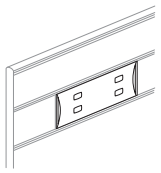
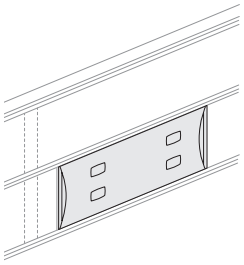
Power/Data Tiles

Xsite Overview ➤See page 116
Power & Data Overview 146
Product Information 163
Application Guidelines 152

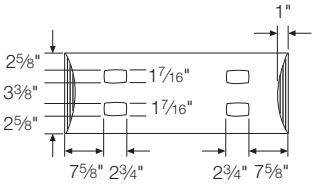
Details



Power/data tiles provide access to power and data at the 2nd, 3rd, 4th or 5th segments. They utilize the same wiring configuration as the used in the base wireway, either 10-wire shared neutral or 10-wire independent neutral.
➤See pages 152–155 for circuit configurations and wiring diagrams.



Flexible material on both ends allows excess cables to be stored inside the frame interior. Not accessible when in-line with a frame vertical.



Four cut-outs are provided in each power/data tile to accommodate a combination of four duplex receptacles and/or data ports.

Finishes & Materials

- Tile: formed steel, paint
- Trim plates and cover plates: black plastic

Connections

Power/data tiles may be powered with a ceiling infeed to provide belt line power throughout the system without extending to the base.

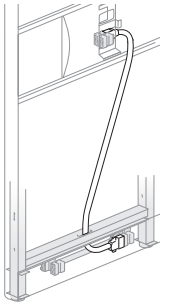
Power/data tile may be placed horizontally at any location on the frame provided the distribution block bracket does not conflict with the frame. Tiles should not be placed at the end of a panel run or aligned with frame verticals because the full functionality of accessing the frame interior for cable management is not realized.

Special power/data tile components are specified separately to bring and distribute power to the tile.
➤See page 163 for product info.
➤See page 164 for application guidelines.

Planning Factors

Power/data tiles may be placed back to back, provided the power and/or data components are not back to back. Power/data tiles cannot be placed back to back with technology tiles or storage tiles since both tiles use the interior space of the frame.

Place power/data tiles in frames wider than the tile to allow access to cable manager.



Consider the tile below a power/data 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.

One receptacle at the base will be used to connect the power/data tile.

Data cabling can be routed from the top, bottom, or sides. Top or bottom feed provides the least amount of conflict with opposing tiles. Specify data ports through the communications supplier or their distribution network.

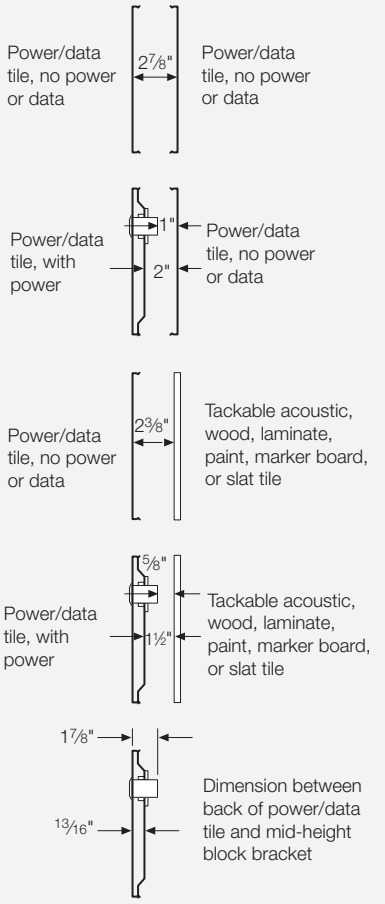
Hardwire applications can be accommodated.

Related Products

Power/data tile electrical components
➤See page 163.
➤See page 164 for jumper application guidelines.

Technology tile electrical components cannot be used with power/data tiles.

Interior Dimensions:

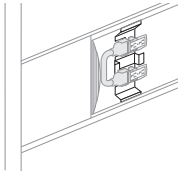


Power/Data Tile Electrical Components

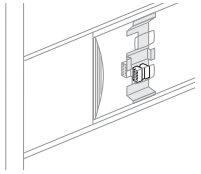
Xsite Overview ➤See page 116
Power & Data Overview 146
Application Guidelines 152

Details

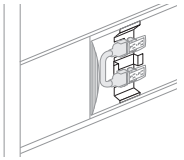
Power/data tile components are required to provide power access to the power/data tile. They utilize the same wiring configuration as the used in the base wireway, either 10-wire shared neutral or 10-wire independent neutral.
➤See pages 152–155 for circuit configurations and wiring diagrams.



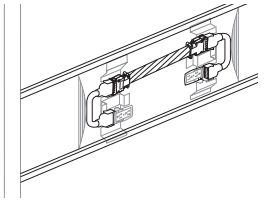
Mid-distribution block bracket snaps into the power/data tile to hold two mid-distribution blocks.



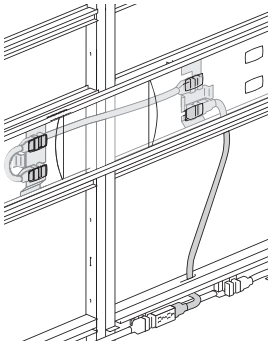
Mid-distribution block screws to the mid-distribution block bracket and accepts one duplex receptacle and up to three jumpers.



Base wireway panel-to-panel jumper (36PEJB1) is used to connect two vertically adjacent receptacles.



Mid-block jumper passes power horizontally between two power/data tiles, between two sets of vertically adjacent receptacles, or to connect back-to-back tiles with staggered receptacle locations.



Base-to-power/data tile jumper passes power from base wireway harness to mid-distribution block in power/data tile. Two lengths available, one for power/data tiles located in the 2nd segment, and one for the 3rd or 4th segment. When connecting two power/data tiles across a vertical, a metal tile (up to 36"W) must be used to allow sufficient space for the jumpers.

Finishes & Materials

- Mid-distribution block: injection-molded plastic
- Mid-distribution block bracket: formed steel
- Mid-block jumper: injection-molded plastic ends; mesh sleeving
- Base-to-power/data tile jumper: injection-molded plastic ends; ¾" oval metal conduit

Planning Factors

Independent and shared neutral components cannot be mixed.

Power/data tile accepts one to four mid-distribution blocks and one to two mid-distribution block brackets. Blocks should be placed where duplex receptacles are required.

IMPORTANT: Specific guidelines apply to power/data tile jumper connections.
➤See page 164.

IMPORTANT: Technology tile electrical components cannot be used with power/data tiles.

Related Products

Power/data tiles
➤See page 162 for product information.
➤See page 232 to specify.

Power/Data Tile Electrical Components

Selecting Jumpers

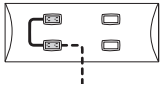
Key:
- ▬ = Mid-Block Jumper
- ▬ = Base Wireway Panel-Panel Jumper
- ▬ = Base Wireway Pass-Thru Jumper
- - - = Base to Power/Data Tile Jumper

Note: Illustrations intended to show applications, not actual dimensions.

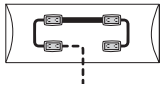
IMPORTANT: Power cannot be passed through connectors. If there is a connector between power/data tiles, power must be brought up from the base for each tile next to the connector.

IMPORTANT: Power cannot be jumped between power/data tiles if they are separated by a different tile type, except an embossed metal tile (see continuous beltline at right).

One Side of a Run:

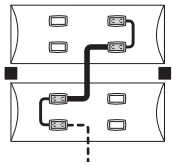


Use a base wireway panel-to-panel jumper (36PEJB1) to connect two vertically adjacent receptacles.



Use base wireway panel-to-panel jumper to connect two vertically adjacent receptacles and a mid-block jumper to pass power horizontally between sets.

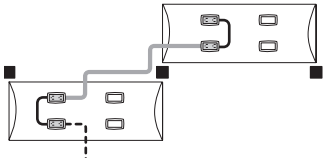
Back-to-Back:



Use mid-block jumper to connect back-to-back tiles with staggered receptacle locations. Two receptacles per side only. Use base wireway pane-to-panel jumper to connect two vertically adjacent receptacles.

IMPORTANT Mid-distribution blocks and brackets must be staggered side to side when using power/data tiles opposite each other (back to back).

Adjacent on Opposite Side:



Use base wireway panel-to-panel jumper to connect two vertically adjacent receptacles; use a base wireway pass-thru jumper to connect tiles that are adjacent (not back to back) on opposites sides of the run (see tile-to-tile option 2 for size).

Continuous Beltline:

Use a base pass-thru jumper to connect two inside mid-block distribution blocks.

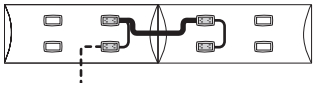
Tile	*Specify Jumper Model*
24"W	36P36EPT
30"W	36P42EPT
36"W	36P48EPT

Tile separating the power/data tiles must be embossed metal. The frame vertical must be at least 3" from the end of the metal tile.

If metal tile exceeds 36"W, there is no standard-size jumper available.

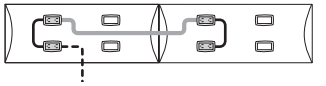
Tile-to-Tile:

Option 1—



Use base wireway panel-to-panel jumper to connect two vertically adjacent receptacles; use a mid-block jumper to pass power horizontally between tiles.

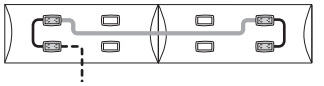
Option 2—



Use base wireway panel-to-panel jumper to connect two vertically adjacent receptacles; use a base wireway pass-thru jumper to connect non-adjacent receptacles.

Tile 1	*Tile 2*	*Pass-Thru Jumper Model*
30"W	30"W	36P30EPT
30"W	36"W	36P36EPT
36"W	36"W	36P42EPT

Option 3—



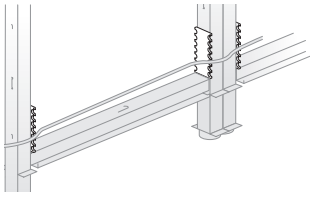
Use base wireway panel-to-panel jumper to connect two vertically adjacent receptacles; use a base wireway pass-thru jumper to connect non-adjacent receptacles.

Tile 1	*Tile 2*	*Pass-Thru Jumper Model*
30"W	30"W	36P36EPT
30"W	36"W	36P42EPT
36"W	36"W	36P48EPT

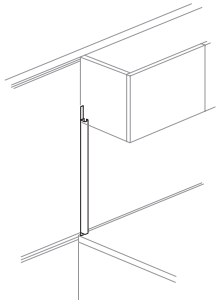
Cable Management Components

Xsite Overview ➤See page 116
Power & Data Overview 146
Product Information 163
Application Guidelines 166

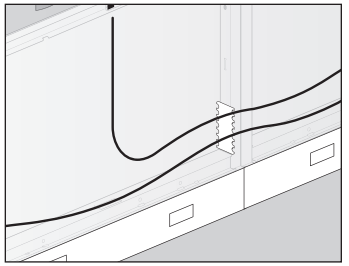
Details



Data cable manager manages up to twelve ¼" cables per side within the frame's interior.



Vertical cable manager manages cables in vertical application and conceals up to two task light cords.



Space between frame and tile is ¼", allowing cables to pass horizontally across verticals.

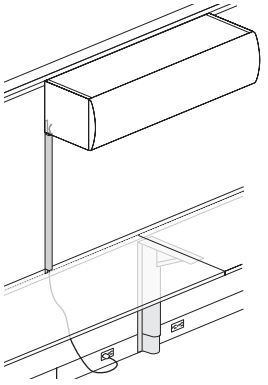
Finishes & Materials

- Data cable manager: polypropylene
- Vertical cable manager: fabric

Connections

Data cable managers can be located at any point up and down the frame's vertical elements.

Planning Factors



Plan for vertical cable manager to be located at the end of the cabinet. Specify the appropriate size vertical cable manager based on the space between the cabinet and worksurface below.

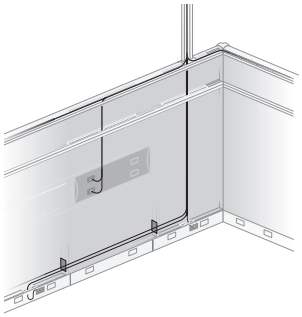
Cable Management

Xsite Overview ➤See page 116
Power & Data Overview 146
Product Information 163

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

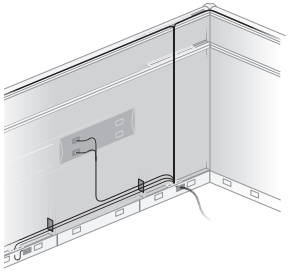
Cables may be routed through the frame in the top channel, at the bottom of the frame above the base wireway, or through the interior of the frame.

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.

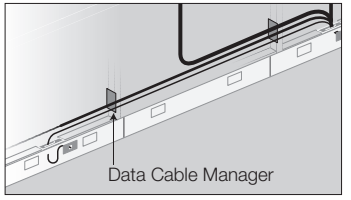
Base Entry:



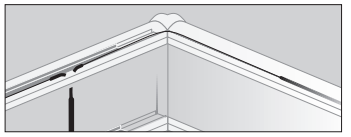
In base entry applications, cables enter through the data opening in a base wireway cover (power and data access model). Cables are routed up to the top channel or a power/data tile.

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 chart at right for cable capacity.
➤See chart at left for 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:

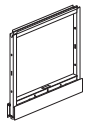
	Min.	*Max.*
Top channel at connector	1"	1⅜"
Through frame at connector	1"	1⅝"
Frame to wireway	1"	2⅛"
Top channel to inside frame	1"	2"
Power/data pole to top channel	1"	2"

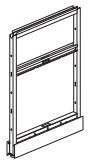
Base-Wireway Frames

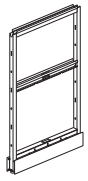
Pricing

2-High, 3-High, and 3.5-High

GSA SIN 711-1







D	W	H	Model	Powered	Non-Powered
2-High Frames					
3¼"	18"	29½"	**36P182F**	—	$153
	24"		**36P242F**	$315	164
	30"		**36P302F**	325	174
	36"		**36P362F**	332	184
	42"		**36P422F**	347	194
	48"		**36P482F**	356	204
3-High Frames					
3¼ "	18"	42⅛"	**36P183F**	—	$188
	24"		**36P243F**	$352	202
	30"		**36P303F**	367	217
	36"		**36P363F**	382	232
	42"		**36P423F**	397	247
	48"		**36P483F**	411	262
3.5-High Frames					
3¼ "	18"	49³²⁄₃₂"	**36P18H50F**	—	$202
	24"		**36P24H50F**	$363	214
	30"		**36P30H50F**	380	228
	36"		**36P36H50F**	393	244
	42"		**36P42H50F**	410	258
	48"		**36P48H50F**	424	273

Mid-frame supports are required wherever Xsite Traxx are used to support tiles and/or overheads. Mid-frame supports can be relocated or additional mid-frame supports may need to be specified separately.
➤See page 117 for planning factors.
➤See page 173 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.

Features ➤See page 116
Product Information 117
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Standard Includes

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

Note: To complete the panel, specify Xsite 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):
10S = Shared neutral
10D = Independent neutral
④ Wireway cover punch option (omit for 18"W):
➤See page 146 for designators.
⑤ Wireway cover finish group:
STD = Group 1
STDM = Group M (+10%)
⑥ Wireway cover finish designator

Base-Wireway Frames

Pricing

4-High and 5-High

GSA SIN 711-1

Features ➤See page 116
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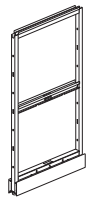
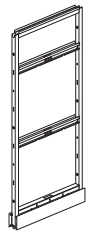




D	*W*	*H*	*Model*	*Powered*	*Non-Powered*
4-High Frames					
3¼"	18"	54²³⁄₃₂"	**36P184F**	—	$208
	24"		**36P244F**	$370	220
	30"		**36P304F**	386	236
	36"		**36P364F**	402	250
	42"		**36P424F**	418	266
	48"		**36P484F**	432	283
5-High Frames					
3¼"	18"	67⁵⁄₁₆"	**36P185F**	—	$241
	24"		**36P245F**	$410	260
	30"		**36P305F**	429	279
	36"		**36P365F**	452	300
	42"		**36P425F**	471	320
	48"		**36P485F**	489	337

Mid-frame supports are required wherever Xsite Traxx are used to support tiles and/or overheads. Use of an overhead on a 4-high frame requires the relocation of the mid-frame support. Additional mid-frame supports may need to be specified separately.
➤See page 117 for planning factors.
➤See page 173 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
- Attachment hardware
- Mid-frame supports:
  - — At 2-high position on 4-high frames
  - — At 2-high and 4-high positions on 5-high frames
- Wireway covers
- Base wireway harness on powered frames

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

How to Specify

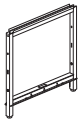
❶ Model
❷ Power option:
P = Powered
N = Non-powered
③ Type of power system (omit for non-powered):
10S = Shared neutral
10D = Independent neutral
④ Wireway cover punch option (omit for 18"W):
➤See page 146 for designators.
⑤ Wireway cover finish group:
STD = Group 1
STDM = Group M (+10%)
⑥ Wireway cover finish designator

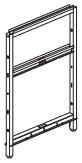
Open-Base Frames

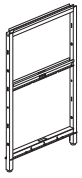
Pricing

2-High, 3-High, and 3.5-High

GSA SIN 711-1







D	W	H	Model	Price
2-High Frames				
3 1/4"	18"	29 1/2"	**36P182FNOB**	$160
	24"		**36P242FNOB**	171
	30"		**36P302FNOB**	184
	36"		**36P362FNOB**	193
	42"		**36P422FNOB**	204
	48"		**36P482FNOB**	215
3-High Frames				
3 1/4"	18"	42 1/8"	**36P183FNOB**	$196
	24"		**36P243FNOB**	213
	30"		**36P303FNOB**	228
	36"		**36P363FNOB**	244
	42"		**36P423FNOB**	259
	48"		**36P483FNOB**	276
3.5-High Frames				
3 1/4"	18"	49 1/32"	**36P18H50FNOB**	$213
	24"		**36P24H50FNOB**	224
	30"		**36P30H50FNOB**	239
	36"		**36P36H50FNOB**	257
	42"		**36P42H50FNOB**	269
	48"		**36P48H50FNOB**	288

Mid-frame supports are required wherever Xsite Traxx are used to support tiles and/or overheads. Mid-frame supports can be relocated or additional mid-frame supports may need to be specified separately.
➤See page 117 for planning factors.
➤See page 173 to specify.

Features ➤See page 116
Product Information 117
Application Guidelines 130
Power & Data Overview 146

Standard Includes

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

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

How to Specify

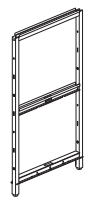
❶ Model
② Frame finish group:
STD = Group 1
STDM = Group M (+10%)
③ Frame finish designator

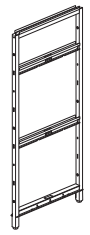
Open-Base Frames

Pricing

4-High and 5-High

GSA SIN 711-1





D	*W*	*H*	*Model*	*Price*
4-High Frames				
3 1/4"	18"	54 23/32"	**36P184FNOB**	$220
	24"		**36P244FNOB**	230
	30"		**36P304FNOB**	248
	36"		**36P364FNOB**	262
	42"		**36P424FNOB**	281
	48"		**36P484FNOB**	296
5-High Frames				
3 1/4"	18"	67 5/16"	**36P185FNOB**	$255
	24"		**36P245FNOB**	272
	30"		**36P305FNOB**	292
	36"		**36P365FNOB**	316
	42"		**36P425FNOB**	335
	48"		**36P485FNOB**	356

Mid-frame supports are required wherever Xsite Traxx are used to support tiles and/or overheads. Use of an overhead on a 4-high frame requires the relocation of the mid-frame support. Additional mid-frame supports may need to be specified separately.

➤See page 117 for planning factors.
➤See page 173 to specify.

Features ➤See page 116
Product Information 117
Application Guidelines 130
Power & Data Overview 146

Standard Includes

- Frame
- Attachment hardware
- Mid-frame supports:
  - — At 2-high position on 4-high frames
  - — At 2-high and 4-high positions on 5-high frames

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

How to Specify

❶ Model
② Frame finish group:
STD = Group 1
STDM = Group M (+10%)
③ Frame finish designator

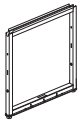
To-the-Floor Frames

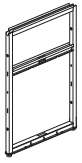
Pricing

2-High, 3-High, and 3.5-High

GSA SIN 711-1

Features ➤See page 116
Product Information 117
Application Guidelines 130
Power & Data Overview 146





D	*W*	*H*	*Model*	*Price*
2-High Frames				
3 1/4"	18"	29 1/2"	**36P182FNF**	$`167
	24"		**36P242FNF**	179
	30"		**36P302FNF**	192
	36"		**36P362FNF**	202
	42"		**36P422FNF**	214
	48"		**36P482FNF**	225
3-High Frames				
3 1/4"	18"	42 1/8"	**36P183FNF**	$206
	24"		**36P243FNF**	223
	30"		**36P303FNF**	238
	36"		**36P363FNF**	257
	42"		**36P423FNF**	270
	48"		**36P483FNF**	289
3.5-High Frames				
3 1/4"	18"	49 1/32"	**36P18H50FNF**	$223
	24"		**36P24H50FNF**	234
	30"		**36P30H50FNF**	251
	36"		**36P36H50FNF**	268
	42"		**36P42H50FNF**	284
	48"		**36P48H50FNF**	300

Standard Includes

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

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

How to Specify

❶ Model

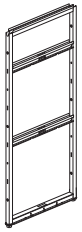
Mid-frame supports are required wherever Xsite Traxx are used to support tiles and/or overheads. Mid-frame supports can be relocated or additional mid-frame supports may need to be specified separately.
➤See page 117 for planning factors.
➤See page 173 to specify.

To-the-Floor Frames

Pricing

4-High and 5-High

GSA SIN 711-1



D	W	H	Model	Price
4-High Frames				
3 1/4"	18"	54 23/32"	**36P184FNF**	$229
	24"		**36P244FNF**	240
	30"		**36P304FNF**	260
	36"		**36P364FNF**	274
	42"		**36P424FNF**	294
	48"		**36P484FNF**	312
5-High Frames				
3 1/4"	18"	67 5/16"	**36P185FNF**	$265
	24"		**36P245FNF**	286
	30"		**36P305FNF**	305
	36"		**36P365FNF**	331
	42"		**36P425FNF**	352
	48"		**36P485FNF**	371

Mid-frame supports are required wherever Xsite Traxx are used to support tiles and/or overheads. Use of an overhead on a 4-high frame requires the relocation of the mid-frame support. Additional mid-frame supports may need to be specified separately.

➤See page 117 for planning factors.
➤See page 173 to specify.

Features ➤See page 116
Product Information 117
Application Guidelines 130
Power & Data Overview 146

Standard Includes

- Frame
- Attachment hardware
- Mid-frame supports:
  - — At 2-high position on 4-high frames
  - — At 2-high and 4-high positions on 5-high frames

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

How to Specify

❶ Model

Mid-Frame Supports

Pricing

GSA SIN 711-1

Features ➤See page 116
Product Information 117
Application Guidelines 130
Power & Data Overview 146

W	*Model*	*Price*
Mid-Frame Supports		
18"	**36P18MFS**	$28
24"	**36P24MFS**	32
30"	**36P30MFS**	36
36"	**36P36MFS**	42
42"	**36P42MFS**	53
48"	**36P48MFS**	58

Standard Includes

- Mid-frame support

How to Specify

❶ Model

Mid-frame supports are required wherever Traxx are used to support tiles. Mid-frame supports that are included with frames can be relocated. Specify additional mid-frame supports if needed.

3"W Extenders

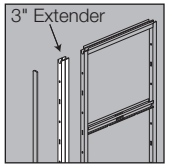
Pricing

For Use with Base-Wireway Frames

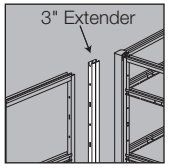
GSA SIN 711-1

D	W	H	Model	Price
2-High				
3 1/4"	3"	29 1/2"	**36P032EK**	$119
3-High				
3 1/4"	3"	42 1/8"	**36P033EK**	$125
3.5-High				
3 1/4"	3"	49	**36P03H50EK**	$129
4-High				
3 1/4"	3"	54 23/32"	**36P034EK**	$131
5-High (shown)				
3 1/4"	3"	67 5/16"	**36P035EK**	$137

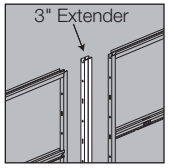
Application Types:



EF
End trim–
Extender–
Frame



E
Frame–
Extender–
Connector



I
Frame–
Extender–
Frame

Traxx, tiles, and top caps should be specified to span across the frame and the extender.

Specify “EF” for application type if extender will be used at the end of a panel run next to an end trim or a connector. Specify “E” if extender will be used next to a connector. Specify “I” if extender will be used between two in-line frames.

Features ➤See page 116
Product Information 117
Application Guidelines 130
Power & Data Overview 146

Standard Includes

- Extender
- Wireway cover
- Attachment hardware

How to Specify

❶ Model
② Wireway cover finish group:
STD = Group 1
STDM = Group M (+10%)
③ Wireway cover finish designator
④ Application type:
EF = End
E = Connector
I = In-line

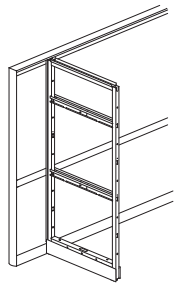
Off-Module Frames

Pricing

Base Wireway

GSA SIN 711-1

Features ➤See page 116
Product Information 117
Application Guidelines 130
Power & Data Overview 146



D	*W*	*H*	*Model*	*Price*
2-High				
3 1/4"	18"	29 1/2"	**36P182FOM**	$188
	24"		**36P242FOM**	199
	30"		**36P302FOM**	214
3-High				
3 1/4"	18"	42 1/8"	**36P183FOM**	$285
	24"		**36P243FOM**	300
	30"		**36P303FOM**	319
3.5-High				
3 1/4"	18"	49"	**36P18H50FOM**	$296
	24"		**36P24H50FOM**	312
	30"		**36P30H50FOM**	328
4-High				
3 1/4"	18"	54 23/32"	**36P184FOM**	$303
	24"		**36P244FOM**	320
	30"		**36P304FOM**	337
5-High (shown)				
3 1/4"	18"	67 5/16"	**36P185FOM**	$299
	24"		**36P245FOM**	320
	30"		**36P305FOM**	345

Specify tiles and top caps separately.

Mid-frame supports are required wherever Traxx are used to support tiles. Mid-frame supports that are included can be relocated. Specify additional mid-frame supports if needed.
➤See page 173.

Loadbearing applications require off-module frame to be equal to the load-bearing height of spine run.

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

Off-module frame must tie into a minimum of two Xsite Traxx—one in the top position.

Specify an adjustable wall mount channel to fill the gap below a lower wall-mounted Traxx if off-module frame will be exposed.
➤See page 188.

Standard Includes

- Frame
- Top cap splice
- Attachment hardware
- Mid-frame supports
  - — At 2-high position on 3-high, 3.5-high, and 4-high frames
  - — At 2-high and 4-high positions on 5-high frames
- Wireway covers

How to Specify

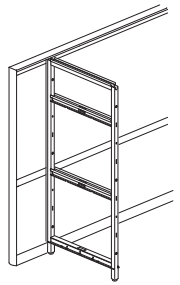
❶ Model
② Top cap splice finish designator:
Paint color or
501 = Platinum Metallic (+10%)
③ Wireway cover punch option (omit for 18"W):
➤See page 146 for designators.
④ Wireway cover finish group:
STD = Group 1
STDM = Group M (+10%)
⑤ Wire cover finish designator

Off-Module Frames

Pricing

Open Base

GSA SIN 711-1



D	W	H	Model	Price
2-High Frames				
3 1/4"	18"	29 1/2"	**36P182FOMOB**	$196
	24"		**36P242FOMOB**	208
	30"		**36P302FOMOB**	224
3-High Frames				
3 1/4"	18"	42 1/8"	**36P183FOMOB**	$299
	24"		**36P243FOMOB**	316
	30"		**36P303FOMOB**	334
3.5-High Frames				
3 1/4"	18"	49 1/32"	**36P18H50FOMOB**	$312
	24"		**36P24H50FOMOB**	327
	30"		**36P30H50FOMOB**	345
4-High Frames				
3 1/4"	18"	54 23/32"	**36P184FOMOB**	$319
	24"		**36P244FOMOB**	335
	30"		**36P304FOMOB**	356
5-High Frames (shown)				
3 1/4"	18"	67 5/16"	**36P185FOMOB**	$315
	24"		**36P245FOMOB**	335
	30"		**36P305FOMOB**	361

IMPORTANT: There are specific application guidelines for off-module panels, including panel height and attachment requirements.
➤See page 118.

Mid-frame supports are required wherever Xsite Traxx are used to support tiles and/or overheads. Mid-frame supports can be relocated or additional mid-frame supports may need to be specified separately.
➤See page 117 for planning factors.
➤See page 173 to specify.

Adjustable wall-mount channels
➤See page 188.

Features ➤See page 116
Product Information 118
Application Guidelines 130
Power & Data Overview 146

Standard Includes

- Top cap splice
- Attachment hardware
- Mid-frame supports:
  - — At 2-high position on 3-high, 3.5-high, and 4-high frames
  - — At 2-high and 4-high positions on 5-high frames

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

How to Specify

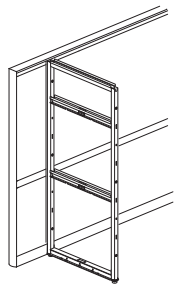
❶ Model
② Top cap splice finish designator:
Paint color or
501 = Platinum Metallic (+10%)
③ Frame finish group:
STD = Group 1
STDM = Group M (+10%)
④ Frame finish designator

Off-Module Frames

Pricing

To-the-Floor

GSA SIN 711-1



D	W	H	Model	Price
2-High Frames				
3 1/4"	18"	29 1/2"	**36P182FOMF**	$206
	24"		**36P242FOMF**	220
	30"		**36P302FOMF**	234
3-High Frames				
3 1/4"	18"	42 1/8"	**36P183FOMF**	$314
	24"		**36P243FOMF**	331
	30"		**36P303FOMF**	351
3.5-High Frames				
3 1/4"	18"	49 1/32"	**36P18H50FOMF**	$326
	24"		**36P24H50FOMF**	341
	30"		**36P30H50FOMF**	361
4-High Frames				
3 1/4"	18"	54 23/32"	**36P184FOMF**	$334
	24"		**36P244FOMF**	352
	30"		**36P304FOMF**	371
5-High Frames (shown)				
3 1/4"	18"	67 5/16"	**36P185FOMF**	$329
	24"		**36P245FOMF**	352
	30"		**36P305FOMF**	378

Mid-frame supports are required wherever Xsite Traxx are used to support tiles and/or overheads. Mid-frame supports can be relocated or additional mid-frame supports may need to be specified separately.
➤See page 117 for planning factors.
➤See page 173 to specify.

Connectors
➤See page 185.

Features ➤See page 116
Product Information 118
Application Guidelines 130
Power & Data Overview 146

Standard Includes

- Frame
- Top cap splice
- Attachment hardware
- Mid-frame supports:
  - — At 2-high position on 3-high, 3.5-high, and 4-high frames
  - — At 2-high and 4-high positions on 5-high frames

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

How to Specify

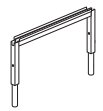
❶ Model
② Top cap splice finish designator: Paint color or
501 = Platinum Metallic (+10%)

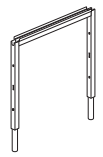
Stacking Frames

Pricing

1-High and 2-High

GSA SIN 711-1





D	W	H	Model	Price
1-High				
3¼"	18"	12⅝"	**36P181FS**	$119
	24"		**36P241FS**	129
	30"		**36P301FS**	144
	36"		**36P361FS**	158
	42"		**36P421FS**	170
	48"		**36P481FS**	177
2-High				
3¼"	18"	25¼"	**36P182FS**	$137
	24"		**36P242FS**	150
	30"		**36P302FS**	168
	36"		**36P362FS**	177
	42"		**36P422FS**	187
	48"		**36P482FS**	196

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.

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 173.

Features ➤See page 116
Product Information 117
Application Guidelines 130
Power & Data Overview 146

Standard Includes

- Stacking frame
- Attachment hardware

How to Specify

❶ Model

Stacking 3"W Extenders

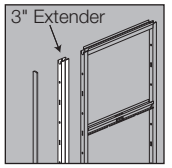
Pricing

GSA SIN 711-1

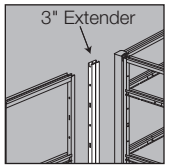
Features ➤See page 116
Product Information 117
Application Guidelines 130
Power & Data Overview 146

D	W	H	Model	Price
1-High				
3¼"	3"	12⅝"	**36P031EKS**	$102
2-High (shown)				
3¼"	3"	25¼"	**36P032EKS**	$109

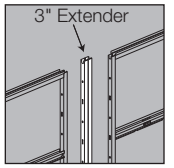
Application Types:



EF
End trim–
Extender–
Frame



E
Frame–
Extender–
Connector



I
Frame–
Extender–
Frame

Base and stacking extender heights must be equal to the base and stacking frame heights to which they are attached.
Note: Stacking extenders cannot be used on 3.5-high base frames.

Specify top caps, Traxx, and tiles to span across extender.

Specify “EF” for application type if extender will be used at the end of a panel run next to an end trim or a connector. Specify “E” if extender will be used next to a connector. Specify “I” if extender will be used between two in-line frames.

Standard Includes

- Extender

How to Specify

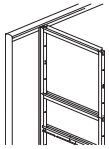
❶ Model
② Application type:
EF = End
E = Connector
I = In-line

Stacking Off-Module Frames

Pricing

GSA SIN 711-1

Features ➤See page 116
Product Information 118
Application Guidelines 130
Power & Data Overview 146



D	*W*	*H*	*Model*	*Price*
1-High				
3¼"	18"	12⅝"	**36P181FOMS**	$208
	24"		**36P241FOMS**	221
	30"		**36P301FOMS**	234
2-High (shown)				
3¼"	18"	25¼"	**36P182FOMS**	$224
	24"		**36P242FOMS**	237
	30"		**36P302FOMS**	250

Standard Includes

- Frame

How to Specify

❶ Model
② Top cap splice finish designator:
Paint color or
501 = Platinum Metallic (+10%)

Specify tiles and top caps separately.

Stacking off-module frame must attach to at least one Xsite Traxx in the spine run.

Specify top caps, Traxx, and tiles to span across off-module frames. *Note: Stacking off-module frames cannot be used on 3.5-high base frames.*

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

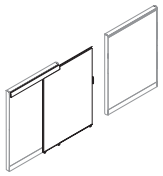
Sliding Privacy Doors

Pricing

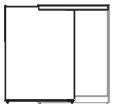
Non-Locking

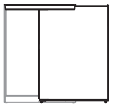
GSA SIN 711-1

Features ➤See page 116
Product Information 125
Door Placement 130



Left-hand door shown.





D	*W*	*H*	*For Use with Opening*	*For Use with Host Frame*	***Right-Hand** Model*	***Left-Hand** Model*	*Price*
3.5-High							
3/4"	42 1/4"	48 1/2"	36"W	42"W	**36P36H50PDR**	**36P36H50PDL**	$1600
	48 1/4"		42"W	48"W	**36P42H50PDR**	**36P42H50PDL**	1649
4-High							
3/4"	42 1/4"	54 1/4"	36"W	42"W	**36P364PDR**	**36P364PDL**	$1634
	48 1/4"		42"W	48"W	**36P424PDR**	**36P424PDL**	1685
5-High							
3/4"	42 1/4"	66 7/8"	36"W	42"W	**36P365PDR**	**36P365PDL**	$1653
	48 1/4"		42"W	48"W	**36P425PDR**	**36P425PDL**	1702
6-High							
3/4"	42 1/4"	79 3/8"	36"W	42"W	**36P366PDR**	**36P366PDL**	$1735
	48 1/4"		42"W	48"W	**36P426PDR**	**36P426PDL**	1788
7-High							
3/4"	42 1/4"	92"	36"W	42"W	**36P367PDR**	**36P367PDL**	$1755
	48 1/4""		42"W	48"W	**36P427PDR**	**36P427PDL**	1807

Related Products:

Model							*Price*
Door Handle							
2"	2"	5 7/8"			**36PPDH**		$86

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.

Standard Includes

- Door frame: painted aluminum
- Insert: reeded polycarbonate
- Hardware kit:
  - –Two medium-hard durometer roller wheels and attachment hardware
  - –Top guide assembly: painted steel (same color as frame)
  - –Bottom guide with alignment bracket and guide rod: painted steel (same color as frame)

How to Specify

Door

❶ Model
② Door material:
T = Translucent
③ Door trim paint price group:
STD = Group 1
STDM = Group M (+10%)
④ Door trim paint designator

Handle

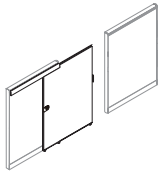
❶ Model
② Paint price group:
STD = Group 1
STDM = Group M (+10%)
③ Paint designator

Sliding Privacy Doors

Pricing

Locking

GSA SIN 711-1



Left-hand door shown.

D	W	H	For Use with Opening	For Use with Host Frame	Right-Hand Model	Left-Hand Model	Price
3.5-High							
3/4"	42 1/4"	48 1/2"	36"W	42"W	**36P36H50PDRL**	**36P36H50PDLL**	$1914
	48 1/4"		42"W	48"W	**36P42H50PDRL**	**36P42H50PDLL**	1960
4-High							
3/4"	42 1/4"	54 1/4"	36"W	42"W	**36P364PDRL**	**36P364PDLL**	$1948
	48 1/4"		42"W	48"W	**36P424PDRL**	**36P424PDLL**	1996
5-High							
3/4"	42 1/4"	66 7/8"	36"W	42"W	**36P365PDRL**	**36P365PDLL**	1964
	48 1/4"		42"W	48"W	**36P425PDRL**	**36P425PDLL**	2015
6-High							
3/4"	42 1/4"	79 3/8"	36"W	42"W	**36P366PDRL**	**36P366PDLL**	$2048
	48 1/4"		42"W	48"W	**36P426PDRL**	**36P426PDLL**	2099
7-High							
3/4"	42 1/4"	92"	36"W	42"W	**36P367PDRL**	**36P367PDLL**	$2066
	48 1/4"		42"W	48"W	**36P427PDRL**	**36P427PDLL**	2119

Hardware kit includes:
- Two medium-hard durometer roller wheels and attachment hardware
- Top guide assembly: painted steel (same color as frame)
- Bottom guide with alignment bracket and guide rod: painted steel (same color as frame)

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 181.

Features ➤See page 116
Product Information 125
Door Placement 130
Locking Information 123

Standard Includes

- Door frame: painted aluminum
- Insert: reeded polycarbonate
- Hardware kit
- End trim with notch for host panel: wood or paint
- Locking mechanism:
  - –Lock housing, core, and key (key random)
  - –Safety release latch
  - –Lock plate and attachment hardware

How to Specify

❶ Model
❷ End trim material:
W = Wood **P** = Paint
③ Lock option:
KRB = Key random, black core
KRS = Key random, silver core
KSB = Key specific black (-$24); specify lock core separately
KSS = Key specific silver (-$24); specify lock core separately
➤See page 123 for locking information.
④ Door material: **T** = Translucent
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:
C = Curved **F** = Flat
⑦ End trim finish price group:
STD = Group 1
STDM = Group M (+10%)
STD2 = Group 2 (+20%)
⑧ End trim finish designator
⑨ Door trim paint price group:
STD = Group 1
STDM = Group M (+10%)
⑩ Door trim paint designator

Hinged Doors

Pricing

GSA SIN 711-1

Overview ➤See page 116
Product Information 124
Application Guidelines 130

Right hinge shown

W	*H*	*Segment*	*Model*	*Price*
Wood Doors				
36”	92½"	7-high	**36P367FADW**	$5523
42"			**36P427FADW**	5805
Painted Doors				
36”	92½"	7-high	**36P367FADP**	$4914
42"			**36P427FADP**	5156

1-high tiles for each side of frame must be specified separately. Specify 33"W tiles for use with 36"W door and 39"W tiles for use with 42"W door.
➤See page 200.

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 192.

42"W hinged door is recommended for ADA compliance.

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
③ Door hardware:
LL2 = Locking lever (+$445)
X = No lever
④ Frame finish:
STD = Group 1
STDM = Group M (+10%)
⑤ Frame finish designator
⑥ Door finish type:
STD = Group 1
STD2 = Group 2 (+20%)
⑦ Door finish designator

Privacy Panels

Pricing

GSA SIN 711-1
COM GSA Non-Contract

Overview ➤See page 116
Product Information 125
Application Guidelines 130

D	*W*	*H*	*Model*	*Price*	Fabric Price Grade *A or COM*	*B*	*C*	*D*	*E*
Fabric									
1¾"	36"	67½"	**36P3668PPF**	—	$1493	$1591	$1657	$1759	$1911
	42"		**36P4268PPF**	—	1532	1630	1696	1798	1950
Translucent									
1¾"	36"	67½"	**36P3668PPT**	$1966	—	—	—	—	—
	42"		**36P4268PPT**	2008	—	—	—	—	—

When mounting privacy panel in a straight panel run, specify panel to be wider than opening to allow for proper clearance.

Privacy panels are non-handed and reversible. They can be mounted left or right and can be flipped so that different fabrics can be positioned inside or out.

Standard Includes

- Privacy panel
- Mounting brackets
- Caster

How to Specify

Fabric

❶ Model
② Frame finish designator:
462 = Cinder
501 = Platinum metallic (+10%)
③ Side 1 fabric grade
④ Side 1 fabric number
⑤ Side 2 fabric grade
⑥ Side 2 fabric number

Transcluent

❶ Model
② Frame finish designator:
462 = Cinder
501 = Platinum metallic (+10%)

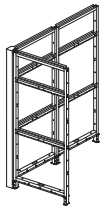
Connectors

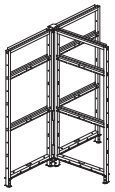
Pricing

2-Way/L and 3-Way/T

GSA SIN 711-1

Overview ➤See page 116
Product Information 126
Application Guidelines 130
Power & Data Overview 146





H	Segment	Model	Connector Material: Wood	Connector Material: Paint
2-Way/L (90°)				
29½"	2-high	**36P22FCL**	$397	$166
42⅛"	3-high	**36P23FCL**	424	179
49"	3.5-high	**36P2H50FCL**	448	183
54 23/32"	4-high	**36P24FCL**	469	185
67 5/16"	5-high	**36P25FCL**	484	188
79 29/32"	6-high	**36P26FCL**	529	231
92½"	7-high	**36P27FCL**	566	263
3-Way/T				
29½"	2-high	**36P32FCT**	$396	$181
42⅛"	3-high	**36P33FCT**	420	187
49"	3.5-high	**36P3H50FCT**	440	193
54 23/32"	4-high	**36P34FCT**	460	196
67 5/16"	5-high	**36P35FCT**	467	199
79 29/32"	6-high	**36P36FCT**	509	241
92½"	7-high	**36P37FCT**	538	268

Standard Includes

- Wireway cover
- Top cap
- Attachment hardware

How to Specify

❶ Model
❷ Top cap material:
W = Wood
P = Paint
❸ Connector material:
W = Wood
P = Paint
④ Top cap profile:
C = Curved
F = Flat
⑤ Top cap finish price group:
STD = Group 1
STDM = Group M (+10%)
STD2 = Group 2 (+20%)
⑥ Top cap finish designator
⑦ Connector finish price group:
STD = Group 1
STDM = Group M (+10%*)
STD2 = Group 2 (+20%*)
**Applies once per model.*
⑧ Connector finish designator

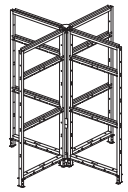
Connectors

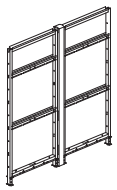
Pricing

4-Way/X and Straight

GSA SIN 711-1

Overview ➤See page 116
Product Information 126
Application Guidelines 130
Power & Data Overview 146





H	*Segment*	*Model*	***Connector Material*** *Wood*	*Paint*
4-Way/X Connector				
29½"	2-high	**36P42FCX**	$296	$193
42⅛"	3-high	**36P43FCX**	317	199
49"	3.5-high	**36P4H50FCX**	335	206
54 23/32"	4-high	**36P44FCX**	354	213
67 5/16"	5-high	**36P45FCX**	356	215
79 29/32"	6-high	**36P46FCX**	391	257
92½"	7-high	**36P47FCX**	411	284
Straight Connector				
29½"	2-high	**36P12FCS**	$397	166
42⅛"	3-high	**36P13FCS**	424	179
49"	3.5-high	**36P1H50FCS**	448	183
54 23/32"	4-high	**36P14FCS**	469	185
67 5/16"	5-high	**36P15FCS**	484	188
79 29/32"	6-high	**36P16FCS**	529	231
92½"	7-high	**36P17FCS**	566	263

Standard Includes

- Wireway cover
- Top cap
- Attachment hardware

How to Specify

❶ Model
❷ Top cap material:
W = Wood
P = Paint
❸ Connector material
(omit for 4-way/X connector):
W = Wood
P = Paint
④ Top cap profile:
C = Curved
F = Flat
⑤ Top cap finish price group:
STD = Group 1
STDM = Group M (+10%)
STD2 = Group 2 (+20%)
⑥ Top cap finish designator
⑦ Connector finish price group:
STD = Group 1
STDM = Group M (+10%*)
STD2 = Group 2 (+20%*)
**Applies once per model.*
⑧ Connector finish designator

Connectors

Pricing

2-Way/V and 3-Way/Y

GSA SIN 711-1

H	Segment	Model	Connector Material: Wood	Connector Material: Paint
2-Way/V (120°)				
29½"	2-high	**36P22FCV**	$397	$266
42⅛"	3-high	**36P23FCV**	424	288
49"	3.5-high	**36P2H50FCV**	448	305
54 23/32"	4-high	**36P24FCV**	469	325
67 5/16"	5-high	**36P25FCV**	484	325
79 29/32"	6-high	**36P26FCV**	529	362
92½"	7-high	**36P27FCV**	566	381
3-Way/Y (120°)				
29½"	2-high	**36P32FCY**	$396	$284
42⅛"	3-high	**36P33FCY**	420	301
49"	3.5-high	**36P3H50FCY**	440	324
54 23/32"	4-high	**36P34FCY**	460	341
67 5/16"	5-high	**36P35FCY**	467	341
79 29/32"	6-high	**36P36FCY**	509	377
92½"	7-high	**36P37FCY**	540	397

Overview ➤See page 116
Product Information 126
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Power & Data Overview 146

Standard Includes

- Wireway cover
- Top cap
- Attachment hardware

How to Specify

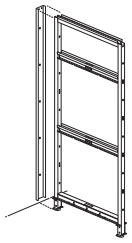
❶ Model
❸ Top cap material:
W = Wood
P = Paint
❸ Connector material:
W = Wood
P = Paint
④ Top cap profile:
C = Curved
F = Flat
⑤ Top cap finish price group:
STD = Group 1
STDM = Group M (+10%)
STD2 = Group 2 (+20%)
⑥ Top cap finish designator
⑦ Connector finish price group:
STD = Group 1
STDM = Group M (+10%*)
STD2 = Group 2 (+20%*)
**Applies once per model.*
⑧ Connector finish designator

Connectors

Pricing

Adjustable Wall-Mount Channels

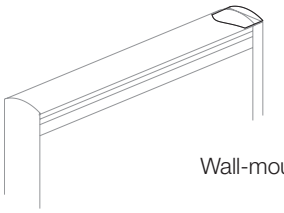
GSA SIN 711-1



W	H	Segment	Model	Price
Adjustable Wall-Mount Channels				
3⅜"	29½"	2-high	**36P2FCW**	$86
	42⅛"	3-high	**36P3FCW**	89
	49"	3.5-high	**36PH50FCW**	92
	54 23/32"	4-high	**36P4FCW**	93
	67 5/16"	5-high	**36P5FCW**	97
	79 29/32"	6-high	**36P6FCW**	104
	92½"	7-high	**36P7FCW**	109

Related Products:

Model	Description	Price
Top Cap Splice for Curved Profile Top Caps		
36PTCOMSP	Use to fill the gap between curved profile top caps in off-module and in-line applications or to cover the top of an adjustable wall-mount channel in wall-mount applications. Must be specified separately for in-line and wall mount applications. Included with off-module frames.	$7



Wall-mount

Specify top cap splice separately to cover the top of an adjustable wall-mount channel when using a curved profile top cap.

Specify top cap one size larger and field scribe to cover the adjustable wall-mount channel and frame when using a flat profile top cap.

Overview ➤See page 116
Product Information 126
Application Guidelines 130
Power & Data Overview 146

Standard Includes

- U channel: painted steel

How to Specify

Wall-Mount Channel

❶ Model
② Finish type:
STD = Group 1
STDM = Group M (+10%)
③ Finish designator

Top Cap Splice

❶ Model
② Finish designator:
Paint color or
501 = Platinum Metallic (+10%)

End Trim

Pricing

GSA SIN 711-1

Overview ➤See page 116
Product Information 128
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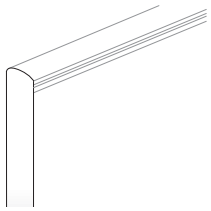
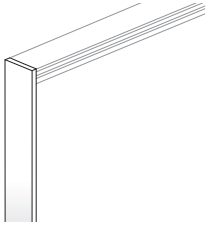
Power & Data Overview 146



Curved Profile



Flat Profile

H	Segment	Model	Flat Profile Wood (W)	Flat Profile Paint (P)	Curved Profile Wood (W)	Curved Profile Paint (P)
End Trim						
29½"	2-high	**36P2ETC**	$153	$101	$125	$85
42⅛"	3-high	**36P3ETC**	168	109	137	91
49 1/32"	3.5-high	**36PH50ETC**	185	115	153	94
54 23/32"	4-high	**36P4ETC**	202	119	166	97
67 5/16"	5-high	**36P5ETC**	220	125	181	102
79 29/32"	6-high	**36P6ETC**	262	143	215	119
92½"	7-high	**36P7ETC**	288	159	234	131

Standard Includes

- End trim
- Attachment brackets

How to Specify

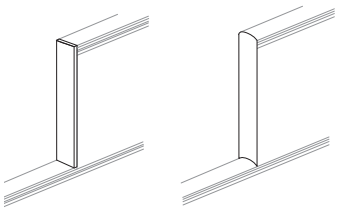
❶ Model
❷ Material:
W = Wood
P = Paint
③ Trim profile:
C = Curved
F = Flat
④ End trim finish type:
STD = Group 1
STDM = Group M (+10%)
STD2 = Group 2 (+20%)
⑤ End trim finish designator

Hi-Lo Vertical Trim

Pricing

Panel-to-Panel

GSA SIN 711-1



Flat Profile Curved Profile

H	*Segment*	*Model*	***Flat Profile*** *Wood (W)*	*Paint (P)*	***Curved Profile*** *Wood (W)*	*Paint (P)*
For Use with 1-, 2-, 3-, 4-, and 5-High Frames						
12 15/16"	1-high	**36P1HSC**	$158	$65	$130	$55
25 1/2"	2-high	**36P2HSC**	183	72	150	61
38 1/8"	3-high	**36P3HSC**	197	78	161	65
50 11/16"	4-high	**36P4HSC**	213	86	174	69
63 5/16"	5-high	**36P5HSC**	232	91	190	72
For Use with 3.5-High Base Frames						
6"	from 3.5-high to 4-high	**36PH06HSC**	$127	$52	$104	$41
7 5/16"	from 3.5-high to 3-high	**36PH07HSC**	127	52	104	41
18 5/8"	from 3.5-high to 5-high	**36PH18HSC**	146	60	121	48
19 7/8"	from 3.5-high to 2-high	**36PH19HSC**	146	60	121	48

Overview ➤See page 116
Product Information 128
Application Guidelines 130
Power & Data Overview 146

Standard Includes

- One vertical trim: wood or paint

How to Specify

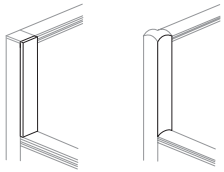
❶ Model
❷ Material:
W = Wood
P = Paint
③ Top cap:
C = Curved
F = Flat
④ End trim finish type:
STD = Group 1
STDM = Group M (+10%)
STD2 = Group 2 (+20%)
⑤ End trim finish designator

Hi-Lo Vertical Trim

Pricing

Connector-to-Panel

GSA SIN 711-1



Flat Profile

Curved Profile

H	*Segment*	*Model*	***Flat Profile*** *Wood (W)*	*Paint (P)*	***Curved Profile*** *Wood (W)*	*Paint (P)*
For Use with 1-, 2-, 3-, 4-, and 5-High Frames						
12 15/16"	1-high	**36P1HTC**	$159	$65	$131	$55
25 1/2"	2-high	**36P2HTC**	184	72	151	61
38 1/8"	3-high	**36P3HTC**	199	78	164	65
50 11/16"	4-high	**36P4HTC**	215	87	176	70
63 5/16"	5-high	**36P5HTC**	233	92	191	74
For Use with 3.5-High Base Frames						
6"	from 3.5-high to 4-high	**36PH06HTC**	$128	$52	$105	$41
7 5/16"	from 3.5-high to 3-high	**36PH07HTC**	128	52	105	41
18 5/8"	from 3.5-high to 5-high	**36PH18HTC**	148	60	122	48
19 7/8"	from 3.5-high to 2-high	**36PH19HTC**	148	60	122	48

Overview ➤See page 116
Product Information 128
Application Guidelines 130
Power & Data Overview 146

Standard Includes

- One vertical trim: wood or paint

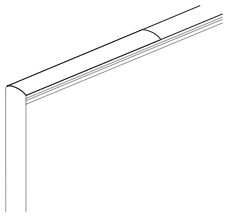
How to Specify

❶ Model
❷ Material:
W = Wood
P = Paint
③ Top cap:
C = Curved
F = Flat
④ End trim finish type:
STD = Group 1
STDM = Group M (+10%)
STD2 = Group 2 (+20%)
⑤ End trim finish designator

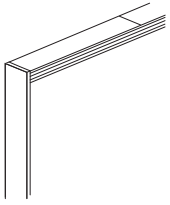
Top Caps

Pricing

GSA SIN 711-1



Curved Profile



Flat Profile

H	Model	Flat Profile Wood (W)	Flat Profile Paint (P)	Curved Profile Wood (W)	Curved Profile Paint (P)
Top Caps					
18"	**36P18TC**	$94	$24	$58	$15
24"	**36P24TC**	99	29	64	21
30"	**36P30TC**	110	33	74	24
36"	**36P36TC**	120	36	85	27
42"	**36P42TC**	127	40	91	30
48"	**36P48TC**	135	41	97	31
54"	**36P54TC**	139	52	101	36
60"	**36P60TC**	149	52	109	36
66"	**36P66TC**	160	61	120	44
72"	**36P72TC**	169	70	127	55
78"	**36P78TC**	175	70	132	55
84"	**36P84TC**	191	77	144	60
90"	**36P90TC**	203	77	155	60
96"	**36P96TC**	206	86	158	65

Additional widths in 3" increments not listed in the pricing table at left are available through electronic specification tools.

Top caps for use with frameless glass
➤See page 197.

Overview ➤See page 116
Product Information 128
Application Guidelines 130
Power & Data Overview 146

Standard Includes

- Top cap: wood or paint

How to Specify

❶ Model
❷ Material:
W = Wood
P = Paint
③ Top cap profile:
C = Curved
F = Flat
④ Finish type:
STD = Group 1
STDM = Group M (+10%)
STD2 = Group 2 (+20%)
⑤ Finish designator

12"H Frameless Glass

Pricing

Clear Panes

GSA SIN 711-1

Overview ➤See page 116
Product Information 129
Application Guidelines 130

D	W	H	Model	Price
Clear Panes				
3/8"	23 7/8"	12"	**36P241FG32**	$294
	29 7/8"		**36P301FG32**	317
	35 7/8"		**36P361FG32**	341
	41 7/8"		**36P421FG32**	393
	47 7/8"		**36P481FG32**	412
	53 7/8"		**36P541FG32**	478
	59 7/8"		**36P601FG32**	511
	65 7/8"		**36P661FG32**	566
	71 7/8"		**36P721FG32**	618
	77 7/8"		**36P781FG32**	672
	83 7/8"		**36P841FG32**	723
	89 7/8"		**36P901FG32**	777
	95 7/8"		**36P961FG32**	829
For Use on Lower Panel in a Hi-Lo Application				
3/8"	23 3/8"	12"	**36P241FGH3**	$294
	29 3/8"		**36P301FGH3**	317
	35 3/8"		**36P361FGH3**	341
	41 3/8"		**36P421FGH3**	393
	47 3/8"		**36P481FGH3**	412
	53 3/8"		**36P541FGH3**	478
	59 3/8"		**36P601FGH3**	511
	65 3/8"		**36P661FGH3**	566
	71 3/8"		**36P721FGH3**	618
	77 3/8"		**36P781FGH3**	672
	83 3/8"		**36P841FGH3**	723
	89 3/8"		**36P901FGH3**	777
	95 3/8"		**36P961FGH3**	829

IMPORTANT Frameless glass top cap 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.

IMPORTANT: Use 12"H glass pane with top cap with brackets when aligning with an adjacent Xsite frame that is 1H taller; use a 13 3/8"H glass pane with top cap with inset channel in the same application.

Standard Includes

- Frameless glass pane: clear, tempered glass

How to Specify

❶ Model

12"H Frameless Glass

Pricing

Etched Panes

GSA SIN 711-1

Overview ➤See page 116
Product Information 129
Application Guidelines 130

D	W	H	Model	Price
Etched Panes				
3/8"	23 7/8"	12"	**36P241FG72**	$378
	29 7/8"		**36P301FG72**	449
	35 7/8"		**36P361FG72**	520
	41 7/8"		**36P421FG72**	592
	47 7/8"		**36P481FG72**	663
	53 7/8"		**36P541FG72**	701
	59 7/8"		**36P601FG72**	839
	65 7/8"		**36P661FG72**	905
	71 7/8"		**36P721FG72**	976
	77 7/8"		**36P781FG72**	1052
	83 7/8"		**36P841FG72**	1123
	89 7/8"		**36P901FG72**	1201
	95 7/8"		**36P961FG72**	1272
For Use on Lower Panel in a Hi-Lo Application				
3/8"	23 3/8"	12"	**36P241FGH7**	$378
	29 3/8"		**36P301FGH7**	449
	35 3/8"		**36P361FGH7**	520
	41 3/8"		**36P421FGH7**	592
	47 3/8"		**36P481FGH7**	663
	53 3/8"		**36P541FGH7**	701
	59 3/8"		**36P601FGH7**	839
	65 3/8"		**36P661FGH7**	905
	71 3/8"		**36P721FGH7**	976
	77 3/8"		**36P781FGH7**	1052
	83 3/8"		**36P841FGH7**	1123
	89 3/8"		**36P901FGH7**	1201
	95 3/8"		**36P961FGH7**	1272

IMPORTANT Frameless glass top cap 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.

IMPORTANT: Use 12"H glass pane with top cap with brackets when aligning with an adjacent Xsite frame that is 1H taller; use a 13 3/8"H glass pane with top cap with inset channel in the same application.

Standard Includes

- Frameless glass pane: etched, tempered glass

How to Specify

❶ Model

13⅜"H Frameless Glass

Pricing

Clear Panes

GSA SIN 711-1

Overview ➤See page 116
Product Information 129
Application Guidelines 130

D	*W*	*H*	*Model*	*Price*
Clear Panes				
⅜"	23⅞"	13⅜"	**36P242FG32**	$320
	29⅞"		**36P302FG32**	342
	35⅞"		**36P362FG32**	367
	41⅞"		**36P422FG32**	419
	47⅞"		**36P482FG32**	438
	53⅞"		**36P542FG32**	530
	59⅞"		**36P602FG32**	563
	65⅞"		**36P662FG32**	617
	71⅞"		**36P722FG32**	670
	77⅞"		**36P782FG32**	723
	83⅞"		**36P842FG32**	800
	89⅞"		**36P902FG32**	854
	95⅞"		**36P962FG32**	906
For Use on Lower Panel in a Hi-Lo Application				
⅜"	23⅜"	13⅜"	**36P242FGH3**	$320
	29⅜"		**36P302FGH3**	342
	35⅜"		**36P362FGH3**	367
	41⅜"		**36P422FGH3**	419
	47⅜"		**36P482FGH3**	438
	53⅜"		**36P542FGH3**	530
	59⅜"		**36P602FGH3**	563
	65⅜"		**36P662FGH3**	617
	71⅜"		**36P722FGH3**	670
	77⅜"		**36P782FGH3**	723
	83⅜"		**36P842FGH3**	800
	89⅜"		**36P902FGH3**	854
	95⅜"		**36P962FGH3**	906

IMPORTANT Frameless glass top cap 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.

IMPORTANT: Use 12"H glass pane with top cap with brackets when aligning with an adjacent Xsite frame that is 1H taller; use a 13⅜"H glass pane with top cap with inset channel in the same application.

Standard Includes

- Frameless glass pane: clear, tempered glass

How to Specify

❶ Model

13⅜"H Frameless Glass

Pricing

Etched Panes

GSA SIN 711-1

Overview ➤See page 116
Product Information 129
Application Guidelines 130

D	W	H	Model	Price
Etched Panes				
⅜"	23⅞"	13⅜"	**36P242FG72**	$430
	29⅞"		**36P302FG72**	501
	35⅞"		**36P362FG72**	572
	41⅞"		**36P422FG72**	695
	47⅞"		**36P482FG72**	766
	53⅞"		**36P542FG72**	804
	59⅞"		**36P602FG72**	942
	65⅞"		**36P662FG72**	1059
	71⅞"		**36P722FG72**	1130
	77⅞"		**36P782FG72**	1206
	83⅞"		**36P842FG72**	1277
	89⅞"		**36P902FG72**	1356
	95⅞"		**36P962FG72**	1427
For Use on Lower Panel in a Hi-Lo Application				
⅜"	23⅜"	13⅜"	**36P242FGH7**	$430
	29⅜"		**36P302FGH7**	501
	35⅜"		**36P362FGH7**	572
	41⅜"		**36P422FGH7**	695
	47⅜"		**36P482FGH7**	766
	53⅜"		**36P542FGH7**	804
	59⅜"		**36P602FGH7**	942
	65⅜"		**36P662FGH7**	1059
	71⅜"		**36P722FGH7**	1130
	77⅜"		**36P782FGH7**	1206
	83⅜"		**36P842FGH7**	1277
	89⅜"		**36P902FGH7**	1356
	95⅜"		**36P962FGH7**	1427

IMPORTANT Frameless glass top cap 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.

IMPORTANT: Use 12"H glass pane with top cap with brackets when aligning with an adjacent Xsite frame that is 1H taller; use a 13⅜"H glass pane with top cap with inset channel in the same application.

Standard Includes

- Frameless glass pane: etched, tempered glass

How to Specify

❶ Model

Frameless Glass

Pricing

Top Caps

GSA SIN 711-1

Overview ➤See page 116
Product Information 129
Application Guidelines 130

D	W	Model	Price
Top Caps with Brackets			
3 1/4"	24"	**36P24TCFGBP**	$100
	30"	**36P30TCFGBP**	104
	36"	**36P36TCFGBP**	107
	42"	**36P42TCFGBP**	113
	48"	**36P48TCFGBP**	117
	60"	**36P60TCFGBP**	127

D	W	Model	Price
Top Caps with Inset Channel			
3 1/4"	24"	**36P24TCFGIP**	$170
	30"	**36P30TCFGIP**	199
	36"	**36P36TCFGIP**	227
	42"	**36P42TCFGIP**	256
	48"	**36P48TCFGIP**	284
	54"	**36P54TCFGIP**	313
	60"	**36P60TCFGIP**	313
	66"	**36P66TCFGIP**	340
	72"	**36P72TCFGIP**	369
	78"	**36P78TCFGIP**	398
	84"	**36P84TCFGIP**	427
	90"	**36P90TCFGIP**	455
	96"	**36P96TCFGIP**	483

IMPORTANT Frameless glass pane 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.

IMPORTANT: Hi-lo applications can be accommodated with either style top cap by specifying the apropriate-glass pane for use on the lower panel.

Standard Includes

- Flat profile top cap with pre-drilled holes
- Two brackets on applicable models: aluminum, paint
- Attachment bolts and hardware

How to Specify

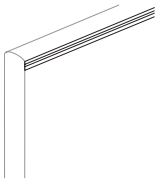
❶ Model
② Top cap profile:
F = Flat
③ Finish type:
STD = Group 1
STDM = Group M (+10%)
④ Finish designator

Xsite Traxx

Pricing

GSA SIN 711-1

Overview ➤See page 116
Traxx and Tiles Overview 137
Tile Height Relationships 138
Product Information 140



W	*Model*	*Price*
Frame-Mounted Xsite Traxx		
18"	**36P18PMT**	$24
24"	**36P24PMT**	29
30"	**36P30PMT**	34
36"	**36P36PMT**	39
42"	**36P42PMT**	44
48"	**36P48PMT**	53
54"	**36P54PMT**	58
60"	**36P60PMT**	61
66"	**36P66PMT**	65
72"	**36P72PMT**	72
78"	**36P78PMT**	77
84"	**36P84PMT**	85
90"	**36P90PMT**	89
96"	**36P96PMT**	98
108"	**36P108PMT**	104
120"	**36P120PMT**	117
144"	**36P144PMT**	132

Standard Includes

- Xsite Traxx lock brackets

How to Specify

❶ Model
② Finish type:
STD = Group 1
STDM = Group M (+10%)
③ Finish designator

Xsite Traxx is required at top location on both sides of frame.

Additional widths in 3" increments not listed in the pricing table at left are available through electronic specification tools.

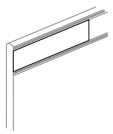
Xsite Traxx are required at top and bottom of each tile except when bottom tile rests on bottom channel of frame.

Tackable Acoustical Tiles

Pricing

.5-High

GSA SIN 711-1
COM GSA Non-Contract



W	H	Model	Fabric Price Grade A or COM	B	C	D	E
.5-High Tiles							
18"	5¾"	**36P18H06ITASC**	$27	$43	$53	$69	$93
24"		**36P24H06ITASC**	29	50	63	85	117
30"		**36P30H06ITASC**	32	58	75	102	142
36"		**36P36H06ITASC**	36	65	83	113	157
42"		**36P42H06ITASC**	41	75	97	132	184
48"		**36P48H06ITASC**	48	87	113	153	213
54"		**36P54H06ITASC**	55	97	124	167	231
60"		**36P60H06ITASC**	60	107	137	186	258
66"		**36P66H06ITASC**	65	117	151	205	285
72"		**36P72H06ITASC**	71	126	161	218	302
78"		**36P78H06ITASC**	75	135	174	236	328
84"		**36P84H06ITASC**	82	147	190	257	357
90"		**36P90H06ITASC**	88	156	200	270	374
96"		**36P96H06ITASC**	96	169	216	292	404

IMPORTANT .5-high tile is only for use with 3.5-high frame.
➤See page 138 for specific locations.

Fabric is applied railroaded.
➤See page A13.

Specify tiles for both sides of frame.

.5-high tackable acoustical tiles (excluding to-the-floor models) are available in additional widths in 3" increments from 21" to 93"W, as well as 3" and 6"W tiles, through electronic specification tools.

Overview ➤See page 116
Traxx and Tiles Overview 137
Product Information 141
Traxx Pricing 198

Standard Includes

- Tackable acoustical tile

How to Specify

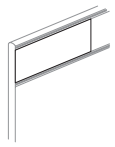
❶ Model
② Fabric grade
③ Fabric number

Tackable Acoustical Tiles

Pricing

1-High

GSA SIN 711-1
COM GSA Non-Contract



W	H	Model	Fabric Price Grade A or COM	B	C	D	E
1-High Tiles							
18"	11 7/16"	**36P181ITASC**	$31	$47	$57	$73	$97
24"		**36P241ITASC**	33	54	67	89	121
30"		**36P301ITASC**	36	62	79	106	146
33"		**36P331ITASC**	41	70	88	118	162
36"		**36P361ITASC**	41	72	93	125	173
39"		**36P391ITASC**	52	83	104	136	184
42"		**36P421ITASC**	52	86	108	143	195
48"		**36P481ITASC**	58	97	123	163	223
54"		**36P541ITASC**	63	107	136	182	250
60"		**36P601ITASC**	69	116	146	195	267
66"		**36P661ITASC**	75	127	161	215	295
72"		**36P721ITASC**	86	143	181	240	328
78"		**36P781ITASC**	91	151	190	252	344
84"		**36P841ITASC**	96	161	204	271	371
90"		**36P901ITASC**	101	171	217	290	398
96"		**36P961ITASC**	108	181	228	304	416
To-the-Floor 1-High Tiles							
18"	15 9/32"	**36P181ITASCF**	$40	$56	$66	$82	$106
24"		**36P241ITASCF**	46	67	80	102	134
30"		**36P301ITASCF**	58	84	101	128	168
36"		**36P361ITASCF**	67	98	119	151	199
42"		**36P421ITASCF**	75	109	131	166	218
48"		**36P481ITASCF**	87	126	152	192	252
54"		**36P541ITASCF**	99	143	172	218	286
60"		**36P601ITASCF**	105	152	182	231	303
66"		**36P661ITASCF**	120	172	206	260	340
72"		**36P721ITASCF**	127	184	222	281	369
78"		**36P781ITASCF**	136	196	235	297	389
84"		**36P841ITASCF**	149	214	257	324	424
90"		**36P901ITASCF**	158	228	274	347	455
96"		**36P961ITASCF**	179	252	299	375	487

Fabric is applied railroaded.
➤See page A13.

1-high tackable acoustical tiles (excluding to-the-floor models) are available in additional widths in 3" increments from 21" to 93"W, as well as 3" and 6"W tiles, through electronic specification tools.

Specify tiles for both sides of frame.

Specify 33"W tile for use above 36"W hinged door and 39"W tile for use above 42"W hinged door.

Overview ➤See page 116
Traxx and Tiles Overview 137
Product Information 141
Traxx Pricing 198

Standard Includes

- Tackable acoustical tile

How to Specify

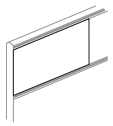
❶ Model
② Fabric grade
③ Fabric number

Tackable Acoustical Tiles

Pricing

1.5-High

GSA SIN 711-1
COM GSA Non-Contract



W	H	Model	Fabric Price Grade A or COM	B	C	D	E
1.5-High Tiles							
18"	18⅜"	**36P18H18ITASC**	$40	$56	$66	$82	$106
24"		**36P24H18ITASC**	46	67	80	102	134
30"		**36P30H18ITASC**	58	84	101	128	168
36"		**36P36H18ITASC**	67	96	114	144	188
42"		**36P42H18ITASC**	75	109	131	166	218
48"		**36P48H18ITASC**	87	126	152	192	252
54"		**36P54H18ITASC**	99	141	168	211	275
60"		**36P60H18ITASC**	105	152	182	231	303
66"		**36P66H18ITASC**	120	172	206	260	340
72"		**36P72H18ITASC**	127	182	217	274	358
78"		**36P78H18ITASC**	136	196	235	297	389
84"		**36P84H18ITASC**	149	214	257	324	424
90"		**36P90H18ITASC**	158	226	270	340	444
96"		**36P96H18ITASC**	179	252	299	375	487

IMPORTANT 1.5-high tile is only for use with 3.5-high frame.
➤See page 138 for specific locations.

Fabric is applied railroaded.
➤See page A13.

Specify tiles for both sides of frame.

1.5-high tackable acoustical tiles (excluding to-the-floor models) are available in additional widths in 3" increments from 21" to 93"W, as well as 3" and 6"W tiles, through electronic specification tools.

Overview ➤See page 116
Traxx and Tiles Overview 137
Product Information 141
Traxx Pricing 198

Standard Includes

- Tackable acoustical tile

How to Specify

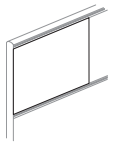
❶ Model
② Fabric grade
③ Fabric number

Tackable Acoustical Tiles

Pricing

2-High

GSA SIN 711-1
COM GSA Non-Contract



W	H	Model	Fabric Price Grade A or COM	B	C	D	E
2-High Tiles							
18"	24 1/16"	**36P182ITASC**	$53	$69	$79	$95	$119
24"		**36P242ITASC**	59	80	93	115	147
30"		**36P302ITASC**	70	96	113	140	180
36"		**36P362ITASC**	86	117	138	170	218
42"		**36P422ITASC**	96	130	152	187	239
48"		**36P482ITASC**	108	147	173	213	273
54"		**36P542ITASC**	123	167	196	242	310
60"		**36P602ITASC**	132	179	209	258	330
66"		**36P662ITASC**	149	201	235	289	369
72"		**36P722ITASC**	158	215	253	312	400
78"		**36P782ITASC**	171	231	270	332	424
84"		**36P842ITASC**	185	250	293	360	460
90"		**36P902ITASC**	197	267	313	386	494
96"		**36P962ITASC**	211	284	331	407	519
To-the-Floor 2-High Tiles							
18"	27 7/8"	**36P182ITASCF**	$69	$85	$95	$111	$135
24"		**36P242ITASCF**	88	109	122	144	176
30"		**36P302ITASCF**	104	130	147	174	214
36"		**36P362ITASCF**	125	156	177	209	257
42"		**36P422ITASCF**	142	176	198	233	285
48"		**36P482ITASCF**	161	200	226	266	326
54"		**36P542ITASCF**	183	227	256	302	370
60"		**36P602ITASCF**	199	246	276	325	397
66"		**36P662ITASCF**	220	272	306	360	440
72"		**36P722ITASCF**	238	295	333	392	480
78"		**36P782ITASCF**	259	319	358	420	512
84"		**36P842ITASCF**	276	341	384	451	551
90"		**36P902ITASCF**	295	365	411	484	592
96"		**36P962ITASCF**	316	389	436	512	624

Fabric is applied railroaded.
➤See page A13.

Specify tiles for both sides of frame.

2-high tackable acoustical tiles (excluding to-the-floor models) are available in additional widths in 3" increments from 21" to 93"W, as well as 3" and 6"W tiles, through electronic specification tools.

Overview ➤See page 116
Traxx and Tiles Overview 137
Product Information 141
Traxx Pricing 198

Standard Includes

- Tackable acoustical tile

How to Specify

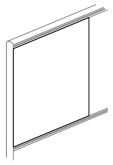
❶ Model
② Fabric grade
③ Fabric number

Tackable Acoustical Tiles

Pricing

3-High

GSA SIN 711-1
COM GSA Non-Contract



W	H	Model	Fabric Price Grade A or COM	B	C	D	E
3-High Tiles							
18"	36⅝"	**36P183ITASC**	$69	$85	$95	$111	$135
24"		**36P243ITASC**	88	109	122	144	176
30"		**36P303ITASC**	104	130	147	174	214
36"		**36P363ITASC**	125	156	177	209	257
42"		**36P423ITASC**	142	176	198	233	285
48"		**36P483ITASC**	161	200	226	266	326
54"		**36P543ITASC**	183	227	256	302	370
60"		**36P603ITASC**	199	246	276	325	397
66"		**36P663ITASC**	220	272	306	360	440
72"		**36P723ITASC**	238	295	333	392	480
78"		**36P783ITASC**	259	319	358	420	512
84"		**36P843ITASC**	276	341	384	451	551
90"		**36P903ITASC**	295	365	411	484	592
96"		**36P963ITASC**	316	389	436	512	624
To-the-Floor 3-High Tiles							
18"	40⁷⁄₁₆"	**36P183ITASCF**	$77	$93	$103	$119	$143
24"		**36P243ITASCF**	97	118	131	153	185
30"		**36P303ITASCF**	119	145	162	189	229
36"		**36P363ITASCF**	141	172	193	225	273
42"		**36P423ITASCF**	164	198	220	255	307
48"		**36P483ITASCF**	189	228	254	294	354
54"		**36P543ITASCF**	214	258	287	333	401
60"		**36P603ITASCF**	232	279	309	358	430
66"		**36P663ITASCF**	257	309	343	397	477
72"		**36P723ITASCF**	280	337	375	434	522
78"		**36P783ITASCF**	302	362	401	463	555
84"		**36P843ITASCF**	323	388	431	498	598
90"		**36P903ITASCF**	346	416	462	535	643
96"		**36P963ITASCF**	368	441	488	564	676

Fabric is applied railroaded.
➤See page A13.

Specify tiles for both sides of frame.

3-high tackable acoustical tiles (excluding to-the-floor models) are available in additional widths in 3" increments from 21" to 93"W, as well as 3" and 6"W tiles, through electronic specification tools.

Overview ➤See page 116
Traxx and Tiles Overview 137
Product Information 141
Traxx Pricing 198

Standard Includes

- Tackable acoustical tile

How to Specify

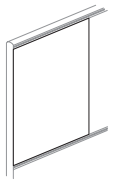
❶ Model
② Fabric grade
③ Fabric number

Tackable Acoustical Tiles

Pricing

3.5-High

GSA SIN 711-1
COM GSA Non-Contract



W	H	Model	Fabric Price Grade A or COM	B	C	D	E
3.5-High Tiles							
18"	43 9/16"	**36P18H44ITASC**	$77	$93	$103	$119	$143
24"		**36P24H44ITASC**	97	118	131	153	185
30"		**36P30H44ITASC**	119	145	162	189	229
36"		**36P36H44ITASC**	141	170	188	218	262
42"		**36P42H44ITASC**	164	198	220	255	307
48"		**36P48H44ITASC**	189	228	254	294	354
To-the-Floor 3.5-High Tiles							
18"	47 3/8"	**36P18H44ITASCF**	$82	$98	$108	$124	$148
24"		**36P24H44ITASCF**	102	123	136	158	190
30"		**36P30H44ITASCF**	128	154	171	198	238
36"		**36P36H44ITASCF**	154	185	206	238	286
42"		**36P42H44ITASCF**	181	215	237	272	324
48"		**36P48H44ITASCF**	204	243	269	309	369

IMPORTANT 3.5-high tile is only for use with 3.5-high frame.
➤See page 138 for specific locations.

Fabric is applied railroaded.
➤See page A13.

Specify tiles for both sides of frame.

3.5-high tackable acoustical tiles (excluding to-the-floor models) are available in additional widths in 3" increments from 21" to 45"W, as well as 3" and 6"W tiles, through electronic specification tools.

Overview ➤See page 116
Traxx and Tiles Overview 137
Product Information 141
Traxx Pricing 198

Standard Includes

- Tackable acoustical tile

How to Specify

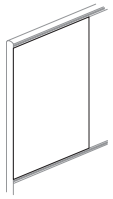
❶ Model
② Fabric grade
③ Fabric number

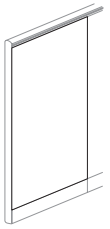
Tackable Acoustical Tiles

Pricing

4-High and 5-High

GSA SIN 711-1
COM GSA Non-Contract





W	H	Model	Fabric Price Grade A or COM	B	C	D	E
4-High Tiles							
18"	49¼"	**36P184ITASC**	$82	$98	$108	$124	$148
24"		**36P244ITASC**	102	123	136	158	190
30"		**36P304ITASC**	128	154	171	198	238
36"		**36P364ITASC**	154	185	206	238	286
42"		**36P424ITASC**	181	259	237	272	324
48"		**36P484ITASC**	204	243	269	309	369
To-the-Floor 4-High Tiles							
18"	53 1/16"	**36P184ITASCF**	$100	$116	$126	$142	$166
24"		**36P244ITASCF**	128	149	162	184	216
30"		**36P304ITASCF**	158	184	201	228	268
36"		**36P364ITASCF**	191	222	243	275	323
42"		**36P424ITASCF**	225	259	281	316	368
48"		**36P484ITASCF**	258	297	323	363	423
5-High Tiles							
18"	61 7/8"	**36P185ITASC**	$100	$116	$126	$142	$166
24"		**36P245ITASC**	128	149	162	184	216
30"		**36P305ITASC**	158	184	201	228	268
36"		**36P365ITASC**	191	222	243	275	323
42"		**36P425ITASC**	225	259	281	316	368
48"		**36P485ITASC**	258	297	323	363	423

Fabric is applied railroaded.
➤See page A13.

Specify tiles for both sides of frame.

4- and 5-high tackable acoustical tiles (excluding to-the-floor models) are available in additional widths in 3" increments from 21" to 45"W, as well as 3" and 6"W tiles, through electronic specification tools.

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

Overview ➤See page 116
Traxx and Tiles Overview 137
Product Information 141
Traxx Pricing 198

Standard Includes

- Tackable acoustical tile

How to Specify

❶ Model
② Fabric grade
③ Fabric number

Wood, Laminate, and Paint Tiles

Pricing

.5-High

GSA SIN 711-1

W	H	Model	Wood	Laminate	Paint
.5-High					
18"	5¾"	**36P18H06IT**	$185	$130	$121
24"		**36P24H06IT**	201	157	129
30"		**36P30H06IT**	215	179	135
33"		**36P33H06IT**	227	196	141
36"		**36P36H06IT**	227	196	141
39"		**36P39H06IT**	236	208	151
42"		**36P42H06IT**	236	208	151
48"		**36P48H06IT**	316	266	215
54"		**36P54H06IT**	330	282	217
60"		**36P60H06IT**	340	290	228
66"		**36P66H06IT**	362	304	242
72"		**36P72H06IT**	373	316	249
78"		**36P78H06IT**	391	331	257
84"		**36P84H06IT**	400	340	262
90"		**36P90H06IT**	410	352	267
96"		**36P96H06IT**	432	395	382

IMPORTANT .5-high tile is only for use with 3.5-high frame.
➤See page 138 for specific locations.

Specify tiles for both sides of frame.

Wood grain direction runs vertical.

Metallic paint not available.

Additional widths in 3" increments not listed in the pricing table at left are available through electronic specification tools.

Woodgrain laminate is available on laminate tiles in widths up to 57".

Overview ➤See page 116
Traxx and Tiles Overview 137
Product Information 141
Traxx Pricing 198

Standard Includes

- Tile

How to Specify

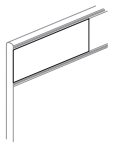
1. Model
2. Material:
   W = Wood
   L = Laminate
   P = Paint
3. Finish type:
   STD = Group 1
   STD2 = Group 2 (+20%)
4. Finish designator

Wood, Laminate, and Paint Tiles

Pricing

1-High

GSA SIN 711-1



W	H	Model	Wood	Laminate	Paint
1-High					
18"	11 7/16"	**36P181IT**	$208	$146	136
24"		**36P241IT**	225	176	144
30"		**36P301IT**	241	202	153
33"		**36P331IT**	256	221	158
36"		**36P361IT**	256	221	158
39"		**36P391IT**	265	234	170
42"		**36P421IT**	265	234	170
48"		**36P481IT**	356	299	241
54"		**36P541IT**	370	316	244
60"		**36P601IT**	382	326	257
66"		**36P661IT**	407	345	273
72"		**36P721IT**	420	356	280
78"		**36P781IT**	438	371	289
84"		**36P841IT**	449	382	294
90"		**36P901IT**	461	396	300
96"		**36P961IT**	484	444	429

Specify tiles for both sides of frame.

Wood grain direction runs vertical.

Metallic paint not available.

Additional widths in 3" increments not listed in the pricing table at left are available through electronic specification tools.

Woodgrain laminate is available on laminate tiles in widths up to 57".

Overview ➤See page 116
Traxx and Tiles Overview 137
Product Information 141
Traxx Pricing 198

Standard Includes

- Tile

How to Specify

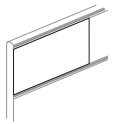
1. Model
2. Material:
   W = Wood
   L = Laminate
   P = Paint
3. Finish type:
   STD = Group 1
   STD2 = Group 2 (+20%)
4. Finish designator

Wood, Laminate, and Paint Tiles

Pricing

1.5-High

GSA SIN 711-1



W	H	Model	Wood	Laminate	Paint
1.5-High					
18"	18⅜"	**36P18H18IT**	$232	$157	$144
24"		**36P24H18IT**	255	186	155
30"		**36P30H18IT**	273	213	165
33"		**36P33H18IT**	309	232	172
36"		**36P36H18IT**	309	232	172
39"		**36P39H18IT**	380	274	234
42"		**36P42H18IT**	380	274	234
48"		**36P48H18IT**	420	312	263
54"		**36P54H18IT**	464	353	272
60"		**36P60H18IT**	515	366	284
66"		**36P66H18IT**	578	395	297
72"		**36P72H18IT**	618	421	304
78"		**36P78H18IT**	672	449	319
84"		**36P84H18IT**	721	531	332
90"		**36P90H18IT**	774	566	349
96"		**36P96H18IT**	823	601	477

IMPORTANT 1.5-high tile is only for use with 3.5-high frame.
➤See page 138 for specific locations.

Specify tiles for both sides of frame.

Wood grain direction runs vertical.

Metallic paint not available.

Additional widths in 3" increments not listed in the pricing table at left are available through electronic specification tools.

Woodgrain laminate is available on laminate tiles in widths up to 57".

Overview ➤See page 116
Traxx and Tiles Overview 137
Product Information 141
Traxx Pricing 198

Standard Includes

- Tile

How to Specify

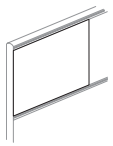
1. Model
2. Material:
   W = Wood
   L = Laminate
   P = Paint
3. Finish type:
   STD = Group 1
   STD2 = Group 2 (+20%)
4. Finish designator

Wood, Laminate, and Paint Tiles

Pricing

2-High

GSA SIN 711-1



W	H	Model	Wood	Laminate	Paint
2-High					
18"	24 1/16"	**36P182IT**	$257	$167	$153
24"		**36P242IT**	284	195	165
30"		**36P302IT**	304	224	177
36"		**36P362IT**	363	246	185
42"		**36P422IT**	447	313	276
48"		**36P482IT**	484	324	286
54"		**36P542IT**	547	390	299
60"		**36P602IT**	608	406	312
66"		**36P662IT**	679	446	322
72"		**36P722IT**	728	485	330
78"		**36P782IT**	788	528	350
84"		**36P842IT**	850	623	370
90"		**36P902IT**	911	667	396
96"		**36P962IT**	970	707	525

Specify tiles for both sides of frame.

Wood grain direction runs vertical.

Metallic paint not available.

Additional widths in 3" increments not listed in the pricing table at left are available through electronic specification tools.

Woodgrain laminate is available on laminate tiles in widths up to 57".

Overview ➤See page 116
Traxx and Tiles Overview 137
Product Information 141
Traxx Pricing 198

Standard Includes

- Tile

How to Specify

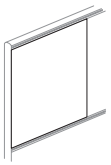
1. Model
2. Material:
   W = Wood
   L = Laminate
   P = Paint
3. Finish type:
   STD = Group 1
   STD2 = Group 2 (+20%)
4. Finish designator

Wood, Laminate, and Paint Tiles

Pricing

3-High

GSA SIN 711-1



W	H	Model	Wood	Laminate	Paint
3-High					
18"	36⅝"	**36P183IT**	$347	$234	$158
24"		**36P243IT**	363	284	171
30"		**36P303IT**	455	337	196
36"		**36P363IT**	547	407	237
42"		**36P423IT**	640	477	284
48"		**36P483IT**	728	538	317
54"		**36P543IT**	820	597	357
60"		**36P603IT**	911	660	396
66"		**36P663IT**	1018	721	434
72"		**36P723IT**	1091	778	473
78"		**36P783IT**	1180	840	504
84"		**36P843IT**	1271	903	553
90"		**36P903IT**	1366	963	592
96"		**36P963IT**	1455	1022	636

Specify tiles for both sides of frame.

Wood grain direction is vertical.

Metallic paint not available.

Additional widths in 3" increments not listed in the pricing table at left are available through electronic specification tools.

Woodgrain laminate is available on laminate tiles in widths up to 57".

Overview ➤See page 116
Traxx and Tiles Overview 137
Product Information 141
Traxx Pricing 198

Standard Includes

- Tile

How to Specify

❶ Model
❷ Material:
W = Wood
L = Laminate
P = Paint
③ Finish type:
STD = Group 1
STD2 = Group 2 (+20%)
④ Finish designator