"			**33P78H18IT**	128	181	278
84"			**33P84H18IT**	139	197	302
90"			**33P90H18IT**	146	208	322
96"			**33P96H18IT**	174	238	356

Standard Includes

- Tackable tile (class A fire rating)

How to Specify

1. Model
2. Tile type:
   ST = Support
   TT = Trim
   Note: Tile type must match the upper Traxx in which it will be installed (i.e., support tile is used with support Traxx, trim tile is used with trim Traxx.)
3. Tile material:
   A = Tackable acoustical
4. Vertical textile grade
5. Vertical textile number

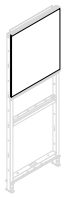
IMPORTANT 1.5-high tile is only for use with 3.5-high frame.

Fabric is applied railroaded.

Specify tiles for both sides of frame.

NARRATE® PANEL SYSTEM

Fire-Rated Fabric Tiles | 2-High



Dimensions			*Model*	*Vertical Textile Price Grade*		
W	*Trim H*	*Support H*		*AA*	*A*	*B/COM*
2-High						
18"	25"	24⅝"	**33P182IT**	$55	$69	$94
24"			**33P242IT**	58	76	110
30"			**33P302IT**	68	91	133
36"			**33P362IT**	85	113	163
42"			**33P422IT**	97	127	182
48"			**33P482IT**	106	141	204
54"			**33P542IT**	124	163	235
60"			**33P602IT**	133	174	250
66"			**33P662IT**	141	187	271
72"			**33P722IT**	147	198	290
78"			**33P782IT**	161	214	311
84"			**33P842IT**	174	232	337
90"			**33P902IT**	184	246	360
96"			**33P962IT**	199	263	381
To-the-Floor 2-High						
18"	28 13⁄16"	28 7⁄16"	**33P182IT**	$75	$89	$114
24"			**33P242IT**	92	110	144
30"			**33P302IT**	106	129	171
36"			**33P362IT**	128	156	206
42"			**33P422IT**	145	175	230
48"			**33P482IT**	163	198	261
54"			**33P542IT**	188	227	299
60"			**33P602IT**	205	246	322
66"			**33P662IT**	236	282	366
72"			**33P722IT**	261	312	404
78"			**33P782IT**	275	328	425
84"			**33P842IT**	285	343	448
90"			**33P902IT**	301	363	477
96"			**33P962IT**	326	390	508

Fabric is applied railroaded.

Specify tiles for both sides of frame.

Standard Includes

- Tackable tile (class A fire rating)

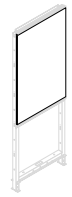
How to Specify

2-High Tiles

❶ Model
❷ Tile type:
ST = Support
TT = Trim
Note: Tile type must match the upper Traxx in which it will be installed (i.e., support tile is used with support Traxx, trim tile is used with trim Traxx.)
❸ Tile material:
A = Tackable acoustical
④ Vertical textile grade
⑤ Vertical textile number

To-the-Floor 2-High Tiles

❶ Model
❷ Tile type:
ST = Support
TT = Trim
Note: Tile type must match the upper Traxx in which it will be installed (i.e., support tile is used with support Traxx, trim tile is used with trim Traxx.)
❸ Tile material:
AF = Tackable acoustical
④ Vertical textile grade
⑤ Vertical textile number



Dimensions			*Model*	*Vertical Textile Price Grade*		
W	*Trim H*	*Support H*		*AA*	*A*	*B/COM*
3-High						
18"	37 19/32"	37 7/32"	**33P183IT**	$75	$89	$114
24"			**33P243IT**	92	110	144
30"			**33P303IT**	106	129	171
36"			**33P363IT**	128	156	206
42"			**33P423IT**	145	175	230
48"			**33P483IT**	163	198	261
54"			**33P543IT**	188	227	299
60"			**33P603IT**	205	246	322
66"			**33P663IT**	236	282	366
72"			**33P723IT**	261	312	404
78"			**33P783IT**	275	328	425
84"			**33P843IT**	285	343	448
90"			**33P903IT**	301	363	477
96"			**33P963IT**	326	390	508
To-the-Floor 3-High						
18"	41 15/32"	41 1/32"	**33P183IT**	$83	$97	$122
24"			**33P243IT**	102	120	154
30"			**33P303IT**	122	145	187
36"			**33P363IT**	159	187	237
42"			**33P423IT**	171	201	256
48"			**33P483IT**	208	243	306
54"			**33P543IT**	228	267	339
60"			**33P603IT**	248	289	365
66"			**33P663IT**	262	308	392
72"			**33P723IT**	295	346	438
78"			**33P783IT**	318	371	468
84"			**33P843IT**	343	401	506
90"			**33P903IT**	366	428	542
96"			**33P963IT**	393	457	575

Fabric is applied railroaded.

Specify tiles for both sides of frame.

Standard Includes

- Tackable tile (class A fire rating)

How to Specify

3-High Tiles

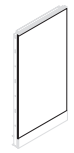
❶ Model
❷ Tile type:
ST = Support
TT = Trim
Note: Tile type must match the upper Traxx in which it will be installed (i.e., support tile is used with support Traxx, trim tile is used with trim Traxx.)
❸ Tile material:
A = Tackable acoustical
④ Vertical textile grade
⑤ Vertical textile number

To-the-Floor 3-High Tiles

❶ Model
❷ Tile type:
ST = Support
TT = Trim
Note: Tile type must match the upper Traxx in which it will be installed (i.e., support tile is used with support Traxx, trim tile is used with trim Traxx.)
❸ Tile material:
AF = Tackable acoustical
④ Vertical textile grade
⑤ Vertical textile number

NARRATE® PANEL SYSTEM

Fire-Rated Fabric Tiles | 3.5-High



Dimensions			*Model*	*Vertical Textile Price Grade*		
W	*Trim H*	*Support H*		*AA*	*A*	*B/COM*
3.5-High						
18"	44 17/32"	44 5/32"	**33P18H44IT**	$83	$97	$122
24"			**33P24H44IT**	102	120	154
30"			**33P30H44IT**	122	145	187
36"			**33P36H44IT**	159	187	237
42"			**33P42H44IT**	171	201	256
48"			**33P48H44IT**	208	243	306
To-the-Floor 3.5-High						
18"	48 11/32"	47 31/32"	**33P18H44IT**	$94	$108	$133
24"			**33P24H44IT**	115	133	167
30"			**33P30H44IT**	146	169	211
36"			**33P36H44IT**	176	204	254
42"			**33P42H44IT**	203	233	288
48"			**33P48H44IT**	232	267	330

IMPORTANT 3.5-high tile is only for use with 3.5-high frame.

Fabric is applied railroaded.

Specify tiles for both sides of frame.

Standard Includes

- Tackable tile (class A fire rating)

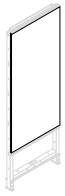
How to Specify

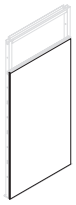
3.5-High Tiles

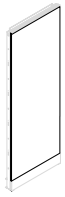
❶ Model
❷ Tile type:
ST = Support
TT = Trim
Note: Tile type must match the upper Traxx in which it will be installed (i.e., support tile is used with support Traxx, trim tile is used with trim Traxx.)
❸ Tile material:
A = Tackable acoustical
④ Vertical textile grade
⑤ Vertical textile number

To-the-Floor 3.5-High Tiles

❶ Model
❷ Tile type:
ST = Support
TT = Trim
Note: Tile type must match the upper Traxx in which it will be installed (i.e., support tile is used with support Traxx, trim tile is used with trim Traxx.)
❸ Tile material:
AF = Tackable acoustical
④ Vertical textile grade
⑤ Vertical textile number







Dimensions			*Model*	*Vertical Textile Price Grade*		
W	*Trim H*	*Support H*		*AA*	*A*	*B/COM*
4-High						
18"	50 3/16"	49 13/16"	**33P184IT**	$94	$108	$133
24"			**33P244IT**	115	133	167
30"			**33P304IT**	146	169	211
36"			**33P364IT**	176	204	254
42"			**33P424IT**	203	233	288
48"			**33P484IT**	232	267	330
To-the-Floor 4-High						
18"	54"	53 5/8"	**33P184IT**	$117	$131	$156
24"			**33P244IT**	142	160	194
30"			**33P304IT**	173	196	238
36"			**33P364IT**	209	237	287
42"			**33P424IT**	248	278	333
48"			**33P484IT**	285	320	383
5-High						
18"	62 25/32"	62 3/8"	**33P185IT**	$117	$131	$156
24"			**33P245IT**	142	160	194
30"			**33P305IT**	173	196	238
36"			**33P365IT**	209	237	287
42"			**33P425IT**	248	278	333
48"			**33P485IT**	285	320	383

Fabric is applied railroaded.

Specify tiles for both sides of frame.

5-high tiles are not available in to-the-floor models due to fabric limitations.

Standard Includes

- Tackable tile (class A fire rating)

How to Specify

4- and 5-High Tiles

❶ Model
❷ Tile type:
ST = Support
TT = Trim
Note: Tile type must match the upper Traxx in which it will be installed (i.e., support tile is used with support Traxx, trim tile is used with trim Traxx.)
❸ Tile material:
A = Tackable acoustical
④ Vertical textile grade
⑤ Vertical textile number

To-the-Floor 4-High Tiles

❶ Model
❷ Tile type:
ST = Support
TT = Trim
Note: Tile type must match the upper Traxx in which it will be installed (i.e., support tile is used with support Traxx, trim tile is used with trim Traxx.)
❸ Tile material:
AF = Tackable acoustical
④ Vertical textile grade
⑤ Vertical textile number

Dimensions			***Model***	***Material***		
W	*Trim H*	*Support H*		*Laminate*	*Paint*	*Wood*
.5-High						
18"	6 23/32"	6 11/32"	**33P18H06IT**	$236	$322	332
24"			**33P24H06IT**	238	335	347
30"			**33P30H06IT**	239	350	360
36"			**33P36H06IT**	240	362	373
42"			**33P42H06IT**	243	373	383
48"			**33P48H06IT**	245	382	393
54"			**33P54H06IT**	247	393	413
60"			**33P60H06IT**	250	419	438
66"			**33P66H06IT**	253	467	485
72"			**33P72H06IT**	255	478	500
78"			**33P78H06IT**	260	501	526
84"			**33P84H06IT**	262	514	538
90"			**33P90H06IT**	265	536	558
96"			**33P96H06IT**	266	558	580

IMPORTANT .5-high tile is only for use with 3.5-high frame.

Specify tiles for both sides of frame.

Wood grain direction runs vertical.

Metallic paint not available.

Tile type must match the upper Traxx in which it will be installed (i.e., support tile is used with support Traxx, trim tile is used with trim Traxx.)

Woodgrain laminate is available on laminate tiles 60"W and smaller; grain runs vertical.

If woodgrain CSL is requested on tiles over 60"W, the grain will run horizontal. For tiles 60"W and smaller, the grain will run vertical.

Standard Includes

- Tile

How to Specify

Laminate Tiles

❶ Model
❷ Tile type:
ST = Support
TT = Trim
❸ Tile material:
LL = Laminate
④ Laminate designator

Paint Tiles

❶ Model
❷ Tile type:
ST = Support
TT = Trim
❸ Tile material:
P = Paint
⑤ Paint price group:
STD = Standard
GAL1 = Gallery (+10%)
⑥ Paint designator

Wood Tiles

❶ Model
❷ Tile type:
ST = Support
TT = Trim
❸ Tile material:
W = Wood
④ Wood price group:
STD = Group 1
⑤ Wood designator

NARRATE® PANEL SYSTEM

Laminate, Paint, and Wood Tiles | 1-High

Dimensions			***Model***	***Material***		
W	*Trim H*	*Support H*		*Laminate*	*Paint*	*Wood*
1-High						
18"	12⅜"	12"	**33P181IT**	$254	$357	$373
24"			**33P241IT**	265	368	386
30"			**33P301IT**	273	389	421
36"			**33P361IT**	282	423	455
42"			**33P421IT**	291	459	496
48"			**33P481IT**	299	477	518
54"			**33P541IT**	306	504	552
60"			**33P601IT**	314	528	588
66"			**33P661IT**	323	572	684
72"			**33P721IT**	332	595	785
78"			**33P781IT**	338	610	808
84"			**33P841IT**	345	624	834
90"			**33P901IT**	350	645	841
96"			**33P961IT**	368	654	851

Specify tiles for both sides of frame.

Wood grain direction runs vertical.

Metallic paint not available.

Tile type must match the upper Traxx in which it will be installed (i.e., support tile is used with support Traxx, trim tile is used with trim Traxx.)

Woodgrain laminate is available on laminate tiles 60"W and smaller; grain runs vertical.

If woodgrain CSL is requested on tiles over 60"W, the grain will run horizontal. For tiles 60"W and smaller, the grain will run vertical.

Standard Includes

- Tile

How to Specify

Laminate Tiles

❶ Model
❷ Tile type:
ST = Support
TT = Trim
❸ Tile material:
LL = Laminate
④ Laminate designator

Paint Tiles

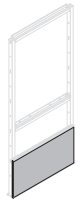
❶ Model
❷ Tile type:
ST = Support
TT = Trim
❸ Tile material:
P = Paint
⑤ Paint price group:
STD = Standard
GAL1 = Gallery (+10%)
⑥ Paint designator

Wood Tiles

❶ Model
❷ Tile type:
ST = Support
TT = Trim
❸ Tile material:
W = Wood
④ Wood price group:
STD = Group 1
⑤ Wood designator

NARRATE® PANEL SYSTEM

Laminate, Paint, and Wood Tiles | To-the-Floor 1-High



Dimensions			***Model***	***Material***		
W	*Trim H*	*Support H*		*Laminate*	*Paint*	*Wood*
To-the-Floor 1-High						
18"	16 7/32"	15 27/32"	**33P181IT**	$273	$419	$457
24"			**33P241IT**	288	435	482
30"			**33P301IT**	300	458	529
36"			**33P361IT**	311	472	568
42"			**33P421IT**	324	491	618
48"			**33P481IT**	338	514	665
54"			**33P541IT**	352	535	710
60"			**33P601IT**	365	552	752
66"			**33P661IT**	378	570	879
72"			**33P721IT**	391	592	1007
78"			**33P781IT**	406	608	1037
84"			**33P841IT**	419	628	1068
90"			**33P901IT**	432	647	1079
96"			**33P961IT**	444	660	1093

Specify tiles for both sides of frame.

Wood grain direction runs vertical.

Metallic paint is not available.

Tile type must match the upper Traxx in which it will be installed (i.e., support tile is used with support Traxx, trim tile is used with trim Traxx.)

Woodgrain laminate is available on laminate tiles 60"W and smaller; grain runs vertical.

If woodgrain CSL is requested on tiles over 60"W, the grain will run horizontal. For tiles 60"W and smaller, the grain will run vertical.

Standard Includes

- Tile

How to Specify

Laminate Tiles

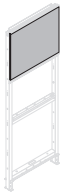
❶ Model
❷ Tile type:
ST = Support
TT = Trim
❸ Tile material:
FLL = Laminate
④ Laminate designator

Paint Tiles

❶ Model
❷ Tile type:
ST = Support
TT = Trim
❸ Tile material:
P = Paint
⑤ Paint price group:
STD = Standard
GAL1 = Gallery (+10%)
⑥ Paint designator

Wood Tiles

❶ Model
❷ Tile type:
ST = Support
TT = Trim
❸ Tile material:
W = Wood
④ Wood price group:
STD = Group 1
⑤ Wood designator



Dimensions			***Model***	***Material***		
W	*Trim H*	*Support H*		*Laminate*	*Paint*	*Wood*
1.5-High						
18"	19 5/16"	18 15/16"	**33P18H18IT**	$273	$426	$467
24"			**33P24H18IT**	288	442	491
30"			**33P30H18IT**	300	463	541
36"			**33P36H18IT**	311	477	580
42"			**33P42H18IT**	324	497	630
48"			**33P48H18IT**	338	519	675
54"			**33P54H18IT**	352	539	719
60"			**33P60H18IT**	365	559	764
66"			**33P66H18IT**	378	577	895
72"			**33P72H18IT**	391	597	1022
78"			**33P78H18IT**	406	615	1052
84"			**33P84H18IT**	419	633	1083
90"			**33P90H18IT**	432	653	1095
96"			**33P96H18IT**	444	665	1107

IMPORTANT 1.5-high tile is only for use with 3.5-high frame.

Specify tiles for both sides of frame.

Wood grain direction runs vertical.

Metallic paint is not available.

Tile type must match the upper Traxx in which it will be installed (i.e., support tile is used with support Traxx, trim tile is used with trim Traxx.)

Woodgrain laminate is available on laminate tiles 60"W and smaller; grain runs vertical.

If woodgrain CSL is requested on tiles over 60"W, the grain will run horizontal. For tiles 60"W and smaller, the grain will run vertical.

Standard Includes

- Tile

How to Specify

Laminate Tiles

❶ Model
❷ Tile type:
ST = Support
TT = Trim
❸ Tile material:
LL = Laminate
④ Laminate designator

Paint Tiles

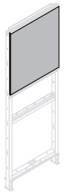
❶ Model
❷ Tile type:
ST = Support
TT = Trim
❸ Tile material:
P = Paint
⑤ Paint price group:
STD = Standard
GAL1 = Gallery (+10%)
⑥ Paint designator

Wood Tiles

❶ Model
❷ Tile type:
ST = Support
TT = Trim
❸ Tile material:
W = Wood
④ Wood price group:
STD = Group 1
⑤ Wood designator

NARRATE® PANEL SYSTEM

Laminate, Paint, and Wood Tiles | 2-High



Dimensions			***Model***	***Material***		
W	*Trim H*	*Support H*		*Laminate*	*Paint*	*Wood*
2-High						
18"	25"	24⅝"	**33P182IT**	$282	$434	$475
24"			**33P242IT**	298	450	501
30"			**33P302IT**	311	469	549
36"			**33P362IT**	325	489	575
42"			**33P422IT**	340	508	603
48"			**33P482IT**	366	529	644
54"			**33P542IT**	390	549	683
60"			**33P602IT**	408	568	731
66"			**33P662IT**	428	583	906
72"			**33P722IT**	438	604	1036
78"			**33P782IT**	458	624	1068
84"			**33P842IT**	474	644	1099
90"			**33P902IT**	491	662	1110
96"			**33P962IT**	508	677	1122

Specify tiles for both sides of frame.

Wood grain direction runs vertical.

Metallic paint is not available.

Tile type must match the upper Traxx in which it will be installed (i.e., support tile is used with support Traxx, trim tile is used with trim Traxx.)

Woodgrain laminate is available on laminate tiles 60"W and smaller; grain runs vertical.

If woodgrain CSL is requested on tiles over 60"W, the grain will run horizontal. For tiles 60"W and smaller, the grain will run vertical.

Standard Includes

- Tile

How to Specify

Laminate Tiles

❶ Model
❷ Tile type:
ST = Support
TT = Trim
❸ Tile material:
LL = Laminate
④ Laminate designator

Paint Tiles

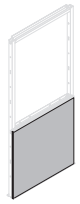
❶ Model
❷ Tile type:
ST = Support
TT = Trim
❸ Tile material:
P = Paint
⑤ Paint price group:
STD = Standard
GAL1 = Gallery (+10%)
⑥ Paint designator

Wood Tiles

❶ Model
❷ Tile type:
ST = Support
TT = Trim
❸ Tile material:
W = Wood
④ Wood price group:
STD = Group 1
⑤ Wood designator

NARRATE® PANEL SYSTEM

Laminate, Paint, and Wood Tiles | To-the-Floor 2-High



Dimensions			***Model***	***Material***		
W	*Trim H*	*Support H*		*Laminate*	*Paint*	*Wood*
To-the-Floor 2-High						
18"	28 13/16"	28 7/16"	**33P182IT**	$294	$470	$541
24"			**33P242IT**	306	480	558
30"			**33P302IT**	338	490	618
36"			**33P362IT**	357	509	672
42"			**33P422IT**	373	528	733
48"			**33P482IT**	397	545	787
54"			**33P542IT**	416	562	840
60"			**33P602IT**	434	578	892
66"			**33P662IT**	455	596	1041
72"			**33P722IT**	474	610	1193
78"			**33P782IT**	492	628	1228
84"			**33P842IT**	511	644	1266
90"			**33P902IT**	535	662	1275
96"			**33P962IT**	552	677	1291

Specify tiles for both sides of frame.

Wood grain direction runs vertical.

Metallic paint is not available.

Tile type must match the upper Traxx in which it will be installed (i.e., support tile is used with support Traxx, trim tile is used with trim Traxx.)

Woodgrain laminate is available on laminate tiles 60"W and smaller; grain runs vertical.

If woodgrain CSL is requested on tiles over 60"W, the grain will run horizontal. For tiles 60"W and smaller, the grain will run vertical.

Standard Includes

- Tile

How to Specify

Laminate Tiles

❶ Model
❷ Tile type:
ST = Support
TT = Trim
❸ Tile material:
FLL = Laminate
④ Laminate designator

Paint Tiles

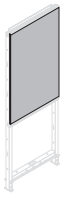
❶ Model
❷ Tile type:
ST = Support
TT = Trim
❸ Tile material:
P = Paint
⑤ Paint price group:
STD = Standard
GAL1 = Gallery (+10%)
⑥ Paint designator

Wood Tiles

❶ Model
❷ Tile type:
ST = Support
TT = Trim
❸ Tile material:
W = Wood
④ Wood price group:
STD = Group 1
⑤ Wood designator

NARRATE® PANEL SYSTEM

Laminate, Paint, and Wood Tiles | 3-High



Dimensions			***Model***	***Material***		
W	*Trim H*	*Support H*		*Laminate*	*Paint*	*Wood*
3-High						
18"	37 19/32"	37 7/32"	**33P183IT**	$306	$475	$577
24"			**33P243IT**	317	484	607
30"			**33P303IT**	350	496	677
36"			**33P363IT**	384	515	749
42"			**33P423IT**	461	535	820
48"			**33P483IT**	475	550	889
54"			**33P543IT**	490	567	948
60"			**33P603IT**	508	583	1007
66"			**33P663IT**	531	600	1176
72"			**33P723IT**	543	616	1347
78"			**33P783IT**	559	633	1388
84"			**33P843IT**	576	650	1429
90"			**33P903IT**	591	668	1442
96"			**33P963IT**	608	682	1459

Specify tiles for both sides of frame.

Wood grain direction is vertical.

Metallic paint is not available.

Tile type must match the upper Traxx in which it will be installed (i.e., support tile is used with support Traxx, trim tile is used with trim Traxx.)

Woodgrain laminate is available on laminate tiles 60"W and smaller; grain runs vertical.

If woodgrain CSL is requested on tiles over 60"W, the grain will run horizontal. For tiles 60"W and smaller, the grain will run vertical.

Standard Includes

- Tile

How to Specify

Laminate Tiles

❶ Model
❷ Tile type:
ST = Support
TT = Trim
❸ Tile material:
LL = Laminate
④ Laminate designator

Paint Tiles

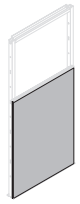
❶ Model
❷ Tile type:
ST = Support
TT = Trim
❸ Tile material:
P = Paint
⑤ Paint price group:
STD = Standard
GAL1 = Gallery (+10%)
⑥ Paint designator

Wood Tiles

❶ Model
❷ Tile type:
ST = Support
TT = Trim
❸ Tile material:
W = Wood
④ Wood price group:
STD = Group 1
⑤ Wood designator

NARRATE® PANEL SYSTEM

Laminate, Paint, and Wood Tiles | To-the-Floor 3-High



Dimensions			***Model***	***Material***		
W	*Trim H*	*Support H*		*Laminate*	*Paint*	*Wood*
To-the-Floor 3-High						
18"	41 15/32"	41 1/32"	**33P183IT**	$325	$498	$598
24"			**33P243IT**	351	506	628
30"			**33P303IT**	377	516	699
36"			**33P363IT**	413	538	749
42"			**33P423IT**	440	551	841
48"			**33P483IT**	470	566	906
54"			**33P543IT**	497	580	971
60"			**33P603IT**	526	595	1028
66"			**33P663IT**	550	610	1197
72"			**33P723IT**	567	623	1364
78"			**33P783IT**	590	636	1410
84"			**33P843IT**	607	650	1450
90"			**33P903IT**	628	672	1465
96"			**33P963IT**	649	690	1485

Specify tiles for both sides of frame.

Wood grain direction is vertical.

Metallic paint is not available.

Tile type must match the upper Traxx in which it will be installed (i.e., support tile is used with support Traxx, trim tile is used with trim Traxx.)

Woodgrain laminate is available on laminate tiles 60"W and smaller; grain runs vertical.

If woodgrain CSL is requested on tiles over 60"W, the grain will run horizontal. For tiles 60"W and smaller, the grain will run vertical.

Standard Includes

- Tile

How to Specify

Laminate Tiles

❶ Model
❷ Tile type:
ST = Support
TT = Trim
❸ Tile material:
FLL = Laminate
④ Laminate designator

Paint Tiles

❶ Model
❷ Tile type:
ST = Support
TT = Trim
❸ Tile material:
P = Paint
⑤ Paint price group:
STD = Standard
GAL1 = Gallery (+10%)
⑥ Paint designator

Wood Tiles

❶ Model
❷ Tile type:
ST = Support
TT = Trim
❸ Tile material:
W = Wood
④ Wood price group:
STD = Group 1
⑤ Wood designator

Dimensions			***Model***	***Price***
W	*Trim H*	*Support H*		
1-High				
18"	12⅜"	12"	**33P181IT**	$305
24"			**33P241IT**	344
30"			**33P301IT**	365
36"			**33P361IT**	406
42"			**33P421IT**	470
48"			**33P481IT**	512
54"			**33P541IT**	546
60"			**33P601IT**	570
66"			**33P661IT**	624
72"			**33P721IT**	661
78"			**33P781IT**	685
84"			**33P841IT**	716
90"			**33P901IT**	737
96"			**33P961IT**	766

Specify one glass tile model to complete both sides of Narrate frame. Each model includes two frames with glass, one for each side of the frame.

Power and data cables cannot be routed through glass tiles.

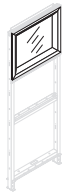
54"–96"W glass tiles for use with 1-high stacking frames only.

Standard Includes

- Two frames with glass: clear or frosted

How to Specify

❶ Model
❷ Tile type:
ST = Support
TT = Trim
Note: Tile type must match the upper Traxx in which it will be installed (i.e., support tile is used with support Traxx, trim tile is used with trim Traxx.)
❸ Tile material:
GAP = Glass with painted frame
④ Glass type:
3 = Clear
9 = Frosted both sides (+25%)
⑤ Paint price group:
STD = Standard
STDM = Metallic (+10%)
GAL1 = Gallery (+10%)
⑥ Paint designator



Dimensions			***Model***	***Price***
W	*Trim H*	*Support H*		
1.5-High				
18"	19 5/16"	18 15/16"	**33P18H18IT**	$332
24"			**33P24H18IT**	354
30"			**33P30H18IT**	381
36"			**33P36H18IT**	426
42"			**33P42H18IT**	497
48"			**33P48H18IT**	544

Specify one glass tile model to complete both sides of Narrate frame. Each model includes two frames with glass, one for each side of the frame.

Power and data cables cannot be routed through glass tiles.

Standard Includes

- Two frames with glass: clear or frosted

How to Specify

❶ Model
❷ Tile type:
ST = Support
TT = Trim
Note: Tile type must match the upper Traxx in which it will be installed (i.e., support tile is used with support Traxx, trim tile is used with trim Traxx.)
❸ Tile material:
GAP = Glass with painted frame
④ Glass type:
3 = Clear
9 = Frosted both sides (+25%)
⑤ Paint price group:
STD = Standard
STDM = Metallic (+10%)
GAL1 = Gallery (+10%)
⑥ Paint designator

NARRATE® PANEL SYSTEM

Glass Tiles with Frame | 2-High

Pricing

GSA SIN 33721

Dimensions			***Model***	***Price***
W	*Trim H*	*Support H*		
2-High				
18"	25"	24⅝"	**33P182IT**	$446
24"			**33P242IT**	473
30"			**33P302IT**	498
36"			**33P362IT**	529
42"			**33P422IT**	588
48"			**33P482IT**	631
54"			**33P542IT**	688
60"			**33P602IT**	744
66"			**33P662IT**	799
72"			**33P722IT**	854
78"			**33P782IT**	889
84"			**33P842IT**	921
90"			**33P902IT**	934
96"			**33P962IT**	946

Specify one glass tile model to complete both sides of Narrate frame. Each model includes two frames with glass, one for each side of the frame.

Power and data cables cannot be routed through glass tiles.

54"–96"W glass tiles for use with 2-high stacking frames only.

Standard Includes

- Two frames with glass: clear or frosted

How to Specify

❶ Model
❷ Tile type:
ST = Support
TT = Trim
Note: Tile type must match the upper Traxx in which it will be installed (i.e., support tile is used with support Traxx, trim tile is used with trim Traxx.)
❸ Tile material:
GAP = Glass with painted frame
④ Glass type:
3 = Clear
9 = Frosted both sides (+25%)
⑤ Paint price group:
STD = Standard
STDM = Metallic (+10%)
GAL1 = Gallery (+10%)
⑥ Paint designator

NARRATE® PANEL SYSTEM

Glass Tiles with Frame | 3-High

Dimensions			***Model***	***Price***
W	*Trim H*	*Support H*		
3-High				
18"	$37\frac{19}{32}$"	$37\frac{7}{32}$"	**33P183IT**	$483
24"			**33P243IT**	527
30"			**33P303IT**	554
36"			**33P363IT**	614
42"			**33P423IT**	670
48"			**33P483IT**	715

Specify one glass tile model to complete both sides of Narrate frame. Each model includes two frames with glass, one for each side of the frame.

Power and data cables cannot be routed through glass tiles.

Standard Includes

- Two frames with glass: clear or frosted

How to Specify

❶ Model
❷ Tile type:
ST = Support
TT = Trim
Note: Tile type must match the upper Traxx in which it will be installed (i.e., support tile is used with support Traxx, trim tile is used with trim Traxx.)
❸ Tile material:
GAP = Glass with painted frame
④ Glass type:
3 = Clear
9 = Frosted both sides (+25%)
⑤ Paint price group:
STD = Standard
STDM = Metallic (+10%)
GAL1 = Gallery (+10%)
⑥ Paint designator

Dimensions			***Model***	***Price***
W	*Trim H*	*Support H*		
1-High				
18"	12⅜"	12"	**33P181IT**	$415
24"			**33P241I**	524
30"			**33P301IT**	631
36"			**33P361IT**	741
42"			**33P421IT**	850
48"			**33P481IT**	958
54"			**33P541IT**	1065
60"			**33P601IT**	1172
66"			**33P661IT**	1280
72"			**33P721IT**	1388
78"			**33P781IT**	1501
84"			**33P841IT**	1613
90"			**33P901IT**	1727
96"			**33P961IT**	1838

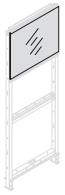
Specify tiles for both sides of frame.
Note: Does not need to be glass tiles on both sides.

Standard Includes

- Glass pane: back painted

How to Specify

❶ Model
❷ Tile type:
ST = Support
TT = Trim
Note: Tile type must match the upper Traxx in which it will be installed (i.e., support tile is used with support Traxx, trim tile is used with trim Traxx.)
❸ Tile material:
BPG = Back-painted glass
④ Paint designator
405 = Designer White
425 = Shadow
440 = Cloud
450 = Fog
462 = Cinder
501 = Platinum Metallic



Dimensions			***Model***	***Price***
W	*Trim H*	*Support H*		
1.5-High				
18"	19 5/16"	18 15/16"	**33P18H18IT**	$544
24"			**33P24H18IT**	696
30"			**33P30H18IT**	844
36"			**33P36H18IT**	998
42"			**33P42H18IT**	1148
48"			**33P48H18IT**	1306
54"			**33P54H18IT**	1456
60"			**33P60H18IT**	1607
66"			**33P66H18IT**	1754
72"			**33P72H18IT**	1906
78"			**33P78H18IT**	2059
84"			**33P84H18IT**	2214
90"			**33P90H18IT**	2367
96"			**33P96H18IT**	2522

Standard Includes

- Glass pane: back painted

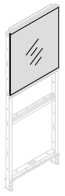
How to Specify

❶ Model
❷ Tile type:
ST = Support
TT = Trim
Note: Tile type must match the upper Traxx in which it will be installed (i.e., support tile is used with support Traxx, trim tile is used with trim Traxx.)
❸ Tile material:
BPG = Back-painted glass
④ Paint designator
405 = Designer White
425 = Shadow
440 = Cloud
450 = Fog
462 = Cinder
501 = Platinum Metallic

Specify tiles for both sides of frame.
Note: Does not need to be glass tiles on both sides

NARRATE® PANEL SYSTEM

Back-Painted Glass Tiles | 2-High



Dimensions			***Model***	***Price***
W	*Trim H*	*Support H*		
2-High				
18"	25"	24⅝"	**33P182IT**	$805
24"			**33P242IT**	871
30"			**33P302IT**	1052
36"			**33P362IT**	1232
42"			**33P422IT**	1423
48"			**33P482IT**	1613
54"			**33P542IT**	1811
60"			**33P602IT**	2008
66"			**33P662IT**	2193
72"			**33P722IT**	2376
78"			**33P782IT**	2571
84"			**33P842IT**	2762
90"			**33P902IT**	2956
96"			**33P962IT**	3149

Specify tiles for both sides of frame.
Note: Does not need to be glass tiles on both sides.

Standard Includes

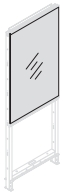
- Glass pane: back painted

How to Specify

❶ Model
❷ Tile type:
ST = Support
TT = Trim
Note: Tile type must match the upper Traxx in which it will be installed (i.e., support tile is used with support Traxx, trim tile is used with trim Traxx.)
❸ Tile material:
BPG = Back-painted glass
④ Paint designator
405 = Designer White
425 = Shadow
440 = Cloud
450 = Fog
462 = Cinder
501 = Platinum Metallic

NARRATE® PANEL SYSTEM

Back-Painted Glass Tiles | 3-High



Dimensions			***Model***	***Price***
W	*Trim H*	*Support H*		
3-High				
18"	$37\frac{19}{32}$"	$37\frac{7}{32}$"	**33P183IT**	$963
24"			**33P243IT**	1219
30"			**33P303IT**	1485
36"			**33P363IT**	1747
42"			**33P423IT**	2013
48"			**33P483IT**	2285
54"			**33P543IT**	2578
60"			**33P603IT**	2873
66"			**33P663IT**	3161
72"			**33P723IT**	3452
78"			**33P783IT**	3734
84"			**33P843IT**	4015
90"			**33P903IT**	4295
96"			**33P963IT**	4575

Specify tiles for both sides of frame. (Note: does not need to be glass tiles on both sides).

➤See page NA.118 for back-painted glass tile for use with monitor frame.

Standard Includes

- Back-painted glass pane

How to Specify

❶ Model

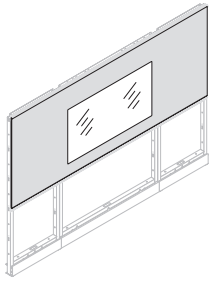
❷ Tile type:
ST = Support
TT = Trim
Note: Tile type must match the upper Traxx in which it will be installed (i.e., support tile is used with support Traxx, trim tile is used with trim Traxx.)

❸ Tile material:
BPG = Back-painted glass

④ Paint designator
405 = Designer White
425 = Shadow
440 = Cloud
450 = Fog
462 = Cinder
501 = Platinum Metallic

NARRATE® PANEL SYSTEM

Back-Painted Glass Tiles | 3-High for Monitor Frame



Dimensions			***Model***	***Price***
W	*Trim H*	*Support H*		
3-High				
48"	$37\frac{19}{32}$"	$37\frac{7}{32}$"	**33P483IT**	$2667
84"			**33P843IT**	4415
96"			**33P963IT**	4973

Tiles for use with 50" monitor centered:
48" glass tile used with 48"W frame; 84" glass tile used with 48"W and two 18"W frames; 96" glass tile used with 48"W and two 24"W frames.

Designed to work with Samsung 50" Class Q60A QLED 4K TV purchased separately.

Specify tiles for both sides of frame.

Standard Includes

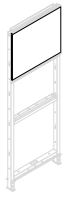
- Back-painted glass pane

How to Specify

❶ Model
❷ Tile type:
STV = Support
TTV = Trim
Note: Tile type must match the upper Traxx in which it will be installed (i.e., support tile is used with support Traxx, trim tile is used with trim Traxx.)
❸ Tile material:
BPG = Back-painted glass
④ Paint designator
405 = Designer White
425 = Shadow
440 = Cloud
450 = Fog
462 = Cinder
501 = Platinum Metallic

NARRATE® PANEL SYSTEM

Markerboard Tiles | .5-High, 1-High, and 1.5-High



Dimensions			***Model***	***Material***	
W	*Trim H*	*Support H*		*Metal*	*Laminate*
.5-High Tiles					
30"	$6\frac{23}{32}$"	$6\frac{11}{32}$"	**33P30H06IT**	—	$279
36"			**33P36H06IT**	—	328
42"			**33P42H06IT**	—	334
48"			**33P48H06IT**	—	355
1-High Tiles					
30"	$12\frac{3}{8}$"	12"	**33P301IT**	$158	$376
36"			**33P361IT**	189	389
42"			**33P421IT**	223	403
48"			**33P481IT**	250	423
1.5-High Tiles					
30"	$19\frac{5}{16}$"	$18\frac{15}{16}$"	**33P30H18IT**	$268	$445
36"			**33P36H18IT**	322	492
42"			**33P42H18IT**	373	535
48"			**33P48H18IT**	432	601
54"			**33P54H18IT**	482	681
60"			**33P60H18IT**	538	784

IMPORTANT .5-high and 1.5-high tiles are only for use with 3.5-high frame.

Specify tiles for both sides of frame. Markerboard tiles should not be used on unsupported runs due to panel movement when writing on the surface.

Standard Includes

- Tile: painted metal or laminate

Note: Expo dry erase markers are recommended for use on marker-boards. All other dry erase markers are not recommended, as they may leave undesirable results when erased.

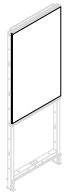
How to Specify

Metal Markerboard Tile

❶ Model
❷ Traxx type:
STDMP = Support Traxx
TTDMP = Trim Traxx
Note: Tile type must match the upper Traxx in which it will be installed (i.e., support tile is used with support Traxx, trim tile is used with trim Traxx.)
③ Paint designator:
405M = Designer White

Laminate Markerboard Tile

❶ Model
❷ Traxx type:
STK = Support Traxx
TTK = Trim Traxx
Note: Tile type must match the upper Traxx in which it will be installed (i.e., support tile is used with support Traxx, trim tile is used with trim Traxx.)
② Laminate designator:
409M = Icey White
483M = Off White



Dimensions			***Model***	***Material***	
W	*Trim H*	*Support H*		*Metal*	*Laminate*
2-High Tiles					
30"	25"	24 5/8"	**33P302IT**	$316	$466
36"			**33P362IT**	376	543
42"			**33P422IT**	436	615
48"			**33P482IT**	485	698
54"			**33P542IT**	567	776
60"			**33P602IT**	629	851
3-High Tiles					
30"	37 19/32"	37 7/32"	**33P303IT**	$472	$593
36"			**33P363IT**	559	636
42"			**33P423IT**	—	702
48"			**33P483IT**	—	731
54"			**33P543IT**	—	887
60"			**33P603IT**	—	1029

Specify tiles for both sides of frame.

Markerboard tiles should not be used on unsupported runs due to panel movement when writing on the surface.

Standard Includes

- Tile: painted metal or laminate

Note: Expo dry erase markers are recommended for use on markerboards. All other dry erase markers are not recommended, as they may leave undesirable results when erased.

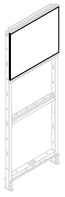
How to Specify

Metal Markerboard Tile

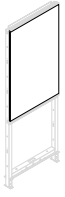
❶ Model
❷ Traxx type:
STDMP = Support Traxx
TTDMP = Trim Traxx
Note: Tile type must match the upper Traxx in which it will be installed (i.e., support tile is used with support Traxx, trim tile is used with trim Traxx.)
③ Paint designator:
405M = Designer White

Laminate Markerboard Tile

❶ Model
❷ Traxx type:
STK = Support Traxx
TTK = Trim Traxx
Note: Tile type must match the upper Traxx in which it will be installed (i.e., support tile is used with support Traxx, trim tile is used with trim Traxx.)
② Laminate designator:
409M = Icey White
483M = Off White



IMPORTANT 1.5-high tile is only for use with 3.5-high frame. Specify tiles for both sides of frame.



Dimensions			*Model*	*Price*
W	*Trim H*	*Support H*		
1-High Tiles				
18"	12 3/8"	12"	**33P181IT**	$125
24"			**33P241IT**	136
30"			**33P301IT**	147
36"			**33P361IT**	162
42"			**33P421IT**	171
48"			**33P481IT**	184
1.5-High Tiles				
18"	19 5/16"	18 15/16"	**33P18H18IT**	$137
24"			**33P24H18IT**	156
30"			**33P30H18IT**	170
36"			**33P36H18IT**	189
42"			**33P42H18IT**	207
48"			**33P48H18IT**	225
54"			**33P54H18IT**	247
60"			**33P60H18IT**	273
2-High Tiles				
18"	25"	24 5/8"	**33P182IT**	$147
24"			**33P242IT**	170
30"			**33P302IT**	192
36"			**33P362IT**	213
42"			**33P422IT**	230
48"			**33P482IT**	244
54"			**33P542IT**	262
60"			**33P602IT**	282
3-High Tiles				
18"	37 19/32"	37 7/32"	**33P183IT**	$174
24"			**33P243IT**	205
30"			**33P303IT**	237
36"			**33P363IT**	268

Standard Includes

- Tile: metal

How to Specify

❶ Model
❷ Traxx type:
STPM = Support Traxx
TTPM = Trim Traxx
Note: Tile type must match the upper Traxx in which it will be installed (i.e., support tile is used with support Traxx, trim tile is used with trim Traxx.)
③ Paint price group:
STD = Standard
STDM = Metallic (+10%)
GAL1 = Gallery (+10%)
④ Paint designator

Dimensions			***Model***	***Price***
W	*Trim H*	*Support H*		
.5-High Tiles				
18"	$6\frac{23}{32}$"	$6\frac{11}{32}$"	**33P18H06IT**	$72
24"			**33P24H06IT**	93
30"			**33P30H06IT**	114
36"			**33P36H06IT**	131
42"			**33P42H06IT**	146
48"			**33P48H06IT**	171
54"			**33P54H06IT**	189
60"			**33P60H06IT**	206
72"			**33P72H06IT**	246
1-High Tiles				
18"	$12\frac{3}{8}$"	12"	**33P181IT**	$91
24"			**33P241IT**	105
30"			**33P301IT**	129
36"			**33P361IT**	146
42"			**33P421IT**	167
48"			**33P481IT**	191
54"			**33P541IT**	213
60"			**33P601IT**	233
72"			**33P721IT**	288

IMPORTANT .5-high tile is only for use with 3.5-high frame.

Specify tiles for both sides of frame.

Standard Includes

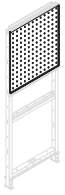
- Tile: metal

How to Specify

1. Model
2. Traxx type:
   STM = Support Traxx
   TTM = Trim Traxx
   Note: Tile type must match the upper Traxx in which it will be installed (i.e., support tile is used with support Traxx, trim tile is used with trim Traxx.)
3. Metal pattern:
   A = Perforated
   B = Embossed
4. Paint price group:
   STD = Standard
   STDM = Metallic (+10%)
   GAL1 = Gallery (+10%)
5. Paint designator

NARRATE® PANEL SYSTEM

Patterned Metal Tiles | 1.5-High and 2-High



Dimensions			***Model***	***Price***
W	*Trim H*	*Support H*		
1.5-High Tiles				
18"	19 5/16"	18 15/16"	**33P18H18IT**	$118
24"			**33P24H18IT**	144
30"			**33P30H18IT**	187
36"			**33P36H18IT**	216
42"			**33P42H18IT**	266
48"			**33P48H18IT**	291
54"			**33P54H18IT**	309
60"			**33P60H18IT**	330
72"			**33P72H18IT**	370
2-High Tiles				
18"	25"	24 5/8"	**33P182IT**	$144
24"			**33P242IT**	171
30"			**33P302IT**	213
36"			**33P362IT**	255
42"			**33P422IT**	301
48"			**33P482IT**	316
54"			**33P542IT**	337
60"			**33P602IT**	359
72"			**33P722IT**	398

IMPORTANT 1.5-high tile is only for use with 3.5-high frame.

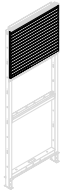
Specify tiles for both sides of frame.

Standard Includes

- Tile: metal

How to Specify

❶ Model
❷ Traxx type:
STM = Support Traxx
TTM = Trim Traxx
Note: Tile type must match the upper Traxx in which it will be installed (i.e., support tile is used with support Traxx, trim tile is used with trim Traxx.)
③ Metal pattern:
A = Perforated
B = Embossed
④ Paint price group:
STD = Standard
STDM = Metallic (+10%)
GAL1 = Gallery (+10%)
⑤ Paint designator



IMPORTANT .5 and 1.5-high tiles are for only use with 3.5-high frame.

Specify tiles for both sides of frame.

Monitor arms can be used on 18", 24", and 30"W 1-high and 2-high slat tiles. 2-high tiles require an additional mid-frame support for stability, specified separately. One single monitor arm per slat tile can be accommodated.
➤See the Perks Technology Management chapter in the *Kimball Accessory Solutions Price List.*

Dimensions *W*	*Trim H*	*Support H*	***Model***	***Price***
.5-High Tiles				
18"	$6\frac{23}{32}$"	$6\frac{11}{32}$"	**33P18H06IT**	$237
24"			**33P24H06IT**	300
30"			**33P30H06IT**	373
36"			**33P36H06IT**	446
42"			**33P42H06IT**	526
48"			**33P48H06IT**	599
1-High Tiles				
18"	$12\frac{3}{8}$"	12"	**33P181IT**	$266
24"			**33P241IT**	337
30"			**33P301IT**	423
36"			**33P361IT**	506
42"			**33P421IT**	591
48"			**33P481IT**	674
1.5-High Tiles				
18"	$19\frac{5}{16}$"	$18\frac{15}{16}$"	**33P18H18IT**	$434
24"			**33P24H18IT**	570
30"			**33P30H18IT**	715
36"			**33P36H18IT**	861
42"			**33P42H18IT**	1002
48"			**33P48H18IT**	1144

Standard Includes

- Slat tile
- Two trim channels

How to Specify

❶ Model
❷ Traxx type:
STS = Support Traxx
TTS = Trim Traxx
Note: Tile type must match the upper Traxx in which it will be installed (i.e., support tile is used with support Traxx, trim tile is used with trim Traxx.)
④ Paint price group:
STD = Standard
STDM = Metallic (+10%)
GAL1 = Gallery (+10%)
⑤ Paint designator

Dimensions			***Model***	***Price***
W	*Trim H*	*Support H*		
2-High Tiles				
18"	25"	24 5/8"	**33P182IT**	$509
24"			**33P242IT**	674
30"			**33P302IT**	841
36"			**33P362IT**	1012
42"			**33P422IT**	1176
48"			**33P482IT**	1234
3-High Tiles				
18"	37 19/32"	37 7/32"	**33P183IT**	$759
24"			**33P243IT**	1012
30"			**33P303IT**	1262
36"			**33P363IT**	1515
42"			**33P423IT**	1768
48"			**33P483IT**	2017

Specify tiles for both sides of frame.

Monitor arms can be used on 18", 24", and 30"W 1-high and 2-high slat tiles. 2-high tiles require an additional mid-frame support for stability, specified separately. One single monitor arm per slat tile can be accommodated.
➤See the Perks Technology Management chapter in the *Kimball Accessory Solutions Price List*.

Standard Includes

- Slat tile
- Two trim channels

How to Specify

❶ Model
❷ Traxx type:
STS = Support Traxx
TTS = Trim Traxx
Note: Tile type must match the upper Traxx in which it will be installed (i.e., support tile is used with support Traxx, trim tile is used with trim Traxx.)
④ Paint price group:
STD = Standard
STDM = Metallic (+10%)
GAL1 = Gallery (+10%)
⑤ Paint designator

Dimensions			***Model***	***Price***
W	*Trim H*	*Support H*		
1-High Fold-Down Tiles				
18"	12⅜"	12"	**33P181IT**	$877
24"			**33P241IT**	982
30"			**33P301IT**	1160
36"			**33P361IT**	1259

Specify tiles for both sides of frame.

Tiles cannot be placed back to back, or back to back with a technology tile.

Can only be installed at the 2-high location or above.

Standard Includes

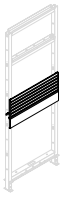
- Fold-down tile

How to Specify

❶ Model
❷ Traxx type:
STF = Support Traxx
TTF = Trim Traxx
Note: Tile type must match the upper Traxx in which it will be installed (i.e., support tile is used with support Traxx, trim tile is used with trim Traxx.)
③ Paint price group:
STD = Standard
STDM = Metallic (+10%)
GAL1 = Gallery (+10%)
④ Paint designator

Dimensions			*Model*	*Vertical Textile Price Grade*		
W	*Trim H*	*Support H*		*AA*	*A*	*B/COM*
1-High Fabric Tile						
24"	12⅜"	12"	**33P241IT**	$224	$242	$276
30"			**33P301IT**	240	263	305
36"			**33P361IT**	250	278	328
42"			**33P421IT**	268	298	353
48"			**33P481IT**	287	322	385

Dimensions			*Model*	*Price*
W	*Trim H*	*Support H*		
1-High Markerboard Tile				
24"	12⅜"	12"	**33P241IT**	$309
30"			**33P301IT**	343
36"			**33P361IT**	370
42"			**33P421IT**	411
48"			**33P481IT**	463



1-High Slat Tile				
24"	12⅜"	12"	**33P241IT**	$421
30"			**33P301IT**	491
36"			**33P361IT**	576
42"			**33P421IT**	672
48"			**33P481IT**	759

Tile type must match the upper Traxx in which it will be installed (i.e., support tile is used with support Traxx, trim tile is used with trim Traxx.)

Specify tiles to match the full width of the frame.

Standard Includes

- Technology tile

How to Specify

Fabric Tile

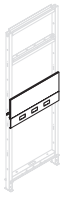
❶ Model
❷ Traxx type:
STBANC = Support Traxx
TTBANC = Trim Traxx
③ Paint price group:
STD = Standard
STDM = Metallic (+10%)
GAL1 = Gallery (+10%)
④ Paint designator
⑤ Vertical textile grade
⑥ Vertical textile number

Markerboard Tile

❶ Model
❷ Traxx type:
STBKNC = Support Traxx
TTBKNC = Trim Traxx
③ Paint price group:
STD = Standard
STDM = Metallic (+10%)
GAL1 = Gallery (+10%)
④ Paint designator
⑤ Markerboard designator:
409M = Icey White
483M = Off White

Slat Tile

❶ Model
❷ Traxx type:
STBSNC = Support Traxx
TTBSNC = Trim Traxx
③ Paint price group:
STD = Standard
STDM = Metallic (+10%)
GAL1 = Gallery (+10%)
④ Paint designator



Dimensions				*Model*	*Vertical Textile Price Grade*		
W	*Trim H*	*Support H*	*Cutouts*		*AA*	*A*	*B/COM*
1-High Fabric Tile							
24"	12⅜"	12"	2	**33P241IT**	$224	$242	$276
30"			3	**33P301IT**	240	263	305
36"			3	**33P361IT**	250	278	328
42"			3	**33P421IT**	268	298	353
48"			3	**33P481IT**	287	322	385

Dimensions				*Model*	*Price*
W	*Trim H*	*Support H*	*Cutouts*		
1-High Markerboard Tile					
24"	12⅜"	12"	2	**33P241IT**	$309
30"			3	**33P301IT**	343
36"			3	**33P361IT**	370
42"			3	**33P421IT**	411
48"			3	**33P481IT**	463
1-High Slat Tile					
24"	12⅜"	12"	2	**33P241IT**	$421
30"			3	**33P301IT**	491
36"			3	**33P361IT**	576
42"			3	**33P421IT**	672
48"			3	**33P481IT**	759

Specify tiles to match the full width of the frame. Tile type must match the upper Traxx in which it will be installed (i.e., support tile is used with support Traxx, trim tile is used with trim Traxx.)

Electrical components for technology tiles must be specified separately. Specify hole cover plates for cut-outs that will not be used.

Work tools and monitor arms
➤See the Perks Technology Management and Work Tools chapters in the *Kimball Accessory Solutions Price List.*

Standard Includes

- Technology Tile

How to Specify

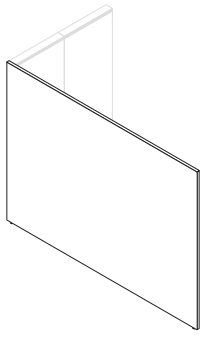
Fabric Tile
❶ Model
❷ Traxx type:
STBA = Support Traxx
TTBA = Trim Traxx
③ Paint price group:
STD = Standard
STDM = Metallic (+10%)
GAL1 = Gallery (+10%)
④ Paint designator
⑤ Vertical textile grade
⑥ Vertical textile number

Markerboard Tile
❶ Model
❷ Traxx type:
STBK = Support Traxx
TTBK = Trim Traxx
③ Paint price group:
STD = Standard
STDM = Metallic (+10%)
GAL1 = Gallery (+10%)
④ Paint designator
⑤ Markerboard designator:
409M = Icey White
483M = Off White

Slat Tile
❶ Model
❷ Traxx type:
STBS = Support Traxx
TTBS = Trim Traxx
③ Paint price group:
STD = Standard
STDM = Metallic (+10%)
GAL1 = Gallery (+10%)
④ Paint designator

NARRATE® PANEL SYSTEM

End Panels for Single-Sided Applications | TFL, HPL, or Wood



Left-hand application shown.

Dimensions			***Model***	***Material***		
D	*W*	*H*		*TFL (LL)*	*HPL (L)*	*Wood (W)*
2-High						
1 3/16"*	27 27/64"	29 3/4"	**33P2730EP**	$759	$989	$1700
	33 27/64"		**33P3330EP**	788	1068	1791
	39 27/64"		**33P3930EP**	813	1130	1880
	45 27/64"		**33P4530EP**	842	1190	1972
	51 27/64"		**33P5130EP**	869	1250	2061
	57 27/64"		**33P5730EP**	898	1309	2153
	63 27/64"		**33P6330EP**	937	1394	2243
	69 27/64"		**33P6930EP**	978	1477	2335
	75 27/64"		**33P7530EP**	1019	1564	2422
	81 27/64"		**33P8130EP**	1059	1648	2516
	87 27/64"		**33P8730EP**	1098	1733	2605
	93 27/64"		**33P9330EP**	1137	1815	2696
	99 27/64"		**33P9930EP**	—	—	2876
	105 27/64"		**33P10530EP**	—	—	3054
	111 27/64"		**33P11130EP**	—	—	3236
	117 27/64"		**33P11730EP**	—	—	3414

*Depth dimension for TFL end panels is 1⅛".

Standard Includes

- End panel
- Attachment hardware

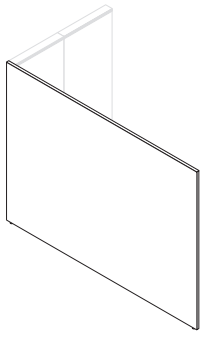
How to Specify

❶ Model
❷ Application orientation:
L = Left hand
R = Right hand
❸ Material:
LL = TFL
L = HPL
W = Wood
④ Application:
33P = For use with 33P frames
93P = For use with 93P frames
⑤ Wood or laminate price group:
STD = Group 1
⑥ Wood or laminate designator
⑦ Laminate edge designator

End Panel Returns
➤See page NA.152.

NARRATE® PANEL SYSTEM

End Panels for Single-Sided Applications | TFL, HPL, or Wood, continued



Left-hand application shown.

Dimensions			***Model***	***Material***		
D	*W*	*H*		*TFL (LL)*	*HPL (L)*	*Wood (W)*
3-High						
1 3/16"*	27 27/64"	42 11/32"	**33P2742EP**	$846	$1209	$1724
	33 27/64"		**33P3342EP**	900	1335	1812
	39 27/64"		**33P3942EP**	944	1451	1911
	45 27/64"		**33P4542EP**	988	1569	2039
	51 27/64"		**33P5142EP**	1033	1684	2151
	57 27/64"		**33P5742EP**	1076	1801	2251
	63 27/64"		**33P6342EP**	1121	1918	2348
	69 27/64"		**33P6942EP**	1166	2034	2450
	75 27/64"		**33P7542EP**	1211	2149	2548
	81 27/64"		**33P8142EP**	1255	2267	2647
	87 27/64"		**33P8742EP**	1300	2382	2747
	93 27/64"		**33P9342EP**	1344	2498	2846
	99 27/64"		**33P9942EP**	—	—	3046
	105 27/64"		**33P10542EP**	—	—	3250
	111 27/64"		**33P11142EP**	—	—	3460
	117 27/64"		**33P11742EP**	—	—	3689

*Depth dimension for TFL end panels is 1⅛".

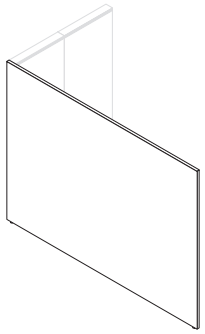
Standard Includes

- End panel
- Attachment hardware

How to Specify

❶ Model
❷ Application orientation:
L = Left hand
R = Right hand
❸ Material:
LL = TFL
L = HPL
W = Wood
④ Application:
33P = For use with 33P frames
93P = For use with 93P frames
⑤ Wood or laminate price group:
STD = Group 1
⑥ Wood or laminate designator
⑦ Laminate edge designator

End Panel Returns
➤See page NA.152.



Left-hand application shown.

Dimensions			***Model***	***Material***		
D	*W*	*H*		*TFL (LL)*	*HPL (L)*	*Wood (W)*
3.5-High						
1 3/16"*	27 27/64"	49 9/32"	**33P2750EP**	$905	$1348	$1739
	33 27/64"		**33P3350EP**	956	1481	1847
	39 27/64"		**33P3950EP**	1004	1627	1952
	45 27/64"		**33P4550EP**	1056	1773	2061
	51 27/64"		**33P5150EP**	1105	1921	2170
	57 27/64"		**33P5750EP**	1156	2067	2279
	63 27/64"		**33P6350EP**	1206	2213	2386
	69 27/64"		**33P6950EP**	1256	2360	2496
	75 27/64"		**33P7550EP**	1305	2505	2604
	81 27/64"		**33P8150EP**	1356	2652	2712
	87 27/64"		**33P8750EP**	1408	2798	2820
	93 27/64"		**33P9350EP**	1458	2905	2927
	99 27/64"		**33P9950EP**	—	—	3143
	105 27/64"		**33P10550EP**	—	—	3371
	111 27/64"		**33P11150EP**	—	—	3602
	117 27/64"		**33P11750EP**	—	—	3831

*Depth dimension for TFL end panels is 1⅛".

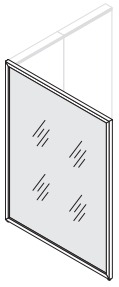
Standard Includes

- End panel
- Attachment hardware

How to Specify

1. Model
2. Application orientation:
   L = Left hand
   R = Right hand
3. Material:
   LL = TFL
   L = HPL
   W = Wood
4. Application:
   33P = For use with 33P frames
   93P = For use with 93P frames
5. Wood or laminate price group:
   STD = Group 1
6. Wood or laminate designator
7. Laminate edge designator

End Panel Returns
➤See page NA.152.



Left-hand application shown.

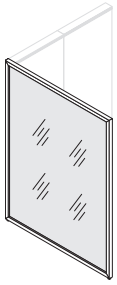
Dimensions			*Model*	*Price*
D	*W*	*H*		
2-High				
1 1/2"	27 27/64"	29 3/4"	**33P2730EP**	$1582
	33 27/64"		**33P3330EP**	1686
	39 27/64"		**33P3930EP**	1789
	45 27/64"		**33P4530EP**	1893
	51 27/64"		**33P5130EP**	1995
	57 27/64"		**33P5730EP**	2100
	63 27/64"		**33P6330EP**	2203
	69 27/64"		**33P6930EP**	2306
	75 27/64"		**33P7530EP**	2412
	81 27/64"		**33P8130EP**	2469
	87 27/64"		**33P8730EP**	2524
	93 27/64"		**33P9330EP**	2579
3-High				
1 1/2"	27 27/64"	42 11/32"	**33P2742EP**	$1749
	33 27/64"		**33P3342EP**	1866
	39 27/64"		**33P3942EP**	1981
	45 27/64"		**33P4542EP**	2096
	51 27/64"		**33P5142EP**	2213
	57 27/64"		**33P5742EP**	2329
	63 27/64"		**33P6342EP**	2444
	69 27/64"		**33P6942EP**	2559
	75 27/64"		**33P7542EP**	2781
	81 27/64"		**33P8142EP**	2897
	87 27/64"		**33P8742EP**	3013
	93 27/64"		**33P9342EP**	3016

Standard Includes

- End panel with metal frame and resin insert
- Attachment hardware

How to Specify

❶ Model
❷ Application orientation:
L = Left hand
R = Right hand
❸ Material:
PR = Painted frame with resin insert
④ Application:
33P = For use with 33P frames
93P = For use with 93P frames
⑤ Frame paint price group:
STD = Standard
STDM = Metallic (+10%)
GAL1 = Gallery (+10%)
⑥ Frame paint designator
⑦ Resin finish:
25 = Glacier



Left-hand application shown.

Dimensions			*Model*	*Price*
D	*W*	*H*		
3.5-High				
1 1/2"	27 27/64"	49 9/32"	**33P2750EP**	$1860
	33 27/64"		**33P3350EP**	1991
	39 27/64"		**33P3950EP**	2123
	45 27/64"		**33P4550EP**	2255
	51 27/64"		**33P5150EP**	2387
	57 27/64"		**33P5750EP**	2520
	63 27/64"		**33P6350EP**	2651
	69 27/64"		**33P6950EP**	2781
	75 27/64"		**33P7550EP**	3002
	81 27/64"		**33P8150EP**	3133
	87 27/64"		**33P8750EP**	3265
	93 27/64"		**33P9350EP**	3301

Standard Includes

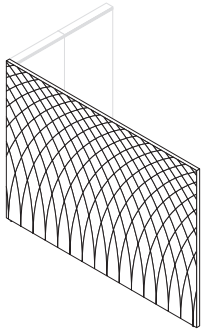
- End panel with metal frame and resin insert
- Attachment hardware

How to Specify

❶ Model
❷ Application orientation:
L = Left hand
R = Right hand
❸ Material:
PR = Painted frame with resin insert
④ Application:
33P = For use with 33P frames
93P = For use with 93P frames
⑤ Frame paint price group:
STD = Standard
STDM = Metallic (+10%)
GAL1 = Gallery (+10%)
⑥ Frame paint designator
⑦ Resin finish:
25 = Glacier

NARRATE® PANEL SYSTEM

End Panels for Single-Sided Applications | Plywood



Left-hand application and intersect pattern shown.

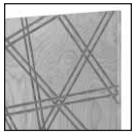
Dimensions			*Model*	*Price*
D	*W*	*H*		
2-High				
1 1/2"	27 27/64"	29¾"	**93P2730EP2**	$2904
	33 27/64"		**93P3330EP2**	3334
	39 27/64"		**93P3930EP2**	3764
	45 27/64"		**93P4530EP2**	4194
	51 27/64"		**93P5130EP2**	4626
	57 27/64"		**93P5730EP2**	5058
	63 27/64"		**93P6330EP2**	5489
	69 27/64"		**93P6930EP2**	5920
	75 27/64"		**93P7530EP2**	6353
	81 27/64"		**93P8130EP2**	6783
	87 27/64"		**93P8730EP2**	7213
	93 27/64"		**93P9330EP2**	7644

Standard Includes

- End panel
- Attachment hardware

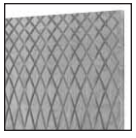
How to Specify

❶ Model
❷ Application orientation:
L = Left hand
R = Right hand
❸ Material:
D = Plywood
④ Application:
33P = For use with 33P frames
93P = For use with 93P frames
⑤ Pattern:
C = Crossroads
D = Diagonal
I = Intersect
S = Stitch
⑥ Finish:
CR = Clear

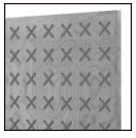


C = Crossroads

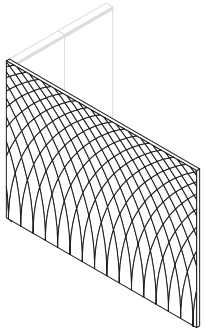
D = Diagonal



I = Intersect



S = Stitch



Left-hand application and intersect pattern shown.

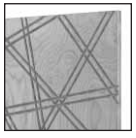
Dimensions			*Model*	*Price*
D	*W*	*H*		
3-High				
1 1/2"	27 27/64"	42 11/32"	**93P2742EP2**	$3750
	33 27/64"		**93P3342EP2**	4365
	39 27/64"		**93P3942EP2**	4980
	45 27/64"		**93P4542EP2**	5596
	51 27/64"		**93P5142EP2**	6209
	57 27/64"		**93P5742EP2**	6825
	63 27/64"		**93P6342EP2**	7439
	69 27/64"		**93P6942EP2**	8053
	75 27/64"		**93P7542EP2**	8661
	81 27/64"		**93P8142EP2**	9277
	87 27/64"		**93P8742EP2**	9892
	93 27/64"		**93P9342EP2**	10519

Standard Includes

- End panel
- Attachment hardware

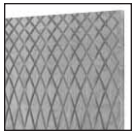
How to Specify

❶ Model
❷ Application orientation:
L = Left hand
R = Right hand
❸ Material:
D = Plywood
④ Application:
33P = For use with 33P frames
93P = For use with 93P frames
⑤ Pattern:
C = Crossroads
D = Diagonal
I = Intersect
S = Stitch
⑥ Finish:
CR = Clear

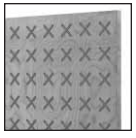


C = Crossroads

D = Diagonal



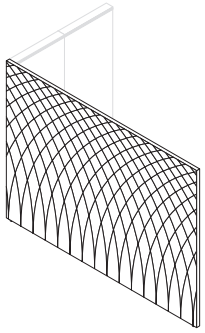
I = Intersect



S = Stitch

NARRATE® PANEL SYSTEM

End Panels for Single-Sided Applications | Painted



Left-hand application and intersect pattern shown.

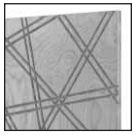
Dimensions			*Model*	*Price*
D	*W*	*H*		
2-High				
1 1/2"	27 27/64"	29 3/4"	**93P2730EP**	$2468
	33 27/64"		**93P3330EP**	2834
	39 27/64"		**93P3930EP**	3199
	45 27/64"		**93P4530EP**	3565
	51 27/64"		**93P5130EP**	3933
	57 27/64"		**93P5730EP**	4299
	63 27/64"		**93P6330EP**	4666
	69 27/64"		**93P6930EP**	5032
	75 27/64"		**93P7530EP**	5399
	81 27/64"		**93P8130EP**	5765
	87 27/64"		**93P8730EP**	6131
	93 27/64"		**93P9330EP**	6498

Standard Includes

- End panel
- Attachment hardware

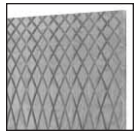
How to Specify

❶ Model
❷ Application orientation:
L = Left hand
R = Right hand
❸ Material:
P = Paint
④ Application:
33P = For use with 33P frames
93P = For use with 93P frames
⑤ Pattern:
C = Crossroads
D = Diagonal
I = Intersect
S = Stitch
⑥ Paint price group:
STD = Standard
GAL1 = Gallery (+10%)
⑦ Paint designator

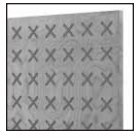


C = Crossroads

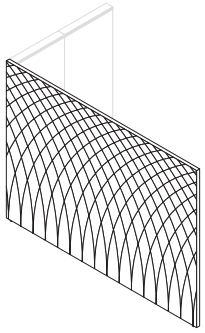
D = Diagonal



I = Intersect



S = Stitch



Left-hand application and intersect pattern shown.

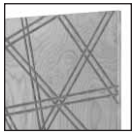
Dimensions			*Model*	*Price*
D	*W*	*H*		
3-High				
1 1/2"	27 27/64"	42 11/32"	**93P2742EP**	$3188
	33 27/64"		**93P3342EP**	3711
	39 27/64"		**93P3942EP**	4233
	45 27/64"		**93P4542EP**	4756
	51 27/64"		**93P5142EP**	5277
	57 27/64"		**93P5742EP**	5802
	63 27/64"		**93P6342EP**	6311
	69 27/64"		**93P6942EP**	6846
	75 27/64"		**93P7542EP**	7361
	81 27/64"		**93P8142EP**	7886
	87 27/64"		**93P8742EP**	8409
	93 27/64"		**93P9342EP**	8941

Standard Includes

- End panel
- Attachment hardware

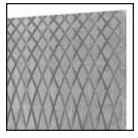
How to Specify

❶ Model
❷ Application orientation:
L = Left hand
R = Right hand
❸ Material:
P = Paint
④ Application:
33P = For use with 33P frames
93P = For use with 93P frames
⑤ Pattern:
C = Crossroads
D = Diagonal
I = Intersect
S = Stitch
⑥ Paint price group:
STD = Standard
GAL1 = Gallery (+10%)
⑦ Paint designator

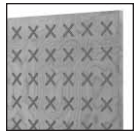


C = Crossroads

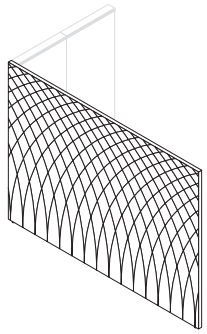
D = Diagonal



I = Intersect



S = Stitch



Left-hand application and intersect pattern shown.

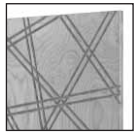
Dimensions			*Model*	*Price*
D	*W*	*H*		
3.5-High				
1 1/2"	27 27/64"	49 9/32"	**93P2750EP**	$3566
	33 27/64"		**93P3350EP**	4175
	39 27/64"		**93P3950EP**	4779
	45 27/64"		**93P4550EP**	5385
	51 27/64"		**93P5150EP**	5992
	57 27/64"		**93P5750EP**	6599
	63 27/64"		**93P6350EP**	7205
	69 27/64"		**93P6950EP**	7810
	75 27/64"		**93P7550EP**	8416
	81 27/64"		**93P8150EP**	9023
	87 27/64"		**93P8750EP**	9629
	93 27/64"		**93P9350EP**	10237

Standard Includes

- End panel
- Attachment hardware

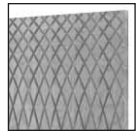
How to Specify

❶ Model
❷ Application orientation:
L = Left hand
R = Right hand
❸ Material:
P = Paint
④ Application:
33P = For use with 33P frames
93P = For use with 93P frames
⑤ Pattern:
C = Crossroads
D = Diagonal
I = Intersect
S = Stitch
⑥ Paint price group:
STD = Standard
GAL1 = Gallery (+10%)
⑦ Paint designator

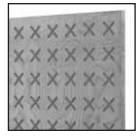


C = Crossroads

D = Diagonal



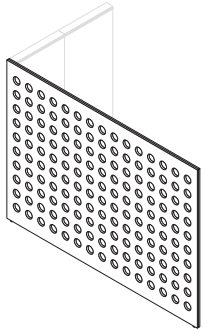
I = Intersect



S = Stitch

NARRATE® PANEL SYSTEM

End Panels for Single-Sided Applications | 3D Laminate



Left-hand application shown.

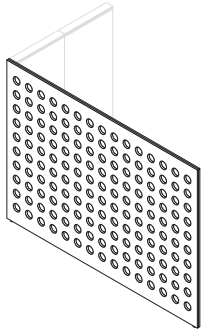
Dimensions			*Model*	*Price*
D	*W*	*H*		
2-High				
1 1/2"	27 27/64"	29 3/4"	**33P2730EP**	$6538
	33 27/64"		**33P3330EP**	6959
	39 27/64"		**33P3930EP**	7414
	45 27/64"		**33P4530EP**	7869
	51 27/64"		**33P5130EP**	8324
	57 27/64"		**33P5730EP**	8778
	63 27/64"		**33P6330EP**	9235
	69 27/64"		**33P6930EP**	9689
	75 27/64"		**33P7530EP**	10045
	81 27/64"		**33P8130EP**	10500
	87 27/64"		**33P8730EP**	10955
	93 27/64"		**33P9330EP**	11410
3-High				
1 1/2"	27 27/64"	42 11/21"	**33P2742EP**	$7290
	33 27/64"		**33P3342EP**	7898
	39 27/64"		**33P3942EP**	8482
	45 27/64"		**33P4542EP**	9068
	51 27/64"		**33P5142EP**	9654
	57 27/64"		**33P5742EP**	10237
	63 27/64"		**33P6342EP**	10824
	69 27/64"		**33P6942EP**	11409
	75 27/64"		**33P7542EP**	11997
	81 27/64"		**33P8142EP**	12581
	87 27/64"		**33P8742EP**	13169
	93 27/64"		**33P9342EP**	13752

Standard Includes

- End panel
- Attachment hardware

How to Specify

❶ Model
❷ Application orientation:
L = Left hand
R = Right hand
❸ Material:
T = 3D Laminate
④ Application:
33P = For use with 33P frames
93P = For use with 93P frames
⑤ Exterior (face) 3D laminate designator
⑥ Accent 3D laminate designator



Left-hand application shown.

Dimensions			***Model***	***Price***
D	*W*	*H*		
3.5-High				
1 1/2"	27 27/64"	49 9/32"	**33P2750EP**	$7418
	33 27/64"		**33P3350EP**	8893
	39 27/64"		**33P3950EP**	9489
	45 27/64"		**33P4550EP**	10084
	51 27/64"		**33P5150EP**	10678
	57 27/64"		**33P5750EP**	11275
	63 27/64"		**33P6350EP**	11869
	69 27/64"		**33P6950EP**	12464
	75 27/64"		**33P7550EP**	13051
	81 27/64"		**33P8150EP**	13646
	87 27/64"		**33P8750EP**	14242
	93 27/64"		**33P9350EP**	14836

Standard Includes

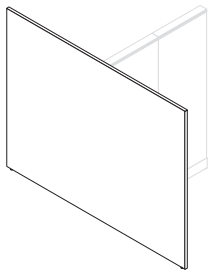
- End panel
- Attachment hardware

How to Specify

❶ Model
❷ Application orientation:
L = Left hand
R = Right hand
❸ Material:
T = 3D Laminate
④ Application:
33P = For use with 33P frames
93P = For use with 93P frames
⑤ Exterior (face) 3D laminate designator
⑥ Accent 3D laminate designator

NARRATE® PANEL SYSTEM

End Panels for Dual-Sided Applications | TFL, HPL, or Wood



Dimensions			*Model*	*Material*		
D	*W*	*H*		*TFL (LL)*	*HPL (L)*	*Wood (W)*
2-High						
1 3/16"*	51 35/64"	29 3/4"	**33P5130DEP**	$906	$1354	$1495
	63 35/64"		**33P6330DEP**	973	1505	1572
	75 35/64"		**33P7530DEP**	1037	1655	1727
	87 35/64"		**33P8730DEP**	1104	1802	1866
	99 35/64"		**33P9930DEP**	—	—	2008
	111 35/64"		**33P11130DEP**	—	—	2148
3-High						
1 3/16"*	51 35/64"	42 11/32"	**33P5142DEP**	$992	$1773	$1911
	63 35/64"		**33P6342DEP**	1076	2010	2108
	75 35/64"		**33P7542DEP**	1166	2142	2303
	87 35/64"		**33P8742DEP**	1254	2364	2500
	99 35/64"		**33P9942DEP**	—	—	2697
	111 35/64"		**33P11142DEP**	—	—	2891
3.5-High						
1 3/16"*	51 35/64"	49 9/32"	**33P5150DEP**	$1074	$2053	$2268
	63 35/64"		**33P6350DEP**	1181	2337	2427
	75 35/64"		**33P7550DEP**	1293	2634	2745
	87 35/64"		**33P8750DEP**	1403	2927	3062
	99 35/64"		**33P9950DEP**	—	—	3379
	111 35/64"		**33P11150DEP**	—	—	3695

*Depth dimension for TFL end panels is 1 1/8".

End Panel Returns
➤See page NA.152.

Standard Includes

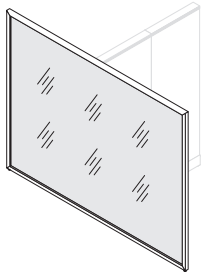
- End panel
- Attachment hardware

How to Specify

❶ Model
❷ Material:
LL = TFL
L = HPL
W = Wood
③ Application:
33P = For use with 33P frames
93P = For use with 93P frames
④ Wood or laminate price group:
STD = Group 1
⑤ Wood or laminate designator
⑥ Laminate edge designator

NARRATE® PANEL SYSTEM

End Panels for Dual-Sided Applications | Resin Insert with Frame



Dimensions			*Model*	*Price*
D	*W*	*H*		
2-High				
1 1/2"	51 27/64"	29 3/4"	**33P5130DEPPR**	$1957
	63 27/64"		**33P6330DEPPR**	2148
	75 27/64"		**33P7530DEPPR**	2339
	87 27/64"		**33P8730DEPPR**	2530
3-High				
1 1/2"	51 27/64"	42 11/32"	**33P5142DEPPR**	$2284
	63 27/64"		**33P6342DEPPR**	2512
	75 27/64"		**33P7542DEPPR**	2737
	87 27/64"		**33P8742DEPPR**	2964
3.5-High				
1 1/2"	51 27/64"	49 9/32"	**33P5150DEPPR**	$2469
	63 27/64"		**33P6350DEPPR**	2726
	75 27/64"		**33P7550DEPPR**	2985
	87 27/64"		**33P8750DEPPR**	3245

Standard Includes

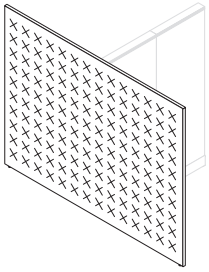
- End panel with metal frame and resin insert
- Attachment hardware

How to Specify

❶ Model
② Application:
33P = For use with 33P frames
93P = For use with 93P frames
③ Frame paint price group:
STD = Standard
STDM = Metallic (+10%)
GAL1 = Gallery (+10%)
④ Frame paint designator
⑤ Resin finish:
25 = Glacier

NARRATE® PANEL SYSTEM

End Panels for Dual-Sided Applications | Plywood



Stitch plywood pattern shown.

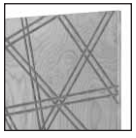
Dimensions			*Model*	*Price*
D	*W*	*H*		
2-High				
1 1/2"	51 27/64"	29 3/4"	**93P5130DEP2D**	$4631
	63 27/64"		**93P6330DEP2D**	5494
	75 27/64"		**93P7530DEP2D**	6356
	87 27/64"		**93P8730DEP2D**	7220
3-High				
1 1/2"	51 27/64"	42 11/32"	**93P5142DEP2D**	$6213
	63 27/64"		**93P6342DEP2D**	7445
	75 27/64"		**93P7542DEP2D**	8677
	87 27/64"		**93P8742DEP2D**	9905

Standard Includes

- End panel
- Attachment hardware

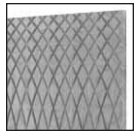
How to Specify

❶ Model
② Application:
33P = For use with 33P frames
93P = For use with 93P frames
③ Pattern:
C = Crossroads
D = Diagonal
I = Intersect
S = Stitch
④ Finish:
CR = Clear

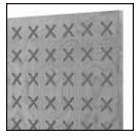


C = Crossroads

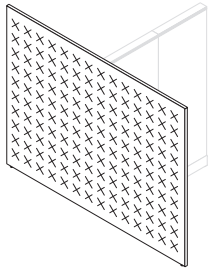
D = Diagonal



I = Intersect



S = Stitch



Stitch plywood pattern shown.

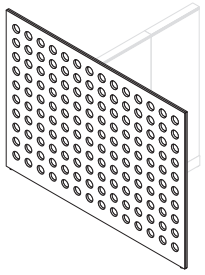
Dimensions			***Model***	***Price***
D	*W*	*H*		
2-High				
1 1/2"	51 27/64"	29 3/4"	**93P5130DEPP**	$3936
	63 27/64"		**93P6330DEPP**	4669
	75 27/64"		**93P7530DEPP**	5403
	87 27/64"		**93P8730DEPP**	6136
3-High				
1 1/2"	51 27/64"	42 11/32"	**93P5142DEPP**	$5282
	63 27/64"		**93P6342DEPP**	6328
	75 27/64"		**93P7542DEPP**	7375
	87 27/64"		**93P8742DEPP**	8419
3.5-High				
1 1/2"	51 27/64"	49 9/32"	**93P5150DEPP**	$6002
	63 27/64"		**93P6350DEPP**	7215
	75 27/64"		**93P7550DEPP**	8430
	87 27/64"		**93P8750DEPP**	9642

Standard Includes

- End panel
- Attachment hardware

How to Specify

❶ Model
② Application:
33P = For use with 33P frames
93P = For use with 93P frames
③ Pattern:
C = Crossroads
D = Diagonal
I = Intersect
S = Stitch
③ Paint price group:
STD = Standard
GAL1 = Gallery (+10%)
④ Paint designator



Dimensions			*Model*	*Price*
D	*W*	*H*		
2-High				
1 1/2"	51 27/64"	29 3/4"	**33P5130DEPT**	$7694
	63 27/64"		**33P6330DEPT**	8884
	75 27/64"		**33P7530DEPT**	10073
	87 27/64"		**33P8730DEPT**	11262
3-High				
1 1/2"	51 27/64"	42 11/32"	**33P5142DEPT**	$10098
	63 27/64"		**33P6342DEPT**	11287
	75 27/64"		**33P7542DEPT**	12476
	87 27/64"		**33P8742DEPT**	13665
3.5-High				
1 1/2"	51 27/64"	49 9/32"	**33P5150DEPT**	$10970
	63 27/64"		**33P6350DEPT**	12157
	75 27/64"		**33P7550DEPT**	13348
	87 27/64"		**33P8750DEPT**	14537

Standard Includes

- End panel
- Attachment hardware

How to Specify

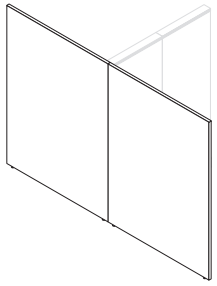
❶ Model
② Application:
33P = For use with 33P frames
93P = For use with 93P frames
③ Exterior (face) 3D laminate designator
④ Accent 3D laminate designator

NARRATE® PANEL SYSTEM

End Panel Sets for Dual-Sided Applications | TFL, HPL, or Wood

Pricing

GSA SIN 33721



Dimensions			*Model*	*Material*		
D	*W*	*H*		*TFL (LL)*	*HPL (L)*	*Wood (W)*
2-High						
1 3/16"*	49 49/64"	29 3/4"	**33P5030DSEP**	$1612	$2882	—
	55 49/64"		**33P5630DSEP**	1670	3276	—
	61 49/64"		**33P6230DSEP**	1731	3672	3566
	67 49/64"		**33P6830DSEP**	1789	4065	3996
	73 49/64"		**33P7430DSEP**	1849	4457	4695
	79 49/64"		**33P8030DSEP**	1906	4853	5126
	85 49/64"		**33P8630DSEP**	1965	5246	5555
	91 49/64"		**33P9230DSEP**	2022	5642	5985
	97 49/64"		**33P9830DSEP**	—	—	6414
	103 49/64"		**33P10430DSEP**	—	—	6843
	109 49/64"		**33P11030DSEP**	—	—	7273
	115 49/64"		**33P11630DSEP**	—	—	7703
3-High						
1 3/16"*	49 49/64"	42 11/32"	**33P5042DSEP**	$1922	$3025	—
	55 49/64"		**33P5642DSEP**	2015	3508	—
	61 49/64"		**33P6242DSEP**	2108	3991	4601
	67 49/64"		**33P6842DSEP**	2202	4476	5111
	73 49/64"		**33P7442DSEP**	2297	4959	5620
	79 49/64"		**33P8042DSEP**	2392	5443	6132
	85 49/64"		**33P8642DSEP**	2482	5927	6640
	91 49/64"		**33P9242DSEP**	2575	6411	7151
	97 49/64"		**33P9842DSEP**	—	—	7661
	103 49/64"		**33P10442DSEP**	—	—	8172
	109 49/64"		**33P11042DSEP**	—	—	8681
	115 49/64"		**33P11642DSEP**	—	—	9191

*Depth dimension for TFL end panels is 1 1/8".

Dimensions are for each end panel in set.

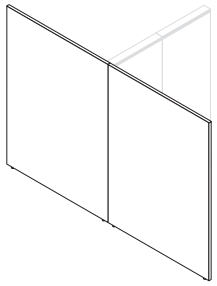
End Panel Returns
➤See page NA.152.

Standard Includes

- End panel
- Attachment hardware

How to Specify

❶ Model
❷ Material:
LL = TFL
L = HPL
W = Wood
③ Application:
33P = For use with 33P frames
93P = For use with 93P frames
④ Wood or laminate price group:
STD = Group 1
⑤ Wood or laminate designator
⑥ Laminate edge designator



Dimensions			*Model*	*Material*		
D	*W*	*H*		*TFL (LL)*	*HPL (L)*	*Wood (W)*
3.5-High						
1 3/16"*	49 49/64"	49 9/32"	**33P5050DSEP**	$2046	$3321	—
	55 49/64"		**33P5650DSEP**	2155	3846	—
	61 49/64"		**33P6250DSEP**	2261	4370	5898
	67 49/64"		**33P6850DSEP**	2368	4892	6463
	73 49/64"		**33P7450DSEP**	2476	5417	7027
	79 49/64"		**33P8050DSEP**	2583	5939	7590
	85 49/64"		**33P8650DSEP**	2692	6464	8152
	91 49/64"		**33P9250DSEP**	2795	6987	8717
	97 49/64"		**33P9850DSEP**	—	—	9283
	103 49/64"		**33P10450DSEP**	—	—	9845
	109 49/64"		**33P11050DSEP**	—	—	10410
	115 49/64"		**33P11650DSEP**	—	—	10973

*Depth dimension for TFL end panels is 1 1/8".

Standard Includes

- End panel
- Attachment hardware

How to Specify

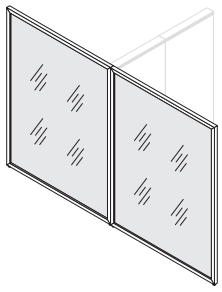
❶ Model
❷ Material:
LL = TFL
L = HPL
W = Wood
③ Application:
33P = For use with 33P frames
93P = For use with 93P frames
④ Wood or laminate price group:
STD = Group 1
⑤ Wood or laminate designator
⑥ Laminate edge designator

Dimensions are for each end panel in set.

End Panel Returns
➤See page NA.152.

NARRATE® PANEL SYSTEM

End Panel Sets for Dual-Sided Applications | Resin Insert with Frame



Dimensions			*Model*	*Price*
D	*W*	*H*		
2-High				
1½"	49 49/64"	29 3/4"	**33P5030DSEPPR**	$3351
	55 49/64"		**33P5630DSEPPR**	3521
	61 49/64"		**33P6230DSEPPR**	3690
	67 49/64"		**33P6830DSEPPR**	3861
	73 49/64"		**33P7430DSEPPR**	4028
	79 49/64"		**33P8030DSEPPR**	4196
	85 49/64"		**33P8630DSEPPR**	4368
	91 49/64"		**33P9230DSEPPR**	4537
3-High				
1½"	49 49/64"	42 11/32"	**33P5042DSEPPR**	$3947
	55 49/64"		**33P5642DSEPPR**	4153
	61 49/64"		**33P6242DSEPPR**	4357
	67 49/64"		**33P6842DSEPPR**	4564
	73 49/64"		**33P7442DSEPPR**	4768
	79 49/64"		**33P8042DSEPPR**	4974
	85 49/64"		**33P8642DSEPPR**	5178
	91 49/64"		**33P9242DSEPPR**	5382
3.5-High				
1½"	49 49/64"	49 9/32"	**33P5050DSEPPR**	$4294
	55 49/64"		**33P5650DSEPPR**	4531
	61 49/64"		**33P6250DSEPPR**	4766
	67 49/64"		**33P6850DSEPPR**	5003
	73 49/64"		**33P7450DSEPPR**	5239
	79 49/64"		**33P8050DSEPPR**	5475
	85 49/64"		**33P8650DSEPPR**	5711
	91 49/64"		**33P9250DSEPPR**	5947

Dimensions are for each end panel in set.

Standard Includes

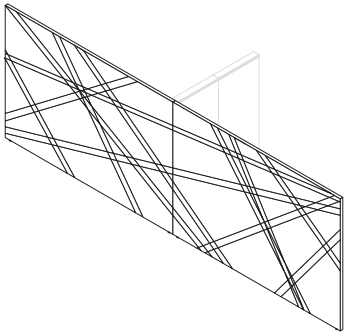
- End panel with metal frame and resin insert
- Attachment hardware

How to Specify

❶ Model
② Application:
33P = For use with 33P frames
93P = For use with 93P frames
③ Frame paint price group:
STD = Standard
STDM = Metallic (+10%)
GAL1 = Gallery (+10%)
④ Frame paint designator
⑤ Resin finish:
25 = Glacier

NARRATE® PANEL SYSTEM

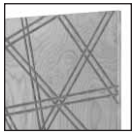
End Panel Sets for Dual-Sided Applications | Plywood



Crossroads plywood pattern shown.

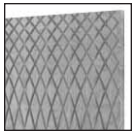
Dimensions			*Model*	*Price*
D	*W*	*H*		
2-High				
1½"	49 49/64"	29¾"	**93P5030DSEP2D**	$8121
	55 49/64"		**93P5630DSEP2D**	8971
	61 49/64"		**93P6230DSEP2D**	9820
	67 49/64"		**93P6830DSEP2D**	10670
	73 49/64"		**93P7430DSEP2D**	11520
	79 49/64"		**93P8030DSEP2D**	12368
	85 49/64"		**93P8630DSEP2D**	13218
	91 49/64"		**93P9230DSEP2D**	14067
3-High				
1½"	49 49/64"	42 11/32"	**93P5042DSEP2D**	$11255
	55 49/64"		**93P5642DSEP2D**	12484
	61 49/64"		**93P6242DSEP2D**	13713
	67 49/64"		**93P6842DSEP2D**	14940
	73 49/64"		**93P7442DSEP2D**	16169
	79 49/64"		**93P8042DSEP2D**	17397
	85 49/64"		**93P8642DSEP2D**	18625
	91 49/64"		**93P9242DSEP2D**	19842

Dimensions are for each end panel in set.

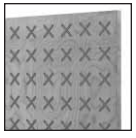


C = Crossroads

D = Diagonal



I = Intersect



S = Stitch

Standard Includes

- End panel
- Attachment hardware

How to Specify

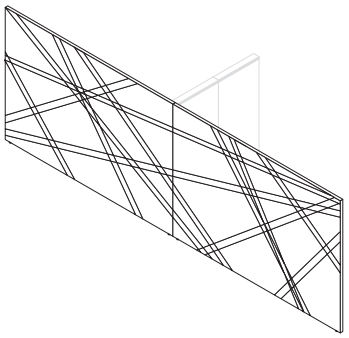
❶ Model
② Application:
33P = For use with 33P frames
93P = For use with 93P frames
③ Pattern:
C = Crossroads
D = Diagonal
I = Intersect
S = Stitch
④ Finish:
CR = Clear

NARRATE® PANEL SYSTEM

End Panel Sets for Dual-Sided Applications | Painted

Pricing

GSA SIN 33721



Crossroads pattern shown.

Dimensions			*Model*	*Price*
D	*W*	*H*		
2-High				
1½"	49 49/64"	29¾"	**93P5030DSEPP**	$6903
	55 49/64"		**93P5630DSEPP**	7626
	61 49/64"		**93P6230DSEPP**	8347
	67 49/64"		**93P6830DSEPP**	9069
	73 49/64"		**93P7430DSEPP**	9791
	79 49/64"		**93P8030DSEPP**	10513
	85 49/64"		**93P8630DSEPP**	11236
	91 49/64"		**93P9230DSEPP**	11957
3-High				
1½"	49 49/64"	42 11/32"	**93P5042DSEPP**	$9567
	55 49/64"		**93P5642DSEPP**	10612
	61 49/64"		**93P6242DSEPP**	11655
	67 49/64"		**93P6842DSEPP**	12698
	73 49/64"		**93P7442DSEPP**	13744
	79 49/64"		**93P8042DSEPP**	14788
	85 49/64"		**93P8642DSEPP**	15832
	91 49/64"		**93P9242DSEPP**	16866
3.5-High				
1½"	49 49/64"	49 9/32"	**93P5050DSEPP**	$10997
	55 49/64"		**93P5650DSEPP**	12214
	61 49/64"		**93P6250DSEPP**	13427
	67 49/64"		**93P6850DSEPP**	14644
	73 49/64"		**93P7450DSEPP**	15860
	79 49/64"		**93P8050DSEPP**	17075
	85 49/64"		**93P8650DSEPP**	18290
	91 49/64"		**93P9250DSEPP**	19502

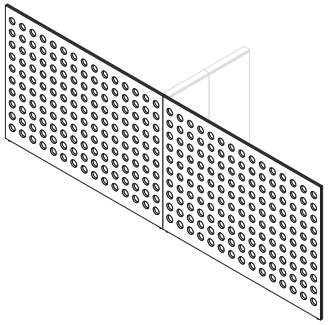
Dimensions are for each end panel in set.

Standard Includes

- End panel
- Attachment hardware

How to Specify

❶ Model
② Application:
33P = For use with 33P frames
93P = For use with 93P frames
③ Pattern:
C = Crossroads
D = Diagonal
I = Intersect
S = Stitch
③ Paint price group:
STD = Standard
GAL1 = Gallery (+10%)
④ Paint designator



Dimensions			*Model*	*Price*
D	*W*	*H*		
2-High				
1½"	49 49/64"	29 3/4"	**33P5030DSEPT**	$16463
	55 49/64"		**33P5630DSEPT**	17451
	61 49/64"		**33P6230DSEPT**	18441
	67 49/64"		**33P6830DSEPT**	19430
	73 49/64"		**33P7430DSEPT**	20419
	79 49/64"		**33P8030DSEPT**	21408
	85 49/64"		**33P8630DSEPT**	22400
	91 49/64"		**33P9230DSEPT**	23389
3-High				
1½"	49 49/64"	42 11/32"	**33P5042DSEPT**	$19996
	55 49/64"		**33P5642DSEPT**	20970
	61 49/64"		**33P6242DSEPT**	21945
	67 49/64"		**33P6842DSEPT**	22918
	73 49/64"		**33P7442DSEPT**	23896
	79 49/64"		**33P8042DSEPT**	24872
	85 49/64"		**33P8642DSEPT**	25846
	91 49/64"		**33P9242DSEPT**	26820
3.5-High				
1½"	49 49/64"	49 9/32"	**33P5050DSEPT**	$22951
	55 49/64"		**33P5650DSEPT**	23676
	61 49/64"		**33P6250DSEPT**	24402
	67 49/64"		**33P6850DSEPT**	25123
	73 49/64"		**33P7450DSEPT**	25850
	79 49/64"		**33P8050DSEPT**	26573
	85 49/64"		**33P8650DSEPT**	27298
	91 49/64"		**33P9250DSEPT**	28023

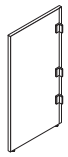
Standard Includes

- End panel
- Attachment hardware

How to Specify

❶ Model
② Application:
33P = For use with 33P frames
93P = For use with 93P frames
③ Exterior (face) 3D laminate designator
④ Accent 3D laminate designator

Dimensions are for each end panel in set.



Dimensions			*Model*	*Material*	
D	*W*	*H*		*TFL (LL)*	*HPL (L)*
2-High					
1 3/16"*	25 3/16"	29 3/4"	**33P2530EPR**	$759	$989
1 3/16"*	30 3/16"	29 3/4"	**33P3130EPR**	788	1068
3-High					
1 3/16"*	25 3/16"	42 11/32"	**33P2542EPR**	$846	$1209
1 3/16"*	30 3/16"	42 11/32"	**33P3142EPR**	900	1335
3.5-High					
1 3/16"*	25 3/16"	49 9/32"	**33P2550EPR**	$905	$1348
1 3/16"*	30 3/16"	49 9/32"	**33P3150EPR**	956	1481

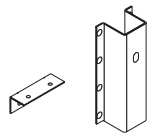
*Depth dimension for TFL end panels is 1 1/8".

Standard Includes

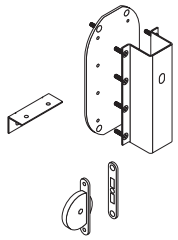
- End panel return
- Two L brackets with 2H and 3H returns; three L brackets with 3.5H returns
- Bracket covers: paint

How to Specify

❶ Model
❷ Material:
LL = TFL
L = HPL
③ Bracket cover paint group:
STD = Standard
STDM = Metallic (+10%)
GAL1 = Gallery (+10%)
④ Bracket cover paint designator
④ Laminate price group:
STD = Group 1
⑤ Laminate designator
⑥ Laminate edge designator



Model	*Price*
For Single-Sided or Dual-Sided End Panels	
For Use with 33P Narrate Frame Models	
33PEPBKDS1	$268
For Use with 93P Narrate Frame Models	
93PEPBKDS1	$263



For Dual-Sided End Panel Sets	
For Use with 33P Narrate Frame Models	
33PEPBKDSS1	$538
For Use with 93P Narrate Frame Models	
93PEPBKDSS1	$527

Glides with T-Inserts (Set of 2)	
33PEPGS	$15

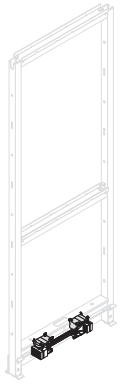
Standard Includes

- Brackets and wood screws

How to Specify

❶ Model

➤See page NA.39 for additional details on utilizing custom end panels with Narrate.



For Use With	*Model*	*Price*
8-Wire		
24"W frames	**33P24EDBS8**	$199
30"W frames	**33P30EDBS8**	219
36"W frames	**33P36EDBS8**	229
42"W frames	**33P42EDBS8**	255
48"W frames	**33P48EDBS8**	262
10-Wire		
24"W frames	**33P24EDBS10**	$253
30"W frames	**33P30EDBS10**	270
36"W frames	**33P36EDBS10**	282
42"W frames	**33P42EDBS10**	309
48"W frames	**33P48EDBS10**	315

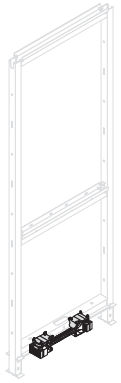
How to Specify

❶ Model

② Power type (for 10-wire only):
10S = Shared neutral
10D = Independent neutral

IMPORTANT: All electrical components must be the same power type (8, 10S or 10D).

Single sided base wireway harnesses accommodate up to two receptacles.



For Use With	*Model*	*Price*
8-Wire		
24"W frames	**33P24EDB8**	$132
30"W frames	**33P30EDB8**	139
36"W frames	**33P36EDB8**	144
42"W frames	**33P42EDB8**	155
48"W frames	**33P48EDB8**	162
10-Wire		
24"W frames	**33P24EDB10**	$187
30"W frames	**33P30EDB10**	193
36"W frames	**33P36EDB10**	198
42"W frames	**33P42EDB10**	206
48"W frames	**33P48EDB10**	214

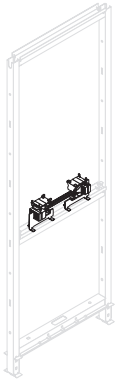
How to Specify

❶ Model

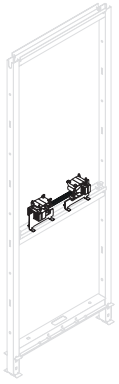
② Power type (for 10-wire only):
10S = Shared neutral
10D = Independent neutral

IMPORTANT: All electrical components must be the same power type (8, 10S or 10D).

Base wireway harnesses accommodate up to four receptacles.



Model	*Price*
Single Sided	
33P24EDMS8	$242
33P30EDMS8	261
33P36EDMS8	265
33P42EDMS8	291
33P48EDMS8	298



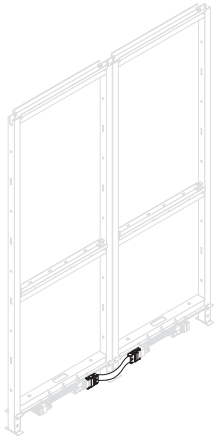
Dual Sided	
33P24EDM8	$159
33P30EDM8	173
33P36EDM8	184
33P42EDM8	191
33P48EDM8	204

How to Specify

❶ Model

Mid-wireway harness only available in 8-wire; however, the 8-wire mid-wireway harness can connect to 8-wire or 10-wire base harnesses.

Dual-sided harnesses accommodate up to four receptacles; single-sided harnesses accommodate up to two receptacles.



Model	*Description*	*Function*	*Price*
8-Wire			
For Use in Straight-Line Applications			
33PEJB18	From panel to panel	Routes power panel to panel	$98
33PEJB58	Thru connector	Routes power panel to panel through connector	100
For Use in 90° Applications			
33PEJB28	Thru connector	Routes power panel to panel through 90° corner	$100
For Use in 120° Applications			
33PEJB58	Thru connector	Routes power panel to panel through 120° corner	$100
10-Wire			
For Use in Straight-Line Applications			
33PEJB110	From panel to panel	Routes power panel to panel	$124
33PEJB510	Thru connector	Routes power panel to panel through connector	125
For Use in 90° Applications			
33PEJB210	Thru connector	Routes power panel to panel through 90° corner	$125
For Use in 120° Applications			
33PEJB510	Thru connector	Routes power panel to panel through 120° corner	$125

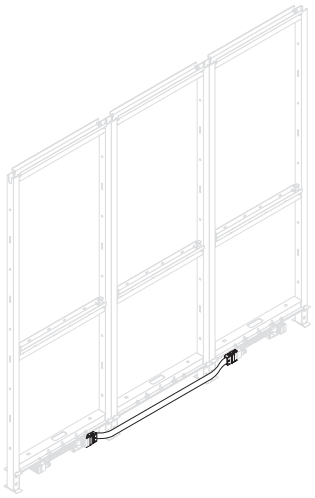
How to Specify

❶ Model
② Power type (for 10-wire only):
10S = Shared neutral
10D = Independent neutral

Jumpers are specified according to application. 8-wire jumpers are used in base or mid-wireway, 10-wire jumpers are only available in base.

IMPORTANT: All electrical components must be the same power type (8, 10S or 10D).

Pass-thru jumpers
➤See page NA.158.



Model	*Price*
8-Wire	
33P18EPT8	$236
33P24EPT8	238
33P30EPT8	240
33P36EPT8	243
33P42EPT8	245
33P48EPT8	247
33P53EPT8	250
10-Wire	
33P18EPT10	$262
33P24EPT10	265
33P30EPT10	267
33P36EPT10	269
33P42EPT10	273
33P48EPT10	275
33P53EPT10	278

Standard Includes

- Jumper

How to Specify

❶ Model
② Power type (for 10-wire only):
10S = Shared neutral
10D = Independent neutral

Pass-Thru Jumper Selection:

	Straightline Connections		***90° and 120° Connections***
Frame Width to be Passed Thru	*Thru Panel*	*Thru Connector & Panel*	*Thru Connector & Panel*
18"	33P18EPT	33P24EPT	33P24EPT
24"	33P24EPT	33P30EPT	33P30EPT
30"	33P30EPT	33P36EPT	33P36EPT
36"	33P36EPT	33P42EPT	33P42EPT
42"	33P42EPT	33P48EPT	33P48EPT
48"	33P48EPT	33P53EPT	33P53EPT

Pass-through jumpers are specified according to application.
➤See chart at right.

IMPORTANT: All electrical components must be the same power type (8, 10S or 10D).

For Use With	*Available Colors*			STANDARD		WITH CONTROLLED CIRCUIT STAMP	
	Cinder	*Designer White*	*Dark Orange*	***Model***	***Price***	***Model***	***Price***
Shared Neutral (8) configured as 8-Wire, 3 and1							
Circuit 1	•	•		**33PER18S**	$38	**33PER18SC**	$43
Circuit 2	•	•		**33PER28S**	38	**33PER28SC**	43
Circuit 3	•	•	•	**33PER38S**	38	**33PER38SC**	43
Circuit 4	•	•	•	**33PER4D8S**	38	**33PER4D8SC**	43
Shared Neutral (8) configured as 8-Wire, 2 and 2							
Circuit 1	•	•		**33PER18S**	$38	**33PER18SC**	$43
Circuit 2	•	•		**33PER28S**	38	**33PER28SC**	43
Circuit 3	•	•	•	**33PER3D8S**	38	**33PER3D8SC**	43
Circuit 4	•	•	•	**33PER4D8S**	38	**33PER4D8SC**	43
Shared Neutral (10S) configured as 10-Wire, 3 and 3							
Circuit 1	•	•		**33PER110S**	$39	**33PER110SC**	$44
Circuit 2	•	•		**33PER210S**	39	**33PER210SC**	44
Circuit 3	•	•		**33PER310S**	39	**33PER310SC**	44
Circuit 4	•	•	•	**33PER4D10S**	39	**33PER4D10SC**	44
Circuit 5	•	•	•	**33PER5D10S**	39	**33PER5D10SC**	44
Circuit 6	•	•	•	**33PER6D10S**	39	**33PER6D10SC**	44
Independent Neutral (10D)							
Circuit 1	•	•	•	**33PER110D**	$39	**33PER110DC**	$44
Circuit 2	•	•	•	**33PER210D**	39	**33PER210DC**	44
Circuit 3	•	•	•	**33PER310D**	39	**33PER310DC**	44
Circuit 4	•	•	•	**33PER410D**	39	**33PER410DC**	44

IMPORTANT: California Title 24 requires all controlled circuits to be identifiable with a permanent marking.

Select receptacle models based on the wiring configuration

IMPORTANT: All electrical components must be the same power type: 8, 10S, or 10D.

Standard Includes

- Duplex receptacle

How to Specify

❶ Model
② Color designator
439 = Nebulous White
462 = Cinder
498 = Orange (available on noted receptacles only)

For Use With	*Available Colors*			STANDARD		WITH CONTROLLED CIRCUIT STAMP	
	Cinder	*Designer White*	*Dark Orange*	***Model***	***Price***	***Model***	***Price***
Shared Neutral (8) configured as 8-Wire, 3 and 1							
Circuit 1	•	•		**33PER18S20**	$45	**33PER18S20C**	$48
Circuit 2	•	•		**33PER28S20**	45	**33PER28S20C**	48
Circuit 3	•	•	•	**33PER38S20**	45	**33PER38S20C**	48
Circuit 4	•	•	•	**33PER4D8S20**	45	**33PER4D8S20C**	48
Shared Neutral (8) configured as 8-Wire, 2 and 2							
Circuit 1	•	•		**33PER18S20**	$45	**33PER18S20C**	$48
Circuit 2	•	•		**33PER28S20**	45	**33PER28S20C**	48
Circuit 3	•	•	•	**33PER3D8S20**	45	**33PER3D8S20C**	48
Circuit 4	•	•	•	**33PER4D8S20**	45	**33PER4D8S20C**	48
Shared Neutral (10S) configured as 10-Wire, 3 and 3							
Circuit 1	•	•		**33PER110S20**	$39	**33PER110S20C**	49
Circuit 2	•	•		**33PER210S20**	46	**33PER210S20C**	49
Circuit 3	•	•		**33PER310S20**	46	**33PER3D10S20C**	—
Circuit 4	•	•	•	**33PER4D10S20**	46	**33PER4D10S20C**	49
Circuit 5	•	•	•	**33PER5D10S20**	46	**33PER5D10S20C**	49
Circuit 6	•	•	•	**33PER6D10S20**	46	**33PER6D10S20C**	49
Independent Neutral (10D)							
Circuit 1	•	•	•	**33PER110D20**	$46	**33PER110D20C**	$49
Circuit 2	•	•	•	**33PER210D20**	39	**33PER210D20C**	49
Circuit 3	*Not available in 20-amp; use 15-amp receptacle model 33PER310D.*						
Circuit 4	•	•	•	**33PER410D20**	46	**33PER410D20C**	49

IMPORTANT: California Title 24 requires all controlled circuits to be identifiable with a permanent marking.

Select receptacle models based on the wiring configuration.

IMPORTANT: All electrical components must be the same power type: 8, 10S, or 10D.

Standard Includes

- Duplex receptacle

How to Specify

1. Model
2. Color designator
   439 = Nebulous White
   462 = Cinder
   498 = Orange (available on noted receptacles only)

For Use With	*Available Colors* *Cinder*	*Nebulous White*	*Model*	*Price*
Circuit **Neutral (8) configured as 8-Wire, 3 and 1**				
Circuit 1	•	•	**33PERUP1S**	$207
Circuit 2	•	•	**33PERUP2S**	207
Circuit 3	•	•	**33PERUP3S**	207
Circuit 4	•	•	**33PERUP4S**	207
Shared Neutral (8) configured as 8-Wire, 2 and 2				
Circuit 1	•	•	**33PERUP1S**	$207
Circuit 2	•	•	**33PERUP2S**	207
Circuit 3	•	•	**33PERUP3S**	207
Circuit 4	•	•	**33PERUP4S**	207
Shared Neutral (10S) configured as 10-Wire, 3 and 3				
Circuit 1	•	•	**33PERUP1S**	$207
Circuit 2	•	•	**33PERUP2S**	207
Circuit 3	•	•	**33PERUP3S**	207
Circuit 4	•	•	**33PERUP4S**	207
Circuit 5	•	•	**33PERUP5S**	207
Circuit 6	•	•	**33PERUP6S**	207

Standard Includes

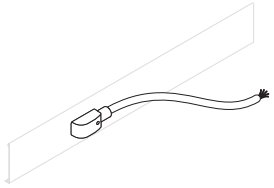
- USB receptacle

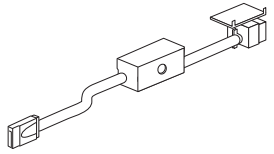
How to Specify

1. Model
2. Color designator
   439 = Nebulous White
   462 = Cinder

IMPORTANT: All electrical components must be the same power type: 8, 10S, or 10D.

Models on this page are not applicable to independent neutral configurations.





Description	*Model*	*Price*
Base Power Entry		
8-Wire		
4' Length	**33PEPE4B8**	$275
6' Length	**33PEPE6B8**	298
10-Wire		
4' Length	**33PEPE4B10**	$328
6' Length	**33PEPE6B10**	351
New York City Floor/Wall Power Entry		*Note: Approval number E44747.*
8-Wire	**33PEPEBNYC8**	$352
10-Wire	**33PEPEBNYC10**	506
Ceiling Power Entry		
8-Wire		
12' Length	**33PEPEC8**	$355
10-Wire		
12' Length	**33PEPEC10**	$381

IMPORTANT: All electrical components must be the same power type: 8, 10S, or 10D. Power entries use one receptacle location.

Access to ceiling source is regulated by National Electric Code to 12' maximum conduit for standard includes construction. Lengths up to 24' are available with custom quote for alternate construction.

Ceiling power entry must plug into right-hand block of base wireway harness. It does not include junction box or related connectors.

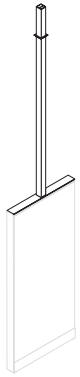
Power/data pole must be specified separately for ceiling power entry.
➤See page NA.163.

Standard Includes

- Power entry assembly

How to Specify

❶ Model
② Power type (omit for 8-wire models):
S = Shared neutral
D = Independent neutral



Dimensions		***Model***	***Top Cap Material***	
Top Cap W	*Pole Length*		*Wood (W)*	*Paint (P)*
Ceiling Power/Data Poles				
24"	80"	**33P24CPDPK**	$596	$397
30"		**33P30CPDPK**	596	397
36"		**33P36CPDPK**	596	397
42"		**33P42CPDPK**	596	397
48"		**33P48CPDPK**	596	397

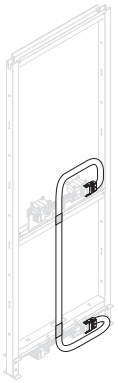
Ceiling power entry for use with power pole.
➤See page NA.162.

Standard Includes

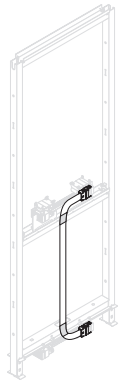
- Pole: paint
- Notched structure top caps: wood or paint
- Power pole trim plate: paint

How to Specify

❶ Model
❷ Top cap material:
W = Wood
P = Paint
③ Top cap profile:
F = Flat
④ Top cap wood or paint price group:
STD = Group 1/Standard
STDM = Metallic (+10%)
GAL1 = Gallery (+10%)
⑤ Top cap wood or paint designator
⑥ Power pole and trim plate paint price group:
STD = Standard
STDM = Metallic (+10%)
GAL1 = Gallery (+10%)
⑦ Power pole and trim plate paint designator



Outside Jumper

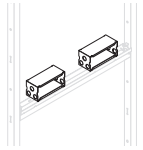


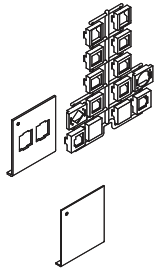
Inside Jumper

Model	*Price*
Vertical Base-to-Tile Jumpers	
Outside Jumpers	
33PEBT84J48	$162
33PEBT84J72	204
33PEBT84J94	246
Inside Jumpers	
33PEBT84JI48	$275
33PEBT84JI72	328
33PEBT84JI94	365

Jumper Selection Matrix:

	Tile Location			
Frame Width	*2-high*	*3-high*	*4-high*	*5-high*
30"	33PEBT84J48	33PEBT84J72	33PEBT84J72	33PEBT84J72
36”	33PEBT84J72	33PEBT84J72	33PEBT84J94	33PEBT84J94
42”	33PEBT84J72	33PEBT84J72	33PEBT84J94	33PEBT84J94
48”	33PEBT84J72	33PEBT84J72	33PEBT84J94	33PEBT84J94





Specify a technology tile without cuts for a panel with a pass-thru jumpers. They cannot be placed behind other tiles.

Hardwire Box for Tech Tile	
33PEHBB2	$167

Data Plate	
33PETTDP02	$35

Hole Cover Plates (set of 10)	
33PETTRCP1	$108

Standard Includes

Data Plate
- One plate with two openings
- Voice/data adapter kit with two of each style: black with Cinder plate or white with Designer White plate (PVC-free plastic)

Cover Plates
- Set of 10 plates: paint

How to Specify

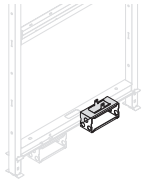
Jumper
❶ Model

Hardwire Box
❶ Model

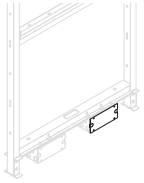
Data Plates
❶ Model
② Paint price group:
STD = Standard
STDM = Metallic (+10%)
GAL1 = Gallery (+10%)
③ Paint designator
④ Adapter plate color designator:
462 = Cinder
405 = Designer White

Hole Cover Plates
❶ Model
② Paint price group:
STD = Standard
STDM = Metallic (+10%)
GAL1 = Gallery (+10%)
③ Paint designator

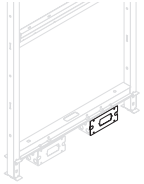
Pricing
GSA SIN 33721



Dimensions D	W	H	*Model*	*Price*
Hardwire Box				
2⅞"	6 11⁄16"	3 1⁄16"	**33PEHBB**	$161



Hardwire Cover Plate				
			33PEHBC	$71



Hardwire Cover Plate for Power				
			33PEHBCP	$77

Use standard non-powered frames and appropriately punched wireway covers.

Consult local electrical codes prior to specification.

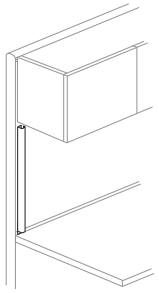
Receptacles, conduit, wiring, and other required components to be supplied by electrician.

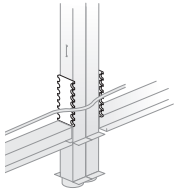
Standard Includes

- Box or cover plate: galvanized

How to Specify

❶ Model





Dimensions			*Model*	*Price*
D	*W*	*H*		
Vertical Cable Manager				
For Use with Standard-Height (18 11/16"H) Square-Profile Overheads				
15/16"	7/8"	19 1/4"	**33P1VCMN2**	$34
For Use with Reduced-Height (16 1/2"H) Square-, Bevel-, and Flat-Profile Overheads				
15/16"	7/8"	21 5/8"	**33P3VCMN2**	$38
For Use with Flat-Profile Sliding-Door Overheads				
15/16"	7/8"	23 5/8"	**33P5VCMN2**	$42
For Use with Center-Mount Overheads on 3H Narrate Panels				
15/16"	7/8"	14 1/8"	**33P3HVCMN**	$43
For Use with Center-Mount Overheads on 3.5H Narrate Panels				
15/16"	7/8"	21"	**33P50HVCMN**	$44
For Use with Center-Mount Overheads on 4H Narrate Panels				
15/16"	7/8"	26 5/8"	**33P4HVCMN**	$47
Data Cable Manager				
			33PDCM	$13

Fabric is railroaded on vertical cable manager. Grade A pricing is shown; use a specification tool for other fabric grades.

Standard Includes

- Cable manager

Tips

Data cable manager holds 24 1/4"-diameter cables.

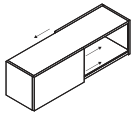
How to Specify

Vertical Cable Manager

❶ Model
② Vertical textile grade
③ Vertical textile number

Data Cable Manager

❶ Model



Dimensions			*Model*	*Price*
D	*W*	*H*		
Two-Sided Access				
Compartment on Right (shown)				
14⅝"	36"	14⅜"	**33S3614SOS2RP**	$1965
	42"		**33S4214SOS2RP**	2038
	48"		**33S4814SOS2RP**	2082
	54"		**33S5414SOS2RP**	2313
	60"		**33S6014SOS2RP**	2386
	66"		**33S6614SOS2RP**	2431
	72"		**33S7214SOS2RP**	2508
Compartment on Left				
14⅝"	36"	14⅜"	**33S3614SOS2LP**	$1965
	42"		**33S4214SOS2LP**	2038
	48"		**33S4814SOS2LP**	2082
	54"		**33S5414SOS2LP**	2313
	60"		**33S6014SOS2LP**	2386
	66"		**33S6614SOS2LP**	2431
	72"		**33S7214SOS2LP**	2508

Related Products:

Center-Mount Bracket Kit (set of 2)		
	33PC2F	$274

Support bases or center-mount brackets must be specified separately.

Support bases
➤See page NA.169.

Lighting
➤See the Perks Lighting chapter in the *Kimball Accessory Solutions Price List.*

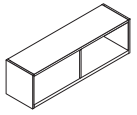
Cable Manager
➤See page NA.166.

Standard Includes

- Chassis with center divider: metal
- Sliding door(s): metal

How to Specify

❶ Model
② Bracket option):
X = No brackets
③ Lock option:
KRB = Key random, black core (+$228)
KRS = Key random, silver core (+228)
KSB = Key specific, black (+$154) specify lock core separately.
KSS = Key specific, silver (+$154) specify lock core separately.
X = Non-locking
④ Door paint price group:
STD = Standard
STDM = Metallic (+10%)
GAL1 = Gallery (+10%)
⑤ Door paint designator
⑥ Chassis paint price group:
STD = Standard
STDM = Metallic (+10%)
GAL1 = Gallery (+10%)
⑦ Chassis paint designator
⑧ Accent paint price group:
STD = Standard
STDM = Metallic (+10%)
GAL1 = Gallery (+10%)
⑩ Accent paint designator



Dimensions D	W	H	*Model*	*Price*
Two-Sided Access				
Compartment on Right (shown)				
14⅝"	36"	14⅜"	**33S3614SO2RP**	$1352
	42"		**33S4214SO2RP**	1425
	48"		**33S4814SO2RP**	1467
	54"		**33S5414SO2RP**	1691
	60"		**33S6014SO2RP**	1762
	66"		**33S6614SO2RP**	1808
	72"		**33S7214SO2RP**	1880
Compartment on Left				
14⅝"	36"	14⅜"	**33S3614SO2LP**	$1352
	42"		**33S4214SO2LP**	1425
	48"		**33S4814SO2LP**	1467
	54"		**33S5414SO2LP**	1691
	60"		**33S6014SO2LP**	1762
	66"		**33S6614SO2LP**	1808
	72"		**33S7214SO2LP**	1880

Standard Includes

- Chassis with center divider: metal

How to Specify

❶ Model
② Bracket option):
X = No brackets
③ Chassis paint price group:
STD = Standard
STDM = Metallic (+10%)
GAL1 = Gallery (+10%)
④ Chassis paint designator
⑤ Accent paint price group:
STD = Standard
STDM = Metallic (+10%)
GAL1 = Gallery (+10%)
⑥ Accent paint designator

Related Products:

Center-Mount Bracket Kit (set of 2)		
	33PC2F	$274

Support bases or center-mount brackets must be specified separately.

Support bases
➤See page NA.169.

Lighting
➤See the Perks Lighting chapter in the *Kimball Accessory Solutions Price List.*

Cable Manager
➤See page NA.166.

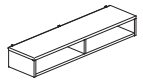
Dimensions		*Model*	*Price*
D	*H*		
Disc Bases			
12"	30"	**33P1230DP**	$1055
Support Post			
2¾"	30"	**33P0230SP**	$633

Standard Includes

- Metal base with attachment bracket
- Overhead attachment brackets with disc base

How to Specify

❶ Model
② Paint price group:
STD = Standard
STDM = Metallic (+10%)
GAL1 = Gallery (+10%)
③ Paint designator



Dimensions				***Model***	***Price***
D	*W*	*H*	*Interior Storage H*		
Metal Cubby Storage					
12"	47¾"	6 15⁄16"	4 15⁄16"	**33S4807SMCXP**	$821
	59¾"			**33S6007SMCXP**	1147
	71¾"			**33S7207SMCXP**	1304
Cubby Storage Ganging Brackets					
				12SGB	$33

IMPORTANT: For use on Narrate Traxx only.

Ganging bracket is required when mounting cubbies side by side.

Cubbies cannot be mounted below center-mount overheads.

Standard Includes

- Chassis: metal
- Narrate panel mounting brackets
- Support blocks
- Center divider

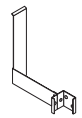
How to Specify

Cubby

❶ Model
② Paint price group:
STD = Standard
STDM = Metallic
GAL1 = Gallery
③ Paint designator

Brackets

❶ Model
② Paint price group:
STD = Standard
STDM = Metallic (+10%)
GAL1 = Gallery (+10%)
③ Paint designator



Dimensions D W H	*Model*	*Price*	*Shipping* lbs.	Cubic Feet
Right-Hand				
24"	**33W24HABPBRXP**	$175	2.95	0.13
30"	**33W30HABPBRXP**	185	3.23	0.13
Left-Hand				
24"	**33W24HABPBLXP**	$175	2.95	0.13
30"	**33W30HABPBLXP**	185	3.23	0.13

Standard Includes

- Bracket

Tips

IMPORTANT: Height-adjust bracket is for use with Xsede T-leg base only. Narrate Support Traxx installed at the 2-high location are required.

How to Specify

❶ Model
② Paint price group:
STD = Group 1/Standard
STDM = Metallic (+10%)
GAL1 = Gallery (+10%)
③ Paint designator

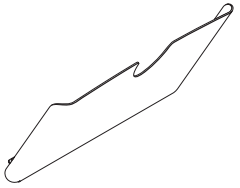
NARRATE® PANEL SYSTEM

Metal Work Tools | For Use with Narrate Support Traxx Only

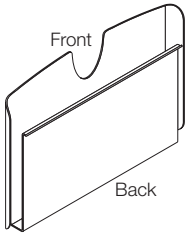
Dimensions D	H	W	*Model*	*Price*
Name Plate				
	9"	1"	**33P0109NPP**	$259

Pendaflex Folder Holders (set of 2)				
1"	2¼"		**33P0102PFHP**	$155

Coat Hook or Phone/Ear Bud Holder				
1"	1"	1½"	**33PEPHP**	$98



Slant Sorter				
9"	1 3/16"	13"	**33P0912SSP**	$246



Vertical Sorter				
1⅜"	9"	13"	**33P0913VSP**	$279

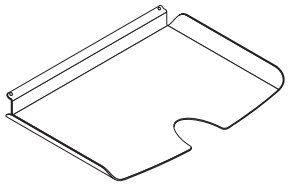
Metal work tools on this page are also for use with Work|Able Traxx and slat tiles.

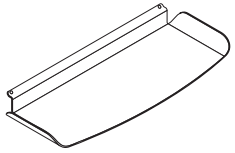
Standard Includes

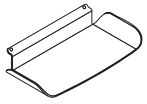
- Metal work tool: paint

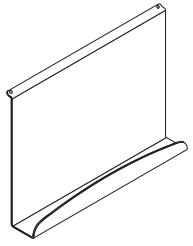
How to Specify

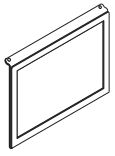
❶ Model
② Paint price group:
STD = Standard
STDM = Metallic (+10%)
GAL1 = Gallery (+10%)
③ Paint designator











Dimensions D	W	H	*Model*	*Price*
Paper Tray				
9½"	13"	1 3/16"	**33P0913PTP**	$245
Personal Shelf				
5¼"	13"	1 3/16"	**33P0513PSP**	$245
Phone Shelf				
4"	7½"	1 3/16"	**33P0407PSP**	$235
Dry-Erase Markerboard with Tray				
1 29/32"	11 27/64"	8 21/64"	**33P0811DMP**	$243
Stainless Steel Utility Cup				
4¼"	3"	3⅝"	**33P0404CH**	$181
Picture Frame				
⅝"	7¼"	5½"	**33P0507PFP**	$201
⅝"	10¼"	8½"	**33P0810PFP**	219

Metal work tools on this page are also for use with Work|Able Traxx and slat tiles.

Standard Includes

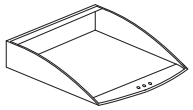
- Metal work tool: paint

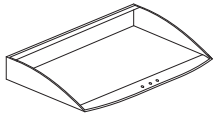
How to Specify

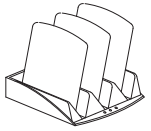
❶ Model
② Paint price group:
STD = Standard
STDM = Metallic (+10%)
GAL1 = Gallery (+10%)
③ Paint designator

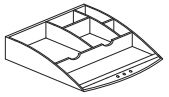
NARRATE® PANEL SYSTEM

Plastic Work Tools | For Use with Narrate Support Traxx Only









Dimensions D	W	H	*Model*	*Price*
Letter-Size Paper Tray				
14"	9⅜"	2"	**33P149LTPT**	$100
Legal-Size Paper Tray				
10½"	15"	2"	**33P1115LPT**	$124
Slant Sorter				
12½"	7"	7½"	**33PSS**	$101
Accessory Tray				
9⅜"	10⅛"	2"	**33PAC**	$71
Pencil Cup				
3½"	4"	4"	**33PCP**	$51
Universal Clips (Set of 3)				
			33PUC	$13

Standard Includes

- Plastic work tool: black or clear
- Clips: steel

Tips

Plastic work tools on this page are also for use with Work|Able Traxx and slat tiles.

IMPORTANT: Plastic work tools on this page are not for use on Xsite Traxx, Xsite slat tile, or Narrate slat tile, Traxx (TTWMT), or HIT/FIT slat tiles.

Clips come standard with Narrate plastic work tools to hang on Narrate Traxx. The universal clips shown above can be specified to convert the corresponding Perks® plastic work tools to hang on Narrate Traxx.

How to Specify

❶ Model
❷ Plastic color:
B = Black
C = Clear

Universal Clips
❶ Model

Wood

Applies to:
- Wood tiles
- End panels
- Doors

Group 1 (STD)

Designator	*Color*	*Species*[1]
AD	Almond	Straight Grain
MC	Amber	Cherry
AC	Autumn	Cherry
IM	Brighton	Maple
CO	Canyon	Straight Grain
CL	Caramel	Maple
CR	Clear Plywood[2]	
CC	Cordoba	Cherry
CW	Cordovan	Walnut
DF	Driftwood	Straight Grain
HN	Honey	Maple
TM	Huntington	Maple
DW	Judicial	Walnut
MW	Midtown	Walnut
MH	Mocha	Cherry
YO	Monterey	Straight Grain
NM	Natural	Maple
PB	Portobello	Straight Grain
792	Sable	Straight Grain
SC	Sedona	Cherry
TW	Tribeca	Walnut
TF	Truffle	Cherry
NW	Tuscan	Straight Grain
UW	Urban	Walnut

➤For a complete overview of the surface materials program, see the *Surface Materials Reference Guide* at www.kimballinternational.com

➤For special wood finishes, customer-specified paint, and customer-specified laminate processes and upcharges, see the *Surface Materials Reference Guide* at www.kimballinternational.com

FOOTNOTES:
[1] The wood species listed indicates the solid wood or veneer to which the finish color will be applied.
[2] Available on plywood end panels only.

Applies to:
- End panels

Woodgrain Group 1 (STD)

793	Acorn
AD	Almond
MC	Amber
AC2	Autumn 2
BZ	Brazilwood
IM	Brighton
CO	Canyon
CI	Chai
CC	Cordoba
CW	Cordovan
DF	Driftwood
TM	Huntington
DW	Judicial
KN	Kona
MW	Midtown
MH	Mocha
YO	Monterey
PC	Porcini
PT	Portico
PB	Portobello
792	Sable
SC	Sedona
SK	Skyline
TW	Tribeca
TF	Truffle
NW	Tuscan
UW	Urban
WL	Willow

Solid Color Group 1 (STD)

480	Antique White
403	Chamois
462	Cinder
492	Cinder Linear
440	Cloud
457	Dapple
405	Designer White
491	Designer White Linear
450	Fog
488	Frosty White
461	Graphite
478	Platinum Grey
420	Sandstone
425	Shadow
460	Storm
419	Wallaby

Pattern Group 1 (STD)

818	Crisp Linen
821	Elemental Concrete
819	Flax Gauze
822	Smoke Quarstone
814	White Tigris

Gallery Group 1 (GAL1)

5% upcharge

G1001	Citadel
G1011	Pepperdust

Gallery Group 2 (GAL2)

6% upcharge

G1002	Planked Raw Oak
G1003	Evening Notte
G1004	Kirsche
G1005	Midnight Run
G1006	Sepia Walnut
G1007	Serotina
G1008	Timeless
G1009	White Nebbia
G1012	Phantom Ecru

➤For a complete overview of the surface materials program, see the *Surface Materials Reference Guide* at www.kimballinternational.com

➤For special wood finishes, customer-specified paint, and customer-specified laminate processes and upcharges, see the *Surface Materials Reference Guide* at www.kimballinternational.com

NARRATE® PANEL SYSTEM

Laminate | Thermally Fused Laminate (TFL)

Applies to:

- End panels
- Laminate tiles
- Cover slats

Woodgrain Group 1 (STD)

AD	Almond
MC	Amber
IM	Brighton
CO	Canyon
CC	Cordoba
DF	Driftwood
TM	Huntington
MW	Midtown
MH	Mocha
YO	Monterey
PB	Portobello
792	Sable
SC	Sedona
TW	Tribeca
NW	Tuscan
UW	Urban

Solid Color Group 1 (STD)

480	Antique White
462	Cinder
440	Cloud
405	Designer White
450	Fog
488	Frosty White
461	Graphite
420	Sandstone
460	Storm
419	Wallaby

➤For a complete overview of the surface materials program, see the *Surface Materials Reference Guide* at www.kimballinternational.com

➤For special wood finishes, customer-specified paint, and customer-specified laminate processes and upcharges, see the *Surface Materials Reference Guide* at www.kimballinternational.com

Applies to:
- End panels

Solid Color

462 Cinder
405 Designer White
450 Fog

➤For a complete overview of the surface materials program, see the *Surface Materials Reference Guide* at www.kimballinternational.com

Applies to:
- All painted surfaces, except back-painted tiles

Standard (STD)

437	Cement
462	Cinder
440	Cloud
423	Concrete
457	Dapple
405	Designer White
450	Fog
109	Fossil
488	Frosty White
461	Graphite
463	Iron
400	Linen
454	Morrel
443	Pavestone
455	Quarry
420	Sandstone
425	Shadow
460	Storm
419	Wallaby

Metallic (STDM)[1]

10% upcharge

514	Carbon Metallic
547	Dark Bronze Metallic
501	Platinum Metallic
503	Satin Nickel Metallic
544	Silver Pearl
504	Taupe Metallic

Gallery (GAL1)

10% upcharge

G2004	Blush
G2006	Brick Red
G2003	Chive
G2002	Dark Blue
G2008	Eucalyptus
G2012	Ginkgo
G2007	Lavender Ash
G2001	Moon Beam
G2010	Naval
G2013	Olive Branch
G2011	Rustic Sun
G2005	Sangria
G2009	Tidewater

Applies to:
- Back-painted glass tiles

462	Cinder
440	Cloud
405	Designer White
450	Fog
425	Shadow

501	Platinum Metallic [2]

➤For a complete overview of the surface materials program, see the *Surface Materials Reference Guide* at www.kimballinternational.com

➤For special wood finishes, customer-specified paint, and customer-specified laminate processes and upcharges, see the *Surface Materials Reference Guide* at www.kimballinternational.com

FOOTNOTES:
[1] Metallic paint not available on paint tiles or end panels.
[2] No upcharge

NARRATE® PANEL SYSTEM

Textiles

Applies to:
- Connectors
- Fire-rated fabric tiles
- Vertical cable managers

Kimball International Vertical Textiles
Price Grades AA–B

➤For a complete overview of the surface materials program, see the *Surface Materials Reference Guide* at www.kimballinternational.com

NARRATE® PANEL SYSTEM

COM Yardage Requirements

Kimball has analyzed each model to most accurately reflect the yardage requirements. Fabric is railroaded.

The yardage requirement for each model is listed for 66"W directional, 66"W non-directional, and 54"W directional, where applicable.

*** = indicates the model has been truncated. Base model numbers may include additional letters or numbers; the yardage will be the same.

Model	*66"W Directional*	*54"W Directional*	*66"W Non-Dir.*
33P12FCS***	0.3	0.3	0.3
33P13FCS***	0.3	0.3	0.3
33P14FCS***	0.3	0.3	0.3
33P15FCS***	0.3	n/a	0.3
33P181IT***	0.6	0.6	0.6
33P182IT***	0.6	0.6	0.6
33P183IT***	0.6	0.6	0.6
33P1844IT***	0.6	0.6	0.6
33P184IT***	0.6	0.6	0.6
33P185IT***	0.6	n/a	0.6
33P18H06IT***	0.6	0.6	0.6
33P18H18IT***	0.6	0.6	0.6
33P18H44IT***	0.6	0.6	0.6
33P1FCLSF	0.3	0.3	0.3
33P1FCSSF	0.3	0.3	0.3
33P1FCTSF	0.2	0.2	0.2
33P1FCVSF	0.2	0.2	0.2
33P1H50FCS***	0.3	0.3	0.3
33P1VCMN2	0.2	0.2	0.2
33P22FCL***	0.3	0.3	0.3
33P22FCV***	0.2	0.2	0.2
33P23FCL***	0.3	0.3	0.3
33P23FCV***	0.2	0.2	0.2
33P241IT***	0.8	0.8	0.8
33P242IT***	0.8	0.8	0.8
33P243IT***	0.8	0.8	0.8
33P2444IT***	0.8	0.8	0.8
33P244IT***	0.8	0.8	0.8
33P245IT***	0.8	n/a	0.8
33P24FCL***	0.3	0.3	0.3
33P24FCV***	0.2	0.2	0.2
33P25FCL***	0.3	0.3	0.3
33P25FCV***	0.2	0.2	0.2
33P2FCL***	0.3	0.3	0.3
33P2FCV***	0.2	0.2	0.2
33P301IT***	1.0	1.0	1.0
33P302IT***	1.0	1.0	1.0
33P303IT***	1.0	1.0	1.0
33P3044IT***	1.0	1.0	1.0
33P304IT***	1.0	1.0	1.0
33P305IT***	1.0	n/a	1.0
33P30H06IT***	1.0	1.0	1.0
33P30H18IT***	1.0	1.0	1.0
33P30H44IT***	1.0	1.0	1.0
33P32FCT***	0.2	0.2	0.2
33P33FCT***	0.2	0.2	0.2
33P34FCT***	0.2	0.2	0.2
33P35FCT***	0.2	n/a	0.2
33P361IT***	1.2	1.2	1.2
33P362IT***	1.2	1.2	1.2
33P363IT***	1.2	1.2	1.2
33P3644IT***	1.2	1.2	1.2
33P364IT***	1.2	1.2	1.2
33P365IT***	1.2	n/a	1.2
33P36H06IT***	1.2	1.2	1.2
33P36H18IT***	1.2	1.2	1.2
33P36H44IT***	1.2	1.2	1.2
33P3H50FCT***	0.2	0.2	0.2
33P3HVCMN	0.2	0.2	0.2
33P3VCMN2	0.2	0.2	0.2
33P421IT***	1.3	1.3	1.3
33P422IT***	1.3	1.3	1.3
33P423IT***	1.3	1.3	1.3
33P4244IT***	1.3	1.3	1.3
33P424IT***	1.3	1.3	1.3
33P425IT***	1.3	n/a	1.3
33P42H06IT***	1.3	1.3	1.3
33P42H18IT***	1.3	1.3	1.3
33P42H44IT***	1.3	1.3	1.3
33P481IT***	1.5	1.5	1.5
33P482IT***	1.5	1.5	1.5
33P483IT***	1.5	1.5	1.5
33P4844IT***	1.5	1.5	1.5
33P484IT***	1.5	1.5	1.5
33P485IT***	1.5	n/a	1.5
33P48H06IT***	1.5	1.5	1.5
33P48H18IT***	1.5	1.5	1.5
33P48H44IT***	1.5	1.5	1.5
33P4HVCMN	0.2	0.2	0.2
33P50HVCMN	0.2	0.2	0.2
33P541IT***	1.7	1.7	1.7
33P542IT***	1.7	1.7	1.7
33P543IT***	1.7	1.7	1.7
33P54H06IT***	1.7	1.7	1.7
33P54H18IT***	1.7	1.7	1.7
33P5VCMN2	0.2	0.2	0.2
33P601IT***	1.8	1.8	1.8
33P602IT***	1.8	1.8	1.8
33P603IT***	1.8	1.8	1.8
33P6044IT***	1.8	1.8	1.8
33P604IT***	1.8	1.8	1.8
33P605IT***	1.8	n/a	1.8
33P60H06IT***	1.8	1.8	1.8
33P60H18IT***	1.8	1.8	1.8
33P661IT***	2.0	2.0	2.0
33P662IT***	2.0	2.0	2.0
33P663IT***	2.0	2.0	2.0
33P66H06IT***	2.0	2.0	2.0
33P66H18IT***	2.0	2.0	2.0
33P721IT***	2.2	2.2	2.2
33P722IT***	2.2	2.2	2.2
33P723IT***	2.2	2.2	2.2
33P724IT***	2.2	2.2	2.2
33P725IT***	2.2	n/a	2.2
33P72H06IT***	2.2	2.2	2.2

How to Use this Table

① Locate the model number
② Select yardage from the appropriate column.

➤See the *Surface Materials Reference Guide* at www.kimballinternational.com for COM policy and additional information.

NARRATE® PANEL SYSTEM

COM Yardage Requirements, continued

Model	*66"W Directional*	*54"W Directional*	*66"W Non-Dir.*
33P72H18IT***	2.2	2.2	2.2
33P781IT***	2.3	2.3	2.3
33P782IT***	2.3	2.3	2.3
33P781IT***	2.3	2.3	2.3
33P782IT***	2.3	2.3	2.3
33P783IT***	2.3	2.3	2.3
33P78H06IT***	2.3	2.3	2.3
33P78H18IT***	2.3	2.3	2.3
33P841IT***	2.5	2.5	2.5
33P842IT***	2.5	2.5	2.5
33P843IT***	2.5	2.5	2.5
33P841IT***	2.5	2.5	2.5
33P842IT***	2.5	2.5	2.5
33P843IT***	2.5	2.5	2.5
33P84H06IT***	2.5	2.5	2.5
33P84H18IT***	2.5	2.5	2.5
33P901IT***	2.7	2.7	2.7
33P902IT***	2.7	2.7	2.7
33P903IT***	2.7	2.7	2.7
33P901IT***	2.7	2.7	2.7
33P902IT***	2.7	2.7	2.7
33P903IT***	2.7	2.7	2.7
33P90H06IT***	2.7	2.7	2.7
33P90H18IT***	2.7	2.7	2.7
33P961IT***	2.8	2.8	2.8
33P962IT***	2.8	2.8	2.8
33P963IT***	2.8	2.8	2.8
33P961IT***	2.8	2.8	2.8
33P962IT***	2.8	2.8	2.8
33P963IT***	2.8	2.8	2.8
33P96H06IT***	2.8	2.8	2.8
33P96H18IT***	2.8	2.8	2.8

How to Use this Table

① Locate the model number
② Select yardage from the appropriate column.

➤See the *Surface Materials Reference Guide* at www.kimballinternational.com for COM policy and additional information.