Kimball®

PANEL SYSTEMS Price List

Price List Effective Dates:
Pricing 07.02.18
Revision 07.06.18

	➤See page
General Information	
How to Use this Price List	1.2
How to Specify	1.3
Terms and Conditions	1.4
Product Warranty	1.6
Sustainability	1.7
ANSI/BIFMA	1.8
Asset Tag Locations	1.12
Products	
Cetra™	2.1
Narrate®	3.1
Traxx® & Tiles	4.1
Xsite®	5.1
Reference	
Revision History	6.1

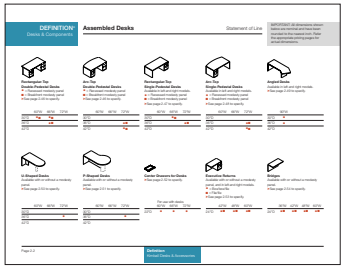
Kimball®

How to Use this Price List

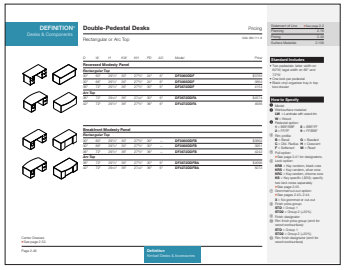
Terms and Conditions ➤See page	1.4
Product Warranty	1.6
Sustainability	1.7
ANSI/BIFMA	1.8

Kimball has made every effort to make this price list accurate and complete with all of the information you need to specify our products.

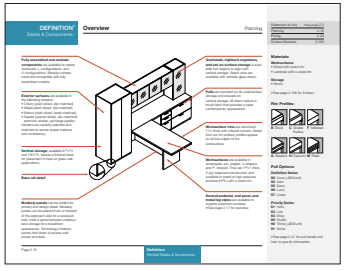
We suggest that you become familiar with the format of this price list. You'll find information about the product line, planning guidelines, pricing, and how to specify the product.



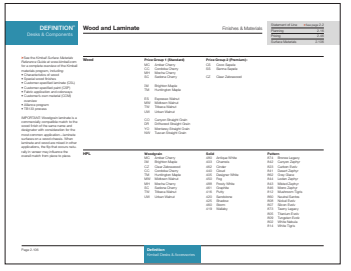
Statement of Line pages provide a snapshot of the entire product line. We've included illustrations, tables showing available sizes, and page cross references to the applicable pricing pages.



Pricing pages list each model individually along with its list prices. How to Specify steps instruct you how to build a complete model that includes all of its options and materials.



Planning pages provide a general overview as well as detailed information about the product, connections that can be made with other models, planning factors, and application guidelines.



Surface material pages within each chapter show the selections available for that series. If applicable, COM/COL yardage information can be found here.

➤**See the Kimball Surface Materials Reference Guide** at www.kimball.com for a complete overview of the Kimball materials program, including:

- Characteristics of wood
- Special wood finishes
- Customer-specified laminate (CSL)
- Customer-specified paint (CSP)
- Fabric application and colorways
- Customer's own material (COM) overview
- Alliance program
- TB133 process

Dimensions provided in this price list are nominal. Products are manufactured to meet standard industry tolerances.

Illustrations and specifications contained in this price list are based on the latest product information at time of publication. Kimball reserves the right to make changes at any time without notice.

Standard product modifications are available on select products. ➤See the Product Modifications Price List at www.kimball.com

Items listed herein are considered by Kimball as portable furniture and as such are subject to local fire, electrical, and building codes applicable to portable furniture.

Only Underwriters' Laboratory (U.L.) or Canadian Standards Association (C.S.A.) listed electrical components are used in electrical devices and are so labeled.

The customer is responsible for the proper application of products to the local codes under which installation must be made. Further specifications are available on request.

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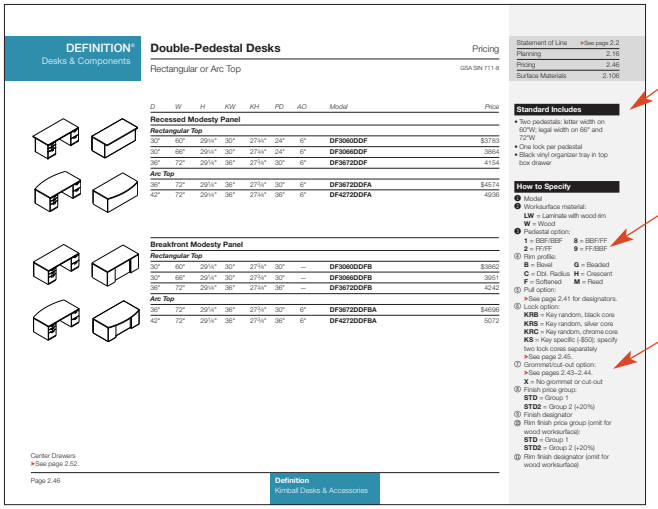
How to Specify Our Products

Terms and Conditions ➤See page	1.4
Product Warranty	1.6
Sustainability	1.7
ANSI/BIFMA	1.8

Complete specifications are built by following a set of steps. These "How to Specify" steps are located in the far right column of each pricing page and are specific to the models found on that page. These steps will guide you in the proper order to specify the base model, materials, finishes, options, etc.

Base model numbers may be comprised of two or more steps. For concise presentation, some models numbers have been truncated within the pricing table.

- The steps numbered using a solid circle with a white number inside (e.g., ❶, ❷, or ❸) make up of the base model number.
- Steps numbered using an outlined circle with black number inside (e.g., ④, ⑦, or ⑨) are required to complete the specification.


DEFINITION®
Desks & Components

Double-Pedestal Desks

Rectangular or Arc Top

Pricing

GSA SIN 711-8

Recessed Modesty Panel

Rectangular Top

D	W	H	KW	KH	PD	AO	Model	Price
30"	60"	29¼"	30"	27¼"	24"	6"	DF3060DDF	$3783
30"	66"	29¼"	30"	27¼"	24"	6"	DF3066DDF	3864
36"	72"	29¼"	36"	27¼"	30"	6"	DF3672DDF	4154

Arc Top

36"	72"	29¼"	36"	27¼"	30"	6"	DF3672DDFA	$4574
42"	72"	29¼"	36"	27¼"	36"	6"	DF4272DDFA	4936

Breakfront Modesty Panel

Rectangular Top

30"	60"	29¼"	30"	27¼"	30"	—	DF3060DDFB	$3862
30"	66"	29¼"	30"	27¼"	30"	—	DF3066DDFB	3951
36"	72"	29¼"	36"	27¼"	36"	—	DF3672DDFB	4242

Arc Top

36"	72"	29¼"	36"	27¼"	30"	6"	DF3672DDFBA	$4696
42"	72"	29¼"	36"	27¼"	36"	6"	DF4272DDFBA	5072

Statement of Line ➤See page 2.2
Planning 2.16
Pricing 2.46
Surface Materials 2.106

Standard Includes
- Two pedestals: letter width on 60"W; legal width on 66" and 72"W
- One lock per pedestal
- Black vinyl organizer tray in top box drawer

How to Specify
❶ Model
❷ Worksurface material:
LW = Laminate with wood rim
W = Wood
❸ Pedestal option:
1 = BBF/BBF
2 = FF/FF
8 = BBF/FF
9 = FF/BBF
④ Rim profile:
B = Bevel
C = Dbl. Radius
F = Softened
G = Beaded
H = Crescent
M = Reed
⑤ Pull option:
➤See page 2.41 for designators.
⑥ Lock option:
KRB = Key random, black core
KRS = Key random, silver core
KRC = Key random, chrome core
KS = Key specific (-850); specify two lock cores separately
➤See page 2.45.
⑦ Grommet/cut-out option:
➤See pages 2.43–2.44.
X = No grommet or cut-out
⑧ Finish price group:
STD = Group 1
STD2 = Group 2 (+20%)
⑨ Finish designator
⑩ Rim finish price group (omit for wood worksurface):
STD = Group 1
STD2 = Group 2 (+20%)
⑪ Rim finish designator (omit for wood worksurface)

Center Drawers
➤See page 2.52

Page 2.46

Definition
Kimball Desks & Accessories

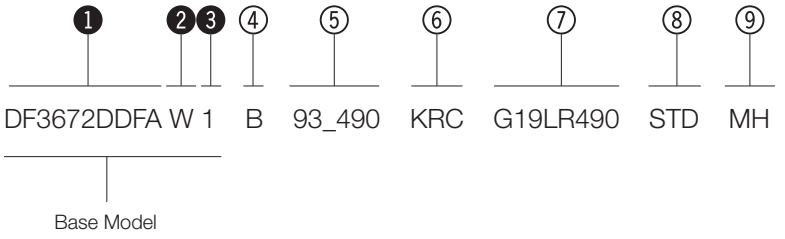
Refer to the "standard includes" list to see what ships standard as part of the base model.

Follow these steps to build a complete model specification.

Options that incur an upcharge or decrease the base price are noted within the "How to Specify" steps.

Sample Specification:

The example below shows a complete model number for a **Definition arc-top double-pedestal desk.** The first three steps in this example comprise the base model number; the rest of the steps complete the specification.



Pricing Table Abbreviations:

D = Depth

W = Width

H = Height

T = Thickness

AO = Approach Overhang

ED = End Depth

KW = Kneespace Width

KH = Kneespace Height

WC = Worksurface Clearance

Electronic Catalog and Specification Software:

Kimball promotes the use of electronic drawing and specification tools to automate the furniture sales, design, and specification process. We provide our symbol and product information to industry leading design and specification software companies. We work closely with Configura to develop additional intelligent programming for our products in CET Designer. As noted in our Terms and Conditions, the customer bears the responsibility for order correctness.

Kimball

Terms and Conditions

Product Warranty	➤See page 1.6
Sustainability	1.7
ANSI/BIFMA	1.8
Asset Tag Locations	1.12

Ordering Procedures:

Purchase orders must be received with complete information, which includes the following:

- Complete/valid model numbers
- All textiles, finish, and material specifications for each line item.
- "Ship to" address and contact
- Special shipping instructions (tagging, requested dates, etc.)
- Billing address
- Net prices

Submit orders electronically via EDI or OrderXchange.

To order literature or check order status on-line, please visit us at **www.kimball.com.**

The customer bears sole responsibility for order correctness. Orders are accepted only by issuance of Kimball's formal order confirmation and are subject to the terms and conditions set forth herein, notwithstanding any variance in terms and conditions set forth on buyer's order forms.

The order confirmation is the final agreement between the customer and Kimball and supersedes all prior oral, written or electronically transmitted statements regarding the order. Kimball will attempt to meet all requested ship or delivery dates. If no specific date is requested, we will assign the best possible ship date available.

Changes and Cancellations:

A confirmed order may not be changed or cancelled, in whole or in part, without prior written consent of Kimball. Expenses incurred because of the changes shall be charged to the Purchaser. In the event of cancellations, Purchaser will be liable for reasonable cancellation charges established by Kimball. Changes may affect delivery dates.

No changes or cancellations will be accepted after order entry for non-standard lead time products including:

- Kwik Office offerings
- Engineer-to-Order (modified or non-standard products)
- Alliance program upholstery
- Customer's Own Material (COM)
- Customer's Own Leather (COL)
- Customer Specified Laminate (CSL)
- Customer Specified Paint (CSP)
- Mock Ups
- Service Parts/Replacements

Modified Product:

Our manufacturing flexibility allows us to accommodate requests for non-cataloged product. We are happy to discuss your unique product requirements and determine feasibility and pricing.
➤Contact ***By Design*** for assistance at 800.482.1616 extension 6002.

Finishes and Materials:

Wood Finish Color Matching
Each piece of natural veneer offers unique texture and grain. Minor variations in finish color and value may occur due to the natural characteristics of wood. Kimball carefully selects all materials used in every product ensuring a commercially acceptable color and finish. Factors such as aging and exposure to light alter finishes.

Fabric Color Matching
Kimball will always ship a satisfactory commercial match on fabric. Because of industry dye-lot variation, colors may not match exactly.

Terms and Pricing:

Net 30 days. If the invoice amount is not paid in full within the terms of the invoice, the invoice may be subject to a monthly finance charge equal to the lesser of 1.5% or the highest amount permitted by law. List prices include freight charges; however, they do not include:

- Storage and insurance charges
- Sales and other taxes
- Local delivery, unloading, or installation

These items will be invoiced as separate line items.

All prices herein are delivered list price, unless noted, effective July 2, 2018, and supersede all other published prices. Prices shown cover standard product only, additional charges will be applied for changes to standard product. Kimball reserves the right to change prices without prior notice. Prices herein are only for shipment within the continental United States or Canada.

Selling Information
Distribution of this price list does not in itself constitute an offer to sell. Orders can be received only from authorized Kimball customers. Kimball price lists and catalogs are not available to the general public.

Product Design:

Kimball reserves the right to make changes in design, specifications, and construction or discontinue products without prior notice.

Shipping/Freight:

Products are priced and will be delivered C.P.T. one contiguous U.S. destination, one Canadian destination or one port of exit, freight prepaid (Incoterms 2010). Title shall transfer with risk of loss.

Kimball reserves the right to select the most appropriate shipping terms.

Contact Information:

Kimball
1600 Royal Street
Jasper, Indiana 47549
800.482.1818
812.482.8300 (fax)

Government Sales
Customer Service
800.647.2010

Terms and Conditions

continued

Product Warranty	➤See page 1.6
Sustainability	1.7
ANSI/BIFMA	1.8
Asset Tag Locations	1.12

Delivery:

Normal delivery hours are 8:00 a.m. to 5:00 p.m. Monday through Thursday and 8:00 a.m. to 3:00 p.m. on Friday. Any delivery arrangements made outside of normal delivery times are subject to additional charges. ➤See below.

Any charges incurred because of failure to receive a shipment or offload a shipment in a timely manner (maximum time allowed to offload trailer: 3 hours), will be billed to the sold-to customer.

Any charges as a result of rerouting a shipment while in transit will be billed to the sold-to customer.

Any order requiring **Special Delivery Service** will incur additional charges. All such requirements must be noted on the purchase order. These are services that are not included in the standard price of the product or require the usage of specialized carriers. These services include:

- Weekend delivery (after 3:00 p.m. Friday through Sunday evening)—minimum $500 charge.
- Inside delivery—minimum $50 charge.
  Note: Must be approved and coordinated 10 days prior to shipment.
- Non-dock delivery—minimum $50 charge.
- JIT delivery (specific day and/or time)—Orders under $25,000 list will incur a $125 charge.
- Rush delivery (1-3 days from ship date)—Contact Customer Service for charges.

Carrier Selection

Kimball reserves the right to select the most appropriate mode of shipment. Kimball relinquishes all responsibility for goods shipped upon a clean receipt from the carrier. Customer bears the risk of loss or damage during shipment.

Packaging

Kimball's standard method of shipping is to carton all items. Certain full truck load shipments may qualify for special consideration. Contact Kimball for guidelines. International shipments can be crated at the customer's request. The expense of crating will be the responsibility of the customer.

Palletizing

Kimball may elect to palletize key products on projects when it effectively reduces carton waste and improves stability within the shipment.

Loss, Damage, or Delay

Kimball shall not be liable for loss, damage, detention or delay resulting from causes beyond its reasonable control including but not limited to fire, strike, weather, wreck or delay in transportation. In the event of delay due to any such cause, the delivery date will be postponed by such length of time as may be reasonably necessary to compensate for the delay.

Storage

If the customer requests a change of ship date and the product is in production, Kimball reserves the right to transfer the product to storage at the customer's risk and expense. All requests to store product must be approved by Kimball Customer Service and may be subject to storage fees. Such transfer to storage will be deemed delivery to the customer for all purposes including insurance, liabilities, invoicing, and payment.

Returned Merchandise

Merchandise will only be accepted for return under the following conditions:

① The product is a "made to stock" item; *and*
② Return Goods Authorization (RGA) is given to you by your Customer Service Team.

All returns are subject to a 50% restocking fee. All freight charges for returned product are the responsibility of the customer. Unauthorized returns will not be accepted and will be returned freight collect. All merchandise being returned must be properly packed and protected in the original cartons. Upon receipt, all returned merchandise will be thoroughly inspected. Any discrepancies, such as additional damage, signs of usage, missing parts, etc., will result in an adjustment to the amount of credit issued.

Claim Process:

All products produced by Kimball are carefully inspected and properly cartoned prior to shipment. All shipments are delivered to the transportation company in good condition. Kimball customer service will file the freight claims for you. Follow these easy steps:

① Before signing for the merchandise, make notation of all visible damage, shortages and/or time of truck arrival on the bill of lading.
② Contact Customer Service within 15 calendar days of delivery receipt to report issue. We will advise whether a freight claim will need to be filed based on mode of transportation.
③ If claim must be filed, carrier must be contacted within 15 calendar days of delivery. Retain all shipping cartons for inspection by the carrier agent.
④ A copy of the Carrier Disposition Letter must be sent to Customer Service to receive additional credit on concealed damage issues via Redistribution/ LTL carrier shipments.

For Concealed Damage, follow steps 2 through 4.

Kimball

Product Warranty

Lifetime Assurance of Quality

Terms and Conditions ➤See page	1.4
Sustainability	1.7
ANSI/BIFMA	1.8
Asset Tag Locations	1.12

Our Pledge:

Kimball stands behind the craftsmanship of our products. When brought to our attention, we will address warranty issues quickly and effectively.

Recommendations:

Facilities managers and users are urged to make periodic inspections to look for signs of structural fatigue, damage or potential failure that may occur as a result of daily handling and use. Inspections should include the structural joints, corner blocks, screws or fasteners, welds, and any other points of stress. If any problems are found, the product should be taken out of service and Kimball Customer Service should be contacted promptly at 800-482-1818.

Limited Product Warranty:

Kimball warrants that its products are free from defects in materials and workmanship given normal use and care for a lifetime of single-shift service. Normal use is defined as the equivalent of a single shift, 40-hour work week and for seating up to 253 lbs. user weight.
Exception: Some products and parts have limited warranty periods.
➤See Warranty Periods at right.

The following products are warranted for 3-shift 24/7 service:
- Itsa
- Campos
- Joya three-shift pre-configured task
- Joya heavy-duty task (up to 400 lbs. user weight)
- Wish, excluding Wish Classic, (up to 400 lbs. user weight)

At its option, Kimball will repair or replace with comparable product, free of charge to the customer, any product, part or component manufactured and/or sold by Kimball in North America after November 6, 2000, which fails under normal use as a result of such defect.

In the event that use of a product exceeds normal use as defined above, the warranty period for such product will be reduced to 12 years from date of manufacture, and the warranty for the product's components that fall under different warranty limitations, as listed at right, will be reduced to one-third of the original warranty.

This warranty is made by Kimball to the original customer for as long as the original customer owns and uses the product.

This warranty is only valid if the products are given normal and proper use, and installed or used in accordance with Kimball installation and/or application guidelines, and installed by an authorized Kimball dealer or agent. Kimball assumes no responsibility for repairs to products sustaining damages resulting from user modification, attachments to a product, misuse, abuse, alteration, or negligent use of our products.

EXCEPT AS EXPRESSLY SET FORTH ABOVE, THERE ARE NO OTHER WARRANTIES EITHER EXPRESS OR IMPLIED, INCLUDING BUT NOT LIMITED TO ANY WARRANTY OF MERCHANTABILITY OR FITNESS FOR ANY PARTICULAR PURPOSE. WE EXCLUDE AND WILL NOT PAY CONSEQUENTIAL, PUNITIVE, OR INCIDENTAL DAMAGES UNDER THIS WARRANTY.

All warranties run from date of manufacture.

Warranty Periods:

Warranty periods are limited for certain products and/or component parts as follows:

10-Year Warranty
- Bingo® side chairs and stools
- Pep™ seating
- Poly™ seating
- Seating mechanisms
- Veneers
- Laminate
- Pneumatic lifts (cylinder assembly)

5-Year Warranty
- High-wear parts (such as casters, glides, drawer slides, moving chair arms)
- Xsede and Priority height-adjust base mechanism and electrical control box
- Electrical/power products
- Inflatable lumbar supports
- Lighting
- Desk sets
- Monitor arms
- Keyboard kits
- Covering materials (such as foam, most textiles, 3D laminate, and decorative trim)
- Marker Boards

3-Year Warranty
- Wool felt
- Custom products
- Carnegie fabrics
- Campos mesh
- Itsa mesh
- Joya mesh
- Wish mesh

1-Year Warranty
- Jolt™

Warranty Exclusions:

This warranty does not cover:
- The substitution of non-Kimball components for use in place of Kimball components
- Naturally occurring variations and differences in grain character and color between and within wood species
- Natural variations in marble and leather
- Damage caused by a freight carrier
- Normal wear and tear arising from product use
- Damage resulting from improper use or storage of the product
- C.O.M. (Customer's Own Material) or any other non-standard material specified by the customer, including attributes such as appearance, durability, quality, performance, colorfastness, etc.
- Alliance program fabrics
- Fabric, leather, and felt fading and wear, discoloration from contact with liquids or change in color or texture caused by application of finishes (flame proofing, stain resistance)
- Alterations to the product not expressly authorized by Kimball
- Products considered to be of consumable nature (such as bulbs, light ballast, and certain electronic products)

Process for Warranty Issues:

① A customer should contact his or her dealer, who will contact Customer Service at 800-482-1818. The purchase order or acknowledgement number, model number, and a detailed description of the warranty issue should be provided. **Serial numbers may be required** before the claim can be processed.

② Customer Service will determine and pre-approve all resolutions to the claim, such as replacement units, service parts, and labor charges related to repair or redelivery of damaged or defective product.

③ Upon approval, a Case Number and resolution will be assigned to an authorized dealer, and all parts and components necessary for the repair/replace will be sent to the authorized dealer, which will carry out the resolution. The dealer should include the Case Number on all invoices for reimbursement once the warranty repair/replace has been completed. Kimball shall not be responsible for any unauthorized expenses. Kimball will only accept dealer invoices submitted within 90 days of the final approval by Customer Service; invoices received after 90 days will not be approved for dealer credit or payment. All warranty information should be sent to:

Kimball
ATTN: Customer Service
1600 Royal Street
Jasper, Indiana 47549
Telephone: 800.482.1818
800.647.2010 (Gov't Sales)

Sustainability

Enhancing the Home We All Share

Terms and Conditions ➤See page	1.4
Product Warranty	1.6
ANSI/BIFMA	1.8
Asset Tag Locations	1.12

At Kimball, we are proud of our environmental stewardship. We are committed to sustainable business practices and continuous improvement. It's part of our heritage to take initiative, to reduce waste, to conserve energy, to commit fully, and to lead by example.

Throughout our more than 40 years of documented environmental actions, we have been a responsible steward of resources and have acted as an agent of sustainable change in our industry.

Design for the Environment is our approach to product development, providing lasting product solutions that benefit people through sustainable business practices.

Ultimately, the more we do in the area of sustainability, the more it helps you to achieve your environmental aims. Let us show you just how easy it is with Kimball.

ANSI/BIFMA level™
We offer one of the most sustainable portfolios in the industry, which includes systems, casegoods, tables, and seating.

LEED® Certification
Kimball offers furniture solutions which may contribute toward LEED® certification. The LEED Green Building Rating System™ is the nationally accepted benchmark for design, construction, and operation of high performance green buildings. Kimball has sought and received LEED certification for several of its facilities across the country.

LEED-CI Gold:
- San Francisco, CA showroom

LEED-CI Silver:
- Chicago, IL showroom
- Washington, DC showroom

LEED-CI:
- Corporate Headquarters

Indoor Air Quality
One of the largest contributions office furniture can make to a building's LEED certification is indoor air quality via low-emitting products. Kimball tests and certifies many of our products to the ANSI/BIFMA e3 2014 standard credits (7.6.1, 7.6.2, 7.6.3).

Our Pura® finish is a proprietary, wood finish system that utilizes a combination of topcoats engineered for the various applications found in the furniture industry. Pura is exceptionally clear and durable, and allows the beauty of wood to show through. The durability, depth, clarity, and beauty of Pura meets the high expectations customers have of Kimball finishes.

Pura has virtually no volatile organic compounds (VOCs) and meets or exceeds indoor air quality (IAQ) standards.

➤Find more specific details regarding the environmental aspects of our product offerings at: **www.kimball.com**

ANSI/BIFMA

Operating Load Capacities

Terms and Conditions ➤See page 1.4
Product Warranty 1.6
Sustainability 1.7
Asset Tag Locations 1.12

The operating load capacities for various Kimball products shown in the table at right represent the BIFMA functional loads which are equivalent to loads that can be expected in normal use of the component.

All components meet or exceed the appropriate ANSI/BIFMA Functional and Proof Loading requirement tests:

- X5.5 2014 Desk/Table Products Test
- X5.6 2016 Panel Systems Test
- X5.9 2012 Storage Units Test

BIFMA

MEMBER
THE BUSINESS AND INSTITUTIONAL FURNITURE MANUFACTURER'S ASSOCIATION

Component	Operating Load Capacity (Functional Loads)
Adjustable keyboard support <36"W	66 lbs., distributive loading
Carousel center drawer	2 lbs., distributive loading
Carousel tray	10 lb. evenly distributed cycling load
Center/pencil drawers	5 lbs., distributive loading
Center-mount cabinet	.017 lb. per cubic inch above surface (not to exceed 12"H), distributive loading
Desk/table <45"W	200 lbs. over 12" diameter area, concentrated loading
Desk/table 45"W–72"W	200 lbs. over 12" diameter area, concentrated loading 1.5 lbs. per inch of perimeter, distributive loading
Desk/table >72"W	Two 200 lb. loads over two 12" diameter areas, concentrated loading 1.5 lbs. per inch of perimeter, distributive loading
Extendible elements (drawers, shelves, etc.)	.017 lb. per cubic inch of drawer interior filing space, distributive loading
Flipper-door cabinet	Top shelf—NO load
	Bottom shelf—.017 lb. per cubic inch above surface (not to exceed 12"H), distributive loading*
Keyboard tray, keyboard drawer	10 lb. evenly distributed cycling load
Metal shelves (work tools)	.017 lb. per cubic inch of available space, but not to exceed 12 inches in height
Metal work tools	Single side tray: 40 lbs. t.w. Double side tray: 47 lbs. t.w. Pocket organizer: 4 lbs. t.w. Slant Sorter: 19 lbs. t.w. Binder shelf: 10 lbs. t.w. CD holder: 10 lbs. t.w. Hanging file folder: 5 lbs. t.w. Memo box: 10 lbs. t.w. Pencil tray: 5 lbs. t.w.
Monitor arms, manual and intuitive adjustment	20 lbs. (see pricing page for application restrictions)

Square inches should be calculated using this formula: Surface depth x surface width of available storage

Cubic inches should be calculated using this formula: Surface length x surface depth x height of available storage above the surface (limited to 18 inches above the surface).

ANSI/BIFMA

Operating Load Capacities, continued

Terms and Conditions ➤See page 1.4
Product Warranty 1.6
Sustainability 1.7
ANSI/BIFMA 1.8

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- X5.6 2016 Panel Systems Test
- X5.5 2014 Desk/Table Products Test
- X5.9 2012 Storage Units Test

BIFMA

MEMBER
THE BUSINESS AND INSTITUTIONAL FURNITURE MANUFACTURER'S ASSOCIATION

Component	Operating Load Capacity (Functional Loads)
Pedestal drawer	.017 lb. per cubic inch of drawer interior filing space *Note: File drawers are to support hanging files only; they are not intended for bottom loading.*
Plastic work tools	Paper tray: 5 lbs. t.w. Slant sorter, binder shelf, and file folder hangers: 10 lbs. t.w. Phone holder and accessory tray: 5 lbs. t.w. Pencil cup and CD sorter: 4 lbs. t.w. Shelf: 15 lbs. t.w. Utility tray and accessory dish: 2.5 lbs. t.w.
Power/data drawer	50 lbs.
Storage or bookcase top <38"H	200 lbs. concentrated loading .20 lb. per square inch of surface area, distributive loading
Storage or bookcase top 38"H–60"H	.20 lb. per square inch of surface area, distributive loading
Storage or bookcase top >60"H	.09 lb. per square inch of surface area, distributive loading
Storage or bookcase bottom	.017 lb. per cubic inch above surface, distributive loading (not more than 18" in height)
Transaction counter, secondary surface <16"D, or shelf	.017 lb. per cubic inch above surface (not to exceed 12"H), distributive loading
Worksurface	200 lb.s over 12" diameter area, concentrated loading; 1.5 lb. per inch of perimeter, distributive loading
Writing shelf	25 lbs., distributive loading\

ANSI/BIFMA

Chair and Lounge Testing

Terms and Conditions ➤See page	1.4
Product Warranty	1.6
Sustainability	1.7
Asset Tag Locations	1.12

The following tests were developed by the Business and Institutional Furniture Manufacturer's Association (BIFMA) and approved by the American National Standards Institute (ANSI):

- X5.1–2011 General Purpose Office Chair Tests
- X5.4–2012 Lounge and Public Seating Tests

These performance tests determine the stamina of seating in its day to day use. Individual tests are described at right.

Generally, Kimball seating products within this price list meet or exceed the applicable ANSI/BIFMA standards:

ANSI/BIFMA chair testing does not serve as a warranty or guarantee.

BIFMA

MEMBER
THE BUSINESS AND INSTITUTIONAL FURNITURE MANUFACTURER'S ASSOCIATION

Chair Testing:

Backrest Strength Test: Type **I**—back tilt chair, 200 lb. force applied, 300 lb. proof load. Type **II** & **III**—back tilt chair, 150 lb. force applied, 250 lb. proof load.

Base Test: Using 2500 lb. force for one minute, 2500 lb. proof load.

Drop Test: Using 225 lb. weight, 300 lb. proof load with 6" drop.

Swivel Cycle Test: 250 lb. on seat rotating base, 60,000 cycles at mid point and 60,000 lowest position.

Tilt Mechanism Test: 300,000 tilts with 225 lb. in seat.

Seat Durability Test: 125 lb. weight dropped onto seat 100,000 cycles.

Front Load Ease: 165 lb. alternating for 40,000 cycles.

Front Stability Test: Apply 135 lb. on front edge of seat while applying horizontal 4.5 lb. force at top of seat.

Rear Stability Test: 173 lb. on seat, no less than 20 lb. of pressure should be required to tip chair back.

Arm Strength Test—Downward Application: 169 lb. force applied downward at arm's weakest point, 253 lb. proof load.

Arm Strength Test—Outward Application: 100 lb. force applied outward at arm's weakest point, 150 lb. proof load.

Chair/Chair Base Durability Test: 2,000 cycles over obstruction, 98,000 over smooth along a 30" distance with a 250 lb. load.

Backrest Durability Test: Type **I**—with 225 lb. on seat with chair fully reclined with 100 lb. force, 80,000 cycles. Type **II** & **III**—with 225 lb. on seat and tilting with 75 lbs. force, 80,000 cycles. After 80,000 are complete, 40,000 will be off center testing.

Leg Strength Test—Front Application: 75 lb. force applied, 113 lb. proof load.

Leg Strength Test—Side Application: 75 lb. force applied, 113 lb. proof load.

Footrest Durability Test: 200 lb. weight applied along a 4" length of the footrest, 50,000 cycles.

Footrest Vertical Static Load Test: 200 lb. functional load, 300 lb. proof load.

Arm Durability Test: Apply 90 lb. force at 10° angle for 60,000 cycles.

Out Stop Test for Chairs with Manually Adjustable Seat Depth: 163 lb. forward force with 55 lb. downward force for 25 cycles.

Tablet Arm Test—Static: 150 lb. load level for 1 minute.

Tablet Arm Load Ease Test—Cyclic: 77 lb. dropped onto tablet center surface for 100,000 cycles.

Lounge Testing:

X5.4.5 Backrest Strength Test (Horizontal):
Functional Load—A force of 667 N (150 lbf.) per seating position shall be applied simultaneously for one (1) minute.
5.4.2 Proof Load—A force of 1112 N (250 lbf.) per seating position shall be applied simultaneously for one (1) minute.

X5.4.6 Backrest Strength Test (Vertical):
Functional Load—A force of 890 N (200 lbf.) shall be applied simultaneously to each backrest position (as determined by the number of seating positions (see seat or seating position in Definition 2.27) for one (1) minute.
6.4.2 Proof Load—A force of 1334 N (300 lbf.) shall be applied simultaneously to each backrest position for one (1) minute.

X5.4.7 Backrest Durability Test (Horizontal): The loading device shall be adjusted to apply a 334 N (75 lbf.) force to the backrest of each seating positions. When testing multiple-seating units, the forces shall be applied simultaneously. A weight of 102 kg (225 lb.) shall be secured in the center of each seating position. The loading device shall be cycled for 120,000 cycles.

X5.4.8 Backrest Durability Test (Vertical): The loading device(s) shall be attached to apply an initially vertical downward force, centered on the apparent weakest point at the top of the backrest(s). Apply a 890 N (200 lbf.) force uniformly through an area 406 mm ± 13 mm (16 in. ± 0.5 in.) long by not less than the thickness of the backrest. The loading device shall be cycled for 10,000 cycles.

X5.4.9 Arm Strength Test (Horizontal): A loading device or strap, not greater than 25 mm (1 in.) in horizontal width, shall be attached to the arm so that the load is initially applied horizontally to the armrest structure. The load shall be applied at the apparent weakest point of the armrest structure forward of the unit backrest, but not closer than 25 mm (1 in.) from an unsupported edge.

Functional Load—For units with a distance between the arms less than 889 mm (35 in.), a force of 445 N (100 lbf.) shall be applied for one (1) minute in the inward direction. For units with distance between the arms greater than or equal to 889 mm (35 in.), a force of 592 N (133 lbf.) shall be applied for one (1) minute in the inward direction.
Proof Load—For units with a distance between the arms less than 889 mm (35 in.), a force of 667 N (150 lbf.) shall be applied for one (1) minute in the inward direction. For units with distance between the arms greater

than 889 mm (35 in.), a force of 890 N ℘200 lbf.) shall be applied for one (1) minute in the inward direction.

X5.4.10 Arm Strength Test (Vertical): A loading adapter that is 127 mm (5 in.) long and at least as wide as the width of the arm shall be attached to the top of the arm rest such that the load will be applied at the apparent weakest point of the armrest structure that is forward of the backrest.

Functional Load—For units with armrest width of greater than 75 mm (3 in.) a force of 890 N ℘200 lbf.) shall be applied for one (1) minute. Remove the force. For units with an armrest width of less than or equal to 75 mm (3 in.). a force of 750 N (169 lbf.) shall be applied for one (1) minute. Remove the force.

10.4.2 Proof Load—For units with armrest width of greater than 75 mm (3 in.) a force of 1335 N (300 lbf.) shall be applied for one (1) minute. For units with an armrest width of less than or equal to 75 mm (3 in.). a force of 1125 N ℘53 lbf.) shall be applied for one (1) minute.

X5.4.11 Arm Durability Test (Horizontal): A loading device or strap, not greater than 25 mm (1 in.) in horizontal width, shall be attached to the arm so that the load is initially applied horizontally in the outward direction to the armrest structure. The load shall be applied at the apparent weakest point of the armrest structure forward of the unit backrest, but not closer than 25 mm (1 in.) from an unsupported edge. Apply a 445 N (100 lbf.) force at an appropriate rate between 10 and 30 cycles per minute for 50,000 cycles.

X5.4.12 Arm Durability Test for Multiple Seating Units: The loading device shall be placed as close to the apparent weakest point of the armrest as possible, without extending beyond the front or rear of the arm. For arms less than 406 mm (16 in.) in length: The loading device shall apply a downward force, initially vertical, centered on the arm. Apply the force uniformly across a distance equal to the length of the arm. Apply a 667 N (150 lbf.) force at an appropriate rate between 10 and 30 cycles per minute. Apply and remove the force for 10,000 cycles.

X5.4.13 Arm Durability Test for Single Seat Units Angular: Simultaneously apply a force of 400 N (90 lbf.) to each arm initially at a 10° ±1° angle as shown in Figure 13b. The arm loading device must follow the arm as it deflects or pivots. The fixture linking the arm loading device to the armrest pad shall stay in contact with the arm pad throughout the loading cycle. If using a test device similar to that shown in Figure 13a, the load application distance must initially be the length specified in the figure. Other methods of applying the load are acceptable if the force and angle applications are equivalent. The force shall be applied and removed for 60,000 cycles

X5.4.14. Seating Durability Test: A 406 mm (16 inch) diameter test bag weighing 57 kg (125 lb.) shall be attached to a cycling device, permitting a free fall to the seat as shown in Figure 14. The free fall shall begin after lifting the test bag 91 mm (3.6 in.) above its “at rest” position but not to exceed 30 mm (1.2 in.) above the uncompressed surface on the seat (as measured at the center of the seat). All seats not being cycled shall be loaded with 102 kg ℘25 lb.) of weight per seat. Each seating position shall be tested to 100,000 cycles.

X5.4.15 Drop Test (225/300 lb. 6 in.):
Functional Load—
a) The test bag shall be raised 152 mm (6 in.) above the uncompressed seat and released one (1) time. See Figures 15a and 15b.
b) Remove the bag and repeat setup and functional procedures for each remaining seating position.
Proof Load—
a) Repeat the setup and increase the weight of the test bag to a proof load of 136 kg (300 lb.).
b) The test bag shall be raised 152 mm (6 in.) above the uncompressed seating position and released one (1) time.
c) Remove the bag and repeat setup and proof procedures for each remaining seating position.

X5.4.16 Leg Strength Tests: Functional Load—A force of 334 N (75 lbf.) shall be applied once to each front leg individually for one (1) minute.

Proof Load—A force of 503 N (113 lbf.) or a force equal to the weight of the entire unit, whichever is greater,

X5.4.17 Unit Drop Test: Lift one end of the unit to the specified height per Table 2 or to the balance point whichever comes first and allow it to drop freely so it lands squarely.

Drop Height for Lounge Seating Unit
Unit Weight Drop Height—
- <45 kg (100 lbs.) 180 mm (7.1 in.)
- 45–90 kg (100-200 lbs.) 120 mm (4.7 in.)
- >90 - 136 kg ℘200 - 300 lbs.) 60 mm ℘.4 in.)
- > 136 kg (300 lbs.) n/a

X5.4.18 Caster/Unit Base Durability Test: Place a 113 kg ℘250 lb.) load on the seat of the unit. The unit or unit base shall be cycled 500 cycles over the obstacles and then 25,000 cycles on a smooth, hard surface without obstacles. At the conclusion of cycling, a 22 N (5 lbf.) pull force shall be applied to each caster in line with the caster stem centerline.

X5.4.19 Swivel Test: A 113 kg ℘250 lb.) load shall be placed on the seat such that the center of gravity of the load is 51 mm, +13 mm, -0 mm ℘ in., +0.5 in., -0 in.) forward or rearward of the center line of the spindle. The seat or platform shall rotate for 120,000 cycles.

X5.4.20 Tilt Mechanism Test: A test load of 102 kg ℘25 lb.) shall be secured on the center of the seat. The unit shall be cycled for 200,000 cycles at an appropriate rate between 10 and 30 cycles per minute. The tilt mechanism should be checked and readjusted as needed to maintain the original conditions

X5.4.21 Stability Test: The same as X5.1.11

X5.4.22 Tablet Arm Load Ease Test: A 343 N (77 lbf.) force applied through a 203 mm ±13 mm (8.0 in. ±0.51 in.) diameter area centered on the writing area of the tablet for a total of 100,000 cycles.

X5.4.23 Tablet Arm Load Test: Apply the load through a 203 mm ±13 mm (8.0 in. ±0.51 in.) diameter area 25 mm (1 in.) from the edge of the surface at its apparent weakest point. Apply a load of 68 kg. (150 lb.) at the location described in 23.3 b) for one (1) minute and remove the load.

Asset Tag Locations

Terms and Conditions ➤See page 1.4
Product Warranty 1.6
Sustainability 1.7
ANSI/BIFMA 1.8

Bar code labels have been placed on most Kimball products.

Panel Systems

Panels
Inside top channel.

Sectional Panel Frames
Upper inside of vertical frame tube.

Panel Insert Tiles
Backside.

Desks & Worksurfaces

Desks, bridges, corner units, and worksurfaces
Underside of the top surface (user's side) on the front edge.

Component modesty panels
Center top of the panel on the inside (kneespace area).

Seating

Seating
Underside of seat pan.

Storage

Products with pedestals or lateral files
Underside of top drawer near front edge in right pedestal (if no right pedestal, left pedestal).

Highback organizers and overhead cabinets
Backside of tasklight facade on left.

Bookcases
Underside of lowest shelf (not bottom panel) on the left front edge. If glass shelves, top panel in cornice area.

Vertical storage cabinets
Underside of top drawer near front edge. If no drawers, underside of lowest shelf on left front edge.

Tables

Tables
Underside of table top near the outside edge.

Delano Tables
Under each table, there is a cut out in the bottom panel which creates a ledge. The tag is located on the top side of the ledge so it is not visible when looking at the bottom of the table.

Kimball®

CETRA™

Panel System

Table of Contents

Price List Effective Dates:

Pricing	07.02.18
Revision	06.15.18

	➤See page
Statement of Line	2.2
Panels	2.2
Connectors and Trim	2.3
Power and Data	2.4
Planning	2.5
Overview	2.5
Product Information	2.6
Application Guidelines	2.18
Power & Data Planning	2.20
Overview	2.20
Product Information	2.21
Standard 8-Wire System	2.24
Enhanced 10-Wire System	2.25
Cable Management	2.26
Pricing	2.29
Panels	2.29
Connectors and Trim	2.53
Power and Data	2.84
Surface Materials	2.93
Wood	2.93
Paint & PVC	2.94
Fabric	2.95
COM	2.96

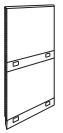
Panels

Statement of Line

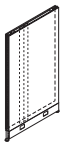
Statement of Line	➤See page 2.2
Planning	2.5
Pricing	2.29
Surface Materials	2.93

Tackable Acoustical Panels
➤See page 2.6 for product info.
➤See pages 2.29–2.32 to specify.

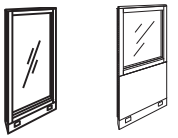
Combination Panels
➤See page 2.6 for product info.
➤See pages 2.33–2.35 to specify.



Mid-Wireway Panels
➤See page 2.7 for product info.
➤See pages 2.36–2.37 to specify.

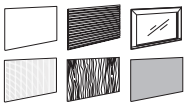


Ceiling Power Entry Panels
➤See page 2.8 for product info.
➤See page 2.38 to specify.

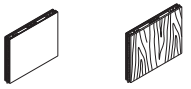


Glass Panels
➤See page 2.9 for product info.
➤See page 2.39 to specify full glass panels.
➤See page 2.40 to specify partial glass panels.

Sectional Panel Frames
➤See page 2.10 for product info.
➤See pages 2.41–2.43 to specify.



Sectional Panel Tiles
➤See page 2.10 for product info.
➤See pages 2.44–2.45 to specify.

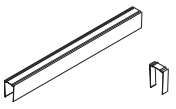


Stackable Acoustical Panels and Combination Panels
➤See page 2.11 for product info.
➤See page 2.46 to specify.

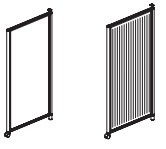
Stackable Glass Panels
➤See page 2.11 for product info.
➤See page 2.47 to specify.

Stackable Ceiling Power Entry Panels
➤See page 2.11 for product info.
➤See page 2.48 to specify.

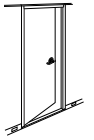
Frameless Glass
➤See page 2.12 for product info.
➤See page 2.49 to specify.



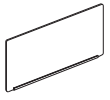
Floor-to-Ceiling Components
➤See page 2.50 to specify.



Privacy Panels
➤See page 2.13 for product info.
➤See page 2.51 to specify.



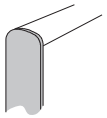
Hinged Doors
➤See page 2.14 for product info.
➤See page 2.52 to specify.



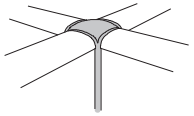
Panel-Mount Tackboards and Markerboards
➤See page 2.92 to specify.

Connectors and Trim

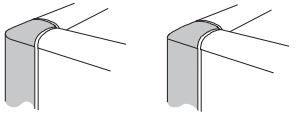
Statement of Line ➤See page 2.2
Planning 2.5
Pricing 2.29
Surface Materials 2.93



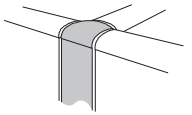
End Trim
➤See page 2.17 for product info.
➤Standard, see page 2.53 to specify.
➤Stackable, see page 2.60 to specify.



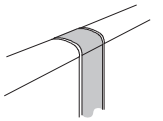
X Connector (4-way)
➤See pages 2.15–2.16 for product info.
➤Standard, see page 2.53 to specify.
➤Mid-wireway, see page 2.59 to specify.
➤Stackable, see page 2.62 to specify.



L Connector (90°)
Available in softened and square profiles.
➤See pages 2.15–2.16 for product info.
➤Standard, see page 2.54 to specify.
➤Mid-wireway, see page 2.58 to specify.
➤Stackable, see page 2.61 to specify.



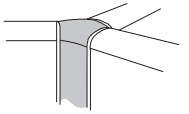
T Connector (3-way)
➤See pages 2.15–2.16 for product info.
➤Standard, see page 2.54 to specify.
➤Mid-wireway, see page 2.58 to specify.
➤Stackable, see page 2.61 to specify.



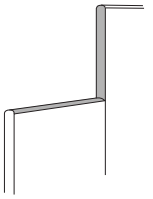
S Connector (Straight)
➤See pages 2.15–2.16 for product info.
➤Standard, see page 2.55 to specify.
➤Mid-wireway, see page 2.59 to specify.
➤Stackable, see page 2.62 to specify.

M Connector (⅝" Wall Mount)
➤See pages 2.15–2.16 for product info.
➤Standard, see page 2.56 to specify.
➤Stackable, see page 2.63 to specify.

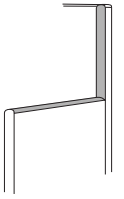
W Connector (2¾" Wall Mount)
➤See pages 2.15–2.16 for product info.
➤Standard, see page 2.56 to specify.
➤Stackable, see page 2.63 to specify.



Y Connector
(3-way 120°/120°/120°)
➤See pages 2.15–2.16 for product info.
➤See page 2.57 to specify.



Panel-to-Panel Hi-Lo Trim Kits
➤See page 2.17 for product info.
➤Standard, see page 2.64 to specify.
➤Stackable, see page 2.68 to specify.

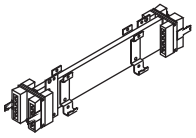


Connector-to-Panel
Hi-Lo Trim Kits
➤See page 2.17 for product info.
➤Standard, see page 2.64 to specify.

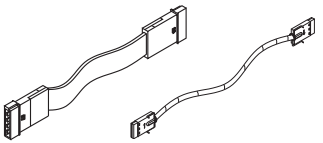
Power and Data

Statement of Line

Statement of Line	➤See page 2.2
Planning	2.5
Pricing	2.29
Surface Materials	2.93

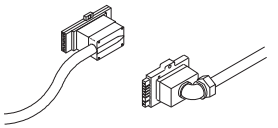


Power Distributions
➤See page 2.21 for product info.
➤Standard 8-wire, see page 2.84.
➤Enhanced 10-wire, see page 2.86.

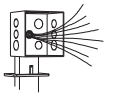


Jumper Cables
➤See page 2.21 for product info.
➤Standard 8-wire, see page 2.84
➤Enhanced 10-wire, see page 2.86.

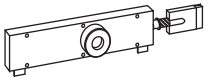
Duplex Receptacles
➤See page 2.21 for product info.
➤Standard 8-wire, see page 2.85.
➤Enhanced 10-wire, see page 2.86.



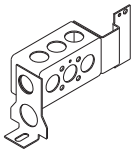
Power Entries
➤See page 2.22 for product info.
➤Standard 8-wire, see page 2.85.
➤Enhanced 10-wire, see page 2.87.



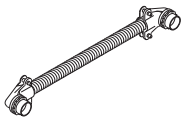
Ceiling Power Entry Assembly
➤See page 2.22 for product info.
➤See page 2.87 to specify.



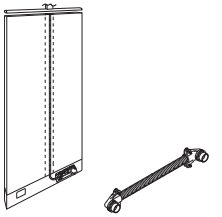
New York City Power Entries
➤See page 2.23 for product info.
➤See page 2.88 to specify.



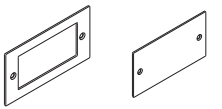
Hardwire Box Assemblies
➤See page 2.23 for product info.
➤See page 2.89 to specify.



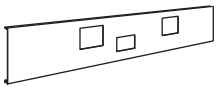
Hardwire Branching Conduit
➤See page 2.23 for product info.
➤See page 2.89 to specify.



Hardwire Ceiling Power Entry Conduit
➤See page 2.89 to specify.



Hardwire Cover Plates
➤See page 2.23 for product info.
➤See page 2.89 to specify.



Communication Wireway Covers
➤See page 2.90 to specify.

Vertical Cable Manager
➤See page 2.91 to specify.

Overview

Statement of Line	➤See page 2.2
Planning	2.5
Pricing	2.29
Surface Materials	2.93

Frameless glass is field installed fo the frame with model-specific square profile top cap and glass holders. Clear glass is 3⁄8" thick and available in 24", 30", 36", 42", and 48" widths.

Top caps are attached by friction fit on top of panels.

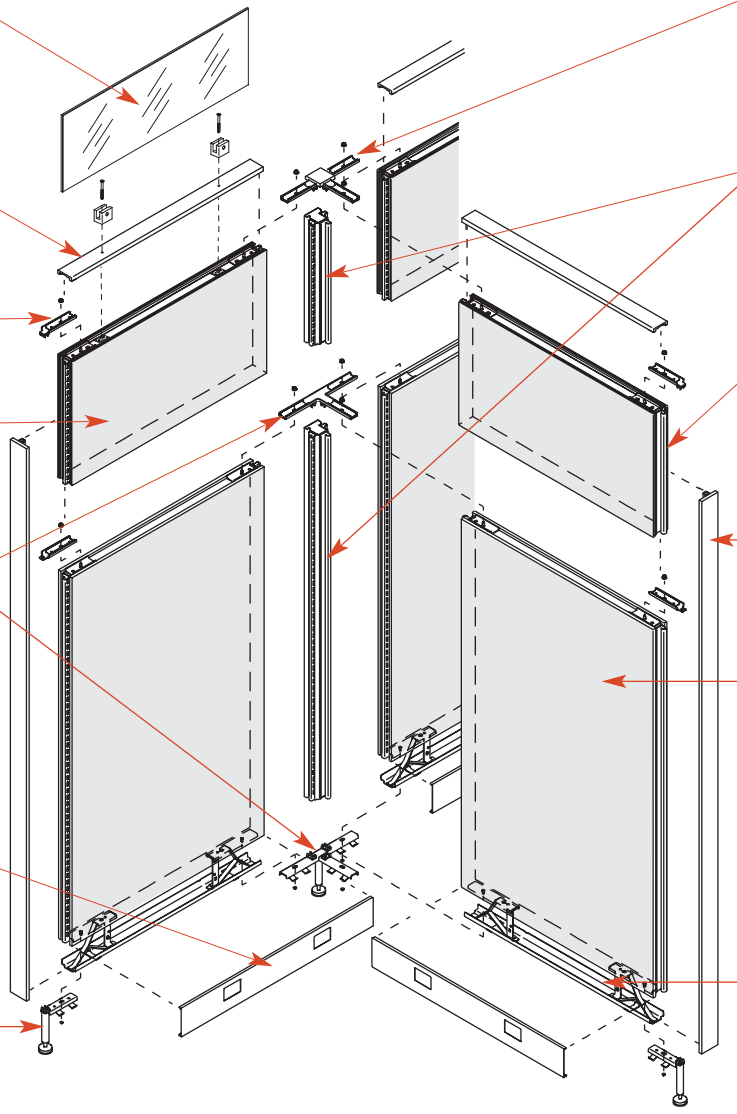
Top end bracket attaches end trim to panel.

Stackable panels are available in 7", 12", and 19"H. Maximum panel height with stackable panels is 118".

Top and bottom connector brackets draw panels together in a rigid steel-to-steel interference fit with two 1⁄4" threaded fasteners. NAAB locating clamps, welded to the brackets, create a rigid connection, and consistent narrow reveals.

Wireway covers (2 per panel) are available non-punched or punched to provide access to electrical components.

Bottom end brackets attach end trim to panel. 3" floor glide is included, and provides 2 3⁄4" of adjustment.



Directional connector top caps, included with connectors, finish the top of a panel connection. Top cap is screwed to brackets.

Connectors and stackable connectors are available to join two or more panels when changing directions in a panel run (T-connector shown).

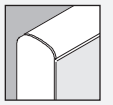
Metal J-channels along the full height of panels and connectors, provide slots at 1" increments for vertical positioning of components.

End trims are available in softened, square, and transitional profiles. They attach as a connector.

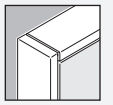
Panels are 2 5⁄8" thick and available in tackable acoustical, combination, mid-wireway, glass, and sectional models.

Wireways allow cable routing through the panel base and holds power distribution assemblies in powered panels. Wireways are 4 3⁄8"H and 2 1⁄2"D.

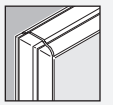
Top Cap Profiles:



Softened (A)



Square (C)



Transitional (T)

Softened and square profile top caps are available in wood and paint.

Transitional profile top caps are available in wood.

Note: Panel top caps, connector top caps, and end trims are available in all three profiles.

Electrical:

c UL US LISTED

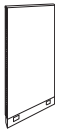
Class A—Tackable acoustical, mid-wireway, ceiling power entry, and partial glass panels

Class C—Combination panels, sectional panels with fabric, painted, wood, or combination tiles

Tackable Acoustical & Combination Panels

Statement of Line	➤See page 2.2
Planning	2.5
Pricing	2.29
Surface Materials	2.93

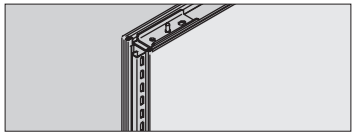
Details



Tackable acoustical panels are 2⅝" thick. Solid hardboard center septum is covered with two densities of fiberglass and the selected fabric.

Combination panels have fabric on one side and wood or non-metallic paint on the other. Two densities of fiberglass are covered with fabric on one side. The other side consists of wood composite covered with premium grade veneer or painted UV-filled medium-density fiberboard.

Tackable acoustical and combination panels include:
- Top cap
- Two wireway covers
- Power distribution assembly, if powered panel is specified
- Attachment brackets



Metal J-channels along the full height of all panels provide slots at 1" increments for vertical positioning of components.

Surface Materials

Tackable Acoustical Panels
- Kimball panel fabrics
- COM

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

➤See the *Surface Materials Reference Guide* at www.kimball.com for complete information regarding U.L. approval procedures.

Combination Panels
- Fabric/wood combination
- Fabric/paint combination (excluding metallics)

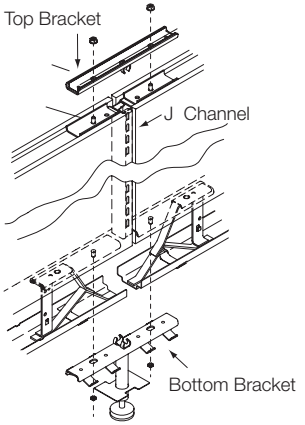
Top Caps
- Wood
- Paint (not available on transitional profile)

Wireway Covers
- Paint

Acoustical Ratings

- NRC rating = .75
- STC rating = 22

Connections



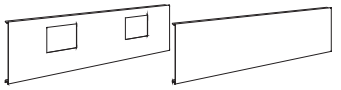
Top and bottom connector brackets draw adjacent panels together in a rigid steel-to-steel interference fit with two ¼" threaded fasteners. NAAB locating clamps, welded to the brackets, create a rigid connection, and consistent narrow reveals.

Note: The number of brackets is determined automatically based on your order. Ordering extra connectors or end trims will result in a shortage of brackets. Additional top (model ATP) and bottom (ABP) brackets will need to be specified separately as service parts.

Connectors are available to join panels when changing directions in a panel run. Connectors are constructed of extruded aluminum and include factory installed J-channels.
➤See page 2.15.

Power distribution assembly, factory-installed in the base wireway of 24"W and wider powered panels, allows distribution of power. Power distribution assembly can also be field-installed on non-powered panels.
➤See page 2.21.

18"W panels can be used to pass power from one panel to another, but cannot accept receptacles. They are only available with non-punched wireway covers.



Punched and non-punched wireway covers are available for base, mid-wireway, hardwire and New York City applications. Receptacle cutouts are 2 15/16"W and 1 15/16"H. Hardwire cutouts are 2 11/16"W and 1 7/16"H.
➤See pricing pages for powered wireway punch options.
➤See page 2.28 for hardwire wireway punch options.

Base wireways can accommodate 18 ¼"-diameter cables at 40% fill, and 44 ¼"-diameter cables at 100% fill.

Planning Factors

When combining fabric grades on a single panel, add side 1 fabric grade price to side 2 fabric grade price, then divide the total by 2 to get the average.

Combination panels can create a different visual for inside and outside an office, or they can be used as an accent when the outside of the panel is used to create a hall or walkway.

Related Products

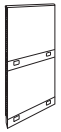
Electrical jumper cables and receptacles must be specified separately.
➤See pages 2.84–2.86.

Communication wireway covers must be specified separately. Cutouts for data ports are 2 11/16"W and 1⅜"H.
➤See page 2.90.

Traxx and tiles are available to integrate wall-mount applications with panel applications.
➤See Traxx & Tiles chapter in the *Kimball Panel Systems Price List.*

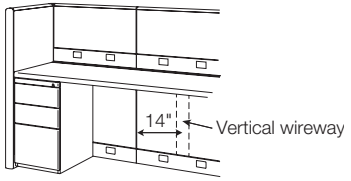
Statement of Line	➤See page 2.2
Planning	2.5
Pricing	2.29
Surface Materials	2.93

Details



Mid-wireway panels are 2⅝" thick and provide electrical and communications access at worksurface height. Solid hardboard center septum is covered with two densities of fiberglass and fabric.

Mid-wireway models include:
- Top cap
- Four wireway covers
- Power distribution assembly for base wireway
- Attachment brackets



Vertical wireway channel in mid-wireway panels, located between cutouts in fiberglass and septum, extends from mid-height to base wireway. It is 2.6 sq. inches and located 14" from one edge of the panel.

Surface Materials

Mid-Wireway Panels
- Kimball panel fabrics
- COM

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

➤See the *Surface Materials Reference Guide* at www.kimball.com for complete information regarding U.L. approval procedures.

Top Caps
- Wood
- Paint (not available on transitional profile)

Wireway Covers
- Paint

Connections

Top and bottom connector brackets draw adjacent panels together in a rigid steel-to-steel interference fit with two ¼" threaded fasteners. NAAB locating clamps, welded to the brackets, create a rigid connection, and consistent narrow reveals.
➤See page 2.6 for illustration.

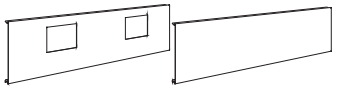
Connectors are available to join panels when changing directions in a panel run.
➤See page 2.15.

Power & Data

Electrical components used in mid-wireways are the same as those used for base wireways; specified separately.

Power distribution assembly, factory-installed in the base wireway of powered mid-wireway panels, allows distribution of power. Power distribution assembly can also be field-installed on non-powered panels.
➤See page 2.21.

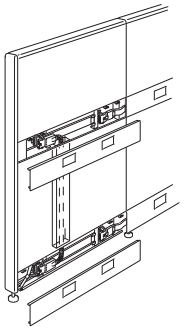
Mid-wireways can accommodate 31 ¼"-diameter cables at 40% fill, and 78 ¼"-diameter cables at 100% fill.



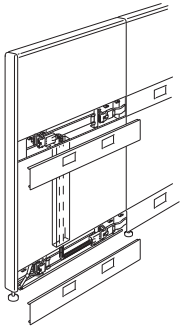
Punched and non-punched wireway covers are available for mid-wireway. Receptacle cutouts are 2 15/16"W and 1 15/16"H. Hardwire cutouts are 2 11/16"W and 1 7/16"H.
➤See pricing pages for punch options.
➤See page 2.28 for hardwire wireway punch options.

Planning Factors

Jumper cables, which pass power from base wireway to mid-wireway, will displace one receptacle at base and mid-height.



On 36"W or wider panels, jumper cables from mid-wireway to base must be installed on same side of panel at top and bottom.



On 24"W and 30"W panels, jumper cables can connect to AEDs at the same end, or at opposite ends.

Related Products

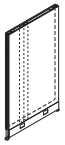
Electrical jumper cables and receptacles must be specified separately.
➤See pages 2.84–2.86.

Communication wireway covers must be specified separately. Cutouts for data ports are 2 11/16"W and 1⅜"H.
➤See page 2.90.

Ceiling Power Entry Panels

Statement of Line	➤See page 2.2
Planning	2.5
Pricing	2.29
Surface Materials	2.93

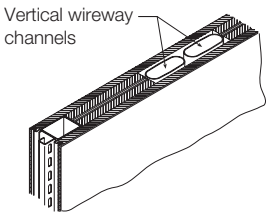
Details



Ceiling power entry panels are available for installations when building power will be accessed from the ceiling. ⅛" thick hardboard center septum is covered with two densities of fiberglass and the selected fabric.

Ceiling power entry panels include:
- Power pole
- Divided top cap
- Wireway covers
- Power distribution assembly
- Attachment brackets

Note: Ceiling power entry assembly must be specified separately.



Two full-height vertical channels route power and communications cabling to the base wireway. Channels are located inside the panel 12 inches from one edge. Each channel, or vertical wireway, is 2.6 sq. inches and is located between the fiberglass and septum.

Surface Materials

Ceiling Power Entry Panels
- Kimball panel fabrics
- COM

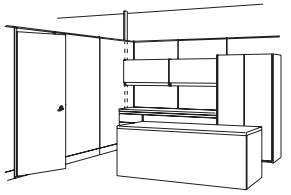
Note: COM fabrics must be U.L. listed for use on panels.

➤See the *Surface Materials Reference Guide* at www.kimball.com for complete information regarding U.L. approval procedures.

Top Caps
- Wood
- Paint (not available on transitional profile)

Wireway Covers
- Paint

Connections



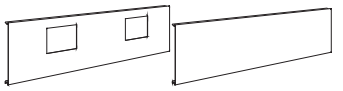
Extruded aluminum vertical power pole, standard with ceiling power entry panel, attaches to the top of the panel to extend the channel to ceiling height. Power pole is 5½"W, 1⅜"D, and 82"H. Any excess height telescopes into the ceiling or can be cut to size at the installation site.

Top and bottom connector brackets draw adjacent panels together in a rigid steel-to-steel interference fit with two ¼" threaded fasteners. NAAB locating clamps, welded to the brackets, create a rigid connection, and consistent narrow reveals.
➤See page 2.6 for illustration.

Connectors are available to join panels when changing directions in a panel run. Connectors are constructed of extruded aluminum and include factory installed J-channels.

Power & Data

Power distribution assembly, factory-installed in the base wireway allows distribution of power. Power distribution assembly can also be field-installed on non-powered panels.
➤See page 2.21.



Punched and non-punched wireway covers are available for base, hardwire and New York City applications. Receptacle cutouts are $2^{15}/_{16}$"W and $1^{15}/_{16}$"H. Hardwire cutouts are $2^{11}/_{16}$"W and $1^{7}/_{16}$"H.
➤See pricing pages for powered wireway punch options.
➤See page 2.28 for hardwire wireway punch options.

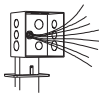
Base wireways can accommodate 18 ¼"-diameter cables at 40% fill, and 44 ¼"-diameter cables at 100% fill.

Each vertical channel can accommodate 20 ¼"-diameter cables at 40% fill.

Planning Factors

When combining fabric grades on a single panel, add side 1 fabric grade price to side 2 fabric grade price, then divide the total by 2 to get the average.

Related Products



Ceiling power entry assembly should be specified separately when power will be accessed from the ceiling to enable routing of power into ceiling power entry panel.
➤See page 2.22.

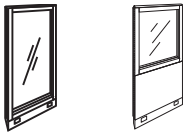
Electrical jumper cables and receptacles must be specified separately.
➤See pages 2.84–2.86.

Communication wireway covers must be specified separately. Cutouts for data ports are $2^{11}/_{16}$"W and 1⅜"H.
➤See page 2.90.

Glass Panels

Statement of Line	➤See page 2.2
Planning	2.5
Pricing	2.29
Surface Materials	2.93

Details



Full or partial glass panels are available. Partial glass panels have glass in the upper portion and fabric on the bottom.

Glass panel models include:
- Top cap
- Two wireway covers
- Power distribution assembly, if powered panel is specified
- Attachment brackets

Tempered glass is ¼" thick and secured with a concealed channel liner.

Frames are constructed of aluminum and are painted or covered with wood or fabric.

Surface Materials

Full Glass Panels
- Tempered glass: clear

Partial Glass Panels
- Tempered glass: clear
- Kimball panel fabrics or COM
  Note: COM fabrics must be U.L. listed for use on panels.

➤See the *Surface Materials Reference Guide* at www.kimball.com for complete information regarding U.L. approval procedures.

Panel Frame
- Wood
- Paint
- Fabric

Top Caps
- Wood
- Paint (not available on transitional profile)

Wireway Covers
- Paint

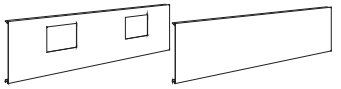
Connections

Top and bottom connector brackets draw adjacent panels together in a rigid steel-to-steel interference fit with two ¼" threaded fasteners. NAAB locating clamps, welded to the brackets, create a rigid connection, and consistent narrow reveals.
➤See page 2.6 for illustration.

Connectors are available to join panels when changing directions in a panel run. Connectors are constructed of extruded aluminum and include factory installed J-channels.

Power & Data

Power distribution assembly, factory-installed in the base wireway of 24"W and wider powered panels, allows distribution of power. Power distribution assembly can also be field-installed on non-powered panels.
➤See page 2.21.



Punched and non-punched wireway covers are available for base, mid-wireway, hardwire and New York City applications. Receptacle cutouts are $2^{15}/_{16}$"W and $1^{15}/_{16}$"H. Hardwire cutouts are $2^{11}/_{16}$"W and $1^{7}/_{16}$"H.
➤See pricing pages for powered wireway punch options.
➤See page 2.28 for hardwire wireway punch options.

Base wireways can accommodate 18 ¼"-diameter cables at 40% fill, and 44 ¼"-diameter cables at 100% fill.

Related Products

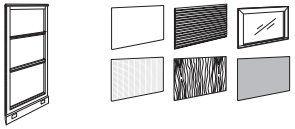
Electrical jumper cables and receptacles must be specified separately.
➤See pages 2.84–2.86.

Communication wireway covers must be specified separately. Cutouts for data ports are $2^{11}/_{16}$"W and $1^{3}/_{8}$"H.
➤See page 2.90.

Sectional Panels and Tiles

Statement of Line	➤See page 2.2
Planning	2.5
Pricing	2.29
Surface Materials	2.93

Details



Sectional panel frames and sectional tiles are specified separately. Sectional panels can be used in conjunction with monolithic panels.

Frames are constructed of black steel tubing. Frames are completely covered by sectional tiles. Frames models include:
- Top cap
- Two wireway covers
- Power distribution assembly, if powered panel is specified
- Attachment brackets

Metal J-channels along the full height of panel frame provide slots at 1" increments for vertical positioning of components.

Sectional tiles are available in fabric, slat, glass, ventilated, wood, or paint.
IMPORTANT: Sectional tiles in this section are for use on Cetra sectional panels only.

Two tiles are required for each section; one for each side of the panel.

Horizontal extruded aluminum channels on the frame hold tiles in place.

Fabric tiles are constructed of ½" thick wood composite covered with the selected fabric. Tiles are non-tackable and non-acoustical.

Slat tiles have 1" slats. Slat tiles are constructed of extruded aluminum.

Glass tiles have an extruded aluminum frame. Top and side frame rails are 2¾"W; bottom frame rail is 1 1/16"W. Glass tiles cannot be used in 30"H panel frames. They are not visually compatible with glass stackable panels

Ventilated tiles have an extruded aluminum frame. Top, bottom and side frame rails are 2¾"W.

Wood tiles are constructed of ½" thick wood composite covered with premium veneer.

Painted tiles are ½" thick filled medium density fiberboard. They are not available in metallic paints.

Surface Materials

Sectional Panel Frames
- Metal: black only

Fabric Tiles
- Kimball panel fabrics or COM
  Note: COM fabrics must be U.L. listed for use on panels.

Slat, Ventilated, and Paint Tiles
- Paint
  Note: Metallic paint is excluded for Paint tiles, but is available on slat, and ventilated.

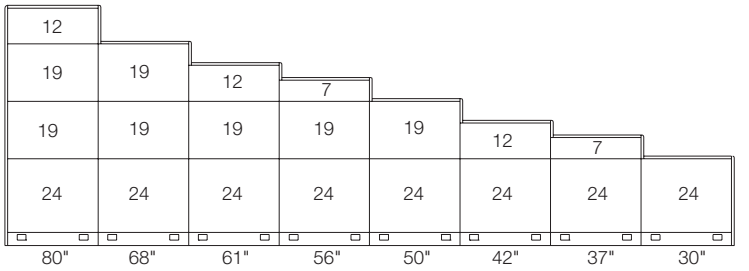
Glass Tiles
- Tempered glass: clear or frosted
- Tile frame: paint

Wood Tiles
- Wood finishes

Top Caps
- Wood
- Paint (not available on transitional profile)

Wireway Covers
- Paint

Sectional Panel Tile Application Guidelines:



Connections

Top and bottom connector brackets draw adjacent panels together in a rigid steel-to-steel interference fit with two ¼" threaded fasteners.
➤See page 2.6 for illustration.

Connectors are available to join panels when changing directions in a panel run.
➤See page 2.15.

Power & Data

Power distribution assembly, factory-installed in the base wireway of 24"W and wider powered panels, allows distribution of power. Power distribution assembly can also be field-installed on non-powered panels.
➤See page 2.21.

18"W panels can be used to pass power from one panel to another, but cannot accept receptacles. They are only available with non-punched wireway covers.

Punched and non-punched wireway covers are available for base, hardwire, and New York City applications. Receptacle cutouts are 2 5/16"W and 1 5/16"H. Hardwire cutouts are 2 11/16"W and 1 7/16"H.

Base wireways can accommodate 18 ¼"-diameter cables at 40% fill, and 44 ¼"-diameter cables at 100% fill.

Related Products

Electrical jumper cables and receptacles must be specified separately.
➤See pages 2.84–2.86.

Stackable Panels

Statement of Line	➤See page 2.2
Planning	2.5
Pricing	2.29
Surface Materials	2.93

Details

Stackable panels are available in fabric, combination, glass, and ceiling power entry. Stackable panels are for use with any standard Cetra panel to accommodate height changes up to full enclosure. Models include:

- Panel
- Attachment brackets

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

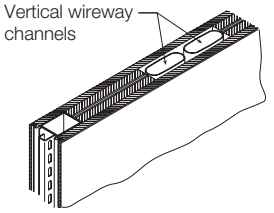
Heights available include 7", 12", and 19". Specify appropriate stackable panel to increase the height of workstation. Stackable panel heights coordinate with sectional tile heights for a consistent look when using both products in the same office setting.

Stackable fabric panels are constructed of a 1/8" thick hardboard septum covered with two densities of fiberglass and fabric (7"H panel has only one density of fiberglass per side).

Stackable combination panels are constructed of two densities of fiberglass covered with fabric on one side and wood composite covered with premium veneer or UV filled medium density fiberboard painted to specification on the other side.

Stackable glass panels are constructed of tubular aluminum frames. Tempered glass is available in clear and frosted. Glass is secured in the channel with a concealed channel liner. Stackable glass panels are not visually compatible with sectional glass tiles.

Stackable ceiling power entry panels are constructed with a 1/8" thick hardboard center septum covered with two densities of fiberglass and fabric.



Two full-height vertical channels in ceiling power entry model route power and data cabling to the base wireway.

Surface Materials

Stackable Acoustical Panels

- Kimball panel fabrics
- COM

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

➤See the *Surface Materials Reference Guide* at www.kimball.com for complete information regarding U.L. approval procedures.

Stackable Combination Panels

- Fabric/wood combination
- Fabric/ paint combination (excluding metallics)

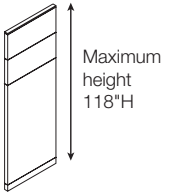
Stackable Glass Panels

- Glass: clear or frosted
- Frames: fabric, wood, or paint

Stackable Ceiling Power Entry Panels

- Kimball panel fabrics
- COM

Connections



A maximum of two panels can be stacked on to a standard panel. Maximum panel height with stackable panels is 118".

Floor-to-ceiling applications can be accommodated using the floor-to-ceiling top channel.
➤See page 2.19 for application guidelines.

Floor-to-ceiling top channels provide a light and sound seal, but do not attach to the ceiling. Channel is constructed of extruded PVC.

Stackable panels are loadbearing and will support overheads when used according to guidelines.
➤See page 2.18 for panel run rules.

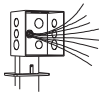
Planning Factors

➤See page 2.19 for additional application guidelines for stackable panels.

Stackable panels may be installed on any standard Cetra panel, new or existing, without disassembling the existing panel run.

Stackable panels must be the same width as the panel they will be stacked above.

Related Products



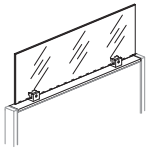
Ceiling power entry assembly
➤See page 2.22.

Floor-to-ceiling top channels
➤See page 2.50.

Frameless Glass

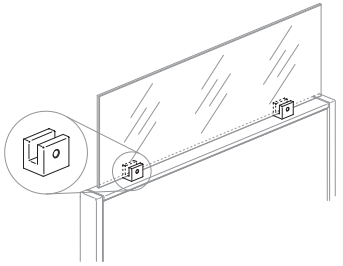
Statement of Line	➤See page 2.2
Planning	2.5
Pricing	2.29
Surface Materials	2.93

Details

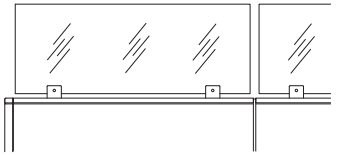


Frameless glass is clear, 3⁄8" tempered glass with flat polished edges. Model includes:

- Glass
- Two aluminum glass holders
- Two stainless steel set screws
- Four clear gaskets
- Square profile top cap
- Attachment bolts
- Two threaded plates
- Attachment screws



Two aluminum glass holders are standard with each piece of glass and are available in any paint color, independent of the top cap. The glass is centered between the glass holders and held in place with two clear gaskets per glass holder and a stainless steel set screw.



Glass sits 9⁄16" off the top cap when installed. Adjacent frameless glass models are designed to be offset from one another with a 1 1⁄8" gap.

When used in a hi-lo application, the top of the frameless glass will be flush with the top of the adjacent panel's top cap.

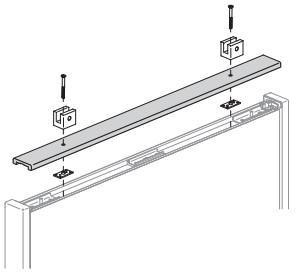
U.L. Listing 1286

Surface Materials

Frameless Glass

- Glass: clear
- Glass holders: paint
- Top cap: wood or paint

Connections



Square profile top cap, standard with frameless glass model, features pre-drilled holes, which allow the aluminum glass holders to be securely bolted to the panel frame in the field and facilitates correct placement.

Planning Factors

Frameless glass is not loadbearing. Hanging components or accessories on frameless glass is not recommended.

Frameless glass cannot be scribed in the field.

Cetra frameless glass cannot span more than one panel and must be the same width as the panel to which it is attached.

Cetra frameless glass models cannot be used on Xsite; likewise, Xsite frameless glass models cannot be used on Cetra panels.

Cetra frameless glass models cannot be attached to full glass, partial glass, or stackable glass panels, nor can they be used in a hi-lo-hi application.

Cetra frameless glass is not recommended on low panels adjacent to high-traffic areas.

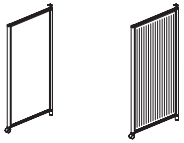
Overall Heights:

Panel Height	*Overall Height incl. Frameless Glass*
30"	42¼"
37"	49¼"
42"	54¼"
50"	61¼"
56"	68¼"
61"	73¼"
68"	80¼"
80"	92¼"

Privacy Panels

Statement of Line	➤See page 2.2
Planning	2.5
Pricing	2.29
Surface Materials	2.93

Details



Privacy panels are available 36" or 42"W and in three designs: fabric on both sides, fabric/markerboard combination, or translucent.

Privacy panel models include:
- Top attachment bracket
- Base pivot bracket
- Caster

Fabric and fabric/markerboard combination privacy panels have an extruded aluminum frame. Interior is fiberglass over a honeycomb panel.

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

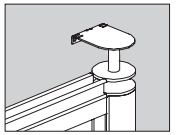
Single caster allows privacy panel to pivot open or closed.

Surface Materials

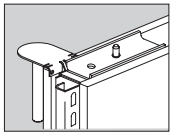
Privacy Panel Frame
- 462 Cinder paint
- 501 Platinum metallic paint

Privacy Panel Inserts
- Kimball panel fabric
- Markerboard: 488M Frosty White
- Translucent

Connections

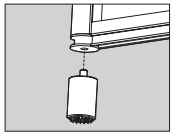


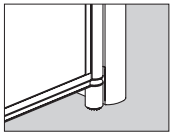
Top bracket



Top bracket shown on Cetra panel

Top attachment bracket is used to mount the privacy panel to any 68"H Cetra panel. Top bracket attaches under the top cap and can be easily relocated.



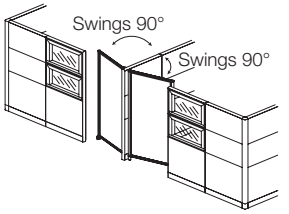


Base pivot bracket features a carpet gripper to hold bracket in place while allowing the privacy panel to swing.

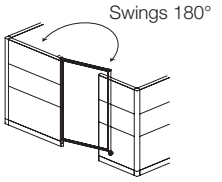
Privacy panels abut the opposite panel, but do not latch.

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

Planning Factors



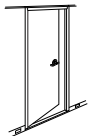
When mounted to the perpendicular panel (on one or both sides) in an L or T configuration, panel swings 90°.



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

Statement of Line	➤See page 2.2
Planning	2.5
Pricing	2.29
Surface Materials	2.93

Details

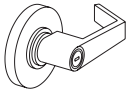


Hinged doors are available 36” or 42”W (nominal). All models include:
- Frame and threshold
- Top cap
- Full-length hinge
- Frame gasket
- Attachment brackets

Hinged doors are 1¾" thick and feature a honeycomb interior. Frame is extruded aluminum.

Full-length hinge is used for strength and durability.

Frame gasket protects the door when closing and quiets closure.



Locking lever is available and is suitable for ADA guidelines.

Door opening width for the 36"W door is 31¼"; for the 42"W door it is 37¼". Opening height is 76$^{13}/_{16}$". 42”W hinged doors or gates are recommended for ADA compliance. Doors are interchangeable with other 80"H panels.

Surface Materials

Door
- Wood finishes
- Paints (excluding metallics)

Door Frame
- Paint

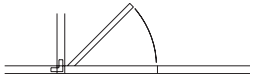
Top Caps
- Wood
- Paint (not available on transitional profile)

Connections

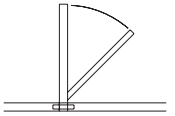
An adjustment to the bottom bracket of hinge doors and gates is required when installation is next to a directional connector. The correct bracket must be specified separately. *Note: The correct bracketry adjustment will be generated for drawings made using an electronic specification tool. If not using an electronic specification tool, then use the guidelines provided.*

Bottom Bracketry Adjustment Guidelines

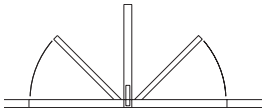
T Connections:



In this situation, substitute the bottom “T” bracket (ABT) with a bottom “L” bracket (ABL), specified separately.

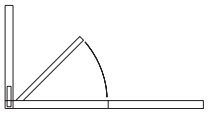


In this situation, substitute the bottom “T” bracket (ABT) with a bottom straight connector bracket (ABS), specified separately.



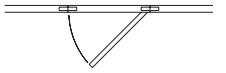
In this situation, substitute the bottom “T” bracket (ABT) with a bottom door end connector bracket (ABD). Also specify a door plate (ABDU) to support the T connector wireway cover.

L Connections:



In this situation, substitute the bottom “L” bracket (ABL) with a bottom door end bracket (ABD), specified separately.

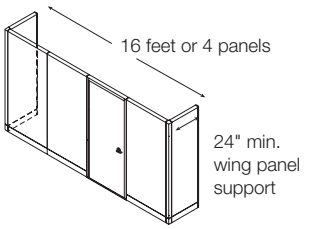
Straight Connections:



When door panel is located between two panels in a straight run, no adjustment is required.

Planning Factors

Hinged doors must not be placed more than one 36"W panel from a directional connector or a wall mount. Hinged doors cannot be placed next to Y or V connectors.



Maximum panel run when using doors is 16' or 4 panels. Panels must be supported on both ends.

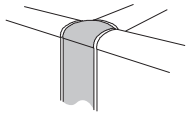
IMPORTANT: Hinged doors cannot be used in unsupported panel runs.

Specify a W connector (2¾" wall mount) when wall mounting a hinged door for greater adjustment to compensate for out-of-plumb walls.

Connectors

Statement of Line	➤See page 2.2
Planning	2.5
Pricing	2.29
Surface Materials	2.93

Details



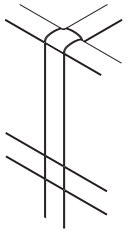
Connectors are available to join two or more panels when changing directions in a panel run.

Connector models include:
- Connector
- Top cap
- Wireway cover
- Connection bracketry

Connectors are constructed of extruded aluminum.

Metal J-channels along the full height of all connectors provide slots at 1" increments for vertical positioning of components.

Connector top caps are available in softened, square, and transitional profiles.



Mid-wireway connectors enable power and data to be passed from one panel to another at worksurface height when changing directions.

Stackable connectors are available for use with stackable panels.
➤See page 2.16.

Surface Materials

Connectors and Stackable Connectors
- Kimball panel fabrics
- COM
  Note: COM fabrics must be U.L. listed for use on panels.

➤See the *Surface Materials Reference Guide* at www.kimball.com for complete information regarding U.L. approval procedures.
- Paint
- Wood
- Fabric/wood combination
- Fabric/paint combination

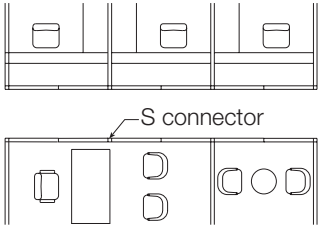
Connector Top Caps
- Wood
- Paint (not available on transitional profile)

Connector Wireway Covers
- Paint

Connections

Connectors can be used in the following configurations:
- L (2-way 90°)
- T (3-way 90°)
- X (4-way 90°)
- S (straight 180°)
- M or W (wall mount)
- V (2-way 135°)
- Y (3-way 120°/120°/120°)

➤See pricing pages for illustrations of each configuration.



S connectors (straight) are available to fill parallel panel runs where one panel run has a connector and the other does not. It is not required to join panels.

Y connectors are available for use in 120° applications. They cannot be used next to hinged doors.

Power & Data

Power and data can be routed through connectors.
➤See page 2.21 for mid-wireway jumper applications.
➤See page 2.26 for cable management information.

Planning Factors

Specify appropriate connectors for the combined height of standard and stackable panels. Base connector must always be the same height or taller than any adjacent standard panel.

Allow for connector thickness when space planning.
- Connectors are 2⅝" thick.
- M wall-mount connectors are ⅝" thick.
- W wall-mount connectors are 2¾" thick.

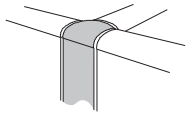
Thickness of the M wall-mount connector corresponds to Traxx. M connectors have no adjustability for out-of-plumb walls; shimming may be required.

W wall-mount connectors offer ⅝" lateral adjustment to compensate for out-of-plumb walls.

Stackable Connectors

Statement of Line	➤See page 2.2
Planning	2.5
Pricing	2.29
Surface Materials	2.93

Details



Stackable connectors are available to join panels when changing directions in a panel run with stackable panels.

Stackable connector models include:
- Connector
- Connection bracketry

Note: Top caps are not included. Top cap from base connector will be used.

Connectors are constructed of extruded aluminum.

Metal J-channels along the full height of all connectors provide slots at 1" increments for vertical positioning of components.

Surface Materials

Stackable Connectors
- Kimball panel fabrics
- COM

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

➤See the *Surface Materials Reference Guide* at www.kimball.com for complete information regarding U.L. approval procedures.
- Paint
- Wood
- Fabric/wood combination
- Fabric/paint combination

Connector Top Caps
- Wood
- Paint (not available on transitional profile)

Connections

Connectors can be used in the following configurations:
- L (2-way 90°)
- T (3-way 90°)
- X (4-way 90°)
- S (straight 180°)
- M or W (wall mount)

➤See pricing pages for illustrations of each configuration.

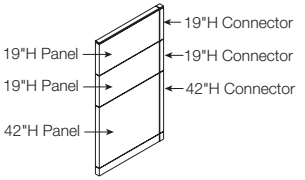
Note: Y configurations are not available in stackable models.

Planning Factors

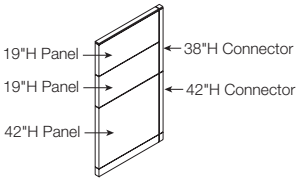
Allow for connector thickness when space planning.
- Connectors—2⅝" thick
- M connectors—⅝" thick
- W connectors—2¾" thick

Specify appropriate connectors for the combined height of standard and stackable panels. Base connector must always be the same height or taller than any adjacent standard panel.

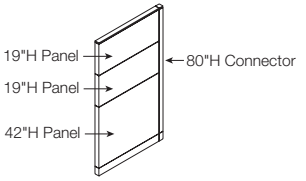
Stackable connectors can be specified in one of three ways:



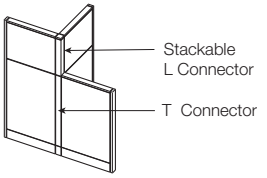
① Specify stackable connectors to equal each stackable panel height. Provides the most flexibility for reconfiguration.



② Specify one stackable connector equal to the height of both stackable panels. Enables the panel height to be lowered without taking down the station; however, it provides less flexibility during reconfiguration.



③ Specify a connector equal to the combined height of the base panel and stackable panels. This option limits the ease of reconfiguration since the workstations will need to be completely disassembled to change panel heights.



When using square profile trim, different connectors may be used above a base connector.

Example: T connector may be used on the bottom with an L connector on the top. This creates a change of height at a connector, however, stackable panels must be used on both sides of the L connector for support.

When the stackable connector is the same as the base connector, the top cap is removed from the base connector and placed above.

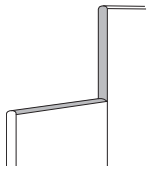
When an stackable connector is different than a lower connector, a new top cap bracket assembly for the upper connector needs to be specified.

➤See page 2.82.

Specify the same profile for both base and stackable connectors to ensure visual compatibility.

Statement of Line	➤See page 2.2
Planning	2.5
Pricing	2.29
Surface Materials	2.93

Details



End trim is 1" thick and covers the vertical panel edge at the end of each panel run.

Hi-lo trim kits finish off the vertical end of panels when transitioning heights. Kit includes:
- Vertical end trim
- Bracket
- Top cap for the lower panel

Panel-to-panel or connector-to-panel hi-lo trim kits are available.

End trim and hi-lo trim kits are available in softened and square profiles (paint and wood) and in transitional profile (wood only).

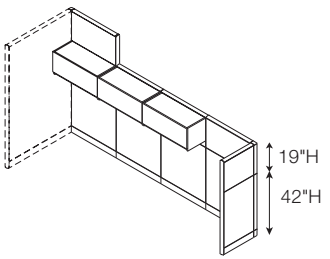
Surface Materials

End Trim
- Wood
- Paint (not available on transitional profile)

Hi-Lo Trim Kits
- Wood
- Paint (not available on transitional profile

Connections

Hi-lo trim kits cannot be used:
- Next to a connector (stackable or standard) when the connector is being used next to stackable panels.
- Next to a Y connector.
- Next to a floor-to-ceiling top channel.



Overheads cannot be hung in a row of stackable panels where a hi-lo trim kit is used. They may be hung in a row beneath the hi-lo application.

Planning Factors

Specify end trim and hi-lo trim kits for the combined height of panels and stackable panels.

Allow for end trim thickness of 1" when space planning.

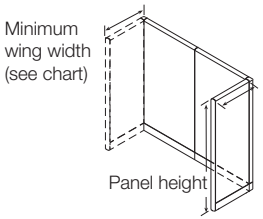
To specify hi-lo trim kits, determine the following:
① Height of the drop
② Width of the lower panel
③ Top cap profile
Note: Hi-lo trim kits for stackable panels are determined the same as for standard panels.

IMPORTANT: When you specify a hi-lo trim kit to be used with a directional connector, the appropriate connector top cap/bracket assemblies must be specified separately.
➤See page 2.83.

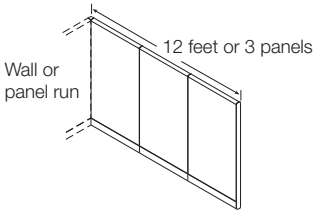
Due to the notching operation which must be done to the top cap of the lower panel in a hi-lo situation, a single lower panel may not be placed between two higher panels. To achieve the look of a single panel drop, specify two panels that equal the desired width (36" minimum).

Hi-lo trim kits are not available in heights less than 5" due to the attachment method.

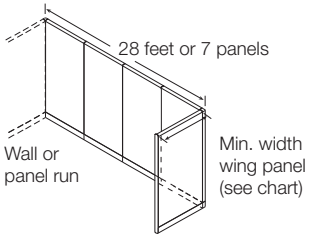
Statement of Line	➤See page 2.2
Planning	2.5
Pricing	2.29
Surface Materials	2.93



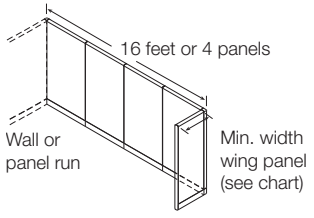
Minimum wing widths apply to a freestanding "C" station that does not have support from a panel run or a wall connector at either end. Panels can be any height; however wing panels must be the same height as the panel run. The width of the wing wall increases according to height.
➤See chart for minimum wing width.



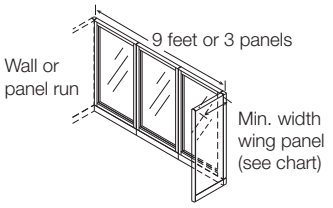
Maximum panel run for unsupported panels (those not attached to a wall, wing panel, or floor support on BOTH ends) is 3 panels with a maximum run of 12'.
➤See chart for minimum wing width.



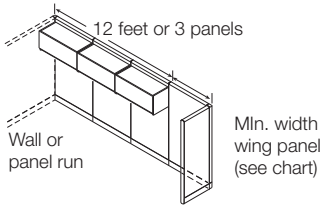
Maximum panel run for supported panels (those supported with a wall or panel run on one end and a **same-height wing panel** on the other) is 7 panels with a maximum run of 28'. The width of the wing wall increases according to height.
➤See chart for minimum wing width.



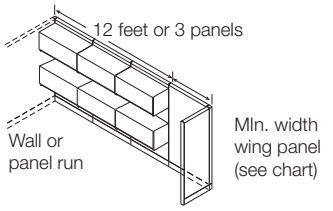
Maximum panel run supported panels (those supported with a wall or panel run on one end and a **wing panel that is shorter than the spine** on the other) is 4 panels with a maximum run of 16'.



Maximum panel run for supported glass panels (those supported with a wall or panel run on one end and a minimum width wing panel on the other) is 3 panels with a maximum run of 9'.
➤See chart for minimum wing width if wing panel will be used for support on both ends of the run.
Note: Frameless glass cannot be attached to glass panels.



Overhead cabinets may be hung on the inside of the panel system on a maximum of three panels no greater than 12 feet. When cabinets are hung on both sides of this type of panel run, so as to counter balance the load, the length may be increased to four panels or 16 feet. For proper support, a wing panel or wall mount must be adjacent to both ends of any run of overheads.
Note: Overhead must be ganged to assure maximum rigidity.



Overhead cabinets may be stacked as long as the 12' and 16' (counter balanced) guidelines in the previous paragraph are followed. There may be a maximum of two rows of overheads unless stacking on one panel between two wing panels. Allow a minimum of 7" between overheads for proper clearance of flipper doors.

Frameless glass does not affect application guidelines, except where noted.

Definitions:

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

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

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

Minimum Wing Panel Widths:

Minimum wing panel widths increase according to the height of the panel run to eliminate the possibility of tipping or injury under standard loading and usage.

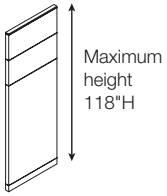
Spine Run	*Minimum Wing Width*
30", 37", 42", or 50"H	24"
56", 61", or 68"H	30"
80"H	42"
Combination panels	48"

IMPORTANT: Wing panel height is not required to be the same height as the panel run, except in free-standing "C" applications, 80"H supported runs, and runs containing combination panels.

Statement of Line	➤See page 2.2
Planning	2.5
Pricing	2.29
Surface Materials	2.93

Stackable panels may be installed on any standard Cetra panel, new or existing, without disassembling the existing panel run.

Stackable panels must be the same width as the panel they will be stacked above.

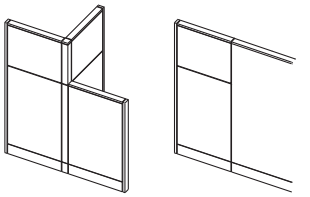


Only two stackable panels may be stacked above a standard panel to a maximum height of 118".

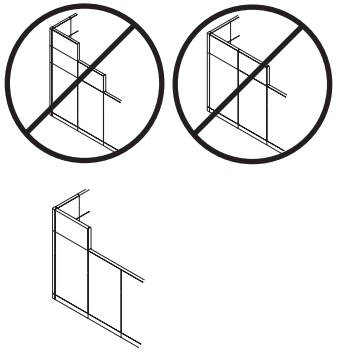
Frameless glass can be used on all stackable panel models, except glass stackables. Maximum height with glass is 130¼".

Panel run rules are the same for stackable panels as for standard Cetra panels.
➤See page 2.18.

Stackable panel runs must have a wing panel that is equal to the combined height of the base panel plus the stackable panels, on at least one end for support.



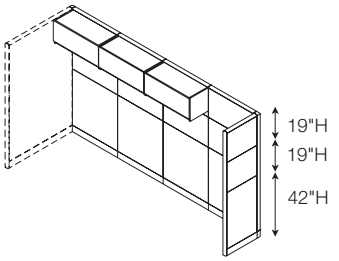
For proper support, stackable panels must either turn a corner or be connected to a monolithic panel that is equal to the height of the base panel plus the stackable panels.



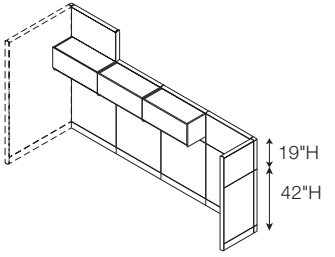
When using stackable panels to create a "step down or cityscape" effect, you can only extend out one panel width from the connector.

End trim height must match the combined height of the base and stackable panels.

Stackable panels are load-bearing and will support overheads when used according to guidelines.
➤See page 2.18 for maximum panel run rules.



Overheads can not be hung above 80" high.

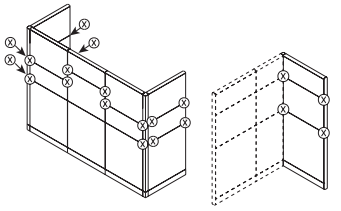


Overheads can not be hung in a row of stackable panels where a hi-lo trim kit is used. They may be hung in a row beneath the hi-lo application.

Overheads cannot be hung on a stackable wing wall.

ATET Bracketry Guidelines:

Note: Certain applications require that additional hook brackets (model ATET) be specified separately. One bracket is standard with stackable panel.



Need 16 ATET
Will receive 10
Specify 6 addt'l

Need 4 ATET
Will receive 2
Specify 2 addt'l

When stackable panel heights are staggered, you will need 1 additional ATET bracket per panel to connect the lower stackable panel to the MIDDLE of the adjacent panel. The standard panel-to-panel bracket is used at the top connection.

When stackable panels are used between an end trim and a connector, you will need one additional ATET bracket per stackable panel to connect the bottom of each panel to the end trim on one side and the connector on the other side. The standard connector brackets are used at the top connections.
➤See page 2.81 to specify ATET brackets.

Floor-to-Ceiling Applications:

Floor-to-ceiling top channel is available in 12' lengths and may be field scribed to desired length. Channel provides sound and light seal for space between top of panel and ceiling. Top channel provides 2" of adjustability.
Note: Hi-lo trim and end trim cannot be used next to top channels.

To create a completely enclosed office:

① Determine your ceiling height.
② Determine the combination of standard and stackable panels that will come closest to, but below ceiling height. (Maximum of two stacking panels above a standard panel.) For varied ceiling heights use lowest point from floor to ceiling.
③ Order floor-to-ceiling top channel based on lineal feet requirement.
④ Field scribe floor-to-ceiling top channel on site for required length and to fit around square connectors.
⑤ A minimum clearance of 1½" is required to install floor-to-ceiling top channel.

Power and Data Overview

Statement of Line	➤See page 2.2
Planning	2.5
Pricing	2.29
Surface Materials	2.93

Cetra panels offer a standard 8-wire system and an enhanced 10-wire system for increased capacity requirements.

Standard and enhanced electrical components are keyed differently to prevent mixing of components.

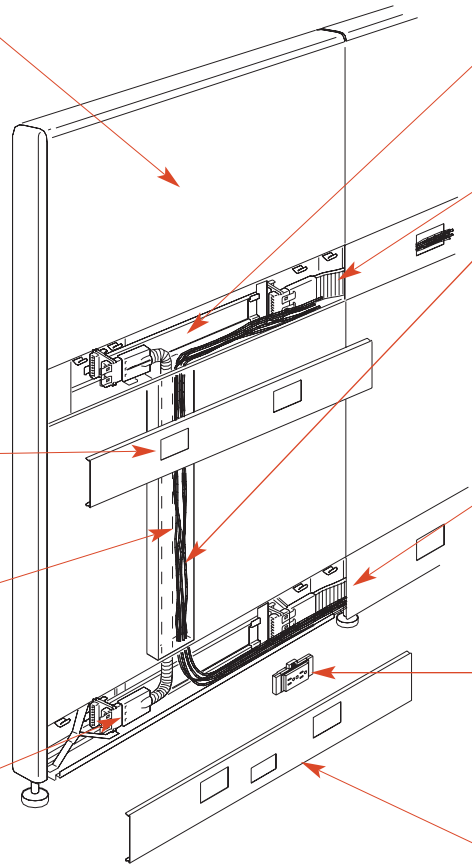
Components used to power the mid-wireway are the same as those used in the base wireway.

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

Duplex opening in wireway cover provides access to duplex receptacles. Openings are located 9" from the panel reveal.

Communication cables may be routed through channel in mid-wireway panels to base wireway. For standard panels, route communication cables in the base.

Power distribution assembly carries power to receptacles. They are factory installed on powered panels; they can be field installed on non-powered panels.



Power distribution assembly in mid-wireway requires field installation and must be specified separately.

Electrical jumper cables are used to pass power from panel to panel, from base to mid-wireway, and through directional connectors at the mid-wireway or base wireway. Models are specified based on the panel configuration.
➤See page 2.84 or 2.86 for details.

Wireway is 4½"H x 2½"D.

Receptacles are inserted into the power distribution assembly and secured with screws. Up to 4 duplex receptacles may be specified for each base wireway panel. Up to 8 duplex receptacles may be specified for each mid-wireway panel.

Communication wireway cover has an additional window for communication ports.
➤See page 2.26 for cable management application guidelines.

Wireway Cover Options:

➤See page 2.27 for powered and non-powered wireway cover punch options.
➤See page 2.28 for hardwire wireway cover punch options.
➤See page 2.90 for communication wireway covers.

Punch Dimensions:

Receptacle cutouts—
2 15/16"W x 1 15/16"H

Hardwire cutouts—
2 1/16"W x 1 7/16"H

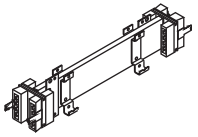
Data port cutouts—
2 1/16"W x 1 3/8"H

Power Distribution

Assemblies, Jumpers, and Receptacles

Statement of Line	➤See page 2.2
Planning	2.5
Pricing	2.29
Surface Materials	2.93

Details



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

Mid-wireway powered panels feature factory-installed power distribution assembly in the base. Specify power distribution assembly for mid-wireway separately for field installation.

Power distribution assemblies and receptacles used to power the mid-wireway are the same as those used in the base wireway.

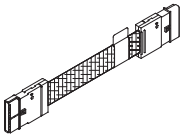
Two wiring configurations are possible utilizing the same components.
➤See pages 2.24–2.25 for planning and installation guidelines.

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

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

Up to eight duplex receptacles (four per side) may be specified for each mid-wireway panel.

Connections



Jumper cables are used to pass power from panel to panel and from base to mid-wireway.

18"W panels and 6"W starter panels have no electrical access; however, 18"W panels can pass power to adjacent panels. Both are available with non-punched wireway covers only.

When an 18"W panel is used in a T configuration, one AEJ2 and one AEJ5 jumper must be used to route power through mid-wireway connectors.
➤See illustrations at right.

Planning Factors

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

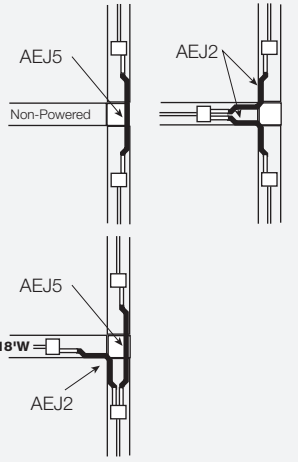
Hardwire electrical components for use in the base wireway are available for areas where local codes do not accept modular electrical plug-in components.
➤See page 2.23.

New York City electrical applications require a special power entry. Panels should be specified as non-powered and electrical distribution assemblies should be specified separately.
➤See page 2.23.

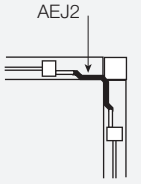
Mid-Wireway Jumpers:

To pass power through mid-wireway connectors, specific jumper models are required.

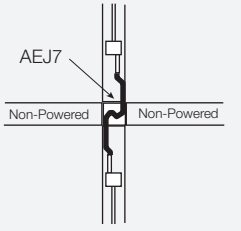
T Configurations



L Configurations



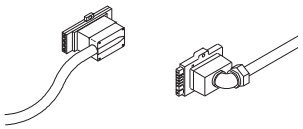
X Configurations



Power Entries

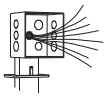
Statement of Line	➤See page 2.2
Planning	2.5
Pricing	2.29
Surface Materials	2.93

Details



For 8-wire system For 10-wire system

Floor power entry is available to bring power to the panel run from the floor or wall.



Ceiling power entry assembly is available to bring power to the panel run from the ceiling. It is used in conjunction with ceiling power entry panels.

Ceiling power entry assembly models include:
- Junction box
- 12’ jumper cable
- Hardware

Planning Factors

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

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

18"W panels and 6"W starter panels have no electrical access. 18”W panels can be used to pass power from one panel to another, but cannot accept receptacles or power entries.

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

Related Products

Hardwire electrical components are available for areas where local codes do not accept modular electrical plug-in components.
➤See page 2.23.

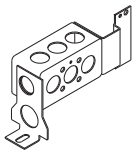
New York City electrical applications require a New York City power assembly for the panel where power entry is made.
➤See page 2.23.

Hardwire and New York City Components

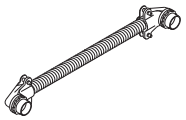
Statement of Line	➤See page 2.2
Planning	2.5
Pricing	2.29
Surface Materials	2.93

Details

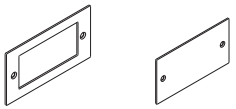
Hardwire panel option and components should be specified to accommodate hardwire applications.



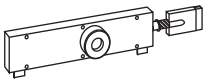
Junction box, specified separately, is required for each panel that will receive field-installed hardwired electrical.



Branching conduit is used between boxes and for panel-to-panel connections. Conduit must be listed, ½" trade-size Greenfield.



Cover plates are available in black only. Blank junction box cover plate is required to cover junction box or power entry boxes. Cover plates from other sources will not fit properly.



New York City electrical applications require a special power entry. Panels should be specified as non-powered; power distribution assemblies should be specified separately.

Connections

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

Planning Factors

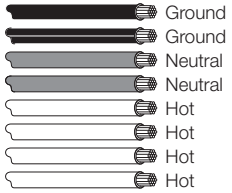
IMPORTANT: Planning actual power supplies and branch circuits must be performed by qualified electricians or electrical engineers familiar with the National Electrical Code and the appropriate local codes. The information provided herein is intended to assist specifiers.

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

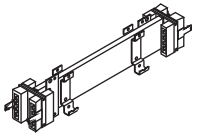
Circuit Configurations

Standard 8-Wire Electrical System

Statement of Line	➤See page 2.2
Planning	2.5
Pricing	2.29
Surface Materials	2.93



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



Powered panels feature factory-installed electrical distribution assembles in the base wireway. Power distribution assemblies can be field-installed on non-powered panels.
➤See page 2.21.

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

Building-to-panel electrical connections can be accomplished from power sources in the wall, floor, or ceiling.
➤See page 2.22.

Duplex receptacles used for both types of configurations are the same. This simplifies specifications and allows a faster understanding of the system.
➤See page 2.21.

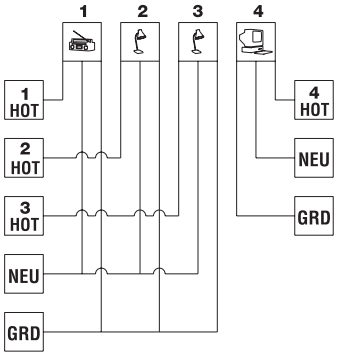
Components used in base wireway applications are also used in mid-wireway applications.

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

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

All components are shipped with hardware necessary for installation.

3 and 1 (8-wire):

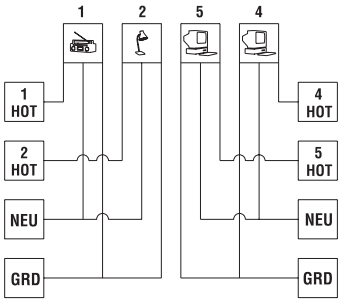


- Three utility circuits share a neutral and common ground.
- One circuit with a DEDICATED hot, neutral and ground.
- Utilize Cetra receptacles #1, 2, 3 for utility and #4 for the DEDICATED ground circuit.

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

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

2 and 2 (8-wire):



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

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

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

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

Approval/Compliance:

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

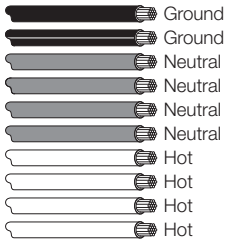
Electrical Service:

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

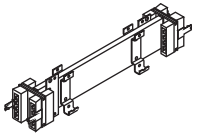
Circuit Configurations

Enhanced 10-Wire Electrical System

Statement of Line	➤See page 2.2
Planning	2.5
Pricing	2.29
Surface Materials	2.93



The 10-wire configuration supports work environments having heavy intensity, advanced computerized equipment requirements. 10-wire systems include two 12 gauge ground wires, four 12 gauge neutral wires, and four 12 gauge hot wires.
➤See electrical service info at left.



Powered panels feature factory-installed electrical distribution assembles in the base wireway. Power distribution assemblies can be field-installed on non-powered panels.
➤See page 2.21.

Two wiring configurations are possible—3 and 3 or 2 and 2—utilizing the same components.
➤See wiring configurations at right.

Building-to-panel electrical connections can be accomplished from power sources in the wall, floor, or ceiling.
➤See page 2.22.

Duplex receptacles used for both types of configurations are the same. This simplifies specifications and allows a faster understanding of the system.
➤See page 2.21.

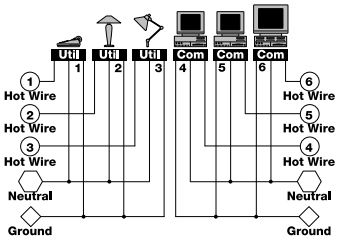
Components used in base wireway applications are also used in mid-wireway applications.

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

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

All components are shipped with hardware necessary for installation.

3 and 3 (10-wire):

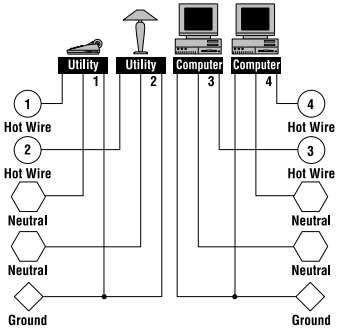


- Three DESIGNATED utility circuits and Three DESIGNATED computer circuits.
- Specify Cetra receptacles #1, #2, and #3 for the designated utility circuits and receptacles #4, #5, and #6 for the designated computer circuits.

Circuits 1, 2, and 3 share a common increased size neutral and ground wire, providing three designated circuits for lighting and other general/utility equipment. Use Kimball receptacles AER16, AER26, AER36.

Circuits 4, 5, and 6 share a common increased size neutral and ground wire, providing three designated circuits for computer applications. Use Kimball receptacles AER46, AER56, and AER66.

2 and 2 (10-wire):



- Two DESIGNATED utility circuits and two DESIGNATED computer circuits.
- Specify Cetra receptacles #1 and #2 for the designated utility circuits and receptacles #3 and #4 for the designated computer circuits.

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

Circuits 3 and 4 provide a pair of designated circuits for computer applications.
Note: The additional two neutral wires featured in the 10-wire system configuration provide an enhanced level of power for installations having higher intensity computer equipment levels.

Approval/Compliance:

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

Electrical Service:

Cetra's enhanced 10-wire electrical system is rated for 20-amp service. To support the usage, 15-amp convenience receptacles can be placed anywhere along the leg of the electrical connection.

Statement of Line	➤See page 2.2
Planning	2.5
Pricing	2.29
Surface Materials	2.93

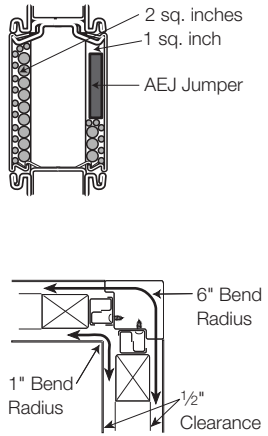
Communication and data cables can be routed through base and mid-wireways.

Communication wireway covers for 30"W or wider panels are available. They are pre-punched to accept data access ports. Only one data opening per wireway cover is available.
➤See page 2.90.

The opening is left of center to allow proper clearance. This enables ports to be installed in both sides of the Cetra panel. Opening is 1⅜"H x 2¹¹⁄₁₆"W. Only one opening per wireway cover is available.

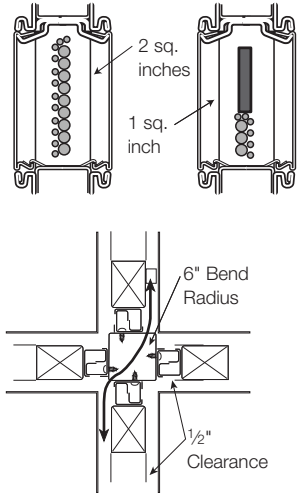
When purchasing ports commercially, verify that the depth of port and size of cover are applicable for proper fit. Data ports can be purchased through the port manufacturer or their distribution network.

L, S, and T Connectors:



Cable capacity when using communication cables is 2 sq. in. **per side** (18 ¼"-diameter cables at 40% fill) for L, S, and T connectors. One sq. in. **per side** of cable capacity (9¼"-diameter cables at 40% fill) is available when combining electrical and communication cabling.

X Connectors:



Due to flow of cable pathway when using “X” connectors (as shown in the illustration above), cable capacity for X connectors is 2 square inches **per connector** when using communication cables only or 1 sq. inch **per connector** when combining electrical and communication cabling.

Related Products

Vertical cable managers are available separately to conceal task light cords.
➤See page 2.91 to specify.

Wireway Cover Punch Options

Powered and Non-Powered Panels

GSA SIN 711-1

Designator	*Description*	*Price*
Standard Panel Punch Options		
P1	1 punched, 1 non-punched	No charge
P2	2 punched	No charge
NP2	2 non-punched	No charge
Mid-Wireway Panel Punch Options		
P3	2 punched, 2 non-punched	No charge
P4	4 punched	No charge
NP4	4 non-punched	No charge

Statement of Line ➤See page 2.2
Planning 2.5
Pricing 2.29
Surface Materials 2.93

How to Specify

① Insert the desired wireway cover designator into your specification.
➤See the panel's pricing page for model number, pricing, and how to specify.

Wireway Cover Punch Options

Hardwire Panels

GSA SIN 711-1

Statement of Line	➤See page 2.2
Planning	2.5
Pricing	2.29
Surface Materials	2.93

Designator	*Description*	*Add $ to Hardwired Panel Price*
Standard Hardwire Panel Punch Options		
For Use with Kimball Junction Box		
H1	1 H punched, 1 non-punched	No charge
H2	2 H punched	No charge
NP2	2 non-punched	No charge
For Use with Midwest Interstate Junction Box		
C1	1 C punched, 1 non-punched	+$31
C2	2 C punched	+$62
Mid-Wireway Hardwire Panel Punch Options		
For Use with Kimball Junction Box		
H3	2 H punched, 2 non-punched	No charge
NP4	4 non-punched	No charge
For Use with Midwest Interstate Junction Box		
C3	2 C punched, 2 non-punched	+$62
C1L	1 C left-hand punched, 1 non-punched	+$31
C1R	1 C right-hand punched, 1 non-punched	+$31
C1LR	1 C left-hand punched, 1 C right-hand punched	+$62
C4	1 C left-hand punched, 1 C right-hand punched, 2 non-punched	+$62
C2L	2 C left-hand punched, 2 non-punched	+$62
C2R	2 C right-hand punched, 2 non-punched	+$62
C2LR	2 C left-hand punched, 2 C right-hand punched	+$124

How to Specify

① Insert the desired wireway cover designator into your specification.

➤See the panel's pricing page for model number, pricing, and how to specify.

H punches are compatible with Kimball components.

C punches are compatible with Midwest Interstate components.

For hardwired mid-wireway panels, please use electronic specification tools for accurate pricing.

Acoustical Panels

Pricing

30" and 37"H

GSA SIN 711-1
COM GSA Non-Contract

Statement of Line	➤See page 2.2
Planning	2.5
Pricing	2.29
Surface Materials	2.93

				Powered Base Wireway					Non-Powered or Hardwired				
				Fabric Price Grade					Fabric Price Grade				
D	*W*	*H*	*Model*	*A or COM*	*B*	*C*	*D*	*E*	*A or COM*	*B*	*C*	*D*	*E*
30"H Panels													
2⅝"	18"	30⅜"	**AP1830A**	$863	$889	$905	$931	$969	$667	$693	$709	$735	$773
	24"		**AP2430A**	948	974	990	1016	1054	752	778	794	820	858
	30"		**AP3030A**	1040	1066	1082	1108	1146	840	866	882	908	946
	36"		**AP3630A**	1121	1171	1203	1257	1333	921	971	1003	1057	1133
	42"		**AP4230A**	1206	1256	1288	1342	1418	1006	1056	1088	1142	1218
	48"		**AP4830A**	1286	1336	1368	1422	1498	1091	1141	1173	1227	1303
	60"		**AP6030A**	1463	1513	1545	1599	1675	1263	1313	1345	1399	1475
37"H Panels													
2⅝"	18"	37⅜"	**AP1837A**	$872	$902	$922	$954	$1002	$669	$699	$719	$751	$799
	24"		**AP2437A**	954	984	1004	1036	1084	754	784	804	836	884
	30"		**AP3037A**	1042	1072	1092	1124	1172	841	871	891	923	971
	36"		**AP3637A**	1124	1182	1220	1282	1372	925	983	1021	1083	1173
	42"		**AP4237A**	1213	1271	1309	1371	1461	1010	1068	1106	1168	1258
	48"		**AP4837A**	1297	1355	1393	1455	1545	1093	1151	1189	1251	1341
	60"		**AP6037A**	1466	1524	1562	1624	1714	1269	1327	1365	1427	1517

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

When combining fabric grades on a single panel, add side 1 fabric grade price to side 2 fabric grade price, then divide total by 2 to get the average.

Specify electrical jumper cables and receptacles separately.
➤See pages 2.84–2.90.

Communication Wireway Cover
➤See page 2.90.

Standard Includes

- Panel
- Top cap
- Wireway covers
- Power distribution assembly, if powered panel is selected
- Attachment brackets

How to Specify

❶ Model
❷ Power option:
P = Powered
N = Non-powered
H = Hardwired
❸ Top cap material:
W = Wood **P** = Paint
④ Type of electrical system (omit for non-powered/hardwired):
84 = 8-wire, 4-circuit
104 = 10-wire, 4-circuit
106 = 10-wire, 6-circuit
⑤ Top cap profile:
A = Softened
C = Square
T = Transitional (wood only)
⑥ Top cap finish price group:
STD = Group 1
STDM = Group M
STD2 = Group 2 (+20%)
⑦ Top cap finish designator
⑧ Wireway cover punch option (omit for 18"W panel):
➤See pages 2.27–2.28 for designators and upcharges, if applicable.
⑨ Wireway finish price group:
STD = Group 1
STDM = Group M (+10%)
⑩ Wireway finish designator
⑪ Side 1 fabric grade
⑫ Side 1 fabric number
⑬ Side 2 fabric grade
⑭ Side 2 fabric number

Acoustical Panels

42" and 50"H

GSA SIN 711-1
COM GSA Non-Contract

Statement of Line	➤See page 2.2
Planning	2.5
Pricing	2.29
Surface Materials	2.93

				Powered Base Wireway					Non-Powered or Hardwired				
				Fabric Price Grade					Fabric Price Grade				
D	*W*	*H*	*Model*	*A or COM*	*B*	*C*	*D*	*E*	*A or COM*	*B*	*C*	*D*	*E*
42"H Panels													
2⅝"	18"	42⅜"	**AP1842A**	$875	$909	$931	$965	$1017	$673	$707	$729	$763	$815
	24"		**AP2442A**	962	996	1018	1052	1104	757	791	813	847	899
	30"		**AP3042A**	1045	1079	1101	1135	1187	842	876	898	932	984
	36"		**AP3642A**	1126	1194	1236	1306	1410	927	995	1037	1107	1211
	42"		**AP4242A**	1218	1286	1328	1398	1502	1015	1083	1125	1195	1299
	48"		**AP4842A**	1302	1370	1412	1482	1586	1102	1170	1212	1282	1386
	60"		**AP6042A**	1473	1541	1583	1653	1757	1273	1341	1383	1453	1557
50"H Panels													
2⅝"	18"	49⅜"	**AP1850A**	$901	$941	$965	$1007	$1067	$704	$744	$768	$810	$870
	24"		**AP2450A**	987	1027	1051	1093	1153	786	826	850	892	952
	30"		**AP3050A**	1074	1114	1138	1180	1240	873	913	937	979	1039
	36"		**AP3650A**	1160	1224	1266	1332	1432	960	1024	1066	1132	1232
	42"		**AP4250A**	1246	1318	1366	1442	1552	1043	1115	1163	1239	1349
	48"		**AP4850A**	1328	1406	1456	1538	1658	1125	1203	1253	1335	1455
	60"		**AP6050A**	1500	1578	1628	1710	1830	1298	1376	1426	1508	1628

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

When combining fabric grades on a single panel, add side 1 fabric grade price to side 2 fabric grade price, then divide total by 2 to get the average.

Specify electrical jumper cables and receptacles separately.
➤See pages 2.84–2.89.

Communication Wireway Cover
➤See page 2.90.

Standard Includes

- Panel
- Top cap
- Wireway covers
- Power distribution assembly, if powered panel is selected
- Attachment brackets

How to Specify

❶ Model
❷ Power option:
P = Powered
N = Non-powered
H = Hardwired
❸ Top cap material:
W = Wood **P** = Paint
④ Type of electrical system (omit for non-powered/hardwired):
84 = 8-wire, 4-circuit
104 = 10-wire, 4-circuit
106 = 10-wire, 6-circuit
⑤ Top cap profile:
A = Softened
C = Square
T = Transitional (wood only)
⑥ Top cap finish price group:
STD = Group 1
STDM = Group M
STD2 = Group 2 (+20%)
⑦ Top cap finish designator
⑧ Wireway cover punch option (omit for 18"W panel):
➤See pages 2.27–2.28 for designators and upcharges, if applicable.
⑨ Wireway finish price group:
STD = Group 1
STDM = Group M (+10%)
⑩ Wireway finish designator
⑪ Side 1 fabric grade
⑫ Side 1 fabric number
⑬ Side 2 fabric grade
⑭ Side 2 fabric number

Acoustical Panels

56" and 61"H

GSA SIN 711-1
COM GSA Non-Contract

Statement of Line	➤See page 2.2
Planning	2.5
Pricing	2.29
Surface Materials	2.93

				Powered Base Wireway					Non-Powered or Hardwired				
				Fabric Price Grade					Fabric Price Grade				
D	*W*	*H*	*Model*	*A or COM*	*B*	*C*	*D*	*E*	*A or COM*	*B*	*C*	*D*	*E*
56"H Panel													
2⅝"	18"	56⅜"	**AP1856A**	$925	$961	$985	$1023	$1079	$722	$758	$782	$820	$876
	24"		**AP2456A**	1010	1054	1084	1130	1198	814	858	888	934	1002
	30"		**AP3056A**	1093	1137	1167	1213	1281	892	936	966	1012	1080
	36"		**AP3656A**	1179	1243	1285	1351	1451	980	1044	1086	1152	1252
	42"		**AP4256A**	1268	1340	1388	1464	1574	1064	1136	1184	1260	1370
	48"		**AP4856A**	1352	1434	1486	1570	1694	1154	1236	1288	1372	1496
	60"		**AP6056A**	1524	1614	1672	1764	1902	1319	1409	1467	1559	1697
61"H Panel													
2⅝"	18"	61⅜"	**AP1861A**	$945	$981	$1005	$1043	$1099	$744	$780	$804	$842	$898
	24"		**AP2461A**	1031	1075	1105	1151	1219	825	869	899	945	1013
	30"		**AP3061A**	1113	1161	1191	1241	1313	913	961	991	1041	1113
	36"		**AP3661A**	1198	1262	1304	1370	1470	995	1059	1101	1167	1267
	42"		**AP4261A**	1282	1354	1402	1478	1588	1083	1155	1203	1279	1389
	48"		**AP4861A**	1372	1454	1506	1590	1714	1170	1252	1304	1388	1512
	60"		**AP6061A**	1541	1637	1697	1797	1943	1340	1436	1496	1596	1742

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

When combining fabric grades on a single panel, add side 1 fabric grade price to side 2 fabric grade price, then divide total by 2 to get the average.

Specify electrical jumper cables and receptacles separately.
➤See pages 2.84–2.89.

Communication Wireway Cover
➤See page 2.90.

Standard Includes

- Panel
- Top cap
- Wireway covers
- Power distribution assembly, if powered panel is selected
- Attachment brackets

How to Specify

❶ Model
❷ Power option:
P = Powered
N = Non-powered
H = Hardwired
❸ Top cap material:
W = Wood **P** = Paint
④ Type of electrical system (omit for non-powered/hardwired):
84 = 8-wire, 4-circuit
104 = 10-wire, 4-circuit
106 = 10-wire, 6-circuit
⑤ Top cap profile:
A = Softened
C = Square
T = Transitional (wood only)
⑥ Top cap finish price group:
STD = Group 1
STDM = Group M
STD2 = Group 2 (+20%)
⑦ Top cap finish designator
⑧ Wireway cover punch option (omit for 18"W panel):
➤See pages 2.27–2.28 for designators and upcharges, if applicable.
⑨ Wireway finish price group:
STD = Group 1
STDM = Group M (+10%)
⑩ Wireway finish designator
⑪ Side 1 fabric grade
⑫ Side 1 fabric number
⑬ Side 2 fabric grade
⑭ Side 2 fabric number

Acoustical Panels

Pricing

68" and 80"H

GSA SIN 711-1
COM GSA Non-Contract

Statement of Line	➤See page 2.2
Planning	2.5
Pricing	2.29
Surface Materials	2.93

				Powered Base Wireway					Non-Powered or Hardwired				
				Fabric Price Grade					Fabric Price Grade				
D	*W*	*H*	*Model*	*A or COM*	*B*	*C*	*D*	*E*	*A or COM*	*B*	*C*	*D*	*E*
68"H Panels													
2⅝"	18"	68⅜"	**AP1868A**	$967	$1003	$1027	$1065	$1121	$766	$802	$826	$864	$920
	24"		**AP2468A**	1050	1094	1124	1170	1238	851	895	925	971	1039
	30"		**AP3068A**	1139	1193	1227	1281	1363	938	992	1026	1080	1162
	36"		**AP3668A**	1223	1287	1329	1395	1495	1021	1085	1127	1193	1293
	42"		**AP4268A**	1312	1384	1432	1508	1618	1110	1182	1230	1306	1416
	48"		**AP4868A**	1395	1477	1529	1613	1737	1191	1273	1325	1409	1533
	60"		**AP6068A**	1566	1666	1732	1836	1990	1363	1463	1529	1633	1787
80"H Panels													
2⅝"	18"	80⅜"	**AP1880A**	$1042	$1106	$1148	$1214	$1314	$839	$903	$945	$1011	$1111
	24"		**AP2480A**	1123	1187	1229	1295	1395	922	986	1028	1094	1194
	30"		**AP3080A**	1210	1274	1316	1382	1482	1009	1073	1115	1181	1281
	36"		**AP3680A**	1291	1417	1499	1629	1823	1092	1218	1300	1430	1624
	42"		**AP4280A**	1379	1505	1587	1717	1911	1177	1303	1385	1515	1709
	48"		**AP4880A**	1464	1590	1672	1802	1996	1267	1393	1475	1605	1799
	60"		**AP6080A**	1637	1763	1845	1975	2169	1432	1558	1640	1770	1964

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

When combining fabric grades on a single panel, add side 1 fabric grade price to side 2 fabric grade price, then divide total by 2 to get the average.

Specify electrical jumper cables and receptacles separately.
➤See pages 2.84–2.89.

Communication Wireway Cover
➤See page 2.90.

Standard Includes

- Panel
- Top cap
- Wireway covers
- Power distribution assembly, if powered panel is selected
- Attachment brackets

How to Specify

❶ Model
❷ Power option:
P = Powered
N = Non-powered
H = Hardwired
❸ Top cap material:
W = Wood **P** = Paint
④ Type of electrical system (omit for non-powered/hardwired):
84 = 8-wire, 4-circuit
104 = 10-wire, 4-circuit
106 = 10-wire, 6-circuit
⑤ Top cap profile:
A = Softened
C = Square
T = Transitional (wood only)
⑥ Top cap finish price group:
STD = Group 1
STDM = Group M
STD2 = Group 2 (+20%)
⑦ Top cap finish designator
⑧ Wireway cover punch option (omit for 18"W panel):
➤See pages 2.27–2.28 for designators and upcharges, if applicable.
⑨ Wireway finish price group:
STD = Group 1
STDM = Group M (+10%)
⑩ Wireway finish designator
⑪ Side 1 fabric grade
⑫ Side 1 fabric number
⑬ Side 2 fabric grade
⑭ Side 2 fabric number

Combination Panels

Pricing

30", 37", and 42"H

GSA SIN 711-1
COM GSA Non-Contract

				Powered Base Wireway					Non-Powered or Hardwired				
				Fabric Price Grade					Fabric Price Grade				
D	*W*	*H*	*Model*	*A or COM*	*B*	*C*	*D*	*E*	*A or COM*	*B*	*C*	*D*	*E*
30"H Panels													
2⅝"	18"	30⅜"	**AP1830**	$1091	$1108	$1119	$1136	$1162	$885	$902	$913	$930	$956
	24"		**AP2430**	1176	1198	1213	1236	1270	978	1000	1015	1038	1072
	30"		**AP3030**	1263	1288	1304	1331	1369	1064	1089	1105	1132	1170
	36"		**AP3630**	1348	1373	1389	1416	1454	1147	1172	1188	1215	1253
	42"		**AP4230**	1430	1455	1471	1498	1536	1231	1256	1272	1299	1337
	48"		**AP4830**	1518	1543	1559	1586	1624	1317	1342	1358	1385	1423
37"H Panels													
2⅝"	18"	37⅜"	**AP1837**	$1093	$1110	$1121	$1138	$1164	$892	$909	$920	$937	$963
	24"		**AP2437**	1179	1201	1216	1239	1273	980	1002	1017	1040	1074
	30"		**AP3037**	1269	1294	1310	1337	1375	1068	1093	1109	1136	1174
	36"		**AP3637**	1352	1380	1398	1427	1470	1154	1182	1200	1229	1272
	42"		**AP4237**	1437	1465	1483	1512	1555	1234	1262	1280	1309	1352
	48"		**AP4837**	1525	1556	1576	1608	1655	1319	1350	1370	1402	1449
42"H Panels													
2⅝"	18"	42⅜"	**AP1842**	$1102	$1119	$1130	$1147	$1173	$898	$915	$926	$943	$969
	24"		**AP2442**	1185	1207	1222	1245	1279	983	1005	1020	1043	1077
	30"		**AP3042**	1273	1298	1314	1341	1379	1070	1095	1111	1138	1176
	36"		**AP3642**	1356	1387	1407	1439	1486	1156	1187	1207	1239	1286
	42"		**AP4242**	1441	1475	1496	1531	1583	1240	1274	1295	1330	1382
	48"		**AP4842**	1528	1562	1583	1618	1670	1322	1356	1377	1412	1464

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

When combining fabric grades on a single panel, add side 1 fabric grade price to side 2 fabric grade price, then divide total by 2 to get the average.

Specify electrical jumper cables and receptacles separately.
➤See pages 2.84–2.89.

Communication Wireway Cover
➤See page 2.90.

Standard Includes

- Panel
- Top cap
- Wireway covers
- Power distribution assembly, if powered panel is selected
- Attachment brackets

How to Specify

❶ Model
❸ Material:
WN = Wood/fabric
PN = Paint/fabric
❹ Power option:
P = Powered
N = Non-powered
H = Hardwired
❹ Top cap material:
W = Wood
P = Paint
⑤ Type of electrical system (omit for non-powered/hardwired):
84 = 8-wire, 4-circuit
104 = 10-wire, 4-circuit
106 = 10-wire, 6-circuit
⑥ Top cap profile:
A = Softened
C = Square
T = Transitional (wood only)
⑦ Top cap finish price group:
STD = Group 1
STDM = Group M
STD2 = Group 2 (+20%)
⑧ Top cap finish designator
⑨ Wireway cover punch option (omit for 18"W panel):
➤See pages 2.27–2.28 for designators and upcharges, if applicable.
⑩ Wireway finish price group:
STD = Group 1
STDM = Group M (+10%)
⑪ Wireway finish designator
⑫ Side 1 finish price group:
STD = Group 1
STD2 = Group 2 (+20%*)
**Applies once per model.*
⑬ Side 1 finish designator
⑭ Side 2 fabric grade
⑮ Side 2 fabric number

Combination Panels

Pricing

50", 56", and 61"H

GSA SIN 711-1
COM GSA Non-Contract

				Powered Base Wireway					Non-Powered or Hardwired				
				Fabric Price Grade					Fabric Price Grade				
D	*W*	*H*	*Model*	*A or COM*	*B*	*C*	*D*	*E*	*A or COM*	*B*	*C*	*D*	*E*
50"H Panels													
2⅝"	18"	49⅜"	**AP1850**	$1125	$1142	$1153	$1170	$1196	$926	$943	$954	$971	$997
	24"		**AP2450**	1214	1236	1251	1274	1308	1013	1035	1050	1073	1107
	30"		**AP3050**	1298	1323	1339	1366	1404	1094	1119	1135	1162	1200
	36"		**AP3650**	1381	1415	1436	1471	1523	1184	1218	1239	1274	1326
	42"		**AP4250**	1467	1503	1527	1565	1620	1269	1305	1329	1367	1422
	48"		**AP4850**	1558	1600	1627	1671	1735	1355	1397	1424	1468	1532
56"H Panels													
2⅝"	18"	56⅜"	**AP1856**	$1246	$1263	$1274	$1291	$1317	$1043	$1060	$1071	$1088	$1114
	24"		**AP2456**	1328	1350	1365	1388	1422	1125	1147	1162	1185	1219
	30"		**AP3056**	1415	1440	1456	1483	1521	1214	1239	1255	1282	1320
	36"		**AP3656**	1500	1534	1555	1590	1642	1298	1332	1353	1388	1440
	42"		**AP4256**	1587	1626	1651	1692	1752	1381	1420	1445	1486	1546
	48"		**AP4856**	1668	1710	1737	1781	1845	1467	1509	1536	1580	1644
61"H Panels													
2⅝"	18"	61⅜"	**AP1861**	$1267	$1284	$1295	$1312	$1338	$1062	$1079	$1090	$1107	$1133
	24"		**AP2461**	1351	1373	1388	1411	1445	1151	1173	1188	1211	1245
	30"		**AP3061**	1432	1457	1473	1500	1538	1232	1257	1273	1300	1338
	36"		**AP3661**	1520	1551	1571	1603	1650	1318	1349	1369	1401	1448
	42"		**AP4261**	1606	1642	1666	1704	1759	1403	1439	1463	1501	1556
	48"		**AP4861**	1692	1734	1761	1805	1869	1489	1531	1558	1602	1666

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

When combining fabric grades on a single panel, add side 1 fabric grade price to side 2 fabric grade price, then divide total by 2 to get the average.

Specify electrical jumper cables and receptacles separately.
➤See pages 2.84–2.89.

Communication Wireway Cover
➤See page 2.90.

Standard Includes

- Panel
- Top cap
- Wireway covers
- Power distribution assembly, if powered panel is selected
- Attachment brackets

How to Specify

❶ Model
❷ Material:
WN = Wood/fabric
PN = Paint/fabric
❸ Power option:
P = Powered
N = Non-powered
H = Hardwired
❹ Top cap material:
W = Wood
P = Paint
⑤ Type of electrical system (omit for non-powered/hardwired):
84 = 8-wire, 4-circuit
104 = 10-wire, 4-circuit
106 = 10-wire, 6-circuit
⑥ Top cap profile:
A = Softened
C = Square
T = Transitional (wood only)
⑦ Top cap finish price group:
STD = Group 1
STDM = Group M
STD2 = Group 2 (+20%)
⑧ Top cap finish designator
⑨ Wireway cover punch option (omit for 18"W panel):
➤See pages 2.27–2.28 for designators and upcharges, if applicable.
⑩ Wireway finish price group:
STD = Group 1
STDM = Group M (+10%)
⑪ Wireway finish designator
⑫ Side 1 finish price group:
STD = Group 1
STD2 = Group 2 (+20%*)
**Applies once per model.*
⑬ Side 1 finish designator
⑭ Side 2 fabric grade
⑮ Side 2 fabric number

Combination Panels

Pricing

68" and 80"H

GSA SIN 711-1
COM GSA Non-Contract

				Powered Base Wireway					Non-Powered or Hardwired				
				Fabric Price Grade					Fabric Price Grade				
D	*W*	*H*	*Model*	*A or COM*	*B*	*C*	*D*	*E*	*A or COM*	*B*	*C*	*D*	*E*
68"H Panels													
2⅝"	18"	68⅜"	**AP1868**	$1284	$1301	$1312	$1329	$1355	$1085	$1102	$1113	$1130	$1156
	24"		**AP2468**	1374	1396	1411	1434	1468	1171	1193	1208	1231	1265
	30"		**AP3068**	1460	1488	1506	1535	1578	1255	1283	1301	1330	1373
	36"		**AP3668**	1545	1576	1596	1628	1675	1344	1375	1395	1427	1474
	42"		**AP4268**	1626	1662	1686	1724	1779	1426	1462	1486	1524	1579
	48"		**AP4868**	1714	1756	1783	1827	1891	1516	1558	1585	1629	1693
80"H Panels													
2⅝"	18"	80⅜"	**AP1880**	$1361	$1423	$1462	$1526	$1621	$1159	$1221	$1260	$1324	$1419
	24"		**AP2480**	1445	1507	1546	1610	1705	1244	1306	1345	1409	1504
	30"		**AP3080**	1530	1592	1631	1695	1790	1323	1385	1424	1488	1583
	36"		**AP3680**	1614	1676	1715	1779	1874	1414	1476	1515	1579	1674
	42"		**AP4280**	1701	1765	1807	1874	1972	1499	1563	1605	1672	1770
	48"		**AP4880**	1786	1850	1892	1959	2057	1583	1647	1689	1756	1854

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

When combining fabric grades on a single panel, add side 1 fabric grade price to side 2 fabric grade price, then divide total by 2 to get the average.

Specify electrical jumper cables and receptacles separately.
➤See pages 2.84–2.89.

Communication Wireway Cover
➤See page 2.90.

Standard Includes

- Panel
- Top cap
- Wireway covers
- Power distribution assembly, if powered panel is selected
- Attachment brackets

How to Specify

❶ Model
❸ Material:
WN = Wood/fabric
PN = Paint/fabric
❹ Power option:
P = Powered
N = Non-powered
H = Hardwired
❺ Top cap material:
W = Wood
P = Paint
⑤ Type of electrical system (omit for non-powered/hardwired):
84 = 8-wire, 4-circuit
104 = 10-wire, 4-circuit
106 = 10-wire, 6-circuit
⑥ Top cap profile:
A = Softened
C = Square
T = Transitional (wood only)
⑦ Top cap finish price group:
STD = Group 1
STDM = Group M
STD2 = Group 2 (+20%)
⑧ Top cap finish designator
⑨ Wireway cover punch option (omit for 18"W panel):
➤See pages 2.27–2.28 for designators and upcharges, if applicable.
⑩ Wireway finish price group:
STD = Group 1
STDM = Group M (+10%)
⑪ Wireway finish designator
⑫ Side 1 finish price group:
STD = Group 1
STD2 = Group 2 (+20%*)
**Applies once per model.*
⑬ Side 1 finish designator
⑭ Side 2 fabric grade
⑮ Side 2 fabric number

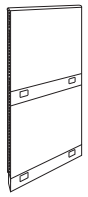
Mid-Wireway Panels

Pricing

42", 50", and 56"H

GSA SIN 711-1
COM GSA Non-Contract

Statement of Line	➤See page 2.2
Planning	2.5
Pricing	2.29
Surface Materials	2.93



				Powered Base Wireway					Hardwired				
				Fabric Price Grade					Fabric Price Grade				
D	*W*	*H*	*Model*	*A or COM*	*B*	*C*	*D*	*E*	*A or COM*	*B*	*C*	*D*	*E*
42"H Panels													
2⅝"	18"	42⅜"	**AP1842M**	$1278	$1312	$1334	$1368	$1420	—	—	—	—	—
	24"		**AP2442M**	1362	1396	1418	1452	1504	$1160	$1194	$1216	$1250	$1302
	30"		**AP3042M**	1452	1486	1508	1542	1594	1246	1280	1302	1336	1388
	36"		**AP3642M**	1531	1599	1641	1711	1815	1328	1396	1438	1508	1612
	42"		**AP4242M**	1616	1684	1726	1796	1900	1415	1483	1525	1595	1699
	48"		**AP4842M**	1702	1770	1812	1882	1986	1500	1568	1610	1680	1784
	60"		**AP6042M**	1873	1941	1983	2053	2157	1668	1736	1778	1848	1952
50"H Panels													
2⅝"	18"	49⅜"	**AP1850M**	$1308	$1344	$1368	$1406	$1462	—	—	—	—	—
	24"		**AP2450M**	1392	1432	1456	1498	1558	$1186	$1226	$1250	$1292	$1352
	30"		**AP3050M**	1475	1515	1539	1581	1641	1275	1315	1339	1381	1441
	36"		**AP3650M**	1563	1627	1669	1735	1835	1361	1425	1467	1533	1633
	42"		**AP4250M**	1648	1720	1768	1844	1954	1445	1517	1565	1641	1751
	48"		**AP4850M**	1748	1826	1876	1958	2078	1530	1608	1658	1740	1860
	60"		**AP6050M**	1905	1983	2033	2115	2235	1701	1779	1829	1911	2031
56"H Panels													
2⅝"	18"	56⅜"	**AP1856M**	$1322	$1358	$1382	$1420	$1476	—	—	—	—	—
	24"		**AP2456M**	1410	1454	1484	1530	1598	$1210	$1254	$1284	$1330	$1398
	30"		**AP3056M**	1497	1541	1571	1617	1685	1291	1335	1365	1411	1479
	36"		**AP3656M**	1582	1646	1688	1754	1854	1379	1443	1485	1551	1651
	42"		**AP4256M**	1665	1737	1785	1861	1971	1464	1536	1584	1660	1770
	48"		**AP4856M**	1754	1836	1888	1972	2096	1552	1634	1686	1770	1894
	60"		***AP6056M***	1920	2010	2068	2160	2298	1723	1813	1871	1963	2101

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

When combining fabric grades on a single panel, add side 1 fabric grade price to side 2 fabric grade price, then divide total by 2 to get the average.

Specify power distribution for mid-wireway separately.

Specify electrical jumper cables and receptacles for base and mid-wireway separately.
➤See pages 2.84–2.89.

Communication Wireway Cover
➤See page 2.90.

Standard Includes

- Panel
- Top cap
- Wireway covers
- Base wireway power distribution assembly
- Attachment brackets

How to Specify

❶ Model
❷ Power option:
P = Powered
H = Hardwired
❸ Top cap material:
W = Wood
P = Paint
④ Type of electrical system (omit for hardwired):
84 = 8-wire, 4-circuit
104 = 10-wire, 4-circuit
106 = 10-wire, 6-circuit
⑤ Top cap profile:
A = Softened
C = Square
T = Transitional (wood only)
⑥ Top cap finish price group:
STD = Group 1
STDM = Group M
STD2 = Group 2 (+20%)
⑦ Top cap finish designator
⑧ Wireway cover punch option (omit for 18"W panel):
➤See pages 2.27–2.28 for designators and upcharges, if applicable.
⑨ Wireway finish price group:
STD = Group 1
STDM = Group M (+10%)
⑩ Wireway finish designator
⑪ Side 1 fabric grade
⑫ Side 1 fabric number
⑬ Side 2 fabric grade
⑭ Side 2 fabric number

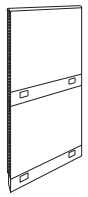
Mid-Wireway Panels

Pricing

61"H, 68"H, and 80"H

GSA SIN 711-1
COM GSA Non-Contract

Statement of Line	➤See page 2.2
Planning	2.5
Pricing	2.29
Surface Materials	2.93



				Powered Base Wireway					Non-Powered or Hardwired				
				Fabric Price Grade					Fabric Price Grade				
D	*W*	*H*	*Model*	*A or COM*	*B*	*C*	*D*	*E*	*A or COM*	*B*	*C*	*D*	*E*
61"H Panels													
2⅝"	18"	61⅜"	**AP1861M**	$1347	$1383	$1407	$1445	$1501	—	—	—	—	—
	24"		**AP2461M**	1427	1471	1501	1547	1615	$1230	$1274	$1304	$1350	$1418
	30"		**AP3061M**	1517	1565	1595	1645	1717	1316	1364	1394	1444	1516
	36"		**AP3661M**	1604	1668	1710	1776	1876	1398	1462	1504	1570	1670
	42"		**AP4261M**	1687	1759	1807	1883	1993	1485	1557	1605	1681	1791
	48"		**AP4861M**	1771	1853	1905	1989	2113	1569	1651	1703	1787	1911
	60"		**AP6061M**	1942	2038	2098	2198	2344	1736	1832	1892	1992	2138
68"H Panels													
2⅝"	18"	68⅜"	**AP1868M**	$1370	$1406	$1430	$1468	$1524	—	—	—	—	—
	24"		**AP2468M**	1458	1502	1532	1578	1646	$1252	$1296	$1326	$1372	$1440
	30"		**AP3068M**	1536	1590	1624	1678	1760	1335	1389	1423	1477	1559
	36"		**AP3668M**	1622	1686	1728	1794	1894	1424	1488	1530	1596	1696
	42"		**AP4268M**	1709	1781	1829	1905	2015	1508	1580	1628	1704	1814
	48"		**AP4868M**	1796	1878	1930	2014	2138	1592	1674	1726	1810	1934
	60"		**AP6068M**	1962	2062	2128	2232	2386	1765	1865	1931	2035	2189
80"H Panels													
2⅝"	18"	80⅜"	**AP1880M**	$1437	$1501	$1543	$1609	$1709	—	—	—	—	—
	24"		**AP2480M**	1527	1591	1633	1699	1799	$1320	$1384	$1426	$1492	$1592
	30"		**AP3080M**	1611	1675	1717	1783	1883	1409	1473	1515	1581	1681
	36"		**AP3680M**	1698	1824	1906	2036	2230	1496	1622	1704	1834	2028
	42"		**AP4280M**	1783	1909	1991	2121	2315	1580	1706	1788	1918	2112
	48"		**AP4880M**	1869	1995	2077	2207	2401	1664	1790	1872	2002	2196
	60"		**AP6080M**	2035	2161	2243	2373	2567	1834	1960	2042	2172	2366

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

When combining fabric grades on a single panel, add side 1 fabric grade price to side 2 fabric grade price, then divide total by 2 to get the average.

Specify power distribution for mid-wireway separately.

Specify electrical jumper cables and receptacles for base and mid-wireway separately.
➤See pages 2.84–2.89.

Communication Wireway Cover
➤See page 2.90.

Standard Includes

- Panel
- Top cap
- Wireway covers
- Base wireway power distribution assembly
- Attachment brackets

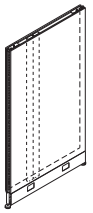
How to Specify

❶ Model
❷ Power option:
P = Powered
H = Hardwired
❸ Top cap material:
W = Wood
P = Paint
④ Type of electrical system (omit for hardwired):
84 = 8-wire, 4-circuit
104 = 10-wire, 4-circuit
106 = 10-wire, 6-circuit
⑤ Top cap profile:
A = Softened
C = Square
T = Transitional (wood only)
⑥ Top cap finish price group:
STD = Group 1
STDM = Group M
STD2 = Group 2 (+20%)
⑦ Top cap finish designator
⑧ Wireway cover punch option (omit for 18"W panel):
➤See pages 2.27–2.28 for designators and upcharges, if applicable.
⑨ Wireway finish price group:
STD = Group 1
STDM = Group M (+10%)
⑩ Wireway finish designator
⑪ Side 1 fabric grade
⑫ Side 1 fabric number
⑬ Side 2 fabric grade
⑭ Side 2 fabric number

Ceiling Power Entry Panels

GSA SIN 711-1
COM GSA Non-Contract

Statement of Line	➤See page 2.2
Planning	2.5
Pricing	2.29
Surface Materials	2.93



				Powered Base Wireway					Non-Powered or Hardwired				
				Fabric Price Grade					Fabric Price Grade				
D	*W*	*H*	*Model*	*A or COM*	*B*	*C*	*D*	*E*	*A or COM*	*B*	*C*	*D*	*E*
68"H Panels													
2⅝"	30"	68⅜"	**AP3068V**	$1612	$1666	$1700	$1754	$1836	$1410	$1464	$1498	$1552	$1634
	36"		**AP3668V**	1700	1764	1806	1872	1972	1497	1561	1603	1669	1769
	42"		**AP4268V**	1736	1808	1856	1932	2042	1537	1609	1657	1733	1843
	48"		**AP4868V**	1823	1905	1957	2041	2165	1627	1709	1761	1845	1969
80"H Panels													
2⅝"	30"	80⅜"	**AP3080V**	$1680	$1742	$1782	$1846	$1940	$1484	$1546	$1586	$1650	$1744
	36"		**AP3680V**	1770	1894	1972	2100	2290	1568	1692	1770	1898	2088
	42"		**AP4280V**	1805	1931	2013	2143	2337	1656	1782	1864	1994	2188
	48"		**AP4880V**	1875	2001	2083	2213	2407	1736	1862	1944	2074	2268

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

When combining fabric grades on a single panel, add side 1 fabric grade price to side 2 fabric grade price, then divide total by 2 to get the average.

Specify electrical jumper cables and receptacles separately.
➤See pages 2.84–2.89.

Specify ceiling power entry assembly separately.
➤See pages 2.85 and 2.87.

Communication Wireway Cover
➤See page 2.90.

Standard Includes

- Panel
- Divided top cap for power pole
- Power pole
- Wireway covers
- Power distribution assembly, if powered panel is selected
- Attachment brackets

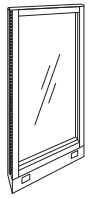
How to Specify

❶ Model
❸ Power option:
P = Powered
N = Non-powered
H = Hardwired
❸ Top cap material:
W = Wood **P** = Paint
④ Type of electrical system (omit for non-powered/hardwired):
84 = 8-wire, 4-circuit
104 = 10-wire, 4-circuit
106 = 10-wire, 6-circuit
⑤ Top cap profile:
A = Softened
C = Square
T = Transitional (wood only)
⑥ Top cap finish price group:
STD = Group 1
STDM = Group M
STD2 = Group 2 (+20%)
⑦ Top cap finish designator
⑧ Wireway cover punch option:
➤See pages 2.27–2.28 for designators and upcharges, if applicable.
⑨ Wireway finish price group:
STD = Group 1
STDM = Group M (+10%)
⑩ Wireway/power pole finish desig.
⑪ Side 1 fabric grade
⑫ Side 1 fabric number
⑬ Side 2 fabric grade
⑭ Side 2 fabric number

Full Glass Panels

Pricing

GSA SIN 711-1



D	W	H	Model	Powered Base Wireway Price	Non-Powered or Hardwired Price
61"H Panels					
2⅝"	24"	61⅜"	**AP2461G**	$1792	$1589
	30"		**AP3061G**	1792	1589
	36"		**AP3661G**	1874	1670
68"H Panels					
2⅝"	24"	68⅜"	**AP2468G**	$1813	$1612
	30"		**AP3068G**	1813	1612
	36"		**AP3668G**	1902	1700
80"H Panels					
2⅝"	24"	80⅜"	**AP2480G**	$1886	$1680
	30"		**AP3080G**	1886	1680
	36"		**AP3680G**	1972	1770

Specify electrical jumper cables and receptacles separately.
➤See pages 2.84–2.89.

Communication Wireway Cover
➤See page 2.90.

Standard Includes

- Panel
- Top cap
- Wireway covers
- Power distribution assembly, if powered panel is selected
- Attachment brackets

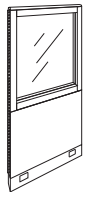
How to Specify

❶ Model
❷ Frame material:
N = Fabric
P = Paint
W = Wood
❸ Power option:
P = Powered
N = Non-powered
H = Hardwired
❹ Top cap material:
W = Wood
P = Paint
⑤ Glass option:
3 = Clear
⑥ Type of electrical system (omit for non-powered/hardwired):
84 = 8-wire, 4-circuit
104 = 10-wire, 4-circuit
106 = 10-wire, 6-circuit
⑦ Top cap profile:
A = Softened **C** = Square
T = Transitional (wood only)
⑧ Top cap finish price group:
STD = Group 1
STDM = Group M
STD2 = Group 2 (+20%)
⑨ Top cap finish designator
⑩ Wireway cover punch option:
➤See pages 2.27–2.28 for designators and upcharges, if applicable.
⑪ Wireway finish price group:
STD = Group 1
STDM = Group M (+10%)
⑫ Wireway finish designator
⑬ Frame finish price group:
If wood or paint: **STD, STDM**, **STD2** (+20%*);
If fabric: fabric grade
**Applies once per model.*
⑭ Frame finish designator or fabric number

Partial Glass Panels

Pricing

GSA SIN 711-1



				Powered Base Wireway					Non-Powered or Hardwired				
				Fabric Price Grade					Fabric Price Grade				
D	*W*	*H*	*Model*	*A or COM*	*B*	*C*	*D*	*E*	*A or COM*	*B*	*C*	*D*	*E*
61"H Panels													
2⅝"	30"	61⅜"	**AP3061H**	$2030	$2056	$2072	$2098	$2136	$1824	$1850	$1866	$1892	$1930
	36"		**AP3661H**	2112	2168	2204	2262	2348	1910	1966	2002	2060	2146
	42"		**AP4261H**	2202	2258	2294	2352	2438	1997	2053	2089	2147	2233
68"H Panels													
2⅝"	30"	68⅜"	**AP3068H**	$2052	$2078	$2094	$2120	$2158	$1850	$1876	$1892	$1918	$1956
	36"		**AP3668H**	2138	2194	2230	2288	2374	1936	1992	2028	2086	2172
	42"		**AP4268H**	2224	2280	2316	2374	2460	2018	2074	2110	2168	2254

Specify electrical jumper cables and receptacles separately.

Partial glass panel lower section is 29" high and available in fabric only.

When combining fabric grades on a single panel, add side 1 fabric grade price to side 2 fabric grade price, then divide total by 2 to get the average.

Electrical Components
➤See pages 2.84–2.89.

Communication Wireway Cover
➤See page 2.90.

Standard Includes

- Panel
- Top cap
- Wireway covers
- Power distribution assembly, if powered panel is selected
- Attachment brackets

How to Specify

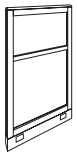
❶ Model
❷ Frame material:
N = Fabric **P** = Paint
W = Wood
❸ Power option:
P = Powered
N = Non-powered
H = Hardwired
❹ Top cap material:
W = Wood **P** = Paint
⑤ Glass option: **3** = Clear
⑥ Type of electrical system (omit for non-powered/hardwired):
84 = 8-wire, 4-circuit
104 = 10-wire, 4-circuit
106 = 10-wire, 6-circuit
⑦ Top cap profile:
A = Softened **C** = Square
T = Transitional (wood only)
⑧ Top cap finish price group:
STD = Group 1
STDM = Group M
STD2 = Group 2 (+20%)
⑨ Top cap finish designator
⑩ Wireway cover punch option:
➤See pages 2.27–2.28 for designators and upcharges, if applicable.
⑪ Wireway finish price group:
STD = Group 1
STDM = Group M (+10%)
⑫ Wireway finish designator
⑬ Frame finish price group:
If wood or paint: **STD, STDM**, **STD2** (+20%*);
If fabric: fabric grade
**Applies once per model.*
⑭ Frame finish desig. or fabric number
⑮ Side 1 fabric grade
⑯ Side 1 fabric number
⑰ Side 2 fabric grade
⑱ Side 2 fabric number

Sectional Panel Frames

Pricing

30", 37", and 42"H Frames

GSA SIN 711-1



D	W	H	Model	Powered Base Wireway Price	Non-Powered or Hardwired Price
30"H Panels					
2⅝"	18"	30⅜"	**AF1830S**	$701	$502
	24"		**AF2430S**	745	545
	30"		**AF3030S**	790	594
	36"		**AF3630S**	861	668
	42"		**AF4230S**	922	725
	48"		**AF4830S**	983	784
37"H Panels					
2⅝"	18"	37⅜"	**AF1837S**	$719	$513
	24"		**AF2437S**	757	554
	30"		**AF3037S**	811	606
	36"		**AF3637S**	878	680
	42"		**AF4237S**	944	744
	48"		**AF4837S**	1004	803
42"H Panels					
2⅝"	18"	42⅜"	**AF1842S**	$723	$524
	24"		**AF2442S**	774	568
	30"		**AF3042S**	838	632
	36"		**AF3642S**	898	698
	42"		**AF4242S**	963	758
	48"		**AF4842S**	1029	824

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

Tiles are specified separately.
➤See pages 2.44–2.45.

Specify electrical jumper cables and receptacles separately.
➤See pages 2.84–2.89.

Communication Wireway Cover
➤See page 2.90.

Statement of Line ➤See page 2.2
Planning 2.5
Pricing 2.29
Surface Materials 2.93

Standard Includes

- Panel frame
- Top cap
- Wireway covers
- Power distribution assembly, if powered panel is selected
- Attachment brackets

How to Specify

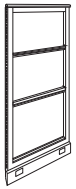
❶ Model
❷ Power option:
P = Powered
N = Non-powered
H = Hardwired
❸ Top cap material:
W = Wood
P = Paint
④ Type of electrical system (omit for non-powered/hardwired):
84 = 8-wire, 4-circuit
104 = 10-wire, 4-circuit
106 = 10-wire, 6-circuit
⑤ Top cap profile:
A = Softened
C = Square
T = Transitional (wood only)
⑥ Top cap finish price group:
STD = Group 1
STDM = Group M
STD2 = Group 2 (+20%)
⑦ Top cap finish designator
⑧ Wireway cover punch option (omit for 18"W panel):
➤See pages 2.27–2.28 for designators and upcharges, if applicable.
⑨ Wireway finish price group:
STD = Group 1
STDM = Group M (+10%)
⑩ Wireway finish designator

Sectional Panel Frames

Pricing

50", 56", and 61"H Frames

GSA SIN 711-1



D	W	H	Model	Powered Base Wireway Price	Non-Powered or Hardwired Price
50"H Panels					
2⅝"	18"	49⅜"	**AF1850S**	$725	$531
	24"		**AF2450S**	790	592
	30"		**AF3050S**	856	653
	36"		**AF3650S**	921	720
	42"		**AF4250S**	983	781
	48"		**AF4850S**	1047	848
56"H Panels					
2⅝"	18"	56⅜"	**AF1856S**	$745	$543
	24"		**AF2456S**	811	606
	30"		**AF3056S**	872	669
	36"		**AF3656S**	934	737
	42"		**AF4256S**	996	800
	48"		**AF4856S**	1064	861
61"H Panels					
2⅝"	18"	61⅜"	**AF1861S**	$757	$554
	24"		**AF2461S**	823	623
	30"		**AF3061S**	887	682
	36"		**AF3661S**	948	752
	42"		**AF4261S**	1015	816
	48"		**AF4861S**	1077	877

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

Tiles are specified separately.
➤See pages 2.44–2.45.

Specify electrical jumper cables and receptacles separately.
➤See pages 2.84–2.89.

Communication Wireway Cover
➤See page 2.90.

Statement of Line	➤See page 2.2
Planning	2.5
Pricing	2.29
Surface Materials	2.93

Standard Includes

- Panel frame
- Top cap
- Wireway covers
- Power distribution assembly, if powered panel is selected
- Attachment brackets

How to Specify

❶ Model
❷ Power option:
P = Powered
N = Non-powered
H = Hardwired
❸ Top cap material:
W = Wood
P = Paint
④ Type of electrical system (omit for non-powered/hardwired):
84 = 8-wire, 4-circuit
104 = 10-wire, 4-circuit
106 = 10-wire, 6-circuit
⑤ Top cap profile:
A = Softened
C = Square
T = Transitional (wood only)
⑥ Top cap finish price group:
STD = Group 1
STDM = Group M
STD2 = Group 2 (+20%)
⑦ Top cap finish designator
⑧ Wireway cover punch option (omit for 18"W panel):
➤See pages 2.27–2.28 for designators and upcharges, if applicable.
⑨ Wireway finish price group:
STD = Group 1
STDM = Group M (+10%)
⑩ Wireway finish designator

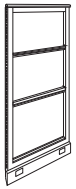
Sectional Panel Frames

Pricing

68" and 80"H Frames

GSA SIN 711-1
COM GSA Non-Contract

Statement of Line	➤See page 2.2
Planning	2.5
Pricing	2.29
Surface Materials	2.93



D	W	H	Model	Powered Base Wireway Price	Non-Powered or Hardwired Price
68"H Panels					
2⅝"	18"	68⅜"	**AF1868S**	$776	$571
	24"		**AF2468S**	840	636
	30"		**AF3068S**	901	704
	36"		**AF3668S**	974	774
	42"		**AF4268S**	1034	828
	48"		**AF4868S**	1093	892
80"H Panels					
2⅝"	18"	80⅜"	**AF1880S**	$828	$627
	24"		**AF2480S**	892	688
	30"		**AF3080S**	960	755
	36"		**AF3680S**	1021	822
	42"		**AF4280S**	1085	885
	48"		**AF4880S**	1154	947

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

Tiles are specified separately.
➤See pages 2.44–2.45.

Specify electrical jumper cables and receptacles separately.
➤See pages 2.84–2.89.

Communication Wireway Cover
➤See page 2.90.

Standard Includes

- Panel frame
- Top cap
- Wireway covers
- Power distribution assembly, if powered panel is selected
- Attachment brackets

How to Specify

❶ Model
❸ Power option:
P = Powered
N = Non-powered
H = Hardwired
❹ Top cap material:
W = Wood
P = Paint
④ Type of electrical system (omit for non-powered/hardwired):
84 = 8-wire, 4-circuit
104 = 10-wire, 4-circuit
106 = 10-wire, 6-circuit
⑤ Top cap profile:
A = Softened
C = Square
T = Transitional (wood only)
⑥ Top cap finish price group:
STD = Group 1
STDM = Group M
STD2 = Group 2 (+20%)
⑦ Top cap finish designator
⑧ Wireway cover punch option (omit for 18"W panel):
➤See pages 2.27–2.28 for designators and upcharges, if applicable.
⑨ Wireway finish price group:
STD = Group 1
STDM = Group M (+10%)
⑩ Wireway finish designator

Fabric Tiles

Pricing

For Use with Sectional Panel Frames

GSA SIN 711-1
COM GSA Non-Contract

D	W	H	Model	Fabric Price Grade A or COM	B	C	D	E
7"H Fabric Tiles								
½"	17¾"	6¾"	**AI1807N**	$101	$112	$119	$131	$148
	23¾"		**AI2407N**	112	123	130	142	159
	29¾"		**AI3007N**	124	135	142	154	171
	35¾"		**AI3607N**	135	146	153	165	182
	41¾"		**AI4207N**	156	167	174	186	203
	47¾"		**AI4807N**	181	192	199	211	228
12"H Fabric Tiles								
½"	17¾"	11¾"	**AI1812N**	$107	$121	$130	$145	$166
	23¾"		**AI2412N**	116	130	139	154	175
	29¾"		**AI3012N**	131	145	154	169	190
	35¾"		**AI3612N**	146	160	169	184	205
	41¾"		**AI4212N**	164	178	187	202	223
	47¾"		**AI4812N**	183	197	206	221	242
19"H Fabric Tiles								
½"	17¾"	18¾"	**AI1819N**	$107	$127	$139	$160	$190
	23¾"		**AI2419N**	116	136	148	169	199
	29¾"		**AI3019N**	131	151	163	184	214
	35¾"		**AI3619N**	146	166	178	199	229
	41¾"		**AI4219N**	164	184	196	217	247
	47¾"		**AI4819N**	183	203	215	236	266
24"H Fabric Tiles								
½"	17¾"	24 7/16"	**AI1824N**	$124	$149	$165	$192	$230
	23¾"		**AI2424N**	135	160	176	203	241
	29¾"		**AI3024N**	150	175	191	218	256
	35¾"		**AI3624N**	168	193	209	236	274
	41¾"		**AI4224N**	188	213	229	256	294
	47¾"		**AI4824N**	207	232	248	275	313

IMPORTANT: Tiles must be specified for both sides of panel frame.

Tiles are non-acoustical and non-tackable.
➤See page 2.10 for tile application guidelines

Sectional Panel Frames
➤See pages 2.41–2.43.

Statement of Line ➤See page 2.2
Planning 2.5
Pricing 2.29
Surface Materials 2.93

Standard Includes

- Tile: fabric

How to Specify

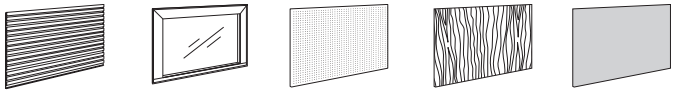
1. Model
2. Fabric grade
3. Fabric number

Slat, Glass, Ventilated, Wood, & Painted Tiles

Pricing

For Use with Sectional Panel Frames

GSA SIN 711-1



D	W	H	Model	Slat	Glass	Ventilated	Wood	Painted
7"H Tiles								
½"	17¾"	6¾"	**AI1807**	—	$183	$177	$179	$108
	23¾"		**AI2407**	—	183	177	202	118
	29¾"		**AI3007**	—	198	185	256	133
	35¾"		**AI3607**	—	209	201	287	150
	41¾"		**AI4207**	—	232	217	323	168
	47¾"		**AI4807**	—	252	241	337	188
12"H Tiles								
½"	17¾"	11¾"	**AI1812**	—	$185	$181	$182	$113
	23¾"		**AI2412**	$515	185	181	207	130
	29¾"		**AI3012**	594	200	188	258	138
	35¾"		**AI3612**	594	217	208	291	156
	41¾"		**AI4212**	598	238	223	326	179
	47¾"		**AI4812**	598	256	246	341	196
19"H Tiles								
½"	17¾"	18¾"	**AI1819**	—	$185	$181	$182	$113
	23¾"		**AI2419**	$578	185	181	207	130
	29¾"		**AI3019**	578	200	188	258	138
	35¾"		**AI3619**	659	217	208	291	156
	41¾"		**AI4219**	664	238	223	326	179
	47¾"		**AI4819**	735	256	246	341	196
24"H Tiles								
½"	17¾"	24⁷⁄₁₆"	**AI1824**	—	$203	$196	$190	$133
	23¾"		**AI2424**	—	203	196	250	144
	29¾"		**AI3024**	—	217	208	291	160
	35¾"		**AI3624**	—	241	230	326	182
	41¾"		**AI4224**	—	258	249	371	201
	47¾"		**AI4824**	—	286	272	395	222

Glass tiles cannot be used in a 30"H sectional panel frame.

Tiles must be specified for both sides of panel frame.

Slat tiles are only available in 12" and 19" height. One single monitor arm can be accommodated per slat tile.

Sectional Panel Frames
➤See pages 2.41–2.43.

Work Tools and Monitor Arms for Slat Wall Tiles
➤See the Perks chapter in the *Kimball Desks and Accessories Price List.*

Statement of Line	➤See page 2.2
Planning	2.5
Pricing	2.29
Surface Materials	2.93

Standard Includes

- Tile

How to Specify

Slat, Ventilated, Wood and Painted Tiles

❶ Model
❷ Type of tile:
SS = Slat
V1 = Ventilated
W = Wood
P = Paint
③ Finish price group:
STD = Group 1
STD2 = Group 2 (+20%)
STDM = Group M (+10% on slat tiles; no upcharge on ventilated tiles)
Note: Metallic paints are not available on wood or painted tiles.
④ Finish designator

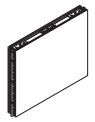
Glass Tiles

❶ Model
❸ Type of tile:
G = Glass
③ Glass option:
3 = Clear
9 = Frosted (not available on 7"H tiles) (+10% upcharge)
④ Frame finish price group:
STD = Group 1
STDM = Group M (+10%)
⑤ Frame finish designator

Stackable Acoustical & Combination Panels

GSA SIN 711-1

Statement of Line	➤See page 2.2
Planning	2.5
Pricing	2.29
Surface Materials	2.93



				Acoustical (Fabric)					Combination				
				Fabric Price Grade					Fabric Price Grade				
D	*W*	*H*	*Model*	*A or COM*	*B*	*C*	*D*	*E*	*A or COM*	*B*	*C*	*D*	*E*
7"H Panels													
2⅝"	18"	6¾"	**AP1807**	$283	$291	$297	$305	$319	$468	$476	$482	$491	$503
	24"		**AP2407**	298	306	312	320	334	495	503	509	518	530
	30"		**AP3007**	305	325	337	357	387	502	510	516	525	537
	36"		**AP3607**	316	336	348	368	398	523	531	537	546	558
	42"		**AP4207**	337	357	369	389	419	551	559	565	574	586
	48"		**AP4807**	340	360	372	392	422	561	569	575	584	596
	60"		**AP6007**	378	398	410	430	460	—	—	—	—	—
12"H Panels													
2⅝"	18"	11¾"	**AP1812**	$364	378	$388	$402	$424	$599	$613	$622	$637	$658
	24"		**AP2412**	384	398	408	422	444	630	644	653	668	689
	30"		**AP3012**	391	417	433	459	497	644	658	667	682	703
	36"		**AP3612**	398	424	440	466	504	656	670	679	694	715
	42"		**AP4212**	420	446	462	488	526	693	707	716	731	752
	48"		**AP4812**	427	453	469	495	533	704	718	727	742	763
	60"		**AP6012**	476	502	518	544	582	—	—	—	—	—
19"H Panels													
2⅝"	18"	18¾"	**AP1819**	$408	$428	$440	$460	$490	$669	$689	$701	$722	$752
	24"		**AP2419**	428	448	460	480	510	704	724	736	757	787
	30"		**AP3019**	443	471	489	519	561	733	753	765	786	816
	36"		**AP3619**	461	495	517	551	603	757	777	789	810	840
	42"		**AP4219**	476	512	536	574	630	786	806	818	839	869
	48"		**AP4819**	484	526	554	596	662	796	816	828	849	879
	60"		**AP6019**	539	589	621	675	751	—	—	—	—	—

A maximum of two stackable panels may be added to a standard panel. Combined panel height may not exceed 118".

When combining fabric grades on a single panel, add side 1 fabric grade price to side 2 fabric grade price, then divide total by 2 to get the average.

Floor-to-Ceiling Top Channel
➤See page 2.50.

Standard Includes

- Panel
- Attachment brackets

How to Specify

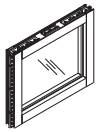
❶ Model
❸ Type of panel:
AS = Stackable acoustical
PNS = Paint/Fabric
WNS = Wood/Fabric
③ Side 1 fabric grade or finish price group:
STD = Group 1
STD2 = Group 2 (+20%)
④ Side 1 fabric number or finish designator
⑤ Side 2 fabric grade
⑥ Side 2 fabric number

Stackable Glass Panels

Pricing

GSA SIN 711-1

Statement of Line	➤See page 2.2
Planning	2.5
Pricing	2.29
Surface Materials	2.93



D	*W*	*H*	*Model*	Frame *Fabric*	*Paint*	*Wood*
12"H Panels						
2⅝"	18"	11¾"	**AP1812G**	$608	$608	$759
	24"		**AP2412G**	654	654	820
	30"		**AP3012G**	682	682	856
	36"		**AP3612G**	716	716	894
	42"		**AP4212G**	766	766	964
	48"		**AP4812G**	811	811	1015
	60"		**AP6012G**	889	889	1113
19"H Panels						
2⅝"	18"	18¾"	**AP1819G**	$636	$636	$800
	24"		**AP2419G**	687	687	859
	30"		**AP3019G**	719	719	899
	36"		**AP3619G**	752	752	939
	42"		**AP4219G**	806	806	1010
	48"		**AP4819G**	856	856	1074
	60"		**AP6019G**	947	947	1185

Standard Includes

- Panel
- Attachment brackets

How to Specify

❶ Model
❸ Frame:
SN = Fabric
SP = Paint
SW = Wood
③ Glass option:
3 = Clear
9 = Frosted (+10%)
④ Frame finish price group:
If fabric, fabric grade.
If wood or paint,
STD = Group 1
STDM = Group M
STD2 = Group 2 (+20%)
⑤ Finish designator or fabric number

A maximum of two stackable panels may be added to a standard panel. Combined panel height may not exceed 118".

Stackable glass panels are not visually compatible with sectional glass panels.

Floor-to-Ceiling Top Channel
➤See page 2.50.

Stackable Ceiling Power Entry Panels

GSA SIN 711-1
COM GSA Non-Contract

Statement of Line	➤See page 2.2
Planning	2.5
Pricing	2.29
Surface Materials	2.93

D	W	H	Model	Fabric Price Grade A or COM	B	C	D	E
7"H Panels								
2⅝"	30"	6¾"	**AP3007VS**	$417	$425	$431	$439	$453
	36"		**AP3607VS**	433	453	465	485	515
	42"		**AP4207VS**	437	457	469	489	519
	48"		**AP4807VS**	452	472	484	504	534
12"H Panels								
2⅝"	30"	11¾"	**AP3012VS**	$537	$549	$555	$567	$585
	36"		**AP3612VS**	544	566	580	604	638
	42"		**AP4212VS**	544	570	586	612	650
	48"		**AP4812VS**	561	587	603	629	667
19"H Panels								
2⅝"	30"	18¾"	**AP3019VS**	$608	$624	$636	$654	$678
	36"		**AP3619VS**	627	663	687	725	781
	42"		**AP4219VS**	632	668	692	730	786
	48"		**AP4819VS**	653	695	723	765	831

Standard Includes

- Panel
- Attachment brackets

How to Specify

❶ Model
② Side 1 fabric grade
③ Side 1 fabric number
④ Side 2 fabric grade
⑤ Side 2 fabric number

A maximum of two stackable panels may be added to a standard panel. Combined panel height may not exceed 118".

When combining fabric grades on a single panel, add side 1 fabric grade price to side 2 fabric grade price, then divide total by 2 to get the average.

When specifying different fabrics, keep side 1 fabric consistent with the side 1 fabric for the standard ceiling power entry panel.

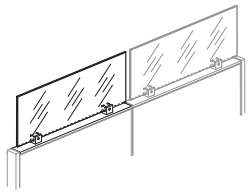
Floor-to-Ceiling Top Channel
➤See page 2.50.

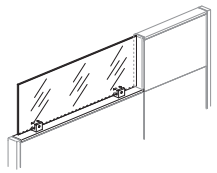
Frameless Glass

Pricing

GSA SIN 711-1

Statement of Line	➤See page 2.2
Planning	2.5
Pricing	2.29
Surface Materials	2.93





D	*W*	*H*	*Fits Panel*	*Model*	*Price*
For Use Where Adjacent Panels are the Same Height					
2 5/8"	22 7/8"	11 7/16"	24"W	**AP2412FG3**	$544
	28 7/8"		30"W	**AP3012FG3**	579
	34 7/8"		36"W	**AP3612FG3**	616
	40 7/8"		42"W	**AP4212FG3**	673
	46 7/8"		48"W	**AP4812FG3**	709
For Use in Hi-Lo Application					
2 5/8"	21 7/8"	11 7/16"	24"W	**AP2412FGH3**	$544
	27 7/8"		30"W	**AP3012FGH3**	579
	33 7/8"		36"W	**AP3612FGH3**	616
	39 7/8"		42"W	**AP4212FGH3**	673
	45 7/8"		48"W	**AP4812FGH3**	709

Standard Includes

- Tempered glass pane: clear

How to Specify

❶ Model
❷ Top cap material:
W = Wood
P = Paint
③ Top cap profile:
C = Square
④ Top cap finish price group:
STD = Group 1
STDM = Group M
STD2 = Group 2 (+20%)
⑤ Top cap finish designator
⑥ Bracket paint price group:
STD = Group 1
STDM = Group M (+10%)
⑦ Bracket finish designator

Specify frameless glass model based on the width of the panel to which it will attach.

Top cap is available in square profile only.

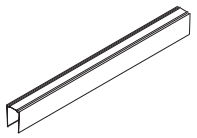
Frameless glass is not for use on full glass, partial-glass, or stackable glass panels.

Floor-to-Ceiling Top Channels & Supports

Pricing

GSA SIN 711-1

Statement of Line	➤See page 2.2
Planning	2.5
Pricing	2.29
Surface Materials	2.93



D	*W*	*H*	*Model*	*Price*
Floor-to-Ceiling Top Channel				
2 11⁄16"	144"	4"	**AAC144FCTC**	$717
Floor-to-Ceiling Top Channel Supports				
2 11⁄16"	1"	4"	**AACTCS**	$17

Eight top channel supports are standard with top channel. Order additional only if required.

Top channel provides 2" of adjustability.

Standard Includes

Floor-to-Ceiling Top Channels
- Set of two 12' long channels
- 8 top channel supports

Top Channel Supports
- Package of 4

How to Specify

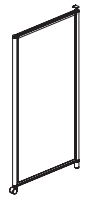
❶ Model
② Finish designator

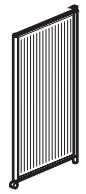
Privacy Panels

Pricing

GSA SIN 711-1
COM GSA Non-Contract

Statement of Line	➤See page 2.2
Planning	2.5
Pricing	2.29
Surface Materials	2.93





D	W	H	Model	Fabric Price Grade A or COM	B	C	D	E
Fabric								
1¾"	36"	67½"	**AP3668PPF**	$1576	$1682	$1750	$1862	$2024
	42"		**AP4268PPF**	1621	1727	1795	1907	2069

D	W	H	Model	Price
Translucent				
1¾"	36"	67½"	**AP3668PPT**	$2077
	42"		**AP4268PPT**	2120

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 Fabric grade for side 1
④ Fabric number for side 1
⑤ Fabric grade for side 2
⑥ Fabric number for side 2

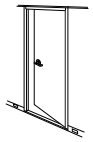
Translucent

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

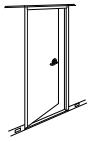
Hinged Doors

GSA SIN 711-1

Statement of Line	➤See page 2.2
Planning	2.5
Pricing	2.29
Surface Materials	2.93



Right hinge



Left hinge

D	*W*	*H*	*Model*	*Price*
Hinged Doors				
2⅝"	36"	80⅜"	**AP3680D**	$3532
	42"		**AP4280D**	3620

Related Products:

Description	*Model*	*Price*
Brackets		
Bottom door bracket	**ABD**	$41
Bottom L bracket	**ABL**	37
Bottom straight connector bracket	**ABS**	37
Door plate	**ABDU**	23

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.

Doors are not applicable next to V or Y connectors.

Specify appropriate bracket when installing hinged door next to a directional connector
➤See page 2.14 for proper application.

42”W hinged doors are recommended for ADA compliance.

Standard Includes

- Top cap
- Attachment brackets
- Frame and threshold

How to Specify

Door

❶ Model
❷ Door material:
W = Wood
P = Paint
❸ Hinge location:
R = Right
L = Left
❹ Top cap material:
W = Wood
P = Paint
⑤ Door hardware (required):
LL2 = Locking lever (+$474)
X = No lever
⑥ Top cap profile:
A = Softened
C = Square
T = Transitional (wood only)
⑦ Top cap finish price group:
STD = Group 1
STDM = Group M
STD2 = Group 2 (+20%)
⑧ Top cap finish designator
⑨ Door finish price group:
STD = Standard wood or non-metallic paint
STD2 = Group 2 (+20%*)
**Applies once per model.*
⑩ Door finish designator

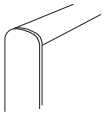
Brackets

❶ Model

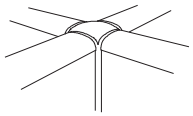
End Trim and X Connectors

GSA SIN 711-1

Statement of Line	➤See page 2.2
Planning	2.5
Pricing	2.29
Surface Materials	2.93



D	*W*	*H*	*Model*	**Connector Material** *Wood*	*Paint*
End Trim					
2⅝"	1"	30⅜"	**ACC30**	$230	$177
		37⅜"	**ACC37**	235	181
		42⅜"	**ACC42**	236	183
		49⅜"	**ACC50**	248	196
		56⅜"	**ACC56**	257	202
		61⅜"	**ACC61**	264	208
		68⅜"	**ACC68**	276	217
		80⅜"	**ACC80**	292	236



D	*W*	*H*	*Model*	**Top Cap Material** *Wood or Paint*
X Connectors (4-way)				
2⅝"	2⅝"	30⅜"	**ACX30**	$321
		37⅜"	**ACX37**	326
		42⅜"	**ACX42**	334
		49⅜"	**ACX50**	347
		56⅜"	**ACX56**	353
		61⅜"	**ACX61**	359
		68⅜"	**ACX68**	371
		80⅜"	**ACX80**	387

Standard Includes

- Top cap for X connector
- Connection bracketry

How to Specify

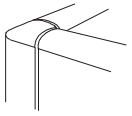
❶ Model
❷ End trim or top cap material:
W = Wood
P = Paint
③ Profile or top cap shape:
A = Softened
C = Square
T = Transitional (wood only)
④ Finish price group:
STD = Group 1
STDM = Group M
STD2 = Group 2 (+20%)
⑤ Finish designator

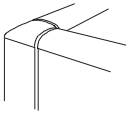
L and T Connectors

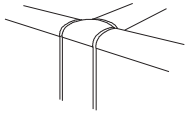
Pricing

GSA SIN 711-1

Statement of Line	➤See page 2.2
Planning	2.5
Pricing	2.29
Surface Materials	2.93







D	W	H	Model	Connector Material: Fabric	Wood	Paint
L Connectors (90° softened profile)						
2⅝"	2⅝"	30⅜"	**ACR30**	$284	$371	$284
		37⅜"	**ACR37**	290	383	290
		42⅜"	**ACR42**	292	386	292
		49⅜"	**ACR50**	304	400	304
		56⅜"	**ACR56**	315	412	315
		61⅜"	**ACR61**	323	419	323
		68⅜"	**ACR68**	333	426	333
		80⅜"	**ACR80**	347	443	347
L Connectors (90° square profile)						
2⅝"	2⅝"	30⅜"	**ACL30**	$284	$371	$284
		37⅜"	**ACL37**	290	383	290
		42⅜"	**ACL42**	292	386	292
		49⅜"	**ACL50**	304	400	304
		56⅜"	**ACL56**	315	412	315
		61⅜"	**ACL61**	323	419	323
		68⅜"	**ACL68**	333	426	333
		80⅜"	**ACL80**	347	443	347
T Connectors (3-way)						
2⅝"	2⅝"	30⅜"	**ACT30**	$321	$413	$321
		37⅜"	**ACT37**	326	421	326
		42⅜"	**ACT42**	334	427	334
		49⅜"	**ACT50**	347	443	347
		56⅜"	**ACT56**	353	449	353
		61⅜"	**ACT61**	359	458	359
		68⅜"	**ACT68**	371	471	371
		80⅜"	**ACT80**	387	487	387

Transitional profile top cap is available in wood only.

Standard Includes

- Top cap
- Wireway cover
- Connection bracketry

How to Specify

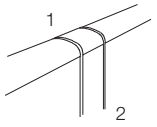
❶ Model
❷ Connector material:
N = Fabric
W = Wood
P = Paint
❸ Top cap material:
W = Wood
P = Paint
④ Top cap profile:
A = Softened
C = Square
T = Transitional (wood only)
⑤ Top cap finish price group:
STD = Group 1
STDM = Group M
STD2 = Group 2 (+20%)
⑥ Top cap finish designator
⑦ Wireway cover finish price group:
STD = Group 1
STDM = Group M (+10%)
⑧ Wireway finish designator
⑨ Connector finish price group:
If fabric, fabric grade.
If wood or paint,
STD = Group 1
STDM = Group M
STD2 = Group 2 (+20%*)
**Applies once per model.*
⑩ Connector finish designator or fabric number

S Connectors

Pricing

GSA SIN 711-1

Statement of Line	➤See page 2.2
Planning	2.5
Pricing	2.29
Surface Materials	2.93



D	W	H	Model	Connector Material: Fabric	Wood	Paint	Combination
S Connectors (Straight)							
2⅝"	2⅝"	30⅜"	**ACS30**	$321	$413	$321	$413
		37⅜"	**ACS37**	326	421	326	421
		42⅜"	**ACS42**	334	427	334	427
		49⅜"	**ACS50**	347	443	347	443
		56⅜"	**ACS56**	353	449	353	449
		61⅜"	**ACS61**	359	458	359	458
		68⅜"	**ACS68**	371	471	371	471
		80⅜"	**ACS80**	387	487	387	487

S connectors are reversible.

Standard Includes

- Top cap
- Wireway cover
- Connection bracketry

How to Specify

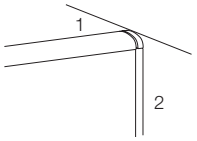
❶ Model
❷ Connector material:
N = Fabric
W = Wood
P = Paint
PN = Side 1 paint; side 2 fabric
WN = Side 1 wood; side 2 fabric
PW = Side 1 paint; side 2 wood
❸ Top cap material:
W = Wood **P** = Paint
④ Top cap profile:
A = Softened
C = Square
T = Transitional (wood only)
⑤ Top cap finish price group:
STD = Group 1
STDM = Group M
STD2 = Group 2 (+20%)
⑥ Top cap finish designator
⑦ Wireway cover finish price group:
STD = Group 1
STDM = Group M (+10%)
⑧ Wireway finish designator
⑨ Side 1 finish price group:
If fabric, fabric grade.
If wood or paint:
STD = Group 1
STDM = Group M
STD2 = Group 2 (+20%*)
⑩ Side 1 finish designator or fabric number
⑪ Side 2 finish price group:
If fabric: fabric grade.
If wood or paint: **STD, STDM**, **STD2** (+20%*)
**Applies once per model.*
⑫ Side 2 finish designator or fabric number

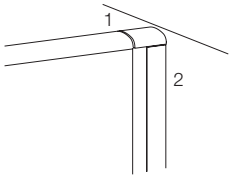
M and W Connectors

Pricing

GSA SIN 711-1

Statement of Line	➤See page 2.2
Planning	2.5
Pricing	2.29
Surface Materials	2.93





D	W	H	Model	Connector Material: Fabric	Wood	Paint	Combination
M Connectors (5⁄8" Wall Mount)							
2⅝"	⅝"	30⅜"	**ACM30**	$321	—	$321	$413
		37⅜"	**ACM37**	326	—	326	421
		42⅜"	**ACM42**	334	—	334	427
		49⅜"	**ACM50**	347	—	347	443
		56⅜"	**ACM56**	353	—	353	449
		61⅜"	**ACM61**	359	—	359	458
		68⅜"	**ACM68**	371	—	371	471
		80⅜"	**ACM80**	387	—	387	487
W Connectors (2¾" Wall Mount)							
2⅝"	2¾"	30⅜"	**ACW30**	$321	$413	$321	$413
		37⅜"	**ACW37**	326	421	326	421
		42⅜"	**ACW42**	334	427	334	427
		49⅜"	**ACW50**	347	443	347	443
		56⅜"	**ACW56**	353	449	353	449
		61⅜"	**ACW61**	359	458	359	458
		68⅜"	**ACW68**	371	471	371	471
		80⅜"	**ACW80**	387	487	387	487

M & W connectors are not reversible.

M connectors are not available in wood or wood combination.

Standard Includes

- Top cap
- Connection bracketry

How to Specify

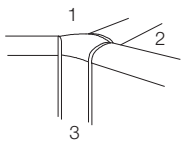
❶ Model
❷ Connector material:
N = Fabric
W = Wood
P = Paint
PN = Side 1 paint; side 2 fabric
NP = Side 1 fabric; side 2 paint
WN = Side 1 wood; side 2 fabric
NW = Side 1 fabric; side 2 wood
PW = Side 1 paint; side 2 wood
WP = Side 1 wood; side 2 paint
❸ Top cap material:
W = Wood
P = Paint
④ Top cap profile:
A = Softened
C = Square
T = Transitional (wood only)
⑤ Top cap finish price group:
STD = Group 1
STDM = Group M
STD2 = Group 2 (+20%)
⑥ Top cap finish designator
⑦ Side 1 finish price group:
If fabric, fabric grade.
If wood or paint:
STD = Group 1
STDM = Group M
STD2 = Group 2 (+20%*)
⑧ Side 1 finish designator or fabric number
⑨ Side 2 finish price group:
If fabric: fabric grade.
If wood or paint: **STD, STDM**, **STD2** (+20%*)
**Applies once per model.*
⑩ Side 2 finish designator or fabric number

Y Connectors

Pricing

GSA SIN 711-1
COM GSA Non-Contract

Statement of Line ➤See page 2.2
Planning 2.5
Pricing 2.29
Surface Materials 2.93



D	W	H	Model	Connector Material: Fabric	Wood	Paint
Y Connectors (3-way 120°/120°/120°)						
	2⅝"	30⅜"	**ACY30**	$321	$413	$321
		37⅜"	**ACY37**	326	421	326
		42⅜"	**ACY42**	334	427	334
		49⅜"	**ACY50**	347	443	347
		56⅜"	**ACY56**	353	449	353
		61⅜"	**ACY61**	359	458	359
		68⅜"	**ACY68**	371	471	371
		80⅜"	**ACY80**	387	487	387

Y connectors are not available in combination materials, however, different fabrics may be specified on each side.

Finish must be the same for all sides when specified in wood or paint.

Standard Includes

- Top cap
- Wireway cover
- Connection bracketry

How to Specify

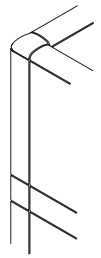
❶ Model
❸ Connector material:
N = Fabric
W = Wood
P = Paint
❸ Top cap material:
W = Wood
P = Paint
④ Top cap profile:
A = Softened
C = Square
T = Transitional (wood only)
⑤ Top cap finish price group:
STD = Group 1
STDM = Group M
STD2 = Group 2 (+20%)
⑥ Top cap finish designator
⑦ Wireway cover finish price group:
STD = Group 1
STDM = Group M (+10%)
⑧ Wireway finish designator
⑨ Side 1 finish price group:
If fabric, fabric grade.
If wood or paint:
STD = Group 1
STDM = Group M
STD2 = Group 2 (+20%*)
**Applies once per model.*
⑩ Side 1 finish designator or fabric number
⑪ Side 2 fabric grade
⑫ Side 2 fabric number
⑬ Side 3 fabric grade
⑭ Side 3 fabric number

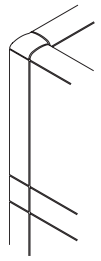
Mid-Wireway L and T Connectors

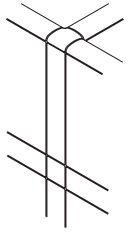
Pricing

GSA SIN 711-1

Statement of Line	➤See page 2.2
Planning	2.5
Pricing	2.29
Surface Materials	2.93







D	*W*	*H*	*Model*	Connector Material *Fabric*	*Wood*	*Paint*
L Connectors (90° softened profile)						
2⅝"	2⅝"	42⅜"	**ACR42M**	$395	$509	$395
		49⅜"	**ACR50M**	422	529	422
		56⅜"	**ACR56M**	439	542	439
		61⅜"	**ACR61M**	456	551	456
		68⅜"	**ACR68M**	472	564	472
		80⅜"	**ACR80M**	498	583	498
L Connectors (90° square profile)						
2⅝"	2⅝"	42⅜"	**ACL42M**	$395	$509	$395
		49⅜"	**ACL50M**	422	529	422
		56⅜"	**ACL56M**	439	542	439
		61⅜"	**ACL61M**	456	551	456
		68⅜"	**ACL68M**	472	564	472
		80⅜"	**ACL80M**	498	583	498
T Connectors (3-way)						
2⅝"	2⅝"	42⅜"	**ACT42M**	$438	$566	$438
		49⅜"	**ACT50M**	458	583	458
		56⅜"	**ACT56M**	468	594	468
		61⅜"	**ACT61M**	475	606	475
		68⅜"	**ACT68M**	489	620	489
		80⅜"	**ACT80M**	510	641	510

Standard Includes

- Top cap
- Wireway cover
- Connection bracketry

How to Specify

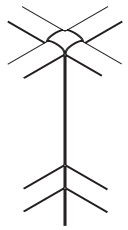
❶ Model
❷ Connector material:
N = Fabric
W = Wood
P = Paint
❸ Top cap material:
W = Wood
P = Paint
④ Top cap profile:
A = Softened
C = Square
T = Transitional (wood only)
⑤ Top cap finish price group:
STD = Group 1
STDM = Group M
STD2 = Group 2 (+20%)
⑥ Top cap finish designator
⑦ Wireway cover finish price group:
STD = Group 1
STDM = Group M (+10%)
⑧ Wireway finish designator
⑨ Side 1 finish price group:
If fabric, fabric grade.
If wood or paint:
STD = Group 1
STDM = Group M
STD2 = Group 2 (+20%*)
**Applies once per model.*
⑩ Connector finish designator or fabric number

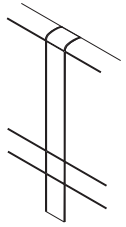
Mid-Wireway X and S Connectors

Pricing

GSA SIN 711-1
COM GSA Non-Contract

Statement of Line	➤See page 2.2
Planning	2.5
Pricing	2.29
Surface Materials	2.93





D	W	H	Model	Top Cap Material Wood or Paint
X Connectors (4-way)				
2⅝"	2⅝"	42⅜"	**ACX42M**	$438
		49⅜"	**ACX50M**	458
		56⅜"	**ACX56M**	468
		61⅜"	**ACX61M**	475
		68⅜"	**ACX68M**	489
		80⅜"	**ACX80M**	510

D	W	H	Model	Connector Material Fabric	Wood	Paint
S Connectors (Straight)						
2⅝"	2⅝"	42⅜"	**ACS42M**	$438	$566	$438
		49⅜"	**ACS50M**	458	583	458
		56⅜"	**ACS56M**	468	594	468
		61⅜"	**ACS61M**	475	606	475
		68⅜"	**ACS68M**	489	620	489
		80⅜"	**ACS80M**	510	641	510

Connector finish and wireway finish are not required for X connectors. Top cap finish is required.

Standard Includes

- Top cap
- Wireway cover
- Connection bracket

How to Specify

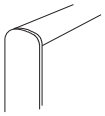
❶ Model
❷ Connector material (omit for X connector):
N = Fabric
W = Wood
P = Paint
❸ Top cap material:
W = Wood
P = Paint
④ Top cap profile:
A = Softened
C = Square
T = Transitional (wood only)
⑤ Top cap finish price group:
STD = Group 1
STDM = Group M
STD2 = Group 2 (+20%)
⑥ Top cap finish designator
⑦ Wireway cover finish price group:
STD = Group 1
STDM = Group M (+10%)
⑧ Wireway finish designator
⑨ Side 1 finish price group:
If fabric, fabric grade.
If wood or paint:
STD = Group 1
STDM = Group M
STD2 = Group 2 (+20%*)
⑩ Side 1 finish designator or fabric number (omit for X connector)
⑪ Side 2 finish price group (omit for X connector):
If fabric: fabric grade.
If wood or paint: **STD, STDM**, **STD2** (+20%*)
**Applies once per model.*
⑫ Side 2 finish designator or fabric number (omit for X connector)

Stackable End Trim

Pricing

GSA SIN 711-1
COM GSA Non-Contract

Statement of Line	➤See page 2.2
Planning	2.5
Pricing	2.29
Surface Materials	2.93



D	*W*	*H*	*Model*	*Wood*	*Paint*
End Trim					
Under 80"H					
2⅝"	1"	43¾"	**ACC44**	$241	$188
		50¾"	**ACC51**	250	198
		53¾"	**ACC54**	254	201
		62¾"	**ACC63**	272	209
		65¾"	**ACC66**	274	212
		69¾"	**ACC70**	282	223
		72¾"	**ACC73**	284	227
		74¾"	**ACC75**	286	232
Over 80"H					
2⅝"	1"	81¾"	**ACC82**	$353	$274
		84¾"	**ACC85**	385	304
		86¾"	**ACC87**	413	341
		91¾"	**ACC92**	446	375
		93¾"	**ACC94**	492	413
		98¾"	**ACC99**	538	446
		103¾"	**ACC104**	591	492
		105¾"	**ACC106**	625	538
		110¾"	**ACC111**	671	591
		117¾"	**ACC118**	717	644

Standard Includes

- Stackable end trim

How to Specify

1. Model
2. End trim material:
   W = Wood
   P = Paint
3. End trim profile:
   A = Softened
   C = Square
   T = Transitional (wood only)
4. End trim finish price group:
   STD = Group 1
   STDM = Group M
   STD2 = Group 2 (+20%)
5. End trim finish designator

Transitional profile end trim is available in wood only.

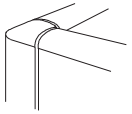
End caps over 80"H feature a transition cap.

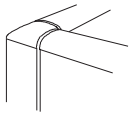
Stackable L and T Connectors

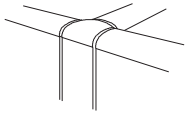
Pricing

GSA SIN 711-1

Statement of Line	➤See page 2.2
Planning	2.5
Pricing	2.29
Surface Materials	2.93







D	W	H	Model	Connector Material: Fabric	Wood	Paint
L Connectors (90° softened profile)						
2⅝"	2⅝"	6¾"	**ACR07**	$128	$181	$128
		11¾"	**ACR12**	135	188	135
		13¾"	**ACR14**	140	198	140
		18¾"	**ACR19**	161	212	161
		23¾"	**ACR24**	181	235	181
		25¾"	**ACR26**	223	266	223
		30¾"	**ACR31**	286	375	286
		37¾"	**ACR38**	291	385	291
L Connectors (90° square profile)						
2⅝"	2⅝"	6¾"	**ACL07**	$128	$181	$128
		11¾"	**ACL12**	135	188	135
		13¾"	**ACL14**	140	198	140
		18¾"	**ACL19**	161	212	161
		23¾"	**ACL24**	181	235	181
		25¾"	**ACL26**	223	266	223
		30¾"	**ACL31**	286	375	286
		37¾"	**ACL38**	291	385	291
T Connectors (3-way)						
2⅝"	2⅝"	6¾"	**ACT07**	$161	$212	$161
		11¾"	**ACT12**	168	223	168
		13¾"	**ACT14**	181	235	181
		18¾"	**ACT19**	198	250	198
		23¾"	**ACT24**	212	286	212
		25¾"	**ACT26**	266	321	266
		30¾"	**ACT31**	323	415	323
		37¾"	**ACT38**	327	422	327

IMPORTANT: Top caps from base connectors are used on stackable connectors. When specifying a stackable connector that is different from the base connector, the appropriate top cap/bracket assembly must be specified separately.
➤See page 2.82.

Standard Includes

- Connector

How to Specify

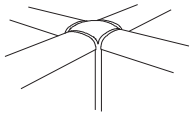
❶ Model
❸ Connector material:
N = Fabric
W = Wood
P = Paint
③ Connector finish price group:
If fabric, fabric grade.
If wood or paint,
STD = Group 1
STDM = Group M
STD2 = Group 2 (+20%)
④ Connector finish designator or fabric number

Stackable X and S Connectors

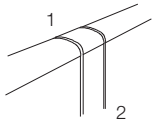
Pricing

GSA SIN 711-1

Statement of Line	➤See page 2.2
Planning	2.5
Pricing	2.29
Surface Materials	2.93



D	W	H	Model	Price
Stackable X Connectors (4-way)				
2⅝"	2⅝"	6¾"	**ACX07S**	$158
		11¾"	**ACX12S**	164
		13¾"	**ACX14S**	176
		18¾"	**ACX19S**	193
		23¾"	**ACX24S**	207
		25¾"	**ACX26S**	258
		30¾"	**ACX31S**	314
		37¾"	**ACX38S**	317



				Connector Material			
D	W	H	Model	Fabric	Wood	Paint	Combination
Stackable S Connectors (Straight)							
2⅝"	2⅝"	6¾"	**ACS07**	$161	$212	$161	$212
		11¾"	**ACS12**	168	223	168	223
		13¾"	**ACS14**	181	235	181	235
		18¾"	**ACS19**	198	250	198	250
		23¾"	**ACS24**	212	286	212	286
		25¾"	**ACS26**	266	321	266	321
		30¾"	**ACS31**	323	415	323	415
		37¾"	**ACS38**	327	422	327	422

IMPORTANT: Top caps from base connectors are used on stackable connectors. When specifying a stackable connector that is different from the base connector, the appropriate top cap/bracket assembly must be specified separately.
➤See page 2.82.

Standard Includes

- Connector

How to Specify

X Connector

❶ Model

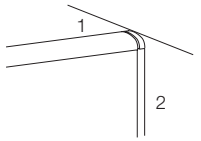
S Connector

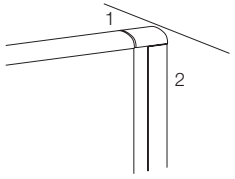
❶ Model
❷ Connector material:
N = Fabric
W = Wood
P = Paint
PN = Side 1 paint; side 2 fabric
WN = Side 1 wood; side 2 fabric
PW = Side 1 paint; side 2 wood
③ Side 1 connector finish price group:
If fabric, fabric grade.
If wood or paint,
STD = Group 1
STDM = Group M
STD2 = Group 2 (+20%)
④ Side 1 finish designator or fabric number
⑤ Side 2 connector finish price group:
If fabric, fabric grade.
If wood or paint,
STD = Group 1
STD2 = Group 2 (+20%*)
**Applies once per model.*
⑥ Side 2 finish designator or fabric number

Stackable M and W Connectors

GSA SIN 711-1
COM GSA Non-Contract

Statement of Line	➤See page 2.2
Planning	2.5
Pricing	2.29
Surface Materials	2.93





D	W	H	Model	Connector Material: Fabric	Wood	Paint	Combination
Stackable M Connectors (⅝" Wall Mount)							
2⅝"	⅝"	6¾"	**ACM07**	$161	—	$161	$212
		11¾"	***ACM12***	168	—	168	223
		13¾"	**ACM14**	181	—	181	235
		18¾"	**ACM19**	198	—	198	250
		23¾"	**ACM24**	212	—	212	286
		25¾"	**ACM26**	266	—	266	321
		30¾"	**ACM31**	323	—	323	415
		37¾"	**ACM38**	327	—	327	422
Stackable W Connectors (2¾" Wall Mount)							
2⅝"	2¾"	6¾"	**ACW07**	$161	$212	$161	$212
		11¾"	**ACW12**	168	223	168	223
		13¾"	**ACW14**	181	235	181	235
		18¾"	**ACW19**	198	250	198	250
		23¾"	**ACW24**	212	286	212	286
		25¾"	**ACW26**	266	321	266	321
		30¾"	**ACW31**	323	415	323	415
		37¾"	**ACW38**	327	422	327	422

M connectors are not available in wood or wood combination.

IMPORTANT: Top caps from base connectors are used on stackable connectors. When specifying a stackable connector that is different from the base connector, the appropriate top cap/bracket assembly must be specified separately.
➤See page 2.82.

Standard Includes

- Connector

How to Specify

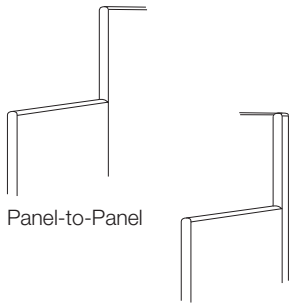
❶ Model
❷ Connector material:
N = Fabric
W = Wood
P = Paint
PN = Side 1 paint; side 2 fabric
NP = Side 1 fabric; side 2 paint
WN = Side 1 wood; side 2 fabric
NW = Side 1 fabric; side 2 wood
PW = Side 1 paint; side 2 wood
WP = Side 1 wood; side 2 paint
③ Side 1 connector finish price group:
If fabric, fabric grade.
If wood or paint,
STD = Group 1
STDM = Group M
STD2 = Group 2 (+20%)
④ Side 1 finish designator or fabric number
⑤ Side 2 connector finish price group:
If fabric, fabric grade.
If wood or paint, **STD, STDM**, **STD2** (+20%*)
**Applies once per model.*
⑥ Side 2 finish designator or fabric number

Hi-Lo Trim Kits for Standard Panels

For 5" to 13" Drops

GSA SIN 711-1

Statement of Line	➤See page 2.2
Planning	2.5
Pricing	2.29
Surface Materials	2.93



Width of Lower Panel	**Panel-to-Panel** *Model*	**Connector-to-Panel** *Model*	*Price*
5" Drop (from 42"H to 37"H; and 61"H to 56"H)			
18"	**AH0518P**	**AH0518C**	$131
24"	**AH0524P**	**AH0524C**	131
30"	**AH0530P**	**AH0530C**	131
36"	**AH0536P**	**AH0536C**	131
42"	**AH0542P**	**AH0542C**	131
48"	**AH0548P**	**AH0548C**	131
60"	**AH0560P**	**AH0560C**	131
6", 7", and 8" Drops (from 37"H to 30"H; 50"H to 42"H; 56"H to 50"H; and 68"H to 61"H)			
18"	**AH0618P**	**AH0618C**	$131
24"	**AH0624P**	**AH0624C**	131
30"	**AH0630P**	**AH0630C**	131
36"	**AH0636P**	**AH0636C**	131
42"	**AH0642P**	**AH0642C**	131
48"	**AH0648P**	**AH0648C**	131
60"	**AH0660P**	**AH0660C**	131
11", 12", and 13" Drops (from 42"H to 30"H; 50"H to 37"H; 61"H to 50"H; 68"H to 56"H; 80"H to 68"H)			
18"	**AH1218P**	**AH1218C**	$137
24"	**AH1224P**	**AH1224C**	137
30"	**AH1230P**	**AH1230C**	137
36"	**AH1236P**	**AH1236C**	137
42"	**AH1242P**	**AH1242C**	137
48"	**AH1248P**	**AH1248C**	137
60"	**AH1260P**	**AH1260C**	137

To select the correct model number, determine 1) height of drop; 2) width of the lower panel; and 3) application (panel-to-panel or connector-to-panel

IMPORTANT: When you specify a hi-lo trim kit to be used with a directional connector, the appropriate connector top cap/bracket assemblies must be specified separately.
➤See page 2.83.

Transitional profile is available in wood only.

Standard Includes

- Vertical trim for taller panel
- Top cap for lower panel

How to Specify

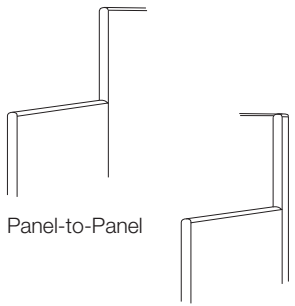
1. Model
2. Top cap material:
   W = Wood
   P = Paint
3. Top cap profile:
   A = Softened
   C = Square
   T = Transitional (wood only)
4. Top cap finish price group:
   STD = Group 1
   STDM = Group M
   STD2 = Group 2 (+20%)
5. Top cap finish designator

Hi-Lo Trim Kits for Standard Panels

For 14" to 24" Drops

GSA SIN 711-1
COM GSA Non-Contract

Statement of Line	➤See page 2.2
Planning	2.5
Pricing	2.29
Surface Materials	2.93



Panel-to-Panel

Connector-to-Panel

Width of Lower Panel	**Panel-to-Panel** *Model*	**Connector-to-Panel** *Model*	*Price*
14" Drops (from 56"H to 42"H)			
18"	**AH1418P**	**AH1418C**	$137
24"	**AH1424P**	**AH1424C**	137
30"	**AH1430P**	**AH1430C**	137
36"	**AH1436P**	**AH1436C**	137
42"	**AH1442P**	**AH1442C**	137
48"	**AH1448P**	**AH1448C**	137
60"	**AH1460P**	**AH1460C**	137
18", 19", and 20" Drops (from 50"H to 30"H; 56"H to 37"H; 61"H to 42"H; 68"H to 50"H; and 80"H to 61"H)			
18"	**AH1918P**	**AH1918C**	$146
24"	**AH1924P**	**AH1924C**	146
30"	**AH1930P**	**AH1930C**	146
36"	**AH1936P**	**AH1936C**	146
42"	**AH1942P**	**AH1942C**	146
48"	**AH1948P**	**AH1948C**	146
60"	**AH1960P**	**AH1960C**	146
24" Drop (from 61"H to 37"H; and 80"H to 56"H)			
18"	**AH2418P**	**AH2418C**	$160
24"	**AH2424P**	**AH2424C**	160
30"	**AH2430P**	**AH2430C**	160
36"	**AH2436P**	**AH2436C**	160
42"	**AH2442P**	**AH2442C**	160
48"	**AH2448P**	**AH2448C**	160
60"	**AH2460P**	**AH2460C**	160

To select the correct model number, determine 1) height of drop; 2) width of the lower panel; and 3) application (panel-to-panel or connector-to-panel)

IMPORTANT: When you specify a hi-lo trim kit to be used with a directional connector, the appropriate connector top cap/bracket assemblies must be specified separately.
➤See page 2.83.

Transitional profile is available in wood only.

Standard Includes

- Vertical trim for taller panel
- Top cap for lower panel

How to Specify

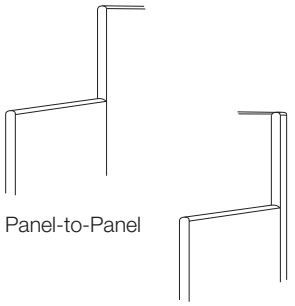
❶ Model
❷ Top cap material:
W = Wood
P = Paint
③ Top cap profile:
A = Softened
C = Square
T = Transitional (wood only)
④ Top cap finish price group:
STD = Group 1
STDM = Group M
STD2 = Group 2 (+20%)
⑤ Top cap finish designator

Hi-Lo Trim Kits for Standard Panels

For 26" to 38" Drops

GSA SIN 711-1
COM GSA Non-Contract

Statement of Line	➤See page 2.2
Planning	2.5
Pricing	2.29
Surface Materials	2.93



Width of Lower Panel	**Panel-to-Panel** *Model*	**Connector-to-Panel** *Model*	*Price*
26" Drops (from 55"H to 30"H; and 68"H to 42"H)			
18"	**AH2618P**	**AH2618C**	$160
24"	**AH2624P**	**AH2624C**	160
30"	**AH2630P**	**AH2630C**	160
36"	**AH2636P**	**AH2636C**	160
42"	**AH2642P**	**AH2642C**	160
48"	**AH2648P**	**AH2648C**	160
60"	**AH2660P**	**AH2660C**	160
30" and 31" Drops (from 61"H to 30"H; 68"H to 37"H; and 80"H to 50"H)			
18"	**AH3018P**	**AH3018C**	$165
24"	**AH3024P**	**AH3024C**	165
30"	**AH3030P**	**AH3030C**	165
36"	**AH3036P**	**AH3036C**	165
42"	**AH3042P**	**AH3042C**	165
48"	**AH3048P**	**AH3048C**	165
60"	**AH3060P**	**AH3060C**	165
38" Drop (from 68"H to 30"H; and 80"H to 42"H)			
18"	**AH3818P**	**AH3818C**	$181
24"	**AH3824P**	**AH3824C**	181
30"	**AH3830P**	**AH3830C**	181
36"	**AH3836P**	**AH3836C**	181
42"	**AH3842P**	**AH3842C**	181
48"	**AH3848P**	**AH3848C**	181
60"	**AH3860P**	**AH3860C**	181

To select the correct model number, determine 1) height of drop; 2) width of the lower panel; and 3) application (panel-to-panel or connector-to-panel)

IMPORTANT: When you specify a hi-lo trim kit to be used with a directional connector, the appropriate connector top cap/bracket assemblies must be specified separately.
➤See page 2.83.

Transitional profile is available in wood only.

Standard Includes

- Vertical trim for taller panel
- Top cap for lower panel

How to Specify

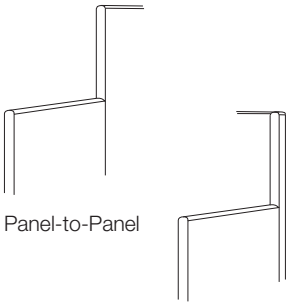
❶ Model
❷ Top cap material:
W = Wood
P = Paint
③ Top cap profile:
A = Softened
C = Square
T = Transitional (wood only)
④ Top cap finish price group:
STD = Group 1
STDM = Group M
STD2 = Group 2 (+20%)
⑤ Top cap finish designator

Hi-Lo Trim Kits for Standard Panels

For 43" to 50" Drops

GSA SIN 711-1
COM GSA Non-Contract

Statement of Line	➤See page 2.2
Planning	2.5
Pricing	2.29
Surface Materials	2.93



Panel-to-Panel

Connector-to-Panel

Width of Lower Panel	**Panel-to-Panel** *Model*	**Connector-to-Panel** *Model*	*Price*
43" Drops (from 80"H to 37"H)			
18 "	**AH4318P**	**AH4318C**	$212
24"	**AH4324P**	**AH4324C**	212
30"	**AH4330P**	**AH4330C**	212
36"	**AH4336P**	**AH4336C**	212
42"	**AH4342P**	**AH4342C**	212
48"	**AH4348P**	**AH4348C**	212
60"	**AH4360P**	**AH4360C**	212
50" Drop (from 80"H to 30"H)			
18"	**AH5018P**	**AH5018C**	$248
24"	**AH5024P**	**AH5024C**	248
30"	**AH5030P**	**AH5030C**	248
36"	**AH5036P**	**AH5036C**	248
42"	**AH5042P**	**AH5042C**	248
48"	**AH5048P**	**AH5048C**	248
60"	**AH5060P**	**AH5060C**	248

Standard Includes

- Vertical trim for taller panel
- Top cap for lower panel

How to Specify

❶ Model
❷ Top cap material:
W = Wood
P = Paint
③ Top cap profile:
A = Softened
C = Square
T = Transitional (wood only)
④ Top cap finish price group:
STD = Group 1
STDM = Group M
STD2 = Group 2 (+20%)
⑤ Top cap finish designator

To select the correct model number, determine 1) height of drop; 2) width of the lower panel; and 3) application (panel-to-panel or connector-to-panels

IMPORTANT: When you specify a hi-lo trim kit to be used with a directional connector, the appropriate connector top cap/bracket assemblies must be specified separately.
➤See page 2.83.

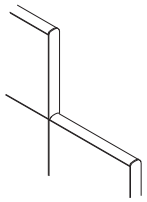
Transitional profile is available in wood only.

Hi-Lo Trim Kits for Stackable Panels

For 5" to 9" Drops

GSA SIN 711-1
COM GSA Non-Contract

Statement of Line	➤See page 2.2
Planning	2.5
Pricing	2.29
Surface Materials	2.93



Panel-to-Panel

Width of Lower Panel	**Panel-to-Panel** *Model*	*Price*
5" Drop		
18"	**AH0518PS**	$131
24"	**AH0524PS**	131
30"	**AH0530PS**	131
36"	**AH0536PS**	131
42"	**AH0542PS**	131
48"	**AH0548PS**	131
60"	**AH0560PS**	131
7" Drop		
18"	**AH0718PS**	$131
24"	**AH0724PS**	131
30"	**AH0730PS**	131
36"	**AH0736PS**	131
42"	**AH0742PS**	131
48"	**AH0748PS**	131
60"	**AH0760PS**	131
9" Drop		
18"	**AH0918PS**	$135
24"	**AH0924PS**	135
30"	**AH0930PS**	135
36"	**AH0936PS**	135
42"	**AH0942PS**	135
48"	**AH0948PS**	135
60"	**AH0960PS**	135

Standard Includes

- Vertical trim for taller panel
- Top cap for lower panel

How to Specify

❶ Model
❷ Top cap material:
W = Wood
P = Paint
③ Top cap profile:
A = Softened
C = Square
T = Transitional (wood only)
④ Top cap finish price group:
STD = Group 1
STDM = Group M
STD2 = Group 2 (+20%)
⑤ Top cap finish designator

To select the correct model number, determine 1) height of drop; 2) width of the lower panel.

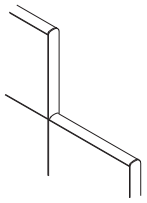
Transitional profile is available in wood only.

Hi-Lo Trim Kits for Stackable Panels

For 10" to 14" Drops

GSA SIN 711-1
COM GSA Non-Contract

Statement of Line	➤See page 2.2
Planning	2.5
Pricing	2.29
Surface Materials	2.93



Panel-to-Panel

Width of Lower Panel	**Panel-to-Panel** *Model*	*Price*
10" Drop		
18"	**AH1018PS**	$135
24"	**AH1024PS**	135
30"	**AH1030PS**	135
36"	**AH1036PS**	135
42"	**AH1042PS**	135
48"	**AH1048PS**	135
60"	**AH1060PS**	135
12" Drop		
18"	**AH1218PS**	$137
24"	**AH1224PS**	137
30"	**AH1230PS**	137
36"	**AH1236PS**	137
42"	**AH1242PS**	137
48"	**AH1248PS**	137
60"	**AH1260PS**	137
14" Drop		
18"	**AH1418PS**	$137
24"	**AH1424PS**	137
30"	**AH1430PS**	137
36"	**AH1436PS**	137
42"	**AH1442PS**	137
48"	**AH1448PS**	137
60"	**AH1460PS**	137

Standard Includes

- Vertical trim for taller panel
- Top cap for lower panel

How to Specify

❶ Model
❷ Top cap material:
W = Wood
P = Paint
③ Top cap profile:
A = Softened
C = Square
T = Transitional (wood only)
④ Top cap finish price group:
STD = Group 1
STDM = Group M
STD2 = Group 2 (+20%)
⑤ Top cap finish designator

To select the correct model number, determine 1) height of drop; 2) width of the lower panels

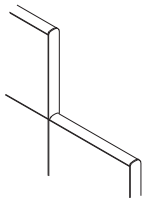
Transitional profile is available in wood only.

Hi-Lo Trim Kits for Stackable Panels

For 15" to 17" Drops

GSA SIN 711-1
COM GSA Non-Contract

Statement of Line	➤See page 2.2
Planning	2.5
Pricing	2.29
Surface Materials	2.93



Panel-to-Panel

Width of Lower Panel	**Panel-to-Panel** *Model*	*Price*
15" Drop		
18"	**AH1518PS**	$137
24"	**AH1524PS**	137
30"	**AH1530PS**	137
36"	**AH1536PS**	137
42"	**AH1542PS**	137
48"	**AH1548PS**	137
60"	**AH1560PS**	137
16" Drop		
18"	**AH1618PS**	$137
24"	**AH1624PS**	137
30"	**AH1630PS**	137
36"	**AH1636PS**	137
42"	**AH1642PS**	137
48"	**AH1648PS**	137
60"	**AH1660PS**	137
17" Drop		
18"	**AH1718PS**	$146
24"	**AH1724PS**	146
30"	**AH1730PS**	146
36"	**AH1736PS**	146
42"	**AH1742PS**	146
48"	**AH1748PS**	146
60"	**AH1760PS**	146

Standard Includes

- Vertical trim for taller panel
- Top cap for lower panel

How to Specify

❶ Model
❷ Top cap material:
W = Wood
P = Paint
③ Top cap profile:
A = Softened
C = Square
T = Transitional (wood only)
④ Top cap finish price group:
STD = Group 1
STDM = Group M
STD2 = Group 2 (+20%)
⑤ Top cap finish designator

To select the correct model number, determine 1) height of drop; 2) width of the lower panel.

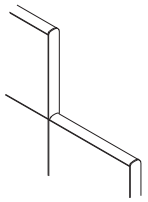
Transitional profile is available in wood only.

Hi-Lo Trim Kits for Stackable Panels

For 19" to 22" Drops

GSA SIN 711-1
COM GSA Non-Contract

Statement of Line	➤See page 2.2
Planning	2.5
Pricing	2.29
Surface Materials	2.93



Panel-to-Panel

Width of Lower Panel	**Panel-to-Panel** *Model*	*Price*
19" Drop		
18"	**AH1918PS**	$146
24"	**AH1924PS**	146
30"	**AH1930PS**	146
36"	**AH1936PS**	146
42"	**AH1942PS**	146
48"	**AH1948PS**	146
60"	**AH1960PS**	146
21" Drop		
18"	**AH2118PS**	$146
24"	**AH2124PS**	146
30"	**AH2130PS**	146
36"	**AH2136PS**	146
42"	**AH2142PS**	146
48"	**AH2148PS**	146
60"	**AH2160PS**	146
22" Drop		
18"	**AH2218PS**	$146
24"	**AH2224PS**	146
30"	**AH2230PS**	146
36"	**AH2236PS**	146
42"	**AH2242PS**	146
48"	**AH2248PS**	146
60"	**AH2260PS**	146

Standard Includes

- Vertical trim for taller panel
- Top cap for lower panel

How to Specify

❶ Model
❷ Top cap material:
W = Wood
P = Paint
③ Top cap profile:
A = Softened
C = Square
T = Transitional (wood only)
④ Top cap finish price group:
STD = Group 1
STDM = Group M
STD2 = Group 2 (+20%)
⑤ Top cap finish designator

To select the correct model number, determine 1) height of drop; 2) width of the lower panel.

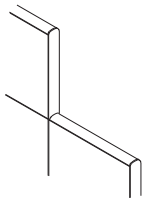
Transitional profile is available in wood only.

Hi-Lo Trim Kits for Stackable Panels

For 24" to 28" Drops

GSA SIN 711-1
COM GSA Non-Contract

Statement of Line	➤See page 2.2
Planning	2.5
Pricing	2.29
Surface Materials	2.93



Panel-to-Panel

Width of Lower Panel	**Panel-to-Panel** *Model*	*Price*
24" Drop		
18"	**AH2418PS**	$160
24"	**AH2424PS**	160
30"	**AH2430PS**	160
36"	**AH2436PS**	160
42"	**AH2442PS**	160
48"	**AH2448PS**	160
60"	**AH2460PS**	160
26" Drop		
18"	**AH2618PS**	$160
24"	**AH2624PS**	160
30"	**AH2630PS**	160
36"	**AH2636PS**	160
42"	**AH2642PS**	160
48"	**AH2648PS**	160
60"	**AH2660PS**	160
28" Drop		
18"	**AH2818PS**	$163
24"	**AH2824PS**	163
30"	**AH2830PS**	163
36"	**AH2836PS**	163
42"	**AH2842PS**	163
48"	**AH2848PS**	163
60"	**AH2860PS**	163

Standard Includes

- Vertical trim for taller panel
- Top cap for lower panel

How to Specify

❶ Model
❷ Top cap material:
W = Wood
P = Paint
③ Top cap profile:
A = Softened
C = Square
T = Transitional (wood only)
④ Top cap finish price group:
STD = Group 1
STDM = Group M
STD2 = Group 2 (+20%)
⑤ Top cap finish designator

To select the correct model number, determine 1) height of drop; 2) width of the lower panel

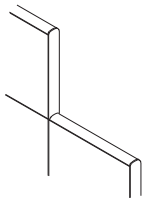
Transitional profile is available in wood only.

Hi-Lo Trim Kits for Stackable Panels

For 29" to 33" Drops

GSA SIN 711-1
COM GSA Non-Contract

Statement of Line	➤See page 2.2
Planning	2.5
Pricing	2.29
Surface Materials	2.93



Panel-to-Panel

Width of Lower Panel	**Panel-to-Panel** *Model*	*Price*
29" Drop		
18"	**AH2918PS**	$163
24"	**AH2924PS**	163
30"	**AH2930PS**	163
36"	**AH2936PS**	163
42"	**AH2942PS**	163
48"	**AH2948PS**	163
60"	**AH2960PS**	163
31" Drop		
18"	**AH3118PS**	$165
24"	**AH3124PS**	165
30"	**AH3130PS**	165
36"	**AH3136PS**	165
42"	**AH3142PS**	165
48"	**AH3148PS**	165
60"	**AH3160PS**	165
33" Drop		
18"	**AH3318PS**	$168
24"	**AH3324PS**	168
30"	**AH3330PS**	168
36"	**AH3336PS**	168
42"	**AH3342PS**	168
48"	**AH3348PS**	168
60"	**AH3360PS**	168

Standard Includes

- Vertical trim for taller panel
- Top cap for lower panel

How to Specify

❶ Model
❷ Top cap material:
W = Wood
P = Paint
③ Top cap profile:
A = Softened
C = Square
T = Transitional (wood only)
④ Top cap finish price group:
STD = Group 1
STDM = Group M
STD2 = Group 2 (+20%)
⑤ Top cap finish designator

To select the correct model number, determine 1) height of drop; 2) width of the lower panel.

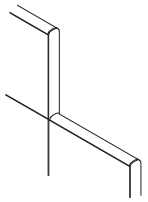
Transitional profile is available in wood only.

Hi-Lo Trim Kits for Stackable Panels

For 34" to 38" Drops

GSA SIN 711-1
COM GSA Non-Contract

Statement of Line	➤See page 2.2
Planning	2.5
Pricing	2.29
Surface Materials	2.93



Panel-to-Panel

Width of Lower Panel	**Panel-to-Panel** *Model*	*Price*
34" Drop		
18"	**AH3418PS**	$168
24"	**AH3424PS**	168
30"	**AH3430PS**	168
36"	**AH3436PS**	168
42"	**AH3442PS**	168
48"	**AH3448PS**	168
60"	**AH3460PS**	168
36" Drop		
18"	**AH3618PS**	$177
24"	**AH3624PS**	177
30"	**AH3630PS**	177
36"	**AH3636PS**	177
42"	**AH3642PS**	177
48"	**AH3648PS**	177
60"	**AH3660PS**	177
38" Drop		
18"	**AH3818PS**	$181
24"	**AH3824PS**	181
30"	**AH3830PS**	181
36"	**AH3836PS**	181
42"	**AH3842PS**	181
48"	**AH3848PS**	181
60"	**AH3860PS**	181

Standard Includes

- Vertical trim for taller panel
- Top cap for lower panel

How to Specify

❶ Model
❷ Top cap material:
W = Wood
P = Paint
③ Top cap profile:
A = Softened
C = Square
T = Transitional (wood only)
④ Top cap finish price group:
STD = Group 1
STDM = Group M
STD2 = Group 2 (+20%)
⑤ Top cap finish designator

To select the correct model number, determine 1) height of drop; 2) width of the lower panel.

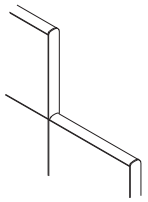
Transitional profile is available in wood only.

Hi-Lo Trim Kits for Stackable Panels

For 40" to 43" Drops

GSA SIN 711-1
COM GSA Non-Contract

Statement of Line	➤See page 2.2
Planning	2.5
Pricing	2.29
Surface Materials	2.93



Panel-to-Panel

Width of Lower Panel	**Panel-to-Panel** *Model*	*Price*
40" Drop		
18"	**AH4018PS**	$198
24"	**AH4024PS**	198
30"	**AH4030PS**	198
36"	**AH4036PS**	198
42"	**AH4042PS**	198
48"	**AH4048PS**	198
60"	**AH4060PS**	198
41" Drop		
18"	**AH4118PS**	$198
24"	**AH4124PS**	198
30"	**AH4130PS**	198
36"	**AH4136PS**	198
42"	**AH4142PS**	198
48"	**AH4148PS**	198
60"	**AH4160PS**	198
43" Drop		
18"	**AH4318PS**	$212
24"	**AH4324PS**	212
30"	**AH4330PS**	212
36"	**AH4336PS**	212
42"	**AH4342PS**	212
48"	**AH4348PS**	212
60"	**AH4360PS**	212

Standard Includes

- Vertical trim for taller panel
- Top cap for lower panel

How to Specify

❶ Model
❷ Top cap material:
W = Wood
P = Paint
③ Top cap profile:
A = Softened
C = Square
T = Transitional (wood only)
④ Top cap finish price group:
STD = Group 1
STDM = Group M
STD2 = Group 2 (+20%)
⑤ Top cap finish designator

To select the correct model number, determine 1) height of drop; 2) width of the lower panel.

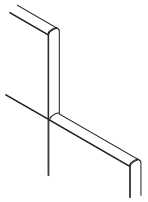
Transitional profile is available in wood only.

Hi-Lo Trim Kits for Stackable Panels

For 45" to 50" Drops

GSA SIN 711-1
COM GSA Non-Contract

Statement of Line	➤See page 2.2
Planning	2.5
Pricing	2.29
Surface Materials	2.93



Panel-to-Panel

Width of Lower Panel	**Panel-to-Panel** *Model*	*Price*
45" Drop		
18"	**AH4518PS**	$223
24"	**AH4524PS**	223
30"	**AH4530PS**	223
36"	**AH4536PS**	223
42"	**AH4542PS**	223
48"	**AH4548PS**	223
60"	**AH4560PS**	223
48" Drop		
18"	**AH4818PS**	$235
24"	**AH4824PS**	235
30"	**AH4830PS**	235
36"	**AH4836PS**	235
42"	**AH4842PS**	235
48"	**AH4848PS**	235
60"	**AH4860PS**	235
50" Drop		
18"	**AH5018PS**	$248
24"	**AH5024PS**	248
30"	**AH5030PS**	248
36"	**AH5036PS**	248
42"	**AH5042PS**	248
48"	**AH5048PS**	248
60"	**AH5060PS**	248

Standard Includes

- Vertical trim for taller panel
- Top cap for lower panel

How to Specify

❶ Model
❷ Top cap material:
W = Wood
P = Paint
③ Top cap profile:
A = Softened
C = Square
T = Transitional (wood only)
④ Top cap finish price group:
STD = Group 1
STDM = Group M
STD2 = Group 2 (+20%)
⑤ Top cap finish designator

To select the correct model number, determine 1) height of drop; 2) width of the lower panel.

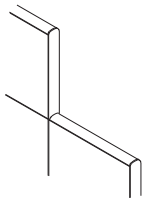
Transitional profile is available in wood only.

Hi-Lo Trim Kits for Stackable Panels

For 52" to 55" Drops

GSA SIN 711-1
COM GSA Non-Contract

Statement of Line	➤See page 2.2
Planning	2.5
Pricing	2.29
Surface Materials	2.93



Panel-to-Panel

Width of Lower Panel	**Panel-to-Panel** *Model*	*Price*
52" Drop		
18"	**AH5218PS**	$250
24"	**AH5224PS**	250
30"	**AH5230PS**	250
36"	**AH5236PS**	250
42"	**AH5242PS**	250
48"	**AH5248PS**	250
60"	**AH5260PS**	250
53" Drop		
18"	**AH5318PS**	$250
24"	**AH5324PS**	250
30"	**AH5330PS**	250
36"	**AH5336PS**	250
42"	**AH5342PS**	250
48"	**AH5348PS**	250
60"	**AH5360PS**	250
55" Drop		
18"	**AH5518PS**	$257
24"	**AH5524PS**	257
30"	**AH5530PS**	257
36"	**AH5536PS**	257
42"	**AH5542PS**	257
48"	**AH5548PS**	257
60"	**AH5560PS**	257

Standard Includes

- Vertical trim for taller panel
- Top cap for lower panel

How to Specify

❶ Model
❷ Top cap material:
W = Wood
P = Paint
③ Top cap profile:
A = Softened
C = Square
T = Transitional (wood only)
④ Top cap finish price group:
STD = Group 1
STDM = Group M
STD2 = Group 2 (+20%)
⑤ Top cap finish designator

To select the correct model number, determine 1) height of drop; 2) width of the lower panel.

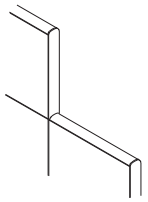
Transitional profile is available in wood only.

Hi-Lo Trim Kits for Stackable Panels

For 57" to 62" Drops

GSA SIN 711-1
COM GSA Non-Contract

Statement of Line	➤See page 2.2
Planning	2.5
Pricing	2.29
Surface Materials	2.93



Panel-to-Panel

Width of Lower Panel	**Panel-to-Panel** *Model*	*Price*
57" Drop		
18"	**AH5718PS**	$257
24"	**AH5724PS**	257
30"	**AH5730PS**	257
36"	**AH5736PS**	257
42"	**AH5742PS**	257
48"	**AH5748PS**	257
60"	**AH5760PS**	257
60" Drop		
18"	**AH6018PS**	$264
24"	**AH6024PS**	264
30"	**AH6030PS**	264
36"	**AH6036PS**	264
42"	**AH6042PS**	264
48"	**AH6048PS**	264
60"	**AH6060PS**	264
62" Drop		
18"	**AH6218PS**	$264
24"	**AH6224PS**	264
30"	**AH6230PS**	264
36"	**AH6236PS**	264
42"	**AH6242PS**	264
48"	**AH6248PS**	264
60"	**AH6260PS**	264

Standard Includes

- Vertical trim for taller panel
- Top cap for lower panel

How to Specify

❶ Model
❷ Top cap material:
W = Wood
P = Paint
③ Top cap profile:
A = Softened
C = Square
T = Transitional (wood only)
④ Top cap finish price group:
STD = Group 1
STDM = Group M
STD2 = Group 2 (+20%)
⑤ Top cap finish designator

To select the correct model number, determine 1) height of drop; 2) width of the lower panel

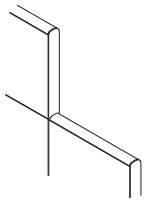
Transitional profile is available in wood only.

Hi-Lo Trim Kits for Stackable Panels

For 64" to 69" Drops

GSA SIN 711-1
COM GSA Non-Contract

Statement of Line	➤See page 2.2
Planning	2.5
Pricing	2.29
Surface Materials	2.93



Panel-to-Panel

Width of Lower Panel	**Panel-to-Panel** *Model*	*Price*
64" Drop		
18"	**AH6418PS**	$276
24"	**AH6424PS**	276
30"	**AH6430PS**	276
36"	**AH6436PS**	276
42"	**AH6442PS**	276
48"	**AH6448PS**	276
60"	**AH6460PS**	276
67" Drop		
18"	**AH6718PS**	$276
24"	**AH6724PS**	276
30"	**AH6730PS**	276
36"	**AH6736PS**	276
42"	**AH6742PS**	276
48"	**AH6748PS**	276
60"	**AH6760PS**	276
69" Drop		
18"	**AH6918PS**	$276
24"	**AH6924PS**	276
30"	**AH6930PS**	276
36"	**AH6936PS**	276
42"	**AH6942PS**	276
48"	**AH6948PS**	276
60"	**AH6960PS**	276

Standard Includes

- Vertical trim for taller panel
- Top cap for lower panel

How to Specify

❶ Model
❷ Top cap material:
W = Wood
P = Paint
③ Top cap profile:
A = Softened
C = Square
T = Transitional (wood only)
④ Top cap finish price group:
STD = Group 1
STDM = Group M
STD2 = Group 2 (+20%)
⑤ Top cap finish designator

To select the correct model number, determine 1) height of drop; 2) width of the lower panel.

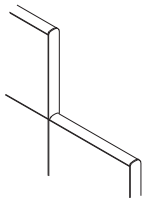
Transitional profile is available in wood only.

Hi-Lo Trim Kits for Stackable Panels

For 74" to 81" Drops

GSA SIN 711-1
COM GSA Non-Contract

Statement of Line	➤See page 2.2
Planning	2.5
Pricing	2.29
Surface Materials	2.93



Panel-to-Panel

Width of Lower Panel	**Panel-to-Panel** *Model*	*Price*
74" Drop		
18"	**AH7418PS**	$286
24"	**AH7424PS**	286
30"	**AH7430PS**	286
36"	**AH7436PS**	286
42"	**AH7442PS**	286
48"	**AH7448PS**	286
60"	**AH7460PS**	286
76" Drop		
18"	**AH7618PS**	$286
24"	**AH7624PS**	286
30"	**AH7630PS**	286
36"	**AH7636PS**	286
42"	**AH7642PS**	286
48"	**AH7648PS**	286
60"	**AH7660PS**	286
81" Drop		
18"	**AH8118PS**	$353
24"	**AH8124PS**	353
30"	**AH8130PS**	353
36"	**AH8136PS**	353
42"	**AH8142PS**	353
48"	**AH8148PS**	353
60"	**AH8160PS**	353

Standard Includes

- Vertical trim for taller panel
- Top cap for lower panel

How to Specify

❶ Model
❷ Top cap material:
W = Wood
P = Paint
③ Top cap profile:
A = Softened
C = Square
T = Transitional (wood only)
④ Top cap finish price group:
STD = Group 1
STDM = Group M
STD2 = Group 2 (+20%)
⑤ Top cap finish designator

To select the correct model number, determine 1) height of drop; 2) width of the lower panel.

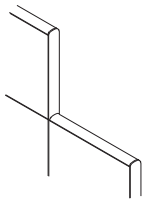
Transitional profile is available in wood only.

Hi-Lo Trim Kits for Stackable Panels

For 88" Drop

GSA SIN 711-1
COM GSA Non-Contract

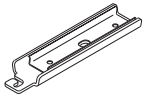
Statement of Line	➤See page 2.2
Planning	2.5
Pricing	2.29
Surface Materials	2.93



Panel-to-Panel

Width of Lower Panel	**Panel-to-Panel** *Model*	*Price*
88" Drop		
18"	**AH8818PS**	$383
24"	**AH8824PS**	383
30"	**AH8830PS**	383
36"	**AH8836PS**	383
42"	**AH8842PS**	383
48"	**AH8848PS**	383
60"	**AH8860PS**	383

Related Product:



	Model	*Price*
Hook Bracket		
	ATET	$28

To select the correct model number, determine 1) height of drop; 2) width of the lower panel.

Transitional profile is available in wood only.

Certain applications require additional ATET brackets.
➤See page 2.19 for bracketry guidelines.

Standard Includes

- Vertical trim for taller panel
- Top cap for lower panel

How to Specify

Hi-Lo Trim Kit

❶ Model
❷ Top cap material:
W = Wood
P = Paint
③ Top cap profile:
A = Softened
C = Square
T = Transitional (wood only)
④ Top cap finish price group:
STD = Group 1
STDM = Group M
STD2 = Group 2 (+20%)
⑤ Top cap finish designator

Hook Bracket

❶ Model

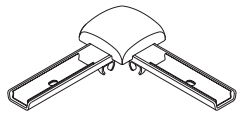
Connector Top Cap/Bracket Assemblies

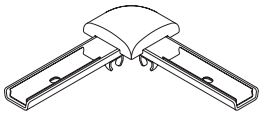
Pricing

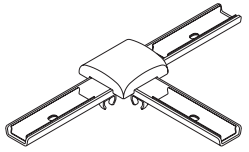
For Stacking Applications

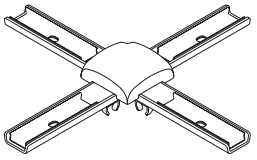
GSA SIN 711-1

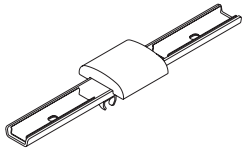
Statement of Line	➤See page 2.2
Planning	2.5
Pricing	2.29
Surface Materials	2.93











Model	*Wood or Paint*
Square L Top Cap	
ATL	$68
Radius L Top Cap	
ATR	$68
T Top Cap	
ATT	$68
X Top Cap	
ATX	$68
S Top Cap	
ATS	$68

IMPORTANT: When specifying a stackable connector that is different than the base, the appropriate top cap/bracket assembly must be specified separately.

Stackable Connectors
➤See pages 2.61–2.63.

Standard Includes

- Top cap/bracket assembly

How to Specify

❶ Model
❷ Top cap profile
A = Softened (shown)
C = Square
T = Transitional (wood only)
❸ Top cap material:
W = Wood
P = Paint (available on softened and square profiles only)
④ Top cap finish price group:
STD = Group 1
STDM = Group M
STD2 = Group 2 (+20%)
⑤ Top cap finish designator

Connector Top Cap/Bracket Assemblies

For Connector-to-Panel Hi-Lo Applications

GSA SIN 711-1

Statement of Line	➤See page 2.2
Planning	2.5
Pricing	2.29
Surface Materials	2.93

	Model	Description	Price
Two-Way Hi-Lo Applications			
	ATLE	90°, square edge	$68
	ATRE	90°, radius edge	$68
	ATSE	180°	$68
Three-Way Hi-Lo Applications			
	ATTL	90°; one low, two high	$68
	ATTE	90°; two low, one high	$68
	ATTS	90°; one low, two high (opposite each other)	$68

	Model	Description	Price
Four-Way Hi-Lo Applications			
	ATXE	90°; three low, one high	$68
	ATXL	90°; two low, two high	$68
	ATXS	90°; two low, two high (opposite each other)	$68
	ATXT	90°; one low, three high	$68

The top cap that is standard with a connector will not work in an application where a connector-to-panel hi-lo trim kit is used. The bracket assemblies on the models on this page are different and designed specifically for the hi-lo applications shown.

IMPORTANT: Connector top cap/bracket assemblies for use in hi-lo applications must be specified separately.

Standard Includes

- Top cap/bracket assembly

How to Specify

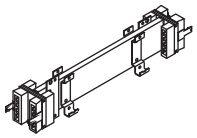
❶ Model
❷ Top cap profile
A = Softened
C = Square
T = Transitional (wood only)
❸ Top cap material:
W = Wood
P = Paint (available on softened and square profiles only)
④ Top cap finish price group:
STD = Group 1
STDM = Group M
STD2 = Group 2 (+20%)
⑤ Top cap finish designator

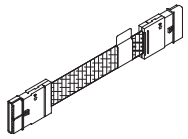
Standard 8-Wire Electrical Components

4-Circuit

GSA SIN 711-1
COM GSA Non-Contract

Statement of Line	➤See page 2.2
Planning	2.5
Pricing	2.29
Surface Materials	2.93





Model	*Description*	*Function*	*Price*
Power Distribution Assemblies			
AED18	For 18"W panel	Passes power through panel; does not accept receptacles	$197
AED24	For 24"W panel	Carries power to receptacles	197
AED30	For 30"W panel	Carries power to receptacles	197
AED36	For 36"W panel	Carries power to receptacles	197
AED42	For 42"W panel	Carries power to receptacles	197
AED48	For 48"W panel	Carries power to receptacles	197
AED60	For 60"W panel	Carries power to receptacles	197
Jumper Cables			
AEJ1	Panel to panel	Routes power panel to panel; base or mid-wireway	$98
AEJ2	At 90° corner	Routes power panel to panel thru 90° corner; base or mid-wireway	98
AEJ3	At 120° corner	Routes power panel to panel thru 120° corner; base or mid-wireway	98
AEJ5	Straight thru a connector	Routes power panel to panel straight thru connector; base or mid-wireway	98
AEJ7	At mid-wireway X connector	Routes power panel to panel through X connector at the mid-wireway	98
AET2	From base to mid-wireway	Routes power from base wireway to mid-wireway	167

Standard Includes

- Power distribution assembly or jumper cable

How to Specify

❶ Model
② Type of electrical system:
84 = 8-wire, 4-circuit

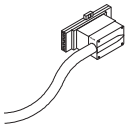
Power distribution assemblies accommodate up to 4 receptacles.

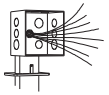
Standard 8-Wire Electrical Components

Pricing

4-Circuit, continued

GSA SIN 711-1
COM GSA Non-Contract





Model	Description	Function	Price
Duplex Receptacles			
For 3 and 1 Circuit Configuration			
AER1	Circuit 1	Delivers power from circuit 1 with shared neutral and ground	$33
AER2	Circuit 2	Delivers power from circuit 2 with shared neutral and ground	33
AER3	Circuit 3	Delivers power from circuit 3 with shared neutral and ground	33
AER4	Circuit 4 (dedicated)	Delivers power from dedicated circuit 4 with dedicated neutral and ground	33
For 2 and 2 Circuit Configuration			
AER1	Circuit 1	Delivers power from circuit 1 with shared neutral and ground	$33
AER2	Circuit 2	Delivers power from circuit 2 with shared neutral and ground	33
AER4	Circuit 4 (Computer desig.)	Delivers power from desig. circuit 4 with shared neutral and ground	33
AER5	Circuit 5 (Computer desig.)	Delivers power from desig. circuit 5 with shared neutral and ground	33
Floor Power Entry			
AEF1U	Base power entry, 8-wire	Provides access to power in the floor or wall. ½" trade size x 66"L, actual outside diameter is 7/16".	$297
Ceiling Power Entry Assembly			
AEC1	Ceiling power entry, 8-wire	Provides access to power in the ceiling.	$365

Ceiling power entry panel must be ordered separately.
➤See page 2.38 for ceiling power panel.
➤See page 2.48 for stackable ceiling power panel.

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

Power distribution assemblies accommodate up to 4 receptacles.

Statement of Line ➤See page 2.2
Planning 2.5
Pricing 2.29
Surface Materials 2.93

Standard Includes

- Receptacle or power entry
- Junction box with ceiling power entry model

How to Specify

Duplex Receptacles

❶ Model
❷ Type of electrical system:
84 = 8-wire, 4-circuit
③ Finish designator:
462 = Cinder
497 = Clear
498 = Orange (available on AER4 & AER5 only)
420 = Sandstone
460 = Storm

Power Entries

❶ Model
② Type of electrical system:
84 = 8-wire, 4-circuit

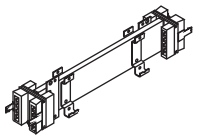
Enhanced 10-Wire Electrical Components

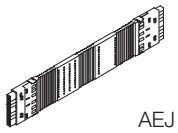
Pricing

4-Circuit and 6-Circuit

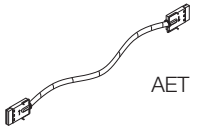
GSA SIN 711-1

Statement of Line	➤See page 2.2
Planning	2.5
Pricing	2.29
Surface Materials	2.93





AEJ



AET

Model	*Description*	*Function*	*Price*
Power Distribution Assemblies			
AED18	For 18"W panel	Passes power through panel; does not accept receptacles	$197
AED24	For 24"W panel	Carries power to receptacles	197
AED30	For 30"W panel	Carries power to receptacles	197
AED36	For 36"W panel	Carries power to receptacles	197
AED42	For 42"W panel	Carries power to receptacles	197
AED48	For 48"W panel	Carries power to receptacles	197
AED60	For 60"W panel	Carries power to receptacles	197
Jumper Cables			
AEJ1	From panel to panel	Routes power panel to panel; base or mid-wireway	$98
AEJ2	At 90° corner	Routes power panel to panel through 90° corner; base or mid-wireway	98
AEJ3	At 120° corner	Routes power panel to panel through 120° corner; base or mid-wireway	98
AEJ5	Straight thru connector	Routes power panel to panel straight thru connector; base or mid-wireway	98
AEJ7	At mid-wireway X connector	Routes power panel to panel through X connector at the mid-wireway	98
AET2	From base to mid-wireway	Routes power from base wireway to mid-wireway	167
Duplex Receptacles			
For 2 and 2 Circuit Configuration (4-circuit)			
AER1	Circuit 1	Delivers power from circuit 1 with separate neutral and shared ground	$33
AER2	Circuit 2	Delivers power from circuit 2 with separate neutral and shared ground	33
AER3	Circuit 3 (Computer desig.)	Delivers power from desig. circuit 3 with sep. neutral and shared ground	33
AER4	Circuit 4 (Computer desig.)	Delivers power from desig. circuit 4 with sep. neutral and shared ground	33
For 3 and 3 Circuit Configuration (6-circuit)			
AER1	Circuit 1	Delivers power from circuit 1 with shared neutral and ground	$33
AER2	Circuit 2	Delivers power from circuit 2 with shared neutral and ground	33
AER3	Circuit 3	Delivers power from circuit 3 with shared neutral and ground	33
AER4	Circuit 4 (Computer desig.)	Delivers power from desig. circuit 4 with shared neutral and ground	33
AER5	Circuit 5 (Computer desig.)	Delivers power from desig. circuit 5 with shared neutral and ground	33
AER6	Circuit 6 (Computer desig.)	Delivers power from desig. circuit 6 with shared neutral and ground	33

Power distribution assemblies accommodate up to 4 receptacles.

Standard Includes

- Power distribution assembly, jumper cable or receptacle

How to Specify

Power Distributions and Jumper Cables

❶ Model
② Type of electrical system:
104 = 10-wire, 4-circuit
106 = 10-wire, 6-circuit

Duplex Receptacles

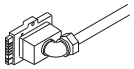
❶ Model
❷ Type of electrical system:
104 = 10-wire, 4-circuit (not available on AER5 or AER6)
106 = 10-wire, 6-circuit
③ Finish designator:
462 = Cinder
497 = Clear
498 = Orange (available on AER3, AER4, & AER5 only)

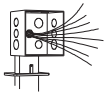
Enhanced 10-Wire Electrical Components

4-Circuit and 6-Circuit, continued

GSA SIN 711-1

Statement of Line	➤See page 2.2
Planning	2.5
Pricing	2.29
Surface Materials	2.93





Model	*Description*	*Function*	*Price*
Floor Power Entry			
AEF1L	Left entry (shown)	Provides access to power in the floor or wall	$297
AEF1R	Right entry	Provides access to power in the floor or wall	297
Ceiling Power Entry Assembly			
AEC1	Ceiling power entry, 10-wire	Provides access to power in the ceiling	$365

Floor power entry conduit is 3/4" trade size x 66"L, actual outside diameter is 11/16".

Floor or ceiling power entry eliminates one receptacle location.

Ceiling power entry panel must be ordered separately
➤See page 2.38 for ceiling power panel.
➤See page 2.48 for stackable ceiling power panel.

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

Standard Includes

- Power entry
- Junction box with ceiling power entry model

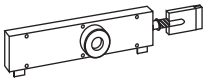
How to Specify

❶ Model
② Type of electrical system:
104 = 10-wire, 4-circuit
106 = 10-wire, 6-circuit

New York City Electrical Components

GSA SIN 711-1

Statement of Line ➤See page 2.2
Planning 2.5
Pricing 2.29
Surface Materials 2.93



Model	Description	Function	Price
Standard 8-Wire Special Power Entries			
AEF2	36" to 60" wide panels, 8-wire configuration; attaches to distribution assembly, not included; eliminates two receptacles in 36" wide panel, eliminates one receptacle in 42", 48", and 60" wide panels.	Attaches to power distribution assembly Does not accept receptacles in 36" to 60" wide panels to provide access to power in the base.	$484
AEF3	24" wide panel, 8-wire configuration; replaces distribution assembly, eliminates all receptacles, passes power one direction only per code.	Replaces power distribution assembly in 24" wide panel to provide access to power in the base.	484
AEF5	30" wide panel, 8-wire configuration; replaces distribution assembly, eliminates all receptacles, passes power one direction, additional conduit jumper can be specified separately to pass power bi-directionally.	Replaces power distribution assembly in 30" wide panel to provide access to power in the base.	484
Enhanced 10-Wire Special Power Entries			
AEF3	24" wide panel, 10-wire configuration; replaces distribution assembly, eliminates all receptacles, passes power one direction only per code.	Replaces power distribution assembly in 24" wide panel to provide access to power in the base.	$484
AEF5	30" wide panel, 10-wire configuration; replaces distribution assembly, eliminates all receptacles, passes power one direction, additional conduit jumper can be specified separately to pass power bi-directionally.	Replaces power distribution assembly in 30" wide panel to provide access to power in the base.	484
AEF6	36" wide panel, 10-wire configuration; replaces distribution assembly, eliminates two receptacles, passes power one direction, and accepts jumper on opposite end.	Replaces power distribution assembly in 36" wide panel to provide access to power in the base.	753
AEF7	42" to 60" wide panel, 10-wire configuration; replaces distribution assembly.	Replaces power distribution assembly in 42" to 60" wide panels to provide access to power in the base.	753

IMPORTANT: Special power entry is required for New York City application. Consult local electrical codes prior to specification.

Panels must be specified as non-powered.

Specify electrical jumper assembly model 1208839 (service part) for use with AEF3 or AEF5 to pass power bi-directionally.

Specify electrical jumper assembly model 1156015 (service part) for 6-circuit or model 1156016 for 4-circuit to pass power bi-directionally on enhanced 10-wire system.

Standard Includes

- Power entry

How to Specify

8-Wire Electrical System

❶ Model
② **84** = 8-wire, 4-circuit

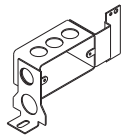
10-Wire Electrical System

❶ Model
② **104** = 10-wire, 4-circuit
106 = 10-wire, 6-circuit

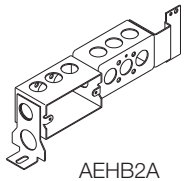
Hardwire Electrical Components

GSA SIN 711-1

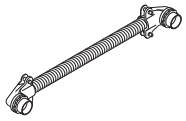
Statement of Line	➤See page 2.2
Planning	2.5
Pricing	2.29
Surface Materials	2.93

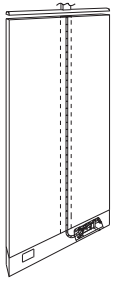


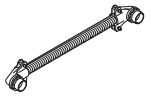
AEHB1R

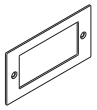


AEHB2A









Specify ceiling power entry panel separately.
➤See page 2.38 for ceiling power panel.
➤See page 2.48 for stackable ceiling power panel.

Model	*Description*	*Function*	*Price*
Hardwire Box Assemblies			
Single			
AEHB1L	Left		$135
AEHB1R	Right		135
Double			
AEHB2A	Alternating		$144
AEHB2R	Right		144
Branching Conduit			
AEHJ1	For 36"L hardwire jumper	Used between boxes and panel-to-panel	$55
AEHJ2	For 48"L hardwire jumper	Used between boxes and panel-to-panel	64
AEHJ3	For 60"L hardwire jumper	Used between boxes and panel-to-panel	74
AEHJ4	For 84"L hardwire jumper	Used between boxes and panel-to-panel	82
Ceiling Power Entry Conduit			
AEC2			$227
Duplex Receptacle Cover Plate			
AEHCP			$19
Blank Junction Box Cover Plate			
AEHCB	Covers junction or power entry boxes *Note: Cover plates from other sources will not fit properly.*		$15

Standard Includes

- Duplex receptacle or blank junction box cover plates: black only

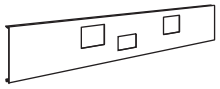
How to Specify

❶ Model

Communication Wireway Covers

GSA SIN 711-1

Statement of Line	➤See page 2.2
Planning	2.5
Pricing	2.29
Surface Materials	2.93



D	*W*	*H*	*Model*	*Price*
Communication Wireway Covers				
½"	30"	4⅜"	**ARPJ30A**	$75
	36		**ARPJ36A**	77
	42		**ARPJ42A**	82
	48		**ARPJ48A**	83
	60		**ARPJ60A**	90

Standard Includes

- One communication opening, 1⅜"H x 2^{11}⁄$_{16}$"W
- Two standard receptacle openings

How to Specify

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

IMPORTANT: Contact your local data/ communication supplier for the appropriate connector modules.

Vertical Cable Managers

Pricing

GSA SIN 711-1

D	W	H	Model	Description	Price
Black					
1"	1"	16½"	**AVCM165B**	*For use when mounting overheads 2" below the top of a 68" high panel.*	$16
		18½"	**AVCM185B**	*For use when mounting overheads at the top of a 68" high panel.*	19
Fabric Covered					
1"	1"	16½"	**AVCM165**	*For use when mounting overheads 2" below the top of a 68" high panel.*	$35
		18½"	**AVCM185**	*For use when mounting overheads at the top of a 68" high panel.*	37

Specify vertical cable manager to correspond to panel and overhead being used.

When using standard- or reduced-size square, radius, curved, lunar, flat sliding-door, or bevel profile overheads on 68"H Cetra panels, specify model AVCM185.

Traxx vertical cable manager
➤See Traxx & Tiles chapter in the *Kimball Panel Systems Price List.*

Statement of Line ➤See page 2.2
Planning 2.5
Pricing 2.29
Surface Materials 2.93

Standard Includes

- Vertical cable manager

How to Specify

Black Vertical Cable Manager
❶ Model

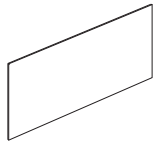
Fabric-Covered Vertical Cable Manager
❶ Model
② Fabric grade
③ Fabric number

Panel-Mount Tackboards & Markerboards

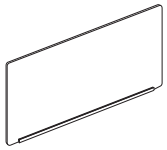
Pricing

GSA SIN 711-1
COM GSA Non-Contract

Statement of Line	➤See page 2.2
Planning	2.5
Pricing	2.29
Surface Materials	2.93



D	W	H	Model	Panel Fabric Price Grade A or COM	B	C	D	E
Tackboards								
1"	29 13/16"	13"	**ATB3013**	$209	$237	$255	$284	$327
	35 13/16"		**ATB3613**	229	257	275	304	347
	41 13/16"		**ATB4213**	231	259	277	306	349
	47 13/16"		**ATB4813**	262	290	308	337	380
	29 13/16"	30"	**ATB3030**	291	319	337	366	409
	35 13/16"		**ATB3630**	308	336	354	383	426
	41 13/16"		**ATB4230**	314	342	360	389	432
	47 13/16"		**ATB4830**	318	346	364	393	436



D	W	H	Model	Price
Markerboards				
3/4"	29 13/16"	30"	**AMB3030**	$620
	35 13/16"		**AMB3630**	647
	41 13/16"		**AMB4230**	721
	47 13/16"		**AMB4830**	848
	59 13/16"	36"	**AMB6036**	1050

A maximum of two tackboards may be panel mounted side by side.

13"H tackboards are recommended when using overheads on Cetra panels.

Expo2 dry erase markers are recommended for use on markerboards. All other markers are not recommended, as they may leave undesirable results when erased.

Standard Includes

- Tackboard (fabric) or markerboard (409M Icey White)
- Black tray on markerboard
- Mounting hardware

How to Specify

Tackboard
❶ Model
② Fabric grade
③ Fabric number

Markerboard
❶ Model

Statement of Line	➤See page 2.2
Planning	2.5
Pricing	2.29
Surface Materials	2.93

➤See the *Surface Materials Reference Guide* at www.kimball.com for a complete overview of the Kimball materials program, including:

- Characteristics of wood
- Special wood finishes
- Customer-specified laminate (CSL)
- Customer-specified paint (CSP)
- Fabric application and colorways
- Customer's own material (COM) overview
- Alliance program
- TB133 process

Wood

Applies to:

- All wood surfaces

Price Group 1

MC	Amber Cherry
CC	Cordoba Cherry
MH	Mocha Cherry
SC	Sedona Cherry
IM	Brighton Maple
TM	Huntington Maple
ES	Espresso Walnut
MW	Midtown Walnut
TW	Tribeca Walnut
UW	Urban Walnut
CO	Canyon Straight Grain
DF	Driftwood Straight Grain
YO	Monterey Straight Grain
NW	Tuscan Straight Grain

Price Group 2

CS	Coco Sapele
SS	Sienna Sapele
CZ	Clear Zebrawood

Paint and PVC

Statement of Line	➤See page 2.2
Planning	2.5
Pricing	2.29
Surface Materials	2.93

➤See the *Surface Materials Reference Guide* at www.kimball.com for a complete overview of the Kimball materials program, including:
- Characteristics of wood
- Special wood finishes
- Customer-specified laminate (CSL)
- Customer-specified paint (CSP)
- Fabric application and colorways
- Customer's own material (COM) overview
- Alliance program
- TB133 process

Customer-specified paint (CSP) is available.
➤See the *Surface Materials Reference Guide.*

Paint

Applies to:
- All painted surfaces[1]

Price Group 1

480	Antique White
427	Barley
437	Cement
403	Chamois
462	Cinder
440	Cloud
485	Dark Chocolate
405	Designer White
453	Environmental Grey
459	Featherstone
450	Fog
488	Frosty White
461	Graphite
445	Moon Beam
416	Putty
420	Sandstone
425	Shadow
465	Smoke
460	Storm
429	Tantalum
419	Wallaby

Price Group M[2]

514	Carbon Metallic
507	Patina Metallic
501	Platinum Metallic
505	Satin Bronze Metallic
504	Taupe Metallic

[1] Except privacy panel frames which are available in 462 Cinder and 501 Platinum Metallic only.

[2] Not available on panel faces, door faces, and painted tiles.

PVC

Applies to:
- Floor-to-ceiling top channel

Solid

480	Antique White
403	Chamois
462	Cinder
440	Cloud
450	Fog
461	Graphite
420	Sandstone
460	Storm

Fabric

Statement of Line	➤See page 2.2
Planning	2.5
Pricing	2.29
Surface Materials	2.93

➤See the *Surface Materials Reference Guide* at www.kimball.com for a complete overview of the Kimball materials program, including:
- Characteristics of wood
- Special wood finishes
- Customer-specified laminate (CSL)
- Customer-specified paint (CSP)
- Fabric application and colorways
- Customer's own material (COM) overview
- Alliance program
- TB133 process

Kimball Panel Fabric

Applies to:
- Panels
- Tiles
- Connectors
- Vertical cable managers
- Tackboards

➤See the *Surface Materials Reference Guide* at www.kimball.com for the most up-to-date list of available fabric patterns.

Price Grade A
Compose
Crossroads
Fusion
Meander
Mykel
Plinth
Sprite
Tapestry
Universe

Price Grade B
Basket
Frenzied
Fuse
Linen
Lyko
Pact
Prose
Rivulet
Savile
Tenor
Thicket

Price Grade C
No fabrics at this time.

Price Grade D
No fabrics at this time.

Price Grade E (graded-in)
Align (Carnegie)
Circle Line (Knoll Textiles)
Reflect (Knoll Textiles)

COM Yardage Requirements

GSA Non-Contract

Statement of Line ➤See page 2.2
Planning 2.5
Pricing 2.29
Surface Materials 2.93

Kimball has analyzed each model to most accurately reflect the yardage requirements.

The yardage requirement for each model is listed for 66"W directional, 66"W non-directional, and 54"W directional, where applicable.

Model	*66"W Directional*	*54"W Directional*	*66"W Non-Dir.*
Acoustical Panels			
AP1830A	0.9	0.9	0.9
AP2430A	0.9	1.8	0.9
AP3030A	0.9	1.8	0.9
AP3630A	1.8	1.8	1.8
AP4230A	1.8	1.8	1.8
AP4830A	1.8	1.8	1.8
AP6030A	1.8	N.A.	1.8
AP1837A	1.1	1.1	1.1
AP2437A	1.1	2.1	1.1
AP3037A	1.1	2.1	1.1
AP3637A	2.1	2.1	2.1
AP4237A	2.1	2.1	2.1
AP4837A	2.1	2.1	2.1
AP6037A	2.1	N.A.	2.1
AP1842A	1.2	1.2	1.2
AP2442A	1.2	2.4	1.2
AP3042A	1.2	2.4	1.2
AP3642A	2.4	2.4	2.4
AP4242A	2.4	2.4	2.4
AP4842A	2.4	2.4	2.4
AP6042A	2.4	N.A.	2.4
AP1850A	1.4	1.4	1.4
AP2450A	1.4	2.8	1.4
AP3050A	1.4	2.8	1.4
AP3650A	2.8	2.8	2.3
AP4250A	2.8	2.8	2.6
AP4850A	2.8	2.8	2.8
AP6050A	2.8	N.A.	2.8
AP1856A	1.6	1.6	1.3
AP2456A	1.6	3.2	1.6
AP3056A	1.6	3.2	1.6
AP3656A	3.2	3.2	2.3
AP4256A	3.2	3.2	2.6
AP4856A	3.2	3.2	2.9
AP6056A	3.2	N.A.	3.2
AP1861A	1.7	1.7	1.3
AP2461A	1.7	3.4	1.6
AP3061A	1.7	3.4	1.7
AP3661A	3.4	3.4	2.3
AP4261A	3.4	3.4	2.6
AP4861A	3.4	3.4	2.9
AP6061A	3.4	N.A.	3.4
AP1868A	1.9	1.9	1.3
AP2468A	1.9	3.8	1.6
AP3068A	1.9	3.8	1.9
AP3668A	3.8	3.8	2.3
AP4268A	3.8	3.8	2.6
AP4868A	3.8	3.8	2.9
AP6068A	3.8	N.A.	3.6
AP1880A	2.3	2.3	2.3
AP2480A	2.3	4.5	2.3
AP3080A	2.3	4.5	2.3
AP3680A	4.5	4.5	4.5
AP4280A	4.5	4.5	4.5
AP4880A	4.5	4.5	4.5
AP6080A	4.5	N.A.	4.5
Mid-Wireway Panels			
AP1842M	1.2	1.2	1.2
AP2442M	1.2	2.4	1.2
AP3042M	1.2	2.4	1.2
AP3642M	2.4	2.4	2.4
AP4242M	2.4	2.4	2.4
AP4842M	2.4	2.4	2.4
AP6042M	2.4	N.A.	2.4
AP1850M	1.4	1.4	1.3
AP2450M	1.4	2.8	1.4
AP3050M	1.4	2.8	1.4
AP3650M	2.8	2.8	2.3
AP4250M	2.8	2.8	2.6
AP4850M	2.8	2.8	2.8
AP6050M	2.8	N.A.	2.8
AP1856M	1.6	1.6	1.3
AP2456M	1.6	3.2	1.6
AP3056M	1.6	3.2	1.6
AP3656M	3.2	3.2	2.3
AP4256M	3.2	3.2	2.6
AP4856M	3.2	3.2	2.9
AP6056M	3.2	N.A.	3.2
AP1861M	1.7	1.7	1.3
AP2461M	1.7	3.4	1.6
AP3061M	1.7	3.4	1.7
AP3661M	3.4	3.4	2.3
AP4261M	3.4	3.4	2.6
AP4861M	3.4	3.4	2.9
AP6061M	3.4	N.A.	3.4
AP1868M	1.9	1.9	1.3
AP2468M	1.9	3.8	1.6
AP3068M	1.9	3.8	1.9
AP3668M	3.8	3.8	2.3
AP4268M	3.8	3.8	2.6
AP4868M	3.8	3.8	2.9
AP6068M	3.8	N.A.	3.6
AP1880M	2.3	2.3	2.3
AP2480M	2.3	4.5	2.3
AP3080M	2.3	4.5	2.3
AP3680M	4.5	4.5	4.5
AP4280M	4.5	4.5	4.5
AP4880M	4.5	4.5	4.5
AP6080M	4.5	N.A.	4.5

How to Use this Table

① Locate the model number
② Select yardage from the appropriate column.

If you specify different panel fabrics for opposite sides of a panel, additional yardage may be required. ➤Contact Customer Care.

If COM fabric is to be "railroaded," contact Customer Care for yardage requirements.

➤See the *Kimball Surface Materials Reference Guide* at kimbal.com for COM policy and additional information.

COM Yardage Requirements

continued

GSA Non-Contract

Model	66"W Directional	54"W Directional	66"W Non-Dir.
Combination Panels			
AP1830	0.9	0.9	0.6
AP2430	0.9	0.9	0.8
AP3030	0.9	0.9	0.9
AP3630	0.9	0.9	0.9
AP4230	0.9	0.9	0.9
AP4830	0.9	0.9	0.9
AP1837	1.0	1.0	0.6
AP2437	1.0	1.0	0.8
AP3037	1.0	1.0	0.9
AP3637	1.0	1.0	1.0
AP4237	1.0	1.0	1.0
AP4837	1.1	1.0	1.1
AP1842	1.2	1.2	0.6
AP2442	1.2	1.2	0.8
AP3042	1.2	1.2	0.9
AP3642	1.2	1.2	1.1
AP4242	1.2	1.2	1.2
AP4842	1.2	1.2	1.2
AP1850	1.5	1.5	0.6
AP2450	1.5	1.5	0.8
AP3050	1.5	1.5	0.9
AP3650	1.5	1.5	1.2
AP4250	1.5	1.5	1.3
AP4850	1.5	1.5	1.4
AP1856	1.6	1.6	0.6
AP2456	1.6	1.6	0.8
AP3056	1.6	1.6	0.9
AP3656	1.6	1.6	1.2
AP4256	1.6	1.6	1.4
AP4856	1.6	1.6	1.5
AP1861	1.7	1.7	0.6
AP2461	1.7	1.7	0.8
AP3061	1.7	1.7	0.9
AP3661	1.7	1.7	1.1
AP4261	1.7	1.7	1.3
AP4861	1.7	1.7	1.5
AP1868	1.9	1.9	0.6
AP2468	1.9	1.9	0.8
AP3068	1.9	1.9	1.0
AP3668	1.9	1.9	1.1
AP4268	1.9	1.9	1.3
AP4868	1.9	1.9	1.5
AP1880	2.3	2.3	2.3
AP2480	2.3	2.3	2.3
AP3080	2.3	2.3	2.3
AP3680	2.3	2.3	2.3
AP4280	2.3	2.3	2.3
AP4880	2.3	2.3	2.3
Full Glass Panels			
AP2461G	0.7	0.7	0.7
AP3061G	0.8	0.8	0.7
AP3661G	0.9	0.9	0.8
AP2468G	0.7	0.7	0.7
AP3068G	0.8	0.8	0.7
AP3668G	0.9	0.9	0.8
AP2480G	0.8	0.8	0.8
AP3080G	0.9	0.9	0.8
AP3680G	1.0	1.0	0.9
Partial Glass Panels			
AP3061H	0.9	2.0	0.9
AP3661H	2.0	2.0	2.0
AP4261H	2.0	2.0	2.0
AP3068H	0.9	2.0	0.9
AP3668H	2.0	2.0	2.0
AP4268H	2.0	2.0	2.0

Note: When using COM on partial glass panels that have a fabric frame, add 1.20 yards of fabric to the yardage figures above.

Model	66"W Directional	54"W Directional	66"W Non-Dir.
Ceiling Power Entry Panels			
AP3068V	1.9	3.8	1.9
AP3668V	3.8	3.8	2.3
AP3080V	2.2	4.4	2.2
AP3680V	4.4	4.4	4.4
AP4268V	3.8	3.8	2.6
AP4868V	3.8	3.8	2.9
AP4280V	4.5	4.5	4.5
AP4880V	4.5	4.5	4.5
Panel Insert Tiles			
AI1807N	0.4	0.4	0.4
AI2407N	0.4	0.4	0.4
AI3007N	0.4	0.4	0.4
AI3607N	0.4	0.4	0.4
AI4207N	0.4	0.4	0.4
AI4807N	0.4	0.4	0.4
AI1812N	0.5	0.5	0.5
AI2412N	0.5	0.5	0.5
AI3012N	0.5	0.5	0.5
AI3612N	0.5	0.5	0.5
AI4212N	0.5	0.5	0.5
AI4812N	0.5	0.5	0.5
AI1819N	0.7	0.7	0.7
AI2419N	0.7	0.7	0.7
AI3019N	0.7	0.7	0.7
AI3619N	0.7	0.7	0.7
AI4219N	0.7	0.7	0.7
AI4819N	0.7	0.7	0.7
AI1824N	0.9	0.9	0.9
AI2424N	0.9	0.9	0.9
AI3024N	0.9	0.9	0.9
AI3624N	0.9	0.9	0.9
AI4224N	0.9	0.9	0.9
AI4824N	0.9	0.9	0.9
Directional Connectors			
ACL30N	0.8	0.8	0.3
ACL37N	1.1	1.1	0.3
ACL42N	1.2	1.2	0.3
ACL50N	1.4	1.4	0.3
ACL56N	1.6	1.6	0.3
ACL61N	1.7	1.7	0.3
ACL68N	1.9	1.9	0.3
ACL80N	2.3	2.3	2.3
ACM30N	0.8	0.8	0.3
ACM37N	1.1	1.1	0.3
ACM42N	1.2	1.2	0.3
ACM50N	1.4	1.4	0.3
ACM56N	1.6	1.6	0.3
ACM61N	1.7	1.7	0.3
ACM68N	1.9	1.9	0.3

Statement of Line ➤See page 2.2
Planning 2.5
Pricing 2.29
Surface Materials 2.93

How to Use this Table

① Locate the model number
② Select yardage from the appropriate column.

If you specify different panel fabrics for opposite sides of a panel, additional yardage may be required. ➤Contact Customer Care.

If COM fabric is to be "railroaded," contact Customer Care for yardage requirements.

➤See the *Kimball Surface Materials Reference Guide* at kimbal.com for COM policy and additional information.

COM Yardage Requirements

continued

GSA Non-Contract

Model	66"W Directional	54"W Directional	66"W Non-Dir.
ACM80N	2.3	2.3	2.3
ACR30N	0.8	0.8	0.3
ACR37N	1.1	1.1	0.3
ACR42N	1.2	1.2	0.3
ACR50N	1.4	1.4	0.3
ACR56N	1.6	1.6	0.3
ACR61N	1.7	1.7	0.3
ACR68N	1.9	1.9	0.3
ACR80N	2.3	2.3	2.3
ACS30N	0.8	0.8	0.3
ACS37N	1.1	1.1	0.3
ACS42N	1.2	1.2	0.3
ACS50N	1.4	1.4	0.3
ACS56N	1.6	1.6	0.3
ACS61N	1.7	1.7	0.3
ACS68N	1.9	1.9	0.3
ACS80N	2.3	2.3	2.3
ACT30N	0.8	0.8	0.3
ACT37N	1.1	1.1	0.3
ACT42N	1.2	1.2	0.3
ACT50N	1.4	1.4	0.3
ACT56N	1.6	1.6	0.3
ACT61N	1.7	1.7	0.3
ACT68N	1.9	1.9	0.3
ACT80N	2.3	2.3	2.3
ACV30N	0.8	0.8	0.3
ACV37N	1.1	1.1	0.3
ACV42N	1.2	1.2	0.3
ACV50N	1.4	1.4	0.3
ACV56N	1.6	1.6	0.3
ACV61N	1.7	1.7	0.3
ACV68N	1.9	1.9	0.3
ACV80N	2.3	2.3	2.3
ACW30N	0.8	0.8	0.3
ACW37N	1.1	1.1	0.3
ACW42N	1.2	1.2	0.3
ACW50N	1.4	1.4	0.3
ACW56N	1.6	1.6	0.3
ACW61N	1.7	1.7	0.3
ACW68N	1.9	1.9	0.3
ACW80N	2.3	2.3	2.3
ACY30N	0.8	0.8	0.3
ACY37N	1.1	1.1	0.3
ACY42N	1.2	1.2	0.3
ACY50N	1.4	1.4	0.3
ACY56N	1.6	1.6	0.3
ACY61N	1.7	1.7	0.3
ACY68N	1.9	1.9	0.3
ACY80N	2.3	2.3	2.3
Stackable Acoustical Panels			
AP1807AS	0.3	0.3	0.3
AP2407AS	0.3	0.7	0.3
AP3007AS	0.7	0.7	0.7
AP3607AS	0.7	0.7	0.7
AP4207AS	0.7	0.7	0.7
AP4807AS	0.7	0.7	0.7
AP6007AS	0.7	0.7	0.7
AP1812AS	0.5	0.5	0.5
AP2412AS	0.5	0.9	0.5
AP3012AS	0.9	0.9	0.9
AP3612AS	0.9	0.9	0.9
AP4212AS	0.9	0.9	0.9
AP4812AS	0.9	0.9	0.9
AP6012AS	0.9	0.9	0.9
AP1819AS	0.7	0.7	0.7
AP2419AS	0.7	1.3	0.7
AP3019AS	1.3	1.3	1.0
AP3619AS	1.3	1.3	1.2
AP4219AS	1.3	1.3	1.3
AP4819AS	1.3	1.3	1.3
AP6019AS	1.3	1.3	1.8
Stackable Combination Panels			
AP1807CS	0.3	0.3	0.3
AP2407CS	0.3	0.3	0.3
AP3007CS	0.3	0.3	0.3
AP3607CS	0.3	0.3	0.3
AP4207CS	0.3	0.3	0.3
AP4807CS	0.3	0.3	0.3
AP1812CS	0.5	0.5	0.5
AP2412CS	0.5	0.5	0.5
AP3012CS	0.5	0.5	0.5
AP3612CS	0.5	0.5	0.5
AP4212CS	0.5	0.5	0.5
AP4812CS	0.5	0.5	0.5
AP1819CS	0.7	0.7	0.7
AP2419CS	0.7	0.7	0.7
AP3019CS	0.7	0.7	0.7
AP3619CS	0.7	0.7	0.7
AP4219CS	0.7	0.7	0.7
AP4819CS	0.7	0.7	0.7
Stackable Glass Panels			
AP1812G	0.7	0.7	0.7
AP2412G	0.7	0.7	0.7
AP3012G	0.7	0.7	0.7
AP3612G	0.9	0.9	0.9
AP4212G	0.9	0.9	0.9
AP4812G	0.9	0.9	0.9
AP1819G	0.8	0.8	0.8
AP2419G	0.8	0.8	0.8
AP3019G	0.8	0.8	0.8
AP3619G	1.1	1.1	1.1
AP4219G	1.1	1.1	1.1
AP4819G	1.1	1.1	1.1
Stackable Ceiling Power Entry Panels			
AP3007VS	0.7	0.7	0.7
AP3607VS	0.7	0.7	0.7
AP4207VS	0.7	0.7	0.7
AP4807VS	0.7	0.7	0.7
AP3012VS	0.9	0.9	0.9
AP3612VS	0.9	0.9	0.9
AP4212VS	0.9	0.9	0.9
AP4812VS	0.9	0.9	0.9
AP3019VS	1.3	1.3	1.0
AP3619VS	1.3	1.3	1.2
AP4219VS	1.3	1.3	1.3
AP4819VS	1.3	1.3	1.3

Statement of Line ➤See page 2.2
Planning 2.5
Pricing 2.29
Surface Materials 2.93

How to Use this Table

① Locate the model number
② Select yardage from the appropriate column.

If you specify different panel fabrics for opposite sides of a panel, additional yardage may be required. ➤Contact Customer Care.

If COM fabric is to be "railroaded," contact Customer Care for yardage requirements.

➤See the *Kimball Surface Materials Reference Guide* at kimbal.com for COM policy and additional information.

COM Yardage Requirements

continued

GSA Non-Contract

Model	66"W Directional	54"W Directional	66"W Non-Dir.
Stackable Directional Connectors			
ACL07N	0.2	0.2	0.2
ACL12N	0.4	0.4	0.3
ACL14N	0.4	0.4	0.3
ACL19N	0.6	0.6	0.3
ACL24N	0.7	0.7	0.3
ACL26N	0.8	0.8	0.3
ACL31N	0.9	0.9	0.3
ACL38N	1.1	1.1	0.3
ACR07N	0.2	0.2	0.2
ACR12N	0.4	0.4	0.3
ACR14N	0.4	0.4	0.3
ACR19N	0.6	0.6	0.3
ACR24N	0.7	0.7	0.3
ACR26N	0.8	0.8	0.3
ACR31N	0.9	0.9	0.3
ACR38N	1.1	1.1	0.3
ACT07N	0.2	0.2	0.2
ACT12N	0.4	0.4	0.3
ACT14N	0.4	0.4	0.3
ACT19N	0.6	0.6	0.3
ACT24N	0.7	0.7	0.3
ACT26N	0.8	0.8	0.3
ACT31N	0.9	0.9	0.3
ACT38N	1.1	1.1	0.3
ACM07N	0.2	0.2	0.2
ACM12N	0.4	0.4	0.2
ACM14N	0.4	0.4	0.2
ACM19N	0.6	0.6	0.2
ACM24N	0.7	0.7	0.2
ACM26N	0.8	0.8	0.2
ACM31N	0.9	0.9	0.2
ACM38N	1.1	1.1	0.2
ACM07C	0.2	0.2	0.2
ACM12C	0.4	0.4	0.2
ACM14C	0.4	0.4	0.2
ACM19C	0.6	0.6	0.2
ACM24C	0.7	0.7	0.2
ACM26C	0.8	0.8	0.2
ACM31C	0.9	0.9	0.2
ACM38C	1.1	1.1	0.2
ACW07N	0.2	0.2	0.2
ACW12N	0.4	0.4	0.4
ACW14N	0.4	0.4	0.4
ACW19N	0.6	0.6	0.4
ACW24N	0.7	0.7	0.4
ACW26N	0.8	0.8	0.4
ACW31N	0.9	0.9	0.4
ACW38N	1.1	1.1	0.4
ACW07C	0.2	0.2	0.2
ACW12C	0.4	0.4	0.4
ACW14C	0.4	0.4	0.4
ACW19C	0.6	0.6	0.4
ACW24C	0.7	0.7	0.4
ACW26C	0.8	0.8	0.4
ACW31C	0.9	0.9	0.4
ACW38C	1.1	1.1	0.4
ACS07N	0.2	0.2	0.2
ACS12N	0.4	0.4	0.3
ACS14N	0.4	0.4	0.3
ACS19N	0.6	0.6	0.3
ACS24N	0.7	0.7	0.3
ACS26N	0.8	0.8	0.3
ACS31N	0.9	0.9	0.3
ACS38N	1.1	1.1	0.3
ACS07C	0.2	0.2	0.2
ACS12C	0.4	0.4	0.3
ACS14C	0.4	0.4	0.3
ACS19C	0.6	0.6	0.3
ACS24C	0.7	0.7	0.3
ACS26C	0.8	0.8	0.3
ACS31C	0.9	0.9	0.3
ACS38C	1.1	1.1	0.3
ACV07N	0.2	0.2	0.2
ACV12N	0.4	0.4	0.3
ACV14N	0.4	0.4	0.3
ACV19N	0.6	0.6	0.3
ACV24N	0.7	0.7	0.3
ACV26N	0.8	0.8	0.3
ACV31N	0.9	0.9	0.3
ACV38N	1.1	1.1	0.3
ACV07C	0.2	0.2	0.2
ACV12C	0.4	0.4	0.3
ACV14C	0.4	0.4	0.3
ACV19C	0.6	0.6	0.3
ACV24C	0.7	0.7	0.3
ACV26C	0.8	0.8	0.3
ACV31C	0.9	0.9	0.3
ACV38C	1.1	1.1	0.3

Statement of Line ➤See page 2.2
Planning 2.5
Pricing 2.29
Surface Materials 2.93

How to Use this Table

① Locate the model number
② Select yardage from the appropriate column.

If you specify different panel fabrics for opposite sides of a panel, additional yardage may be required. ➤Contact Customer Care.

If COM fabric is to be "railroaded," contact Customer Care for yardage requirements.

➤See the *Kimball Surface Materials Reference Guide* at kimbal.com for COM policy and additional information.

Notes

Statement of Line	➤See page 2.2
Planning	2.5
Pricing	2.29
Surface Materials	2.93

Kimball®

NARRATE®

Panel System

Table of Contents

Price List Effective Dates:

Pricing	07.02.18
Revision	07.06.18

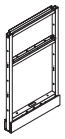
	➤See page
Statement of Line	3.2
Planning	3.9
Overview	3.9
Frames	3.10
Stacking Frames	3.11
Off-Module Brackets	3.12
Sliding Privacy Door	3.13
Hinged Door	3.16
Wall-Mount Channel	3.18
Top Caps and End Trim	3.19
Frameless Glass	3.20
Cover Slats	3.21
Panel Configurations	3.22
Traxx & Tiles Overview	3.29
Frame & Tile Heights	3.30
Traxx	3.31
Tiles	3.32
End Panels	3.38
Power & Data Overview	3.39
Base Wireway Components	3.40
Ceiling Power Entries	3.44
Base Wireway Electrical	3.45
Technology Tiles Power/Data Components	3.49

	➤See page
Pricing	3.52
Frames	3.52
Doors	3.64
Connectors	3.67
Brackets	3.74
Stacking Connectors	3.75
Trim and Top Caps	3.78
Frameless Glass	3.84
Frameless Resin	3.85
Cover Slats	3.86
Narrate Traxx	3.87
Tiles	3.88
Single-Sided End Panels	3.157
Dual-Sided End Panels	3.169
Dual-Sided End Panel Sets	3.174
Power & Data Components	3.182
Storage	3.195
Work Tools	3.199
Surface Materials	3.201
Wood	3.201
Laminate	3.202
Paint	3.203
Fabric	3.204
COM Yardage	3.205

Frames and Doors

Statement of Line

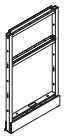
Statement of Line	➤See page 3.2
Planning	3.9
Pricing	3.52
Surface Materials	3.201



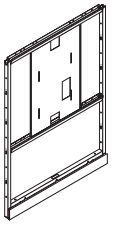
Base-Wireway Frames
➤See page 3.52 to specify.

Open-Base Frames
➤See page 3.54 to specify.

To-the-Floor Frames
➤See page 3.56 to specify.

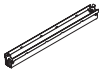


Single-Sided To-the-Floor Frames
➤See page 3.58 to specify.



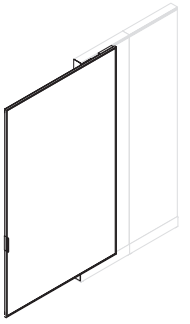
Monitor Frames
➤See page 3.60 to specify.

Multi-Frame Blank Wireway Covers
➤See page 3.61 to specify.

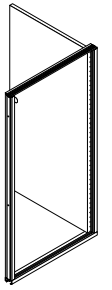


Mid-Frame Supports
➤See page 3.62 to specify.

Stacking Frames
➤See page 3.63 to specify.



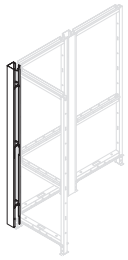
Sliding Privacy Doors
➤See page 3.64 for non-locking models.
➤See page 3.65 for locking models.



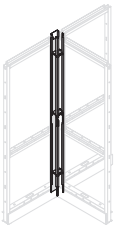
Hinged Doors
➤See page 3.66 to specify.

Connectors, Brackets, and Trim

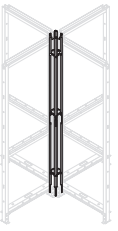
Statement of Line	➤See page 3.2
Planning	3.9
Pricing	3.52
Surface Materials	3.201



2-Way/L Connectors
➤See page 3.67 to specify.
➤See page 3.73 for use with hinged doors.



3-Way/T Connectors
➤See page 3.68 to specify.
➤See page 3.73 for use with hinged doors.



4-Way/X Connectors
➤See page 3.69 to specify.
➤See page 3.73 for use with hinged doors.

Straight Connectors
➤See page 3.70 to specify.

2-Way/V 120° Connectors
➤See page 3.71 to specify.

3-Way/Y 120° Connectors
➤See page 3.72 to specify.

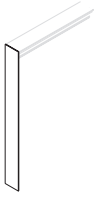
Off-Module Brackets
➤See page 3.74 to specify.

Wall-Mount Brackets
➤See page 3.74 to specify.

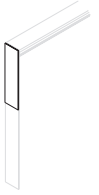
Frame Support Posts
➤See page 3.74 to specify.

Stacking Connectors
➤See page 3.75 to specify.

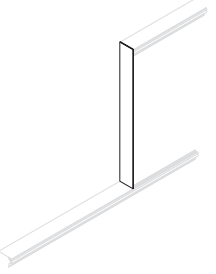
Stacking Off-Module Brackets
➤See page 3.77 to specify.



End Trim
➤See page 3.78 to specify.



Stacking End Trim
➤See page 3.79 to specify.



Hi-Lo Vertical Trim
➤See pages 3.80–3.81 to specify.

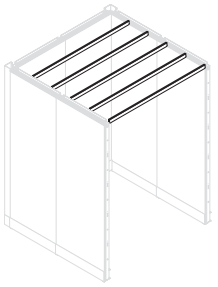
Top Caps
➤See page 3.82 to specify.

Frameless Glass, Cover Slats, Traxx, and Tiles

Statement of Line

Statement of Line	➤See page 3.2
Planning	3.9
Pricing	3.52
Surface Materials	3.201

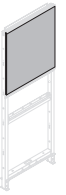
Frameless Glass or Resin
➤See page 3.84 to specify glass models.
➤See page 3.85 to specify resin models.



Cover Slats
➤See page 3.86 to specify.

Narrate Traxx
➤See page 3.87 to specify.

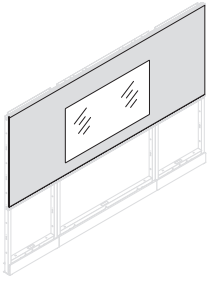
Fabric Tiles
➤See page 3.88 to specify standard fabric tiles.
➤See page 3.95 to specify fire-rated fabric tiles.



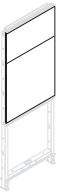
Wood, Laminate, or Painted Tiles
➤See page 3.102 to specify.

Glass Tiles with Frame
➤See page 3.110 to specify.

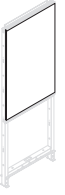
Back-Painted Glass Tiles
➤See page 3.114 to specify.



Back-Painted Glass Tiles for Monitor Frames
➤See page 3.118 to specify.



Combination Tiles
➤See page 3.119 to specify fabric/fabric.
➤See page 3.129 to specify fabric/laminate.
➤See page 3.138 to specify fabric/wood

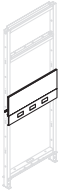


Markerboard Tiles
➤See page 3.147 to specify.

Metal Tiles
➤See page 3.149 to specify plain models.
➤See page 3.150 to specify patterned models.

Slat Tiles
➤See page 3.152 to specify.

Fold-Down Tiles
➤See page 3.154 to specify.

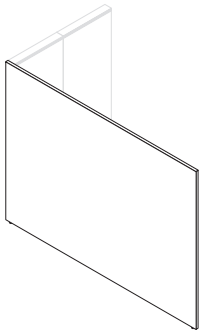


Technology Tiles
➤See page 3.155 to specify without cut-outs.
➤See page 3.156 to specify with cut-outs.

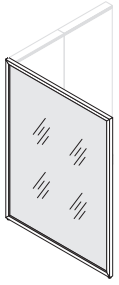
Single-Sided End Panels

Statement of Line

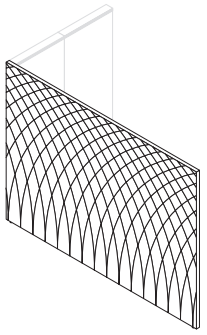
Statement of Line	➤See page 3.2
Planning	3.9
Pricing	3.52
Surface Materials	3.201



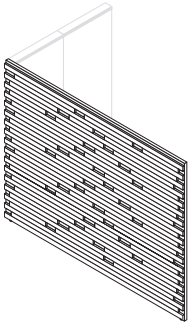
TFL, HPL, or Wood Single-Sided End Panels
➤See page 3.157 to specify.



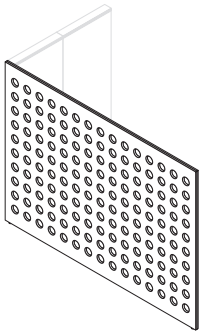
Resin Insert with Frame Single-Sided End Panels
➤See page 3.160 to specify.



Plywood Single-Sided End Panels
➤See page 3.162 to specify.



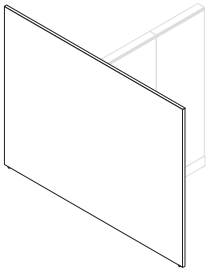
Plank Single-Sided End Panels
➤See page 3.165 to specify.



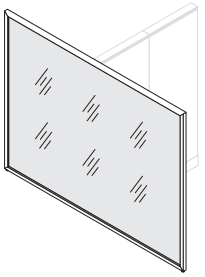
3D Laminate Single-Sided End Panels
➤See page 3.167 to specify.

Dual-Sided End Panels and End Panel Sets

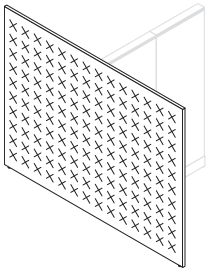
Statement of Line	➤See page 3.2
Planning	3.9
Pricing	3.52
Surface Materials	3.201



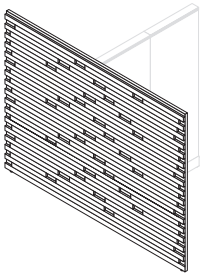
TFL, HPL, or Wood Dual-Sided End Panels
➤See page 3.169 to specify.



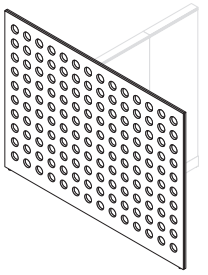
Resin Insert with Frame Dual-Sided End Panels
➤See page 3.170 to specify.



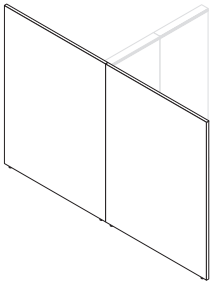
Plywood Dual-Sided End Panels
➤See page 3.171 to specify.



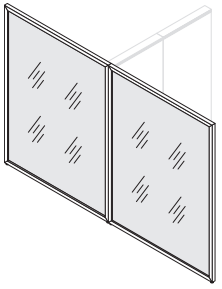
Plank Dual-Sided End Panels
➤See page 3.172 to specify.



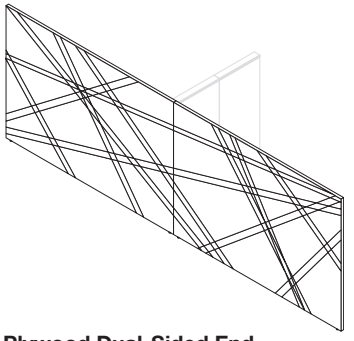
3D Laminate Dual-Sided End Panels
➤See page 3.173 to specify.



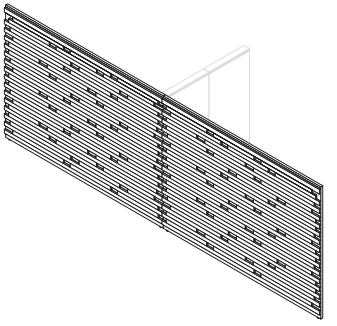
TFL, HPL, or Wood Dual-Sided End Panel Sets
➤See page 3.174 to specify.



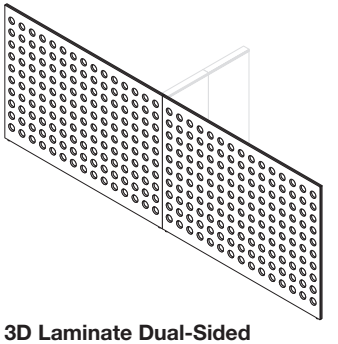
Resin Insert with Frame Dual-Sided End Panel Sets
➤See page 3.176 to specify.



Plywood Dual-Sided End Panel Sets
➤See page 3.177 to specify.



Plank Dual-Sided End Panel Sets
➤See page 3.179 to specify.

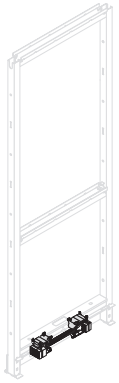


3D Laminate Dual-Sided End Panel Sets
➤See page 3.180 to specify.

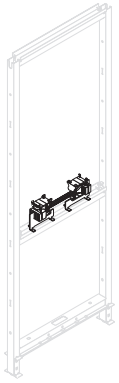
Power & Data Components and Cable Managers

Statement of Line

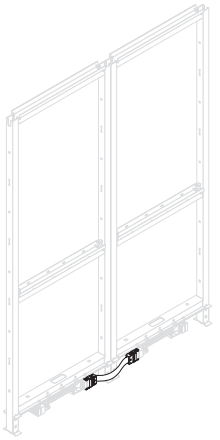
Statement of Line	➤See page 3.2
Planning	3.9
Pricing	3.52
Surface Materials	3.201



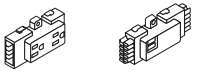
Base-Wireway Harnesses
➤See page 3.182 to specify.



Mid-Wireway Harnesses
➤See page 3.184 to specify.

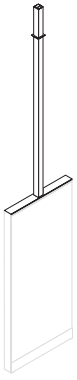


Electrical Jumpers
➤See page 3.185 to specify.

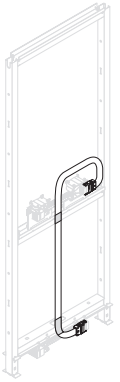


Duplex and USB Receptacles
➤See page 3.187 to specify.

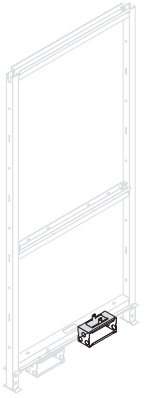
Power Entries
➤See page 3.190 to specify.



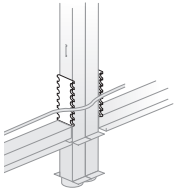
Ceiling Power/Data Poles
➤See page 3.191 to specify.



Technology Tile Electrical Components
➤See page 3.192 to specify.



Base-Wireway Hardwire Components and Cover Plates
➤See page 3.193 to specify.

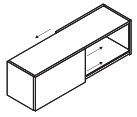


Cable Managers
➤See page 3.194 to specify.

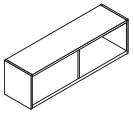
Storage and Work Tools

Statement of Line

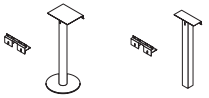
Statement of Line	➤See page 3.2
Planning	3.9
Pricing	3.52
Surface Materials	3.201



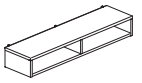
Flat Profile, Sliding-Door Overhead Storage
➤See page 3.195 to specify.



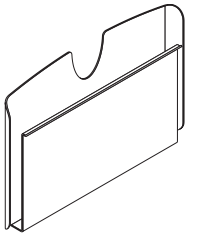
Flat Profile, Open Overhead Storage
➤See page 3.196 to specify.



Support Bases for Overhead Storage
➤See page 3.197 to specify.



Flat Profile Cubby Storage
➤See page 3.198 to specify.



Metal Work Tools Collection
➤See page 3.199 to specify.

Overview

Statement of Line	➤See page 3.2
Planning	3.9
Pricing	3.52
Surface Materials	3.201

Narrate panels are 3¼" thick.

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

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

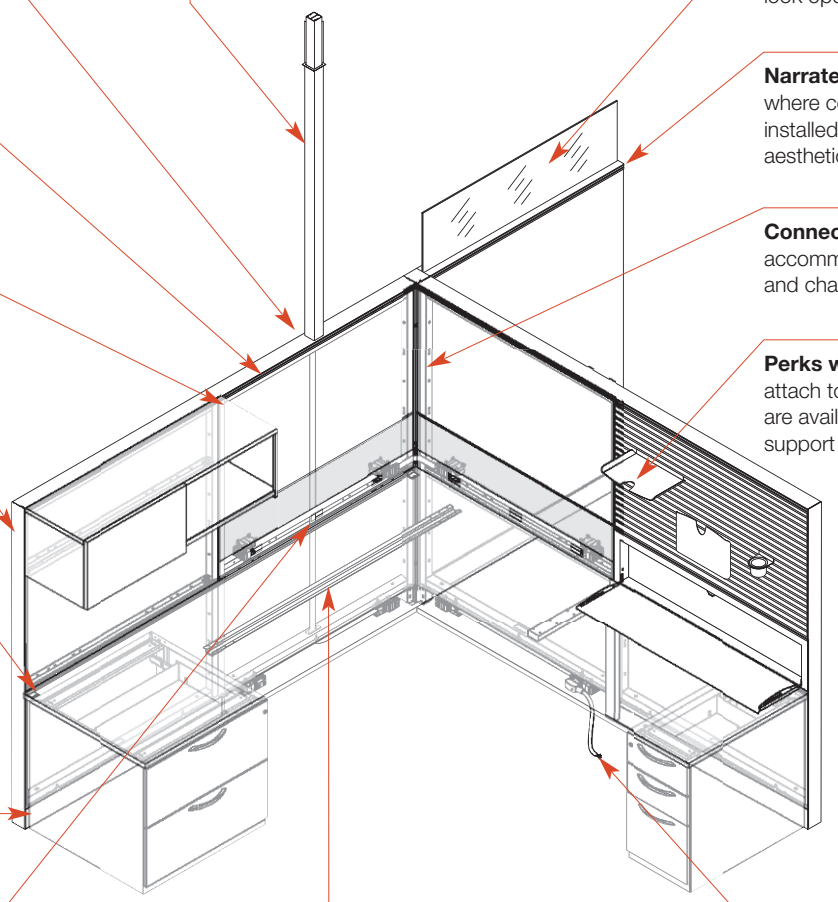
Narrate trim Traxx can be utilized where components will not be installed, providing an even better aesthetic.

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

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

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

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



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

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

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

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

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

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

Electrical:

c UL US LISTED

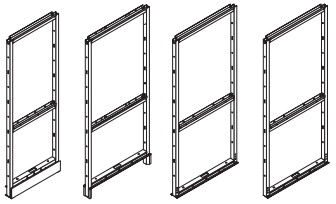
Class A—Tackable acoustical tiles. *Note: COM must comply with U.L. Standard 1286*

Class B—Laminate tiles

Class C—Wood and painted tiles

Statement of Line	➤See page 3.2
Planning	3.9
Pricing	3.52
Surface Materials	3.201

Details



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

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

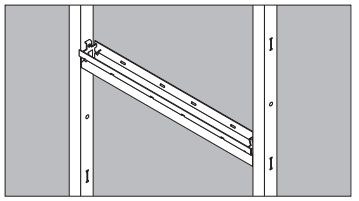
- Mid-frame supports at the 2-high position
- Glides
- Attachment hardware

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

Base-wireway frames and single-sided to-the-floor are available in powered and non-powered models and feature painted base-wireway cover(s). Powered models include the power harness.

Open-base frames do not have a base wireway or cover and are open and finished at the bottom.

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

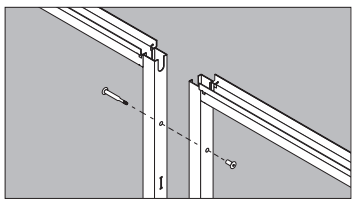


Mid-frame supports are standard at the 2-high position to provide support for worksurfaces.

Surface Materials

- Vertical frame: 16 gauge cold-rolled steel, black
- Horizontal frame: 14 gauge cold-rolled steel, black

Connections

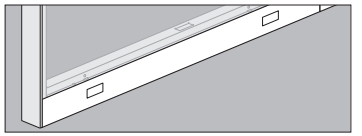


Frames are attached with bolts that provide consistent alignment from frame-to-frame as well as strength and rigidity to the panel run.

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

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

Power & Data



Wireway covers for base-wireway frames and single-sided to-the-floor frames are available punched or non-punched.

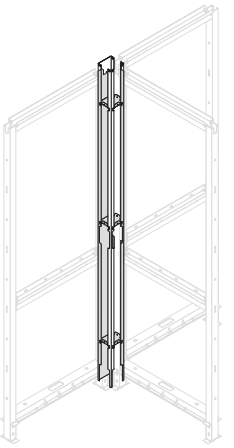
Frames can be specified without one or both covers so longer blank covers can be specified to span across multiple frames.

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

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

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

Planning Factors

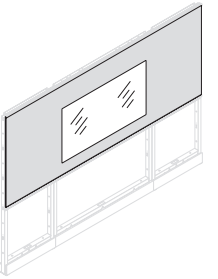


Mid-frame supports are required wherever Narrate Traxx are used to support tiles. If planning segmented panels, additional mid-frame supports, specified separately, may be required. The mid-frame supports provided at the 2-high position can be relocated if Traxx, tiles, or worksurfaces are not mounted at those locations or if the supports interrupt the placement of glass, pass-thru, or performance tiles.

Relocation of the mid-frame support on frames, or the specification of an additional mid-frame support, will be required when overheads will be mounted to the inside top of the frame to correspond with the bottom of the overhead. Relocation of the mid-frame support is not necessary for center-mounted overheads.

5-high x 48"W base wireway monitor frames or single-sided to-the-floor monitor frames are available to allow one monitor to be mounted inside frame. Accommodates monitor screen size 49" class (48.5" diagonal, 43 3/16"W x 1 3/16"D x 24 15/16"H.

Monitor, purchased separately, can be ordered by calling Sharp at 1.800.400.2679 using code "Sharpfurn K49" to purchase the Sharp SK-49 monitor.



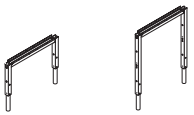
3-high back-painted monitor glass is required on the side the monitor will be viewed. Back side of frame requires 3-high tile or taller as additional Traxx cannot be placed between 2-high and 5-high locations on the monitor frame.

Narrate Traxx and tiles complete the panel frame.
➤See page 3.29.

Stacking Frames

Statement of Line	➤See page 3.2
Planning	3.9
Pricing	3.52
Surface Materials	3.201

Details



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

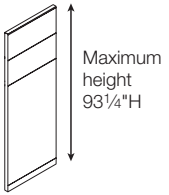
Stacking frames are available in 1-high and 2-high segments. They include:
- Welded frame
- Attachment hardware

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

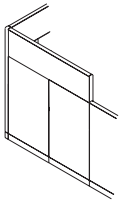
Surface Materials

- Vertical frame: 16 gauge cold-rolled steel, black
- Horizontal frame: 14 gauge cold-rolled steel, black

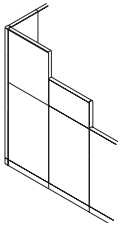
Connections



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

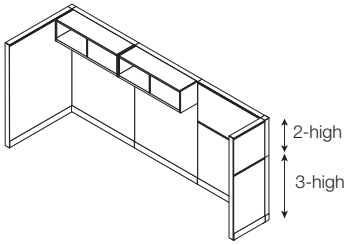


Stacking frames can span multiple base frames.

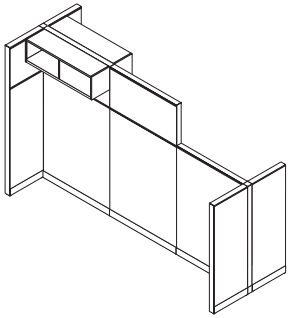


Hi-lo applications can be created by using a 1-high stacking frame next to a 2-high stacking frame. Specify appropriate hi-lo vertical trim for end of the run.

Planning Factors

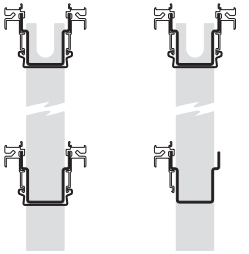


Stacking frames are loadbearing when same-height return runs are used at each end.
Note: If using two stacking frames, overheads may only be hung on the lower stacking frame.

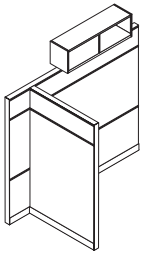


In hi-lo applications, stacking frames can be loadbearing, but require overheads on both sides.

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



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



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

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

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

Related Products

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

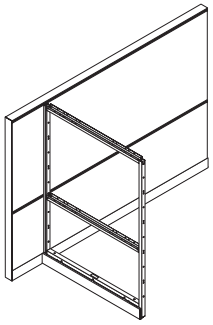
Narrate Traxx and tiles complete the panel frame.
➤See page 3.29.

Off-Module Brackets

Base Frame Height and Stacking

Statement of Line	➤See page 3.2
Planning	3.9
Pricing	3.52
Surface Materials	3.201

Details

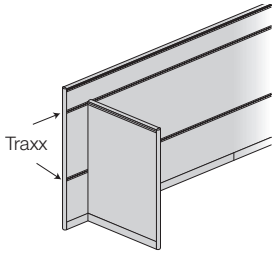


Off-module brackets allow any Narrate frame (base wireway, single-sided to-the-floor, to-the-floor, or open base) to be used to start a new panel run perpendicular to an existing run without using a connector.

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

Attachment bracket(s) and attachment hardware are included.

Connections



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

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

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

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

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

Power & Data

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

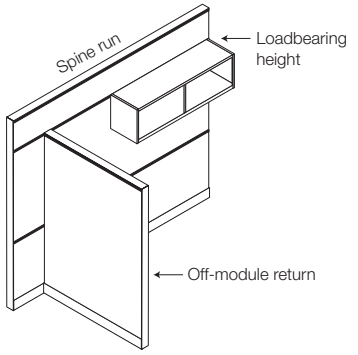
Planning Factors

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

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

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

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

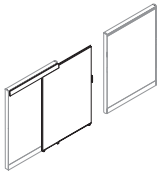


Loadbearing conditions require the off-module run to be equal to the loadbearing height of the spine run.

Sliding Privacy Door

Statement of Line	➤See page 3.2
Planning	3.9
Pricing	3.52
Surface Materials	3.201

Details



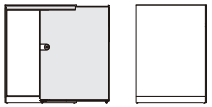
Sliding privacy doors provides for visual privacy. Privacy doors are lightweight and providing a clean design; they do not need a threshold or header. They are not intended for use as a security door. Models include:

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

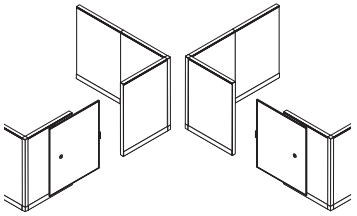
Five heights are available: 3.5-high, 4-high, 5-high, 6-high, and 7-high to correspond to Narrate frame heights.

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

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

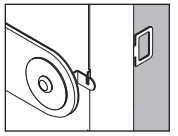


Privacy doors are offered in 36"W models only; actual door width is 12" wider so that when closed, the door overhangs the host frame to which it is attached.



Left-Hand Right-Hand

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



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

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

Note: Key-specific option is available.
➤See page 3.15 for more detailed locking information.

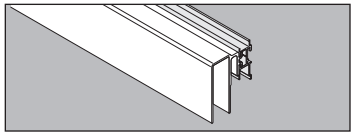
ADA-compliant door handle is available for field installation; specified separately.

U.L. listing 1286.

Surface Materials

- Frame: painted aluminum
- Insert: 4 mm resin
- End Trim: painted steel

Connections



Top guide affixes to the end trim which is included.

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

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

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

Planning Factors

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

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

Sliding Privacy Door

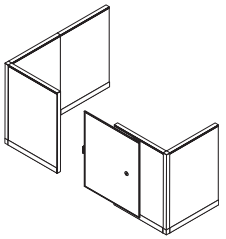
Door Placement Guidelines

Statement of Line	➤See page 3.2
Planning	3.9
Pricing	3.52
Surface Materials	3.201

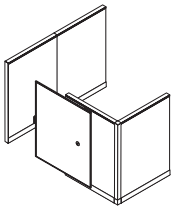
IMPORTANT: Sliding privacy doors "float" in the top channel and will follow the slope (if any) of the Narrate frame and floor. Any unevenness of the floor will be reflected in how the door matches up against the abutting wall or panel, and may result in a less-than-true vertical line when the door is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

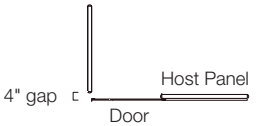
The door sits off the face of the host panel by ¾".

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

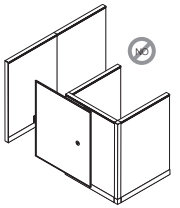


- Door may be the same height as the host frame or host frame plus a stacking frame.
  Note: 3.5H sliding privacy door can only be used on a 50"H frame.

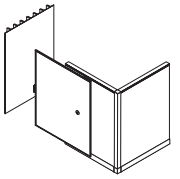




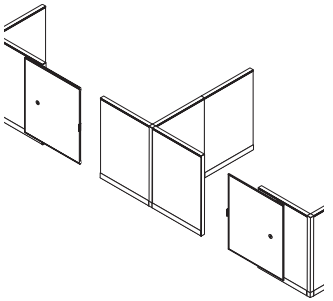
- Door may abut a perpendicular panel run.



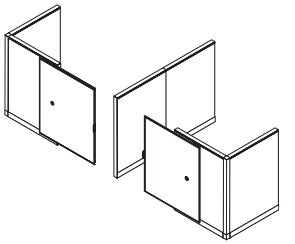
- Door cannot travel across a connector due to the space consumed.



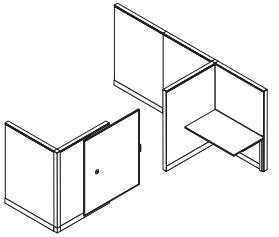
- Door can abut a building wall.
  ➤See note at far left.



- Multiple doors may be installed in a panel run. Follow the same application guidelines for Narrate panel runs.
  ➤See page 3.28.



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



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

Sliding Privacy Door

Locking Information

GSA SIN 711-1

Statement of Line	➤See page 3.2
Planning	3.9
Pricing	3.52
Surface Materials	3.201

Locking privacy doors can be specified as:

- Key random with a black lock core and black hinged key (KRB);
- Key random with a silver (matte nickel) lock core and black hinged key (KRS); or
- Key specific black (KSB);
- Key specific silver (KSS)

.

Key Random Option:

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

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

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

Key Specific Option:

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

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

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

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

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

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

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

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

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

Model/Key Range *Price*

Black Lock Core with Black Hinged Key

KCCB001 to KCCB300 $26

Silver Lock Core with Black Hinged Key

KSCG001 to KSCG100 $26

Change Key

KCCB1CK $9

Master Key

KC2GMK $15

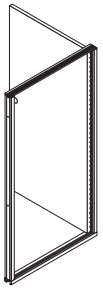
How to Specify

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

Hinged Door

Statement of Line	➤See page 3.2
Planning	3.9
Pricing	3.52
Surface Materials	3.201

Details



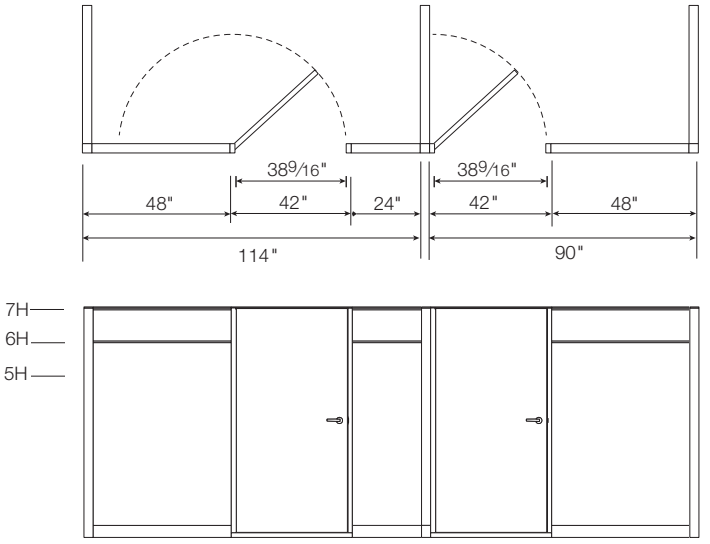
Hinged doors are available in 36" and 42" widths, and in left or right hinged models (right hinged shown).

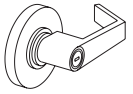
Actual door widths (openings) are 32 9/16"W for a 36"W door and 38 9/16"W for a 42"W door. 42"W doors are appropriate for ADA compliance.

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

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

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





Locking lever is available and is suitable for ADA guidelines.

Surface Materials

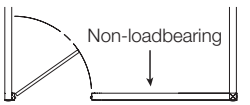
- Door: honeycomb core overlaid with veneered 5/16" MDF (paint or wood finish)
- Door frame: aluminum, paint
- Lever/lock: satin chrome
- Threshold: anodized aluminum, black

Connections

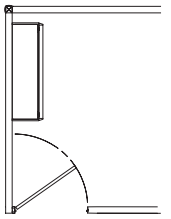
Door frames attach directly to the adjacent frame using frame-to-frame alignment bolts. Door frames attach to connectors using connector bolts.

Narrate hinged doors can be used in straight run applications between two frames or next ot an L, T, or X connector. When attached to a connector, a Narrate connector for use with hinged door must be specified.
➤See page 3.73.

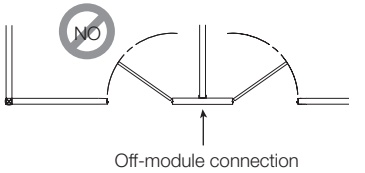
Planning Factors



Panel runs with doors are not considered loadbearing.



Panel runs perpendicular to runs with doors are considered loadbearing, provided that panel run application guidelines are followed.
➤See page 3.26.



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

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

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

Cover slats cannot be attached to doors.

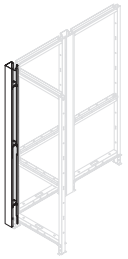
Related Products

Top cap must be specified separately to span across the door frame.
➤See page 3.19.

Connectors

Statement of Line	➤See page 3.2
Planning	3.9
Pricing	3.52
Surface Materials	3.201

Details



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

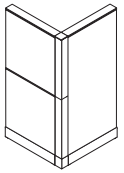
- Paint, fabric, or wood trim (inside reveal is painted)
- With wood or paint top cap
- With or without wireway covers (wireway cover option is not applicable to X or Y connectors.

Connectors can be used in the following configurations:

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

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

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

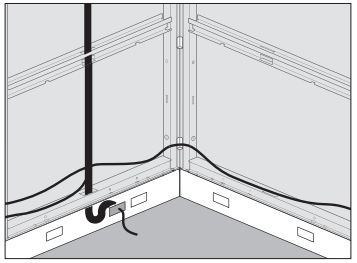


Stacking connectors can be used to:

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

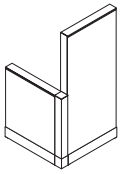
Note: Connectors for use with hinged doors are non-stacking.

Power & Data

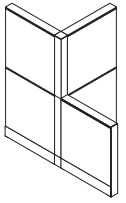


Power and data can be routed through the base or behind tiles at any height. (Install power and data prior to installing inside connector reveal trim.)

Planning Factors

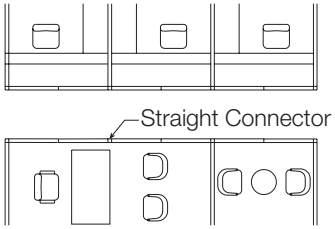


For change of height at connectors, the base connector will match the height of the lowest frame and then stacking connectors or end trim will be used to finish taller frames. Exception: Connectors for use with hinged doors must match the height of the door (6-high) or the height of the door plus one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



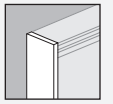
Stacking connectors can be different than base connector. (Example, can put stacking T or L onto an X connector.

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



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

Trim Profiles:

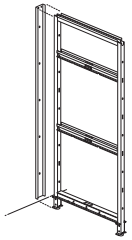


Flat
Applies to end trim, hi-lo end trim, and top caps.

Wall-Mount Channels

Statement of Line	➤See page 3.2
Planning	3.9
Pricing	3.52
Surface Materials	3.201

Details



Wall-mount channel will follow the angle of the wall. Shims installed in the field may be required to level frames if the wall is not square.

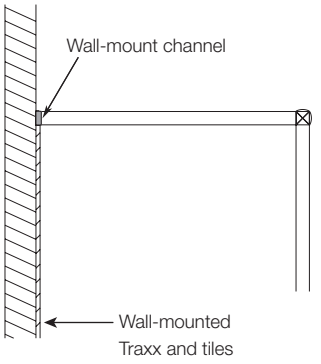
Surface Materials

- 20 gauge cold-rolled steel

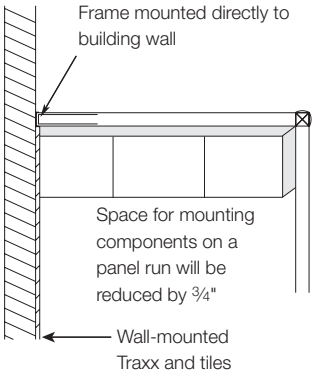
Connections

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

Planning Factors



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



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

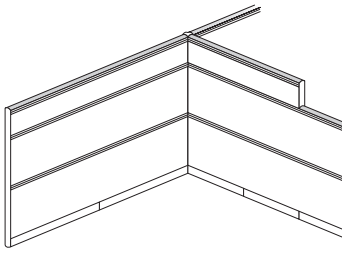
Note: To eliminate this condition, use an Xsite adjustable wall-mount channel to shim out from the wall.

Top Caps and End Trim

Statement of Line	➤See page 3.2
Planning	3.9
Pricing	3.52
Surface Materials	3.201

Details

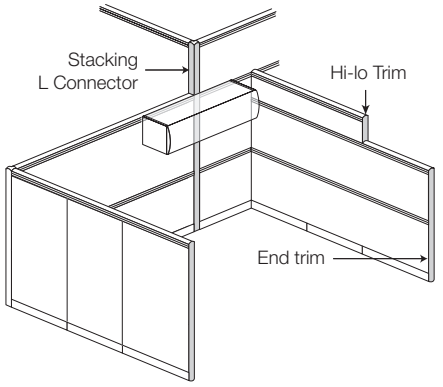
Top caps finish the top of the frame and conceal data cables in the top channel.



Top caps are available in widths up to 8'.

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

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



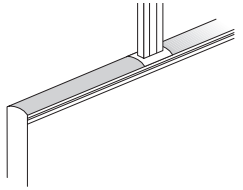
Surface Materials

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

Connections

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

Related Products



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

Top caps for use with frameless glass are pre-drilled to accept frameless glass holders.
➤See page 3.20 for details.

Overall Panel Heights:

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

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

* 5-high base frame with stacking frame.

Frameless Glass

Panes and Top Caps

Statement of Line	➤See page 3.2
Planning	3.9
Pricing	3.52
Surface Materials	3.201

Details

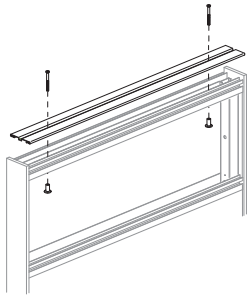
Frameless glass is available in ¼" tempered glass or resin.

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

Surface Materials

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

Connections

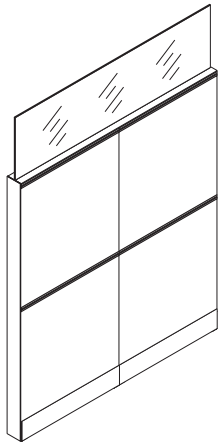


Top cap for use with frameless glass features pre-drilled holes, which allows the top cap to be securely bolted to the panel frame.

Planning Factors

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

Frameless glass cannot be scribed in the field.



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

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

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

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

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

Overall Heights:

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

Codes:

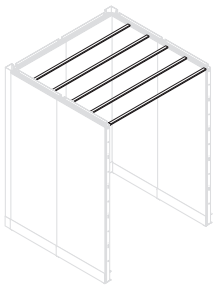
U.L. Listing 1286

Cover Slats

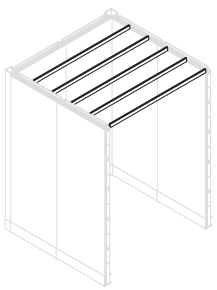
Statement of Line	➤See page 3.2
Planning	3.9
Pricing	3.52
Surface Materials	3.201

Details

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



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



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

Connections

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

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

Planning Factors

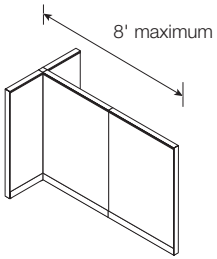
Cover slats are specified as individual pieces. Quantity needed is determined based on how far apart they are placed.

Panel Configurations

Without Components

Statement of Line	➤See page 3.2
Planning	3.9
Pricing	3.52
Surface Materials	3.201

Unsupported Span:



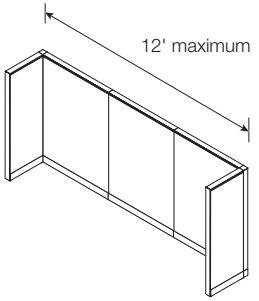
- 8' maximum
- 2 panels maximum
- Minimum wing panels

➤See minimum wing panel chart at right.

If frame support posts are used in panel runs, the panel run can span indefinitely. Frame support posts are anchored to the floor with installer-supplied fasterners every other 48". Frame with post installed cannot jump power from the base to the beltline due to interference with the post. Overheads cannot be used on runs supported by frame support post. Wing panels are still required on the end of the panel run when using frame support post.

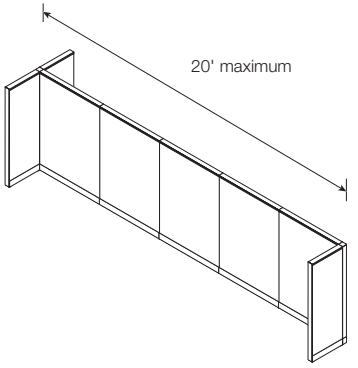
IMPORTANT: When using a sliding privacy door on an unsupported run, host panel run can range between 4'–5', so when the door is extended the panel run is 8' or less. It is also recommended that a frame support post is used in host frames to reduce panel movement as sliding door is open and closed.

C-Shaped Workstation:



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

T or Wall on One Side:



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

➤See minimum wing panel chart at right.

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

Definitions:

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

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

Minimum Wing Panel Widths:

Minimum wing panel widths increase according to the height of the panel run. These minimum widths eliminate the possibility of tipping or injury under standard loading and usage.

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

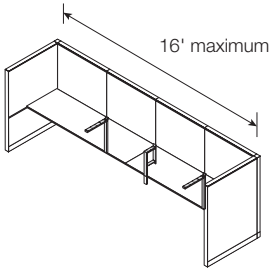
IMPORTANT: Wing panel height is not required to be the same height as the panel run.
Exception: Wing panels on 6-high and 7-high runs and any height C-shaped workstations must be the same height as the spine run and 48"W.

Panel Configurations

Without Overhead Storage

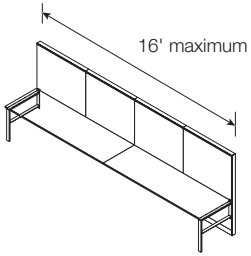
Statement of Line	➤See page 3.2
Planning	3.9
Pricing	3.52
Surface Materials	3.201

Supported Runs:



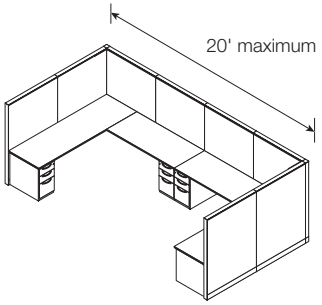
- 16' maximum
- Mid-support leg
- Minimum wing panels or 2 support legs
- No overheads
- With or without frameless glass

➤See minimum wing panel chart at right.



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

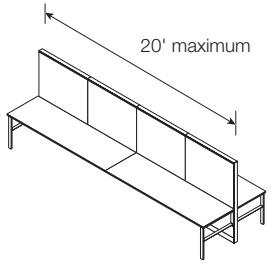
C-Shaped Workstation:



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

➤See minimum wing panel chart at right.

Balanced back-to-back:



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

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

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

Definitions:

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

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

Minimum Wing Panel Widths:

Minimum wing panel widths increase according to the height of the panel run. These minimum widths eliminate the possibility of tipping or injury under standard loading and usage.

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

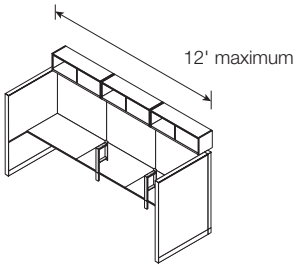
IMPORTANT: Wing panel height is not required to be the same height as the panel run.
Exception: Wing panels on 6-high and 7-high runs and any height C-shaped workstations must be the same height as the spine run and 48"W.

Panel Configurations

With Overhead Storage

Statement of Line	➤See page 3.2
Planning	3.9
Pricing	3.52
Surface Materials	3.201

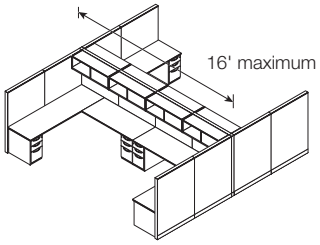
Supported Run:



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

➤See minimum wing panel chart on page 3.26.

Balanced Back-to-Back:

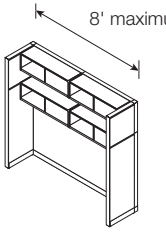


- 16' maximum
- Mid-supports
- Minimum wing panels
- Balanced back-to-back
- With or without frameless glass

➤See minimum wing panel chart on page 3.26.

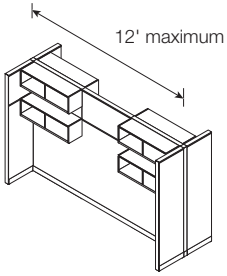
Note: Runs over 12' are required to be balanced back-to-back.

Stacked Overheads, Unbalanced:

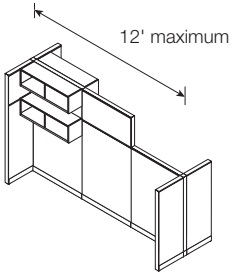


- 8' maximum
- 2 overheads stacked, maximum
- 4 overheads total
- Minimum wing panels
- With or without frameless glass

Stacked Overheads, Balanced Back-to-Back:



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



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

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

- Square profile standard- or reduced-height hinged door overheads
- Square and radius profile reduced-height flipper door overheads
- Radius profile standard- or reduced-height hinged door overheads
- Lunar, curved, bevel overheads
- Flat profile overheads

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

- Square profile standard-height flipper door overheads
- Radius profile standard-height flipper door overheads

➤See clearance chart at left.

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

Additional support can be:

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

Definitions:

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

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

Stacked Overhead Clearances:

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

Overhead Profile	Clearance 4- to 7-high	Clearance 3.5-high
Square/Radius (19"H)		
– Hinged Doors	8.7"	3.0"
– Flipper Door*	19.1"	13.4"
Square/Radius (16"H)		
– Hinged Doors	8.7"	3.0"
– Flipper Door	8.7"	3.0"
Lunar	10.8"	5.1"
Curved	9.8"	4.1"
Bevel/Flat	8.7"	3.0"
Cubby	17.2"	11.5"

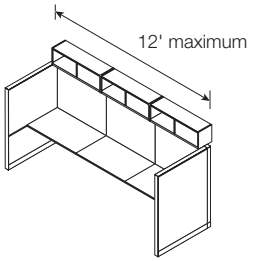
* Placed three segments apart. Not recommended on 3.5-high frames.

Panel Configurations

With Center-Mounted Overhead Storage

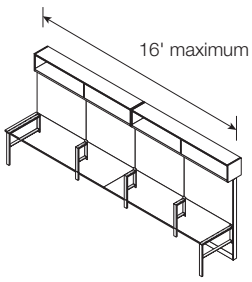
Statement of Line	➤See page 3.2
Planning	3.9
Pricing	3.52
Surface Materials	3.201

Supported Run:



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

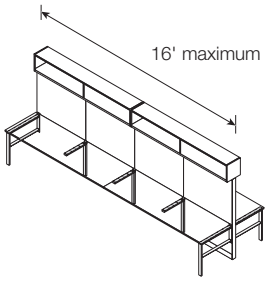
➤See minimum wing panel chart on page 3.26.



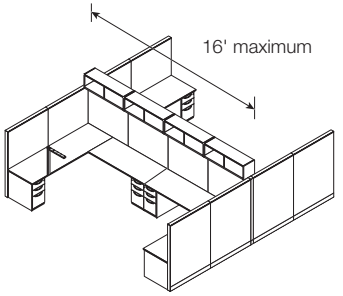
- 16' maximum
- Mid-support leg
- Minimum wing panels; or
- Support legs, storage or wing panels

Note: Not recommended for 5H or stacking frames.

Balanced Back-to-Back:



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

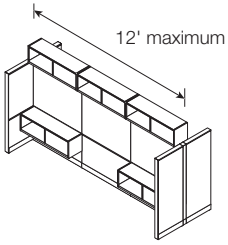


- 16' maximum
- Mid-supports
- Minimum wing panels
- Balanced back-to-back
- With or without frameless glass

➤See minimum wing panel chart.

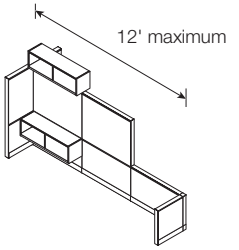
Note: Runs over 12' are required to be balanced back-to-back.

Stacked Overheads:



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

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



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

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

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

Definitions:

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

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

Center-Mount Overhead Heights:

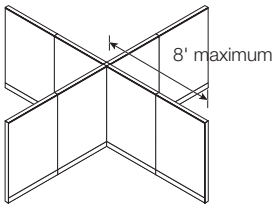
Panel Config.	Height	*Top Cap* Flat
Floor to Top of Overhead		
2H	29 1/2"	44 3/16"
3H	42 1/8"	56 13/16"
3.5H	49 1/32"	63 11/16"
4H	54 23/32"	69 3/8"
5H	67 5/16"	82"
5H+1H	79 15/16"	94 5/8"
5H+2H	92 9/16"	107 1/4"
Wskf. to Bottom of Overhead		
3H	42 1/8"	13 3/8"
3.5H	49 1/32"	20 1/4"
4H	54 23/32"	25 15/16"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

Panel Configurations

X Configurations

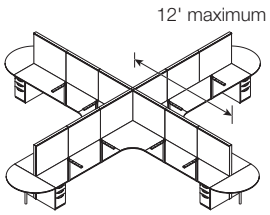
Statement of Line	➤See page 3.2
Planning	3.9
Pricing	3.52
Surface Materials	3.201

Unsupported Run:



- 8' maximum
- With or without frameless glass

Without Overhead Storage:



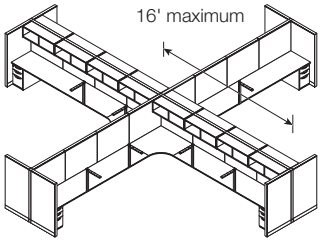
- 12' maximum
- Mid-supports
- 12"D support panels
- No overheads
- Balanced back-to-back
- Column legs or stick legs for D-shape spanners
- With or without frameless glass

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

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

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

With Overhead Storage:



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

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

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

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

Definitions:

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

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

Minimum Wing Panel Widths:

Minimum wing panel widths increase according to the height of the panel run. These minimum widths eliminate the possibility of tipping or injury under standard loading and usage.

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

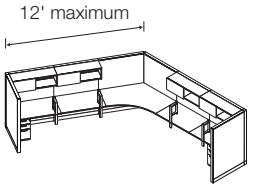
IMPORTANT: Wing panel height is not required to be the same height as the panel run.
Exception: Wing panels on 6-high and 7-high runs and any height C-shaped workstations must be the same height as the spine run and 48"W.

Panel Configurations

120°/V and 120°/Y Configurations

Statement of Line	➤See page 3.2
Planning	3.9
Pricing	3.52
Surface Materials	3.201

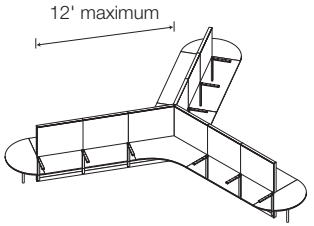
120°/V:



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

➤See minimum wing panel chart at right.

120°/Y without Overheads:

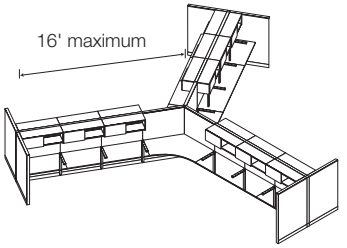


- 12' maximum
- Mid-supports
- Minimum wing panels or floor supports on ends of runs
- Column legs or stick legs for D-shaped spanners
- No overheads
- With or without frameless glass

➤See minimum wing panel chart at right.

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

120°/Y with Overheads:



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

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

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

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

Definitions:

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

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

Minimum Wing Panel Widths:

Minimum wing panel widths increase according to the height of the panel run. These minimum widths eliminate the possibility of tipping or injury under standard loading and usage.

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

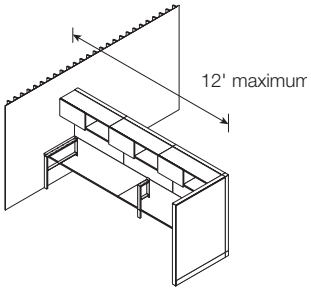
IMPORTANT: Wing panel height is not required to be the same height as the panel run.
Exception: Wing panels on 6-high and 7-high runs and any height C-shaped workstations must be the same height as the spine run and 48"W.

Panel Configurations

Wall and Traxx-Mounted Configurations

Statement of Line	➤See page 3.2
Planning	3.9
Pricing	3.52
Surface Materials	3.201

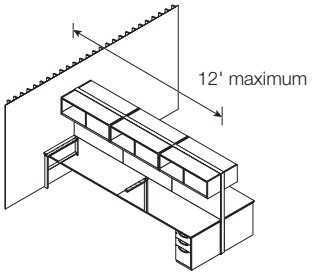
Unbalanced:



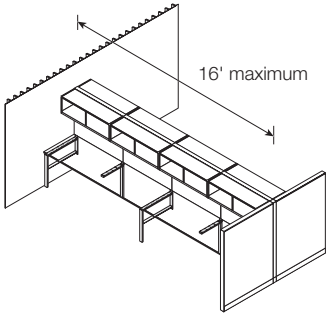
- 12' maximum
- Mid-support leg
- Floor support or wall-mounted Traxx to support worksurface end
- Minimum wing panel
- With or without frameless glass
- With or without face-mount or center-mount overheads

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

Balanced Back-to-Back:



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



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

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

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

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

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

Definitions:

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

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

Minimum Wing Panel Widths:

Minimum wing panel widths increase according to the height of the panel run. These minimum widths eliminate the possibility of tipping or injury under standard loading and usage.

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

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

Traxx® and Tiles Overview

Statement of Line	➤See page 3.2
Planning	3.9
Pricing	3.52
Surface Materials	3.201

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

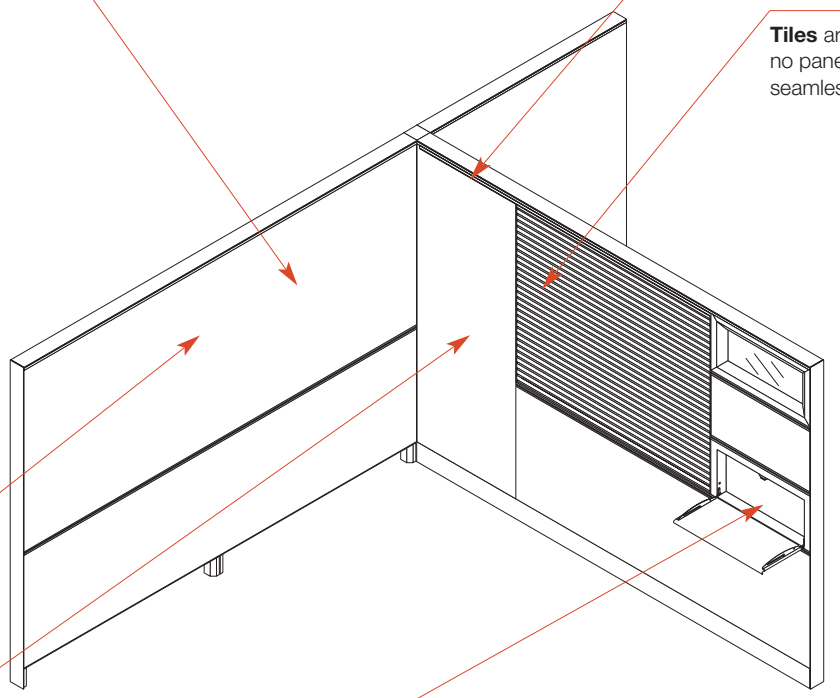
- Standard fabric tiles
- Fire-rated fabric tiles
- Tackable fabric combo
- Tackable fabric/laminate combo
- Tackable fabric/wood combo
- Glass tile with frame
- Glass (back painted)
- Wood
- Laminate
- Paint
- Markerboard (metal or laminate)
- Slat
- Metal (plain or patterned)
- Fold-down
- Technology

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

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

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

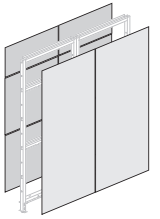
➤See pages 3.39 and 3.44.



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

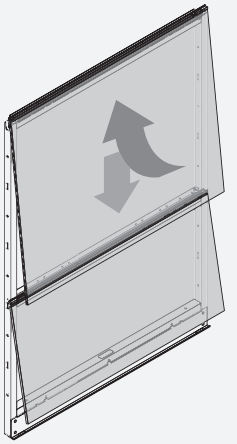
Tiles are installed side-by-side with no panel reveals to create a virtually seamless appearance.

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



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

How Tiles are Mounted:



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

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

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

Frame and Tile Height Relationships

Statement of Line	➤See page 3.2
Planning	3.9
Pricing	3.52
Surface Materials	3.201

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

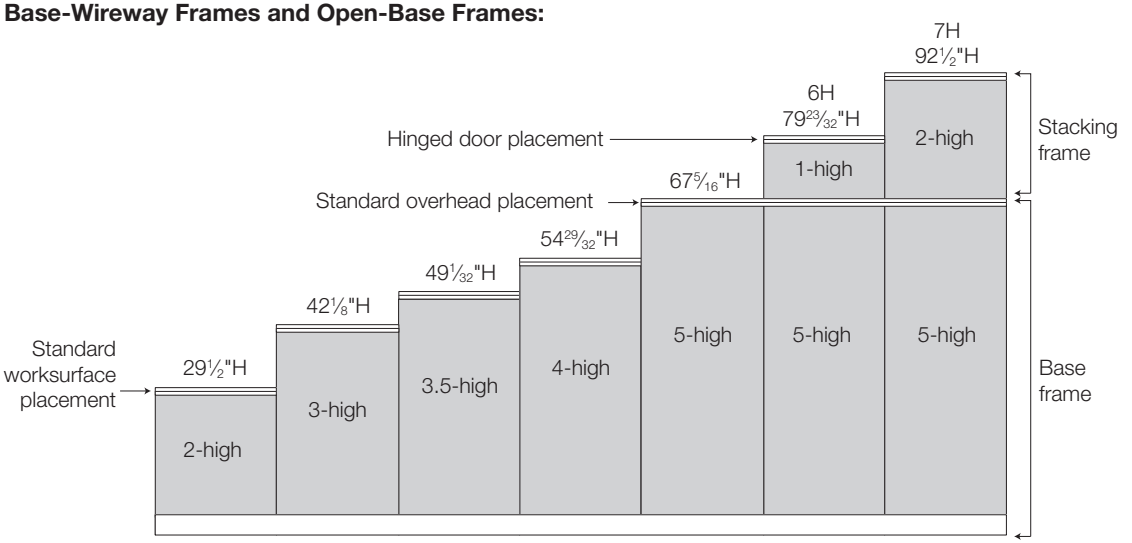
Dimensions are calculated to the top of the frame with glides fully recessed. Flat profile top caps add ¼". Glides provides 2½" adjustment.

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

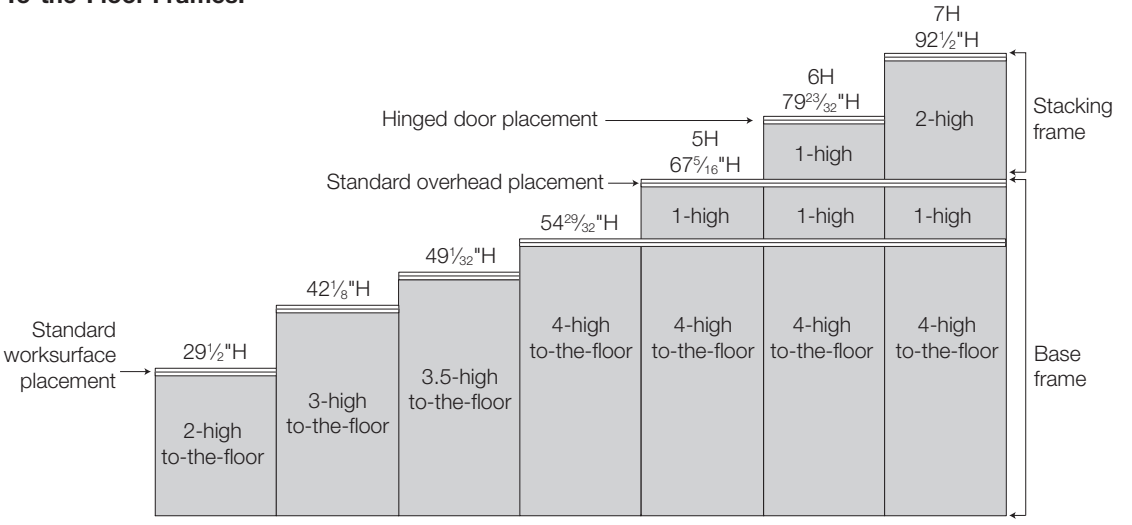
To-the-floor fabric tiles are available in 1-, 2-, 3-, and 4-high models. They are 3 13⁄16" longer than standard tiles and must be specified for the entire to-the-floor frame height (monolithic) or the lowest segment plus standard tiles to complete the frame above. *Note: 5-high fabric tiles for to-the-floor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

Combined tile heights must match the overall base frame height.

Base-Wireway Frames and Open-Base Frames:

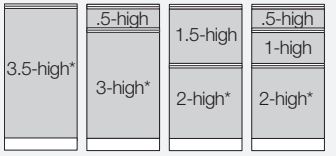


To-the-Floor Frames:



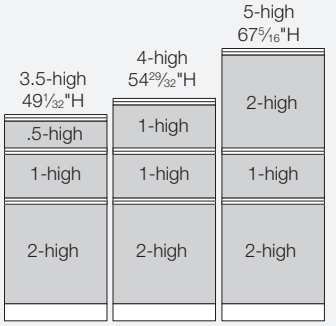
3.5-High Tile Combinations:

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



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

3.5-High Frame Traxx Relationships:



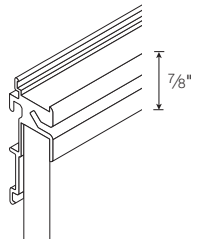
Traxx locations at the 2-high and 3-high segments correspond to the same locations on other frames. Traxx at the top fo the 3.5-high frame does not line up with possible Traxx locations on other frames.

Traxx

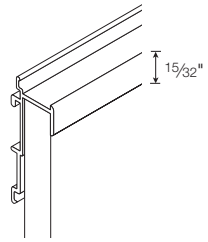
Trim and Support

Statement of Line	➤See page 3.2
Planning	3.9
Pricing	3.52
Surface Materials	3.201

Details



Support Traxx



Trim Traxx

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

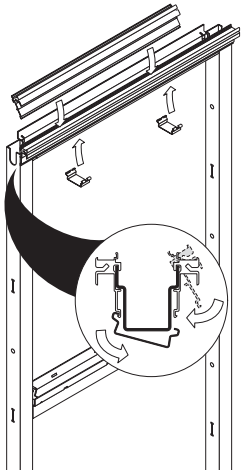
Tiles are held in place on the frame by Traxx at the top and bottom of the tile.

Traxx can span multiple frames up to 144"W for a seamless aesthetic.

Surface Materials

- Traxx: extruded aluminum, paint

Connections



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

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

Planning Factors

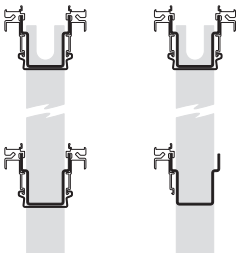
Traxx width and tile width do not have to correspond. Traxx can span across multiple tiles.

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

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

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

Traxx can be scribed in the field.



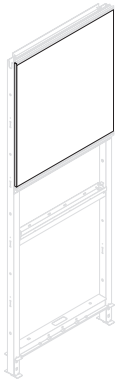
In stacking applications, Narrate Traxx must be located at the top of the stacking frame on both sides. Traxx can be on one, both or neither side of the top of the base frame.

Tiles

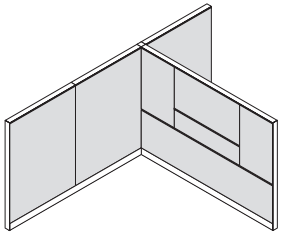
Standard Fabric, Fire-Rated Fabric, Wood, Laminate and Painted Tiles

Statement of Line	➤See page 3.2
Planning	3.9
Pricing	3.52
Surface Materials	3.201

Details



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



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

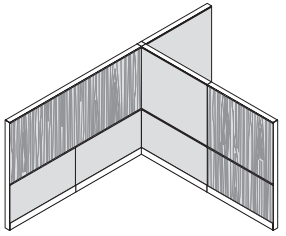
Standard fabric tiles are constructed of tackable MDF and cover in fabric. Fabric is applied railroad style. Standard fabric tiles are class C fire rated.

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

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

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

Combination tiles are available in standard fabric, standard fabric/laminate, or standard fabric/wood. Combination tiles require a mid-frame support behind the tile at the location where the upper and lower sections connect.

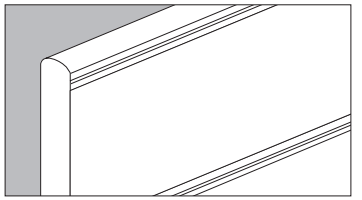


Woodgrain direction runs vertical on wood and woodgrain laminate tiles.

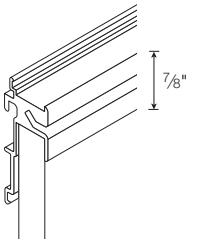
Surface Materials

- Panel fabrics
- Wood
- TFL
- Paint (excluding metallic paint)

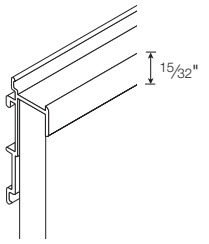
Connections



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



Support Traxx



Trim Traxx

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

Power & Data

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

Planning Factors

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

Acoustical Ratings:

Fire-Rated Fabric Tiles
NRC = 0.70
STC = 13

Electrical:

c UL US LISTED

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

Class B—Laminate tiles

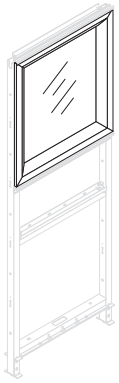
Class C—Standard fabric, wood and painted tiles

Tiles

Framed or Back-Painted Glass

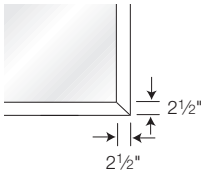
Statement of Line	➤See page 3.2
Planning	3.9
Pricing	3.52
Surface Materials	3.201

Details

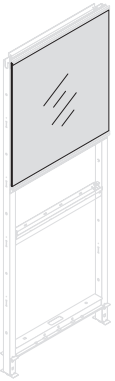


Framed glass tiles have an extruded aluminum frame (painted or covered with premium grade veneer) with 3mm-thick (clear or frosted) tempered glass. Glass tiles are available in clear or frosted. Glass tiles cannot be field scribed.

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



Frames on glass tiles are 2½"W.



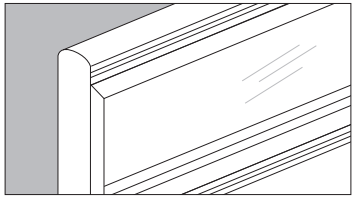
Back-painted glass is available in full painted back or painted with opening in center to allow viewing of panel-mounted monitor.

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

Surface Materials

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

Connections



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

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

Power & Data

Power and data cannot be routed through glass tiles.

Planning Factors

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

Mid-frame support can be removed or relocated if the standard placement interrupts the placement of a glass or framed tile.

Hanging overheads over glass tiles is not recommended.

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

Glass cannot be field scribed.

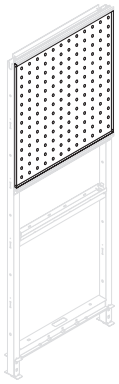
Tiles

Planning

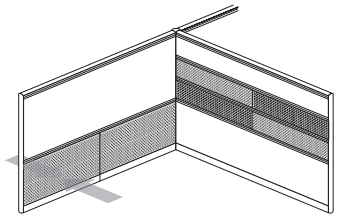
Metal Tiles

Statement of Line	➤See page 3.2
Planning	3.9
Pricing	3.52
Surface Materials	3.201

Details

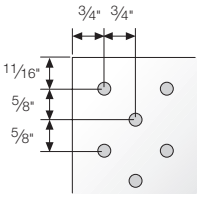


Metal tiles are available plain or with a perforated or embossed (shown) surface.



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

Metal tiles are washable, durable, and magnetic.

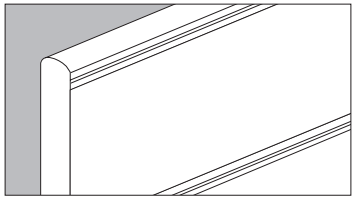


Pattern of perforated or embossed tiles is consistently spaced on centerlines.
Perforation hole size: 3⁄16" (5 mm)
Embossed circle size: ⅜" (10 mm)

Surface Materials

- 18 gauge steel: paint

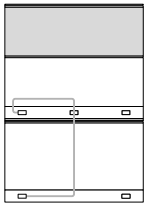
Connections



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

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

Planning Factors



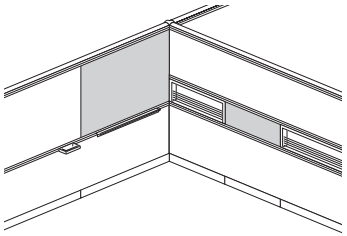
Do not use a perforated metal tile below a technology tile to avoid seeing the jumper passing through the structure.

Tiles

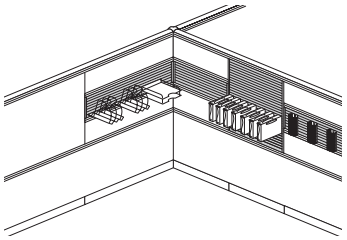
Markerboard and Slat Tiles

Statement of Line	➤See page 3.2
Planning	3.9
Pricing	3.52
Surface Materials	3.201

Details

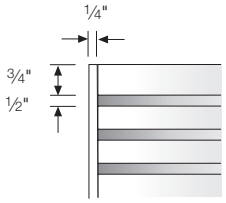


Markerboards are available in metal or laminate models in a variety of tile widths and heights to provide a larger writing surface for meeting spaces and smaller surfaces for private workspaces.
Note: Expo2 dry erase markers are recommended for use on markerboards. All other dry erase markers are not recommended, as they may leave undesirable results when erased.



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

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



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

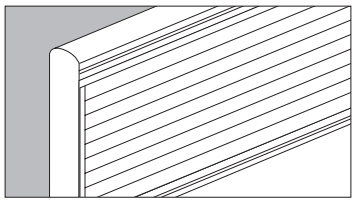
Surface Materials

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

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

Slat Tiles
- Extruded aluminum: paint

Connections



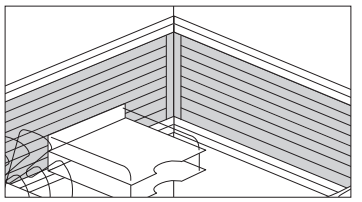
Tiles are held in place on the frame by Traxx at the top and bottom of the tile or by the frame at the bottom when tile is in the lowest segment on the frame.

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

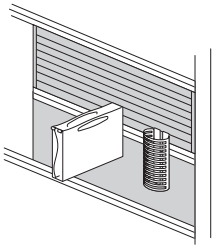
Monitor arms can be used on 18", 24", and 30"W 1-high and 2-high slat tiles. 2-high and 3-high tiles require an additional mid-frame support, specified separately. Only one monitor arm per slat tile can be accommodated.

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

Planning Factors



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



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

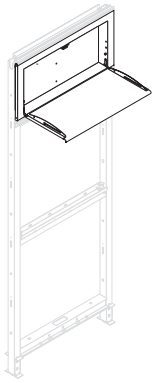
Tiles

Planning

Fold-Down Tiles

Statement of Line	➤See page 3.2
Planning	3.9
Pricing	3.52
Surface Materials	3.201

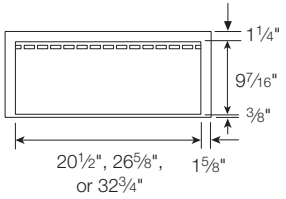
Details



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

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

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



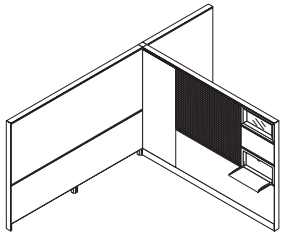
Surface Materials

Tile

- 18 gauge steel: paint

Planning Factors

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



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

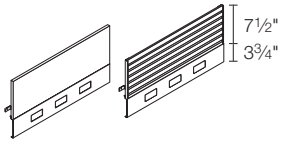
Fold-down tiles cannot cross a frame or connector and cannot be field scribed.

Technology Tiles

Statement of Line	➤See page 3.2
Planning	3.9
Pricing	3.52
Surface Materials	3.201

Details

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



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

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

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

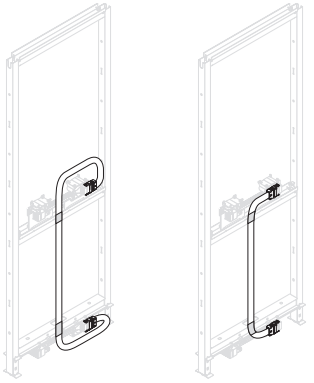
Three 2¾"W x 1⁷⁄₁₆"W cut-outs are provided in each technology tile to accommodate duplex receptacles and/or data ports. The in-line arrangement of the cut-outs provide a clean aesthetic.

Technology tiles without cutouts are available for a seamless look.

Surface Materials

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

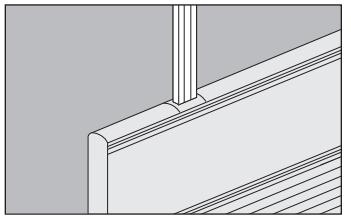
Connections



Outside Jumper Inside Jumper

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

Power can be jumped from one technology tile to another (frame to frame) or from a frame through a connector to another frame.



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

Planning Factors

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

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

Specify technology tiles to match the width of the frame.

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

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

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

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

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

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

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

Related Products

Technology slat tile can support one or two Perks® single-monitor arms (model 99KSMAM2SMS). Perks work tools are available.
➤See the Perks chapter in the *Kimball Desks & Accessories Price List.*

Acoustical Ratings:

NRC = 0.70
STC = 13

Electrical:

c UL US LISTED

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

Class B—Tiles with markerboard header.

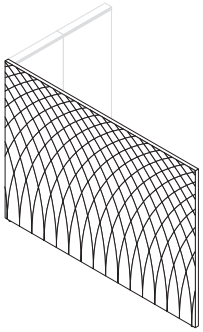
Markerboard:

Expo2 dry erase markers are recommended for use on markerboards. All other dry erase markers are not recommended, as they may leave undesirable results when erased.

End Panels

Statement of Line	➤See page 3.2
Planning	3.9
Pricing	3.52
Surface Materials	3.201

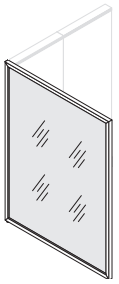
Details



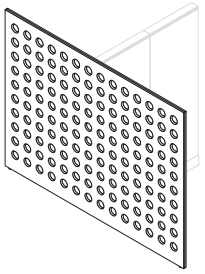
End panels are available in seven material combinations:
- HPL
- TFL
- Wood
- Resin insert with aluminum frame
- Plank
- Plywood (four patterns)
- 3D laminate

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

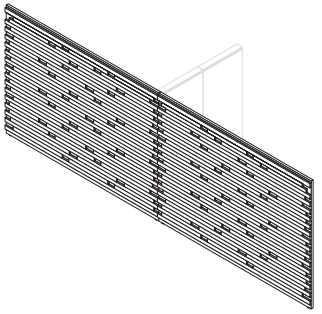
Note: Grain direction on wood and woodgrain laminate end panels runs horizontally. Grain direction on plywood end panels runs vertically.



Single sided



Dual sided



Dual-sided Sets

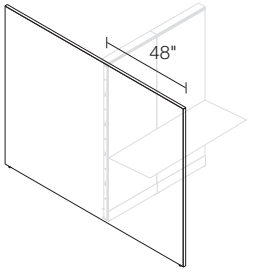
Three applications:
- Single sided
- Dual sided
- Dual-sided sets

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

Connections

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

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



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

Planning Factors

End panels range in widths from 27" to 117" in the same material options. For sizes over 63"W, it is recommended that a surface is attached to the end panel to reduce movement in the panel.

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

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

Modifications:

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

➤Download the Narrate Custom End Panel Ordering Information PDF at: www.kimball.com/furniture/narrate/

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

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

For additional details on ordering custom end panels for Narrate:
➤Contact *By Design* at 1.800.482.1616 x6001 or email Kobydesign@kimball.com

Power & Data Overview

Statement of Line	➤See page 3.2
Planning	3.9
Pricing	3.52
Surface Materials	3.201

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

Note: Independent and shared neutral components cannot be mixed.

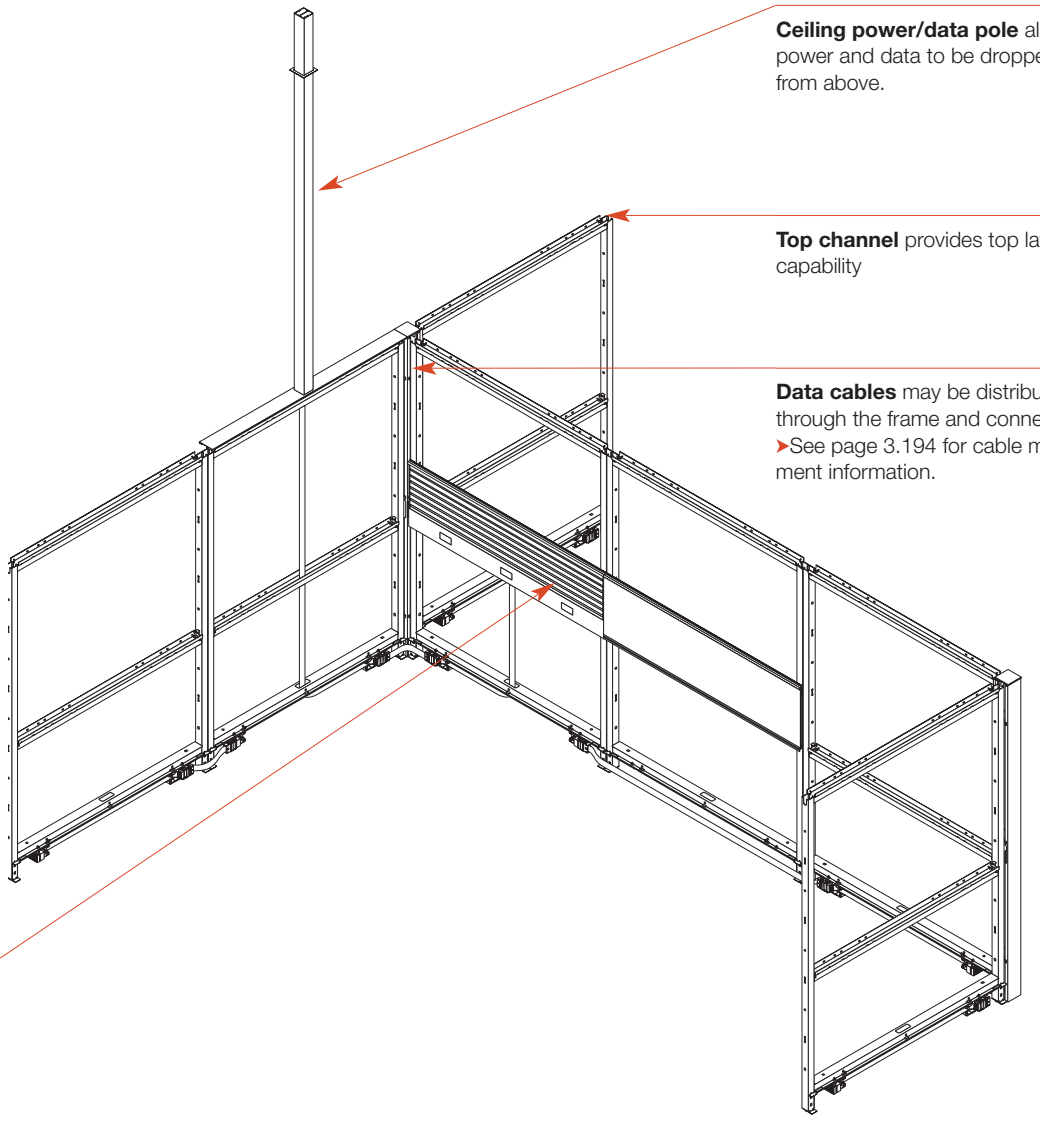
All electrical components are non-directional.

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

Narrate is approved to accept Chicago electrical.

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

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



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

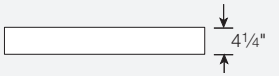
Top channel provides top lay-in capability

Data cables may be distributed through the frame and connectors. ➤See page 3.194 for cable management information.

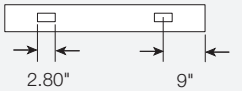
Technology tiles provide access to power and data at 2nd, 3rd, 4th, and 5th segments. Technology tiles utilize an 8-wire system.

Wireway Cover Punch Dimensions:

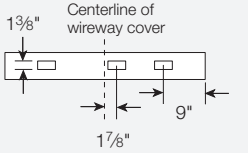
2.80"W x 1.38"H.
Applies to both power and data punches.



No power or data access



Power access only



Power and data access

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

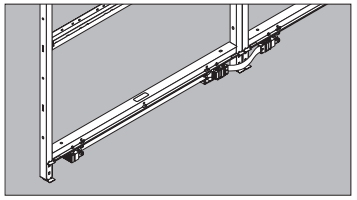
➤See individual frame pricing pages for applicable wireway cover power and/or data punch options.

Base Wireway Components

Harnesses and Receptacles

Statement of Line	➤See page 3.2
Planning	3.9
Pricing	3.52
Surface Materials	3.201

Details



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

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

Duplex receptacles are rated at either 15 or 20 amps and may be installed back-to-back in the base wireway. 20-amp models, required for some large equipment applications, protrude 1⁄8" more than 15-amp models. Duplex receptacles are available in black, white, or orange for use as a visual aid.
Note: Orange color duplex receptacles for the base wireway do not match the dark orange color for technology tile receptacles.

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

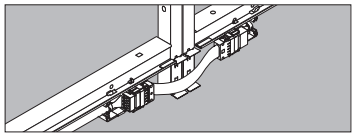
Up to four receptacles (two per side) can be installed in each base wireway.

Surface Materials

Harness

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

Connections



Jumper cables are used to pass power from panel to panel or through non-powered panels.
➤See page 3.41.

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

Power entry will consume one duplex receptacle location.

Power & data poles bring voice/data cables and electrical wiring from the ceiling to the panel run.
➤See page 3.39.

Planning Factors

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

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

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

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

New York City electrical applications require a special power entry.
➤See page 3.42.

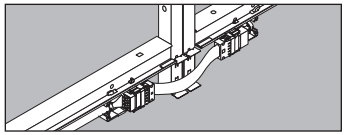
Hardwire electrical components for use in the base wireway are available for areas where local codes do not accept modular electrical plug-in components.
➤See page 3.43.

Base Wireway Components

Base Wireway Jumpers and Pass-Thru Jumpers

Statement of Line	➤See page 3.2
Planning	3.9
Pricing	3.52
Surface Materials	3.201

Details



Jumpers continue power between two adjacent base wireway harnesses.

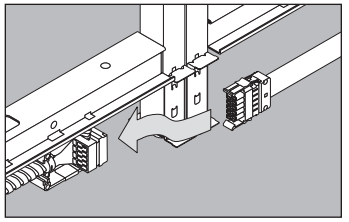
Base wireway jumpers are available in three different models and are specified according to the application. ➤See chart at right.

Pass-thru jumpers are available in 7 different lengths to pass power through a frame base where duplex receptacles are not required. Size required is determined by application. ➤See chart on page 3.186.

Surface Materials

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

Planning Factors



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

Independent and shared neutral components cannot be mixed.

Pass-Thru Jumper Selection:

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

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

Base Wireway Jumpers Connection Guidelines:

Straight-Line Connections:

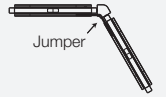
33PEJB1
Panel to panel

33PEJB5
Through a connector

90° Connections:

33PEJB2
Through a connector

120° Connections:



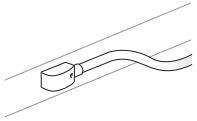
33PEJB5
Through a connector

Base Wireway Components

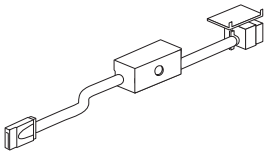
Power Entries

Statement of Line	➤See page 3.2
Planning	3.9
Pricing	3.52
Surface Materials	3.201

Details



Base power entries deliver power from building to frame.



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

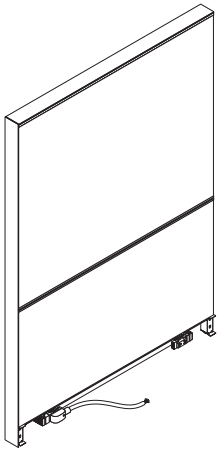
Capacity:

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

Surface Materials

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

Connections



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

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

Planning Factors

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

Multiple power entries cannot be interconnected.

Independent and shared neutral components cannot be mixed.

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

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

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

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

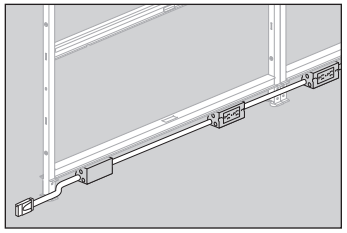
New York City model replaces the base wireway harness and eliminates two receptacles. Use in 30"W or greater structure due to box size. The electrical contractor must furnish box fittings, conduit, and wiring from the system junction box to the building power source connection for New York City models.

Base Wireway Components

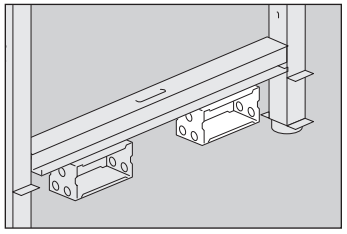
Hardwire Boxes & Cover Plates

Statement of Line	➤See page 3.2
Planning	3.9
Pricing	3.52
Surface Materials	3.201

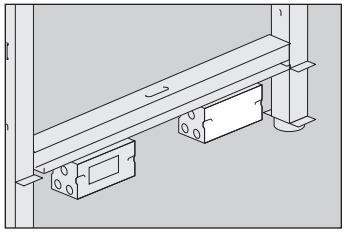
Details



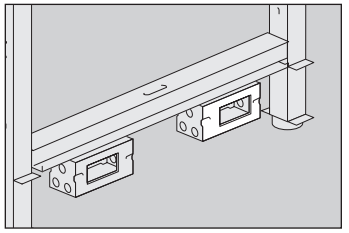
Hardwire components allow field hardwiring of power within the base frame where required by local codes.



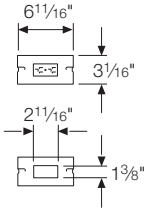
Hardwire box accommodates junctions and receptacles.



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



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



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

Planning Factors

For hardwire applications, specify non-powered panel frame with appropriate wireway cover punch option and hardwire electrical components separately.

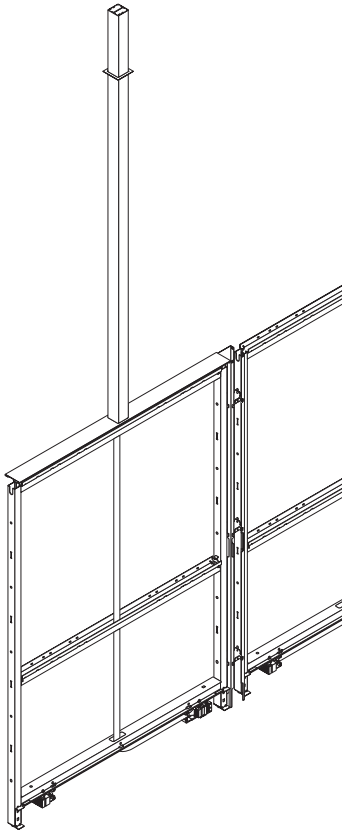
Specify power or power and data base wireway covers.

Power/data tiles are compatible with hardwire applications.

Ceiling Power Entries and Power/Data Poles

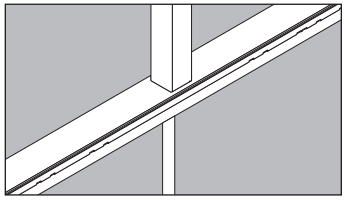
Statement of Line	➤See page 3.2
Planning	3.9
Pricing	3.52
Surface Materials	3.201

Details

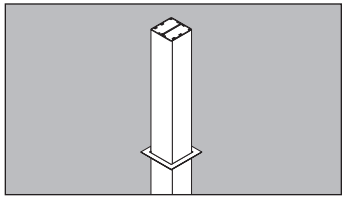


Ceiling power entries deliver building power to the base wireway in applications where power must be dropped down from above to clusters in open areas away from walls or where power is not accessible in the floor. Ceiling power entry is 12' in length.

Ceiling power entry capacity:
- 8S 8-wire shared neutral in-feed provides four 20-amp circuits
- 10S 10-wire shared neutral in-feed provides six 20-amp circuits
- 10D 10-wire independent neutral in-feed provides four 20-amp circuits



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



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

Power/data pole capacity:
- 32 ¼"-diameter cables at 40% fill (non-powered)
- 28 ¼"-diameter cables at 40% fill (powered)

Surface Materials

Ceiling Power Entry
- ¾" oval metal conduit

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

Planning Factors

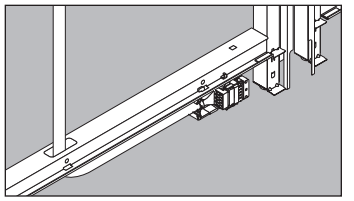
Plan for ceiling power entries where no glass, storage, or pass-thru tiles are used, since the conduit must have a direct path to the base wireway harness.

Multiple power entries cannot be interconnected.

Independent and shared neutral components cannot be mixed.

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

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



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

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

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

New York City approval number is E44747.

Maximum Ceiling Height for Power/Data Pole:

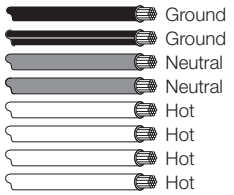
With Ceiling Power Entry	
2-high Frame	
24"–48"W	100 15/16"
3-high Frame	
24"–48"W	113 1/2"
3.5-high Frame	
24"–48"W	120 1/2"
4-high Frame	
24"–48"W	126 1/8"
5-, 6-, or 7-high Frame	
24"W	140 3/4"
30"W	137 3/4"
36"W	134 3/4"
42"W	131 3/4"
48"W	128 3/4"

Without Ceiling Power Entry	
2-high	100 15/16"
3-high	113 1/2"
3.5-high	120 1/2"
4-high	126 1/8"
5-high	138 3/4"
6-high	151 3/8"
7-high	164"

Base Wireway Electrical System

Shared Neutral 8-Wire (8S) Circuit Configurations & Wiring Diagrams

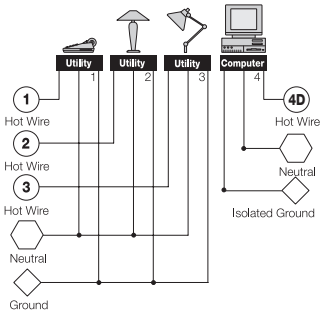
Statement of Line	➤See page 3.2
Planning	3.9
Pricing	3.52
Surface Materials	3.201



The 8-wire configuration supports a 3 & 1 or 2 & 2 configuration. The 8-wire system consists of four 12-gauge hot wires, two 10-gauge neutral wires and two 12-gauge ground wires.

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

3 and 1 (8-wire):

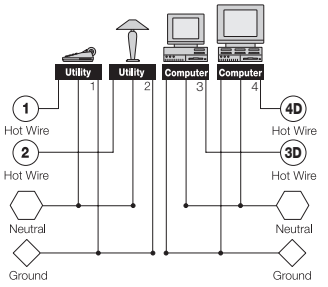


Circuits 1, 2, and 3 share a neutral and common ground, providing circuits for general electrical needs. Customarily, one or more of the circuits is reserved for lighting or other everyday uses, which allows control by central or master switching.

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

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

2 and 2 (8-wire):

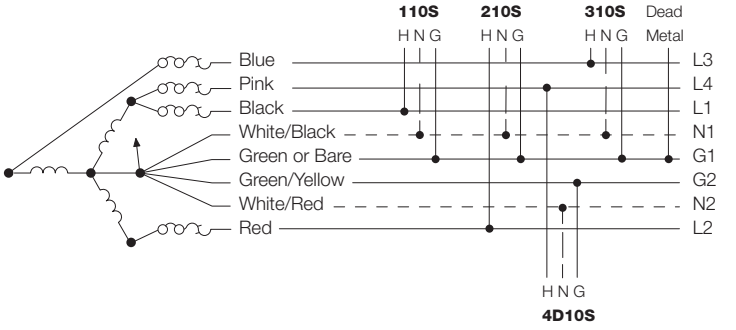


Circuits 1 and 2 provide a pair of designated circuits for general electrical needs.

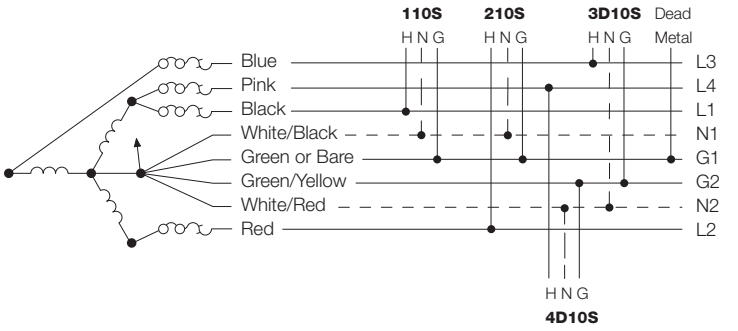
Circuits 3 and 4 provide a pair of designated circuits for computer applications.

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

Narrate 3 and 1 Configuration (8-wire):



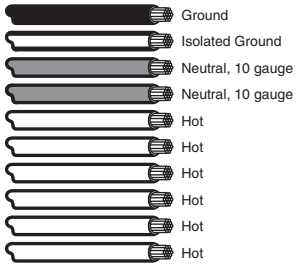
Narrate 2 and 2 Configuration (8-wire):



Base Wireway Electrical System

Shared Neutral 10-Wire (10S) Circuit Configurations & Wiring Diagrams

Statement of Line	➤See page 3.2
Planning	3.9
Pricing	3.52
Surface Materials	3.201



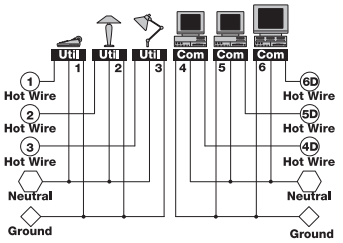
The 10-wire configuration supports work environments having heavy intensity, advanced computerized equipment requirements. A 10-wire system consists of six 12-gauge hot wires, two 10-gauge neutral wires, and two 12-gauge ground wires.

Note: Only 8-wire components are available for mid-wireway application, but can connect to 8- or 10-wire shared base power using base-to-tile jumpers.
➤See page 3.45

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

IMPORTANT: Planning actual power supplies and branch circuits must be performed by qualified electricians or electrical engineers familiar with the National Electrical Code and the appropriate local codes. The information provided here is intended to assist specifiers. Access to ceiling power source is regulated by National Code to a maximum of 12 ft. conduit.

3 and 3 (10-wire):



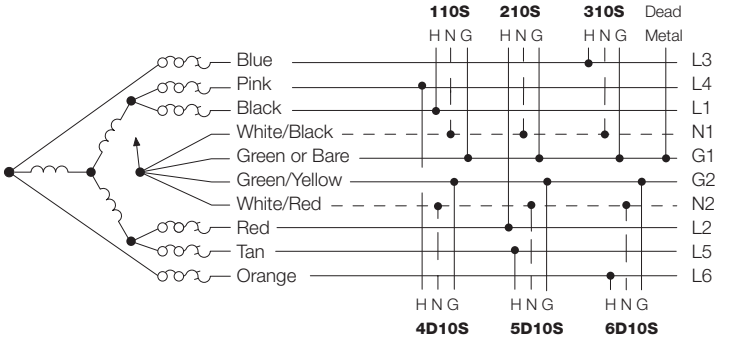
Circuits 1, 2, and 3 share a common 10 gauge neutral and 12 gauge ground wire, providing three designated circuits for lighting and other general/utility equipment.

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

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

Narrate 3 and 3 Configuration 10-Wire:

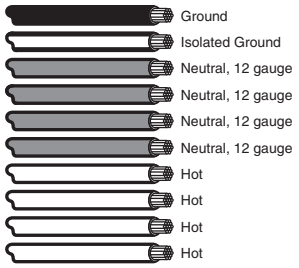
120/208V WYE 3 Phase 8-10 Shared Neutral
Receptacles: 110S, 210S, 310S, 4D10S, 5D10S, 6D10S



Base Wireway Electrical System

Independent Neutral 10-Wire (10D) Circuit Configurations

Statement of Line	➤See page 3.2
Planning	3.9
Pricing	3.52
Surface Materials	3.201



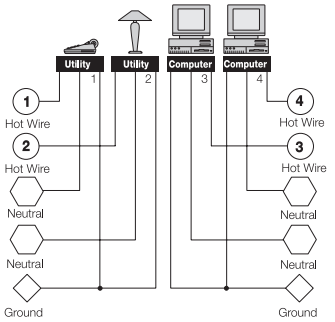
The 10-wire configuration supports work environments having heavy intensity, advanced computerized equipment requirements. An independent neutral 10-wire system consists of four 12-gauge hot wires, four 12-gauge neutral wires, and two 12-gauge ground wires.
➤See page 3.48 for wiring diagrams.

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

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

IMPORTANT Planning actual power supplies and branch circuits must be performed by qualified electricians or electrical engineers familiar with the National Electrical Code and the appropriate local codes. The information provided here is intended to assist specifiers. Access to ceiling power source is regulated by National Code to a maximum of 12 ft. conduit.

2 and 2 (10-wire):



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

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

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

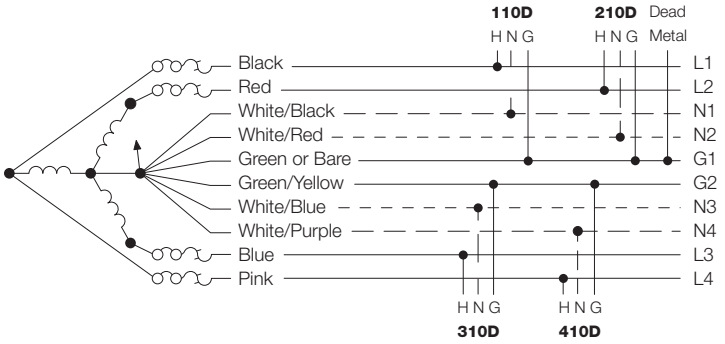
Independent Neutral 10-Wire (10D) Wiring Diagrams

Statement of Line	➤See page 3.2
Planning	3.9
Pricing	3.52
Surface Materials	3.201

Provide these wiring diagrams to the electrical contractor.

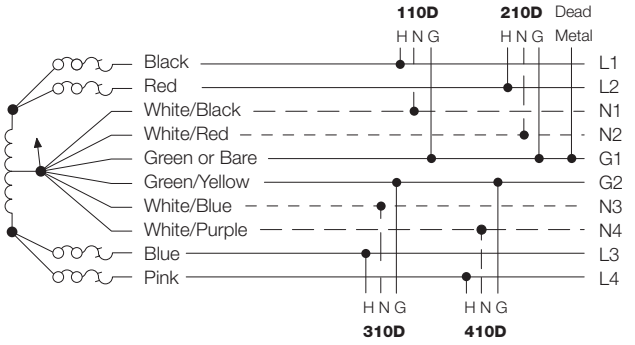
Narrate 2 and 2 Configuration 10-Wire:

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



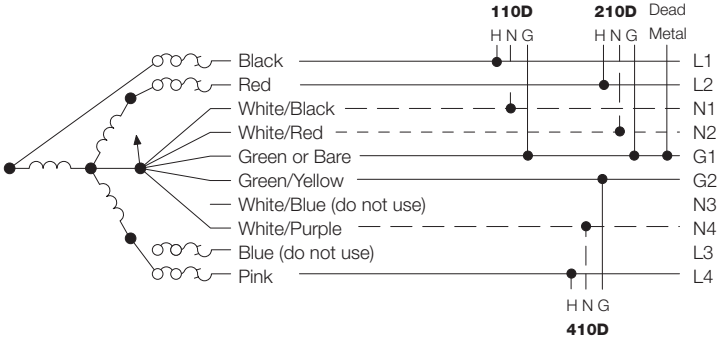
Narrate 2 and 2 Configuration 10-Wire:

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



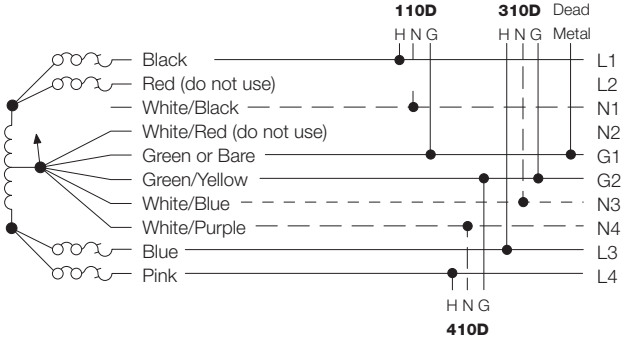
Narrate 2 and 1 Configuration 10-Wire:

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



Narrate 1 and 2 Configuration 10-Wire:

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



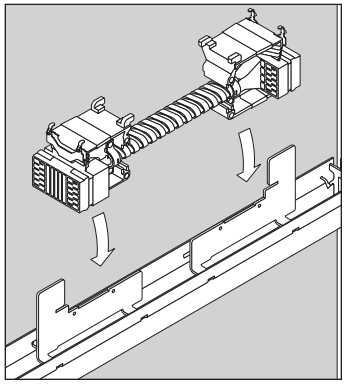
Technology Tile Power/Data Components

Statement of Line	➤See page 3.2
Planning	3.9
Pricing	3.52
Surface Materials	3.201

Details

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

Mid-wireway harnesses are available in 8-wire shared neutral only and in dual sided or single sided models. Dual-sided harness provides two receptacle locations per side; single-sided harness allows two receptacles on one side.



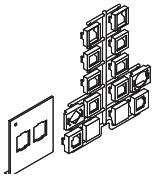
Mounting brackets are included with mid wireway harnesses and attach to the frame crossrails.

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

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

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

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



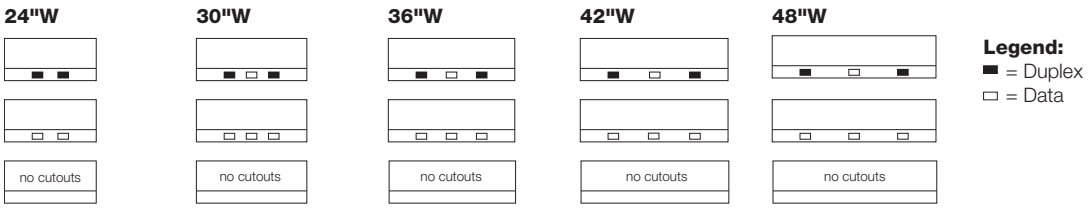
Data plates have two openings and come with a voice/data adapter kit to accommodate couplers/jacks from multiple suppliers. Two of each style of adapter are standard in the kit.
➤See adapter/manufacturer chart.

Connections

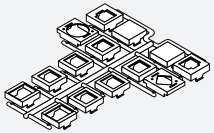
Power must be "started" in a 30"W or wider tile. Power cannot be "started" from 24"W tiles due to space constraints.

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

Receptacle and Data Configuration Options:



Data Plate Adapter Reference:



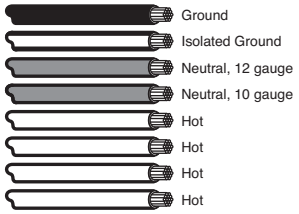
Manufacturer	*Adapter**
Systimax/CommScope	AA
Uniprise/CommScope	AA
L-Com Keystone Modular	BB
Tyco SL and 100 Connect Series Modular	BB
Siemon Keystone Style	BB
Allen Tel Versa Tap Series	BB
Leviton Quick Port® Series	BB
Nordx Keystone Style	BB
Tyco SL Coupler Series	CC
Krone 6000 Series/ADC	CC
Hubbell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

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

Technology Tile Electrical System

8-Wire Circuit Configurations

Statement of Line	➤See page 3.2
Planning	3.9
Pricing	3.52
Surface Materials	3.201



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

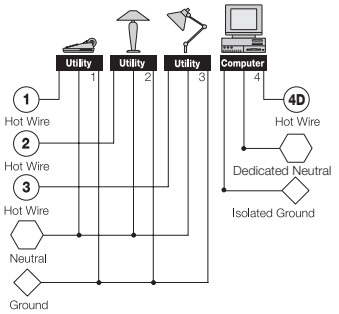
Base wireway shared neutral (8S or 10S) system or ceiling power in-feed should be used technology tiles.

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

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

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

3 and 1 (8-wire):

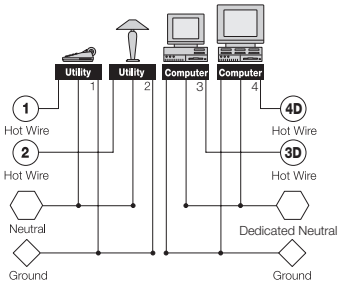


Circuits 1, 2, and 3 share a neutral and common ground, providing circuits for general electrical needs. Customarily, one or more of the circuits are reserved for lighting or other everyday uses, which allows control by central or master switching.

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

Cir.	*15-amp Model*	*20-amp Model*
1	33PER184SB15	33PER184SB20
2	33PER284SB15	33PER284SB20
3	33PER384SB15	33PER384SB20
4	33PER4D84SB15	33PER4D84SB20

2 and 2 (8-wire):



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

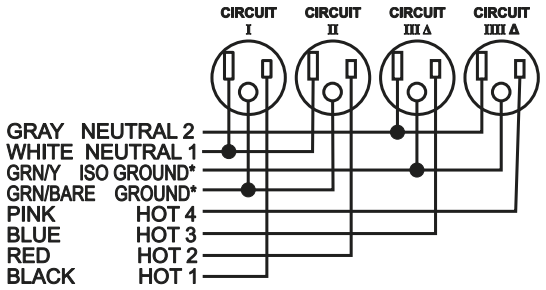
Circuits 3 and 4 provide a pair of designated circuits for computer applications.

Cir.	*15-amp Model*	*20-amp Model*
1	33PER184SB15	33PER184SB20
2	33PER284SB15	33PER284SB20
3	33PER3D84SB15	33PER3D84SB20
4	33PER4D84SB15	33PER4D84SB20

Statement of Line	➤See page 3.2
Planning	3.9
Pricing	3.52
Surface Materials	3.201

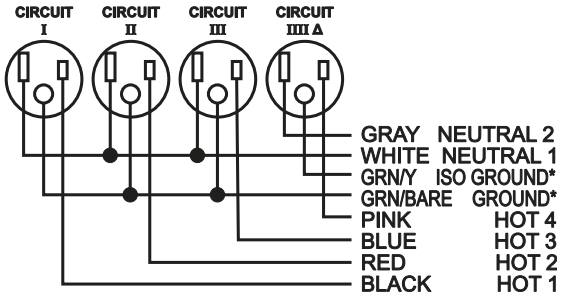
2 and 2 Configuration 8-Wire:

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



3 and 1 Configuration 8-Wire:

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

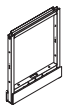


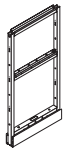
Base-Wireway Frames

Pricing

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

GSA SIN 711-1





D	*W*	*H*	*Model*	*Powered*	*Non-Powered*
2-High					
3¼"	18"	29½"	**33P182F**	—	$135
	24"		**33P242F**	$248	145
	30"		**33P302F**	262	154
	36"		**33P362F**	275	162
	42"		**33P422F**	290	172
	48"		**33P482F**	305	180
3-High					
3¼"	18"	42⅛"	**33P183F**	—	$166
	24"		**33P243F**	$282	179
	30"		**33P303F**	300	191
	36"		**33P363F**	317	205
	42"		**33P423F**	337	218
	48"		**33P483F**	357	232
3.5-High					
3¼"	18"	49³²⁄₃₂"	**33P18H50F**	—	$179
	24"		**33P24H50F**	$292	189
	30"		**33P30H50F**	310	202
	36"		**33P36H50F**	328	215
	42"		**33P42H50F**	346	228
	48"		**33P48H50F**	366	241

Mid-frame supports are required wherever Narrate 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 3.62 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.

Options:

Description	***Add/Deduct $*** *(per model)* *18"W*	*24"W*	*30"W*	*36"W*	*42"W*	*48"W*
No wireway covers	-$40	-$46	-$58	-$68	-$76	-$88
One wireway cover only; punched or non-punched	-$20	-$23	-$29	-$34	-$38	-$44

Standard Includes

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

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

How to Specify

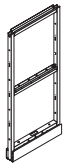
❶ Model
❷ Power option:
P = Powered
N = Non-powered
③ Type of power system (omit for non-powered):
8S = 8-wire shared neutral
10S = 10-wire shared neutral (+$42)
10D = 10-wire independent neutral (+$42)
④ Wireway cover punch option:
P1 = 1 power punched, 1 non-punched (n/a 18"W)
P2 = Both power punched (n/a 18"W)
PD1 = 1 power & data punched, 1 non-punched (n/a 18" & 24"W)
PD2 = Both power & data punched (n/a 18" & 24"W)
NP2 = Both non-punched
1NP = 1 non-punched (-$)
1P = 1 power punched (-$; n/a 18")
1PD = 1 power & data punched (-$; n/a 18" & 24")
X = No wireway covers (-$)
⑤ Wireway cover finish group:
STD = Group 1
STDM = Group M (+10%)
STD21 = Group 21 (+10%)
⑥ Wireway cover finish designator

Base-Wireway Frames

Pricing

4-High and 5-High

GSA SIN 711-1



D	*W*	*H*	*Model*	*Powered*	*Non-Powered*
4-High					
3¼"	18"	54²³⁄₃₂"	**33P184F**	—	$184
	24"		**33P244F**	$297	194
	30"		**33P304F**	317	209
	36"		**33P364F**	334	222
	42"		**33P424F**	354	235
	48"		**33P484F**	375	251
5-High					
3¼"	18"	67⁵⁄₁₆"	**33P185F**	—	$213
	24"		**33P245F**	$333	230
	30"		**33P305F**	355	246
	36"		**33P365F**	378	265
	42"		**33P425F**	401	283
	48"		**33P485F**	422	297

Options:

	Add/Deduct $ *(per model)*					
Description	*18"W*	*24"W*	*30"W*	*36"W*	*42"W*	*48"W*
No wireway covers	-$40	-$46	-$58	-$68	-$76	-$88
One wireway cover only; punched or non-punched	-$20	-$23	-$29	-$34	-$38	-$44

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

➤See page 3.62 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 and 5-high frames
- Wireway covers
- Base wireway harness on powered frames

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

How to Specify

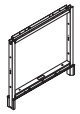
❶ Model
❷ Power option:
P = Powered
N = Non-powered
③ Type of power system (omit for non-powered):
8S = 8-wire shared neutral
10S = 10-wire shared neutral (+$42)
10D = 10-wire independent neutral (+$42)
④ Wireway cover punch option:
P1 = 1 power punched, 1 non-punched (n/a 18"W)
P2 = Both power punched (n/a 18"W)
PD1 = 1 power & data punched, 1 non-punched (n/a 18" & 24"W)
PD2 = Both power & data punched (n/a 18" & 24"W)
NP2 = Both non-punched
1NP = 1 non-punched (-$)
1P = 1 power punched (-$; n/a 18")
1PD = 1 power & data punched (-$; n/a 18" & 24")
X = No wireway covers (-$)
⑤ Wireway cover finish group:
STD = Group 1
STDM = Group M (+10%)
STD21 = Group 21 (+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				
3 1/4"	18"	29 1/2"	**33P182FNOB**	$141
	24"		**33P242FNOB**	151
	30"		**33P302FNOB**	162
	36"		**33P362FNOB**	171
	42"		**33P422FNOB**	180
	48"		**33P482FNOB**	190
3-High				
3 1/4"	18"	42 1/8"	**33P183FNOB**	$174
	24"		**33P243FNOB**	188
	30"		**33P303FNOB**	202
	36"		**33P363FNOB**	215
	42"		**33P423FNOB**	229
	48"		**33P483FNOB**	244
3.5-High				
3 1/4"	18"	49 1/32"	**33P18H50FNOB**	$188
	24"		**33P24H50FNOB**	198
	30"		**33P30H50FNOB**	211
	36"		**33P36H50FNOB**	227
	42"		**33P42H50FNOB**	238
	48"		**33P48H50FNOB**	255

Mid-frame supports are required wherever Narrate 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 3.62 to specify.

Statement of Line	➤See page 3.2
Planning	3.9
Pricing	3.52
Surface Materials	3.201

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 Narrate Traxx, tiles, and top cap separately.

How to Specify

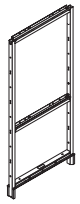
❶ Model
② Frame finish group:
STD = Group 1
STDM = Group M (+10%)
STD21 = Group 21 (+10%)
③ Frame finish designator

Open-Base Frames

Pricing

4-High and 5-High

GSA SIN 711-1



D	*W*	*H*	*Model*	*Price*
4-High				
3 1/4"	18"	54 23/32"	**33P184FNOB**	$194
	24"		**33P244FNOB**	204
	30"		**33P304FNOB**	219
	36"		**33P364FNOB**	232
	42"		**33P424FNOB**	249
	48"		**33P484FNOB**	262
5-High				
3 1/4"	18"	67 5/16"	**33P185FNOB**	$226
	24"		**33P245FNOB**	240
	30"		**33P305FNOB**	258
	36"		**33P365FNOB**	280
	42"		**33P425FNOB**	296
	48"		**33P485FNOB**	315

Mid-frame supports are required wherever Narrate Traxx are used to support tiles and/or overheads. Use of an overhead on a 4- or 5-high frame requires the addition or relocation of mid-frame support. Additional mid-frame supports need to be specified separately.
➤See page 3.62 to specify.

Statement of Line	➤See page 3.2
Planning	3.9
Pricing	3.52
Surface Materials	3.201

Standard Includes

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

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

How to Specify

❶ Model
② Frame finish group:
STD = Group 1
STDM = Group M (+10%)
STD21 = Group 21 (+10%)
③ Frame finish designator

To-the-Floor Frames

Pricing

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

GSA SIN 711-1

D	*W*	*H*	*Model*	*Price*
2-High				
3 1/4"	18"	29 1/2"	**33P182FNF**	$`148
	24"		**33P242FNF**	158
	30"		**33P302FNF**	170
	36"		**33P362FNF**	179
	42"		**33P422FNF**	189
	48"		**33P482FNF**	199
3-High				
3 1/4"	18"	42 1/8"	**33P183FNF**	$182
	24"		**33P243FNF**	198
	30"		**33P303FNF**	210
	36"		**33P363FNF**	227
	42"		**33P423FNF**	239
	48"		**33P483FNF**	256
3.5-High				
3 1/4"	18"	49 1/32"	**33P18H50FNF**	$198
	24"		**33P24H50FNF**	207
	30"		**33P30H50FNF**	222
	36"		**33P36H50FNF**	237
	42"		**33P42H50FNF**	251
	48"		**33P48H50FNF**	265

Mid-frame supports are required wherever Narrate 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 3.62 to specify.

Statement of Line	➤See page 3.2
Planning	3.9
Pricing	3.52
Surface Materials	3.201

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 Narrate Traxx, tiles, and top cap separately.

How to Specify

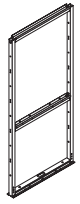
❶ Model

To-the-Floor Frames

Pricing

4-High and 5-High

GSA SIN 711-1



D	*W*	*H*	*Model*	*Price*
4-High				
3 1/4"	18"	54 23/32"	**33P184FNF**	$203
	24"		**33P244FNF**	212
	30"		**33P304FNF**	230
	36"		**33P364FNF**	242
	42"		**33P424FNF**	260
	48"		**33P484FNF**	276
5-High				
3 1/4"	18"	67 5/16"	**33P185FNF**	$234
	24"		**33P245FNF**	253
	30"		**33P305FNF**	269
	36"		**33P365FNF**	292
	42"		**33P425FNF**	320
	48"		**33P485FNF**	328

Mid-frame supports are required wherever Narrate Traxx are used to support tiles and/or overheads. Use of an overhead on a 4- or 5-high frame requires the addition or relocation of mid-frame support. Additional mid-frame supports need to be specified separately.
➤See page 3.62 to specify.

Statement of Line ➤See page 3.2
Planning 3.9
Pricing 3.52
Surface Materials 3.201

Standard Includes

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

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

How to Specify

❶ Model

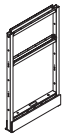
Single-Sided To-the-Floor Frames

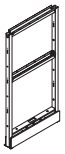
Pricing

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

GSA SIN 711-1

Statement of Line	➤See page 3.2
Planning	3.9
Pricing	3.52
Surface Materials	3.201





D	*W*	*H*	*Model*	*Powered*	*Non-Powered*
2-High					
3¼"	18"	29½"	**33P182F**	—	$`160
	24"		**33P242F**	$327	172
	30"		**33P302F**	353	184
	36"		**33P362F**	370	193
	42"		**33P422F**	404	205
	48"		**33P482F**	418	215
3-High					
3¼"	18"	42⅛"	**33P183F**	—	$198
	24"		**33P243F**	$369	214
	30"		**33P303F**	396	228
	36"		**33P363F**	423	246
	42"		**33P423F**	458	259
	48"		**33P483F**	479	277
3.5-High					
3¼"	18"	49³⁄₃₂"	**33P18H50F**	—	$214
	24"		**33P24H50F**	$380	225
	30"		**33P30H50F**	409	240
	36"		**33P36H50F**	434	257
	42"		**33P42H50F**	471	272
	48"		**33P48H50F**	490	287

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

Mid-frame supports are required wherever Narrate Traxx are used to support tiles and/or overheads. Mid-frame supports can be relocated or additional mid-frame supports may need to be specified separately.
➤See page 3.62 to specify.

Options:

Description	***Add/Deduct $*** *(per model)* *18"W*	*24"W*	*30"W*	*36"W*	*42"W*	*48"W*
No wireway cover	-$20	-$23	-$29	-$34	-$38	-$44

Standard Includes

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

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

How to Specify

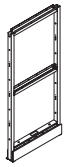
❶ Model
❷ Power option:
PFS = Powered
NFS = Non-powered
③ Type of power system (omit for non-powered):
8S = 8-wire shared neutral
10S = 10-wire shared neutral (+$42)
10D = 10-wire independent neutral (+$42)
④ Wireway cover punch option:
1NP = 1 non-punched
1P = 1 power punched (n/a 18")
1PD = 1 power & data punched (n/a 18" & 24")
X = No wireway covers (-$)
⑤ Wireway cover finish group:
STD = Group 1
STDM = Group M (+10%)
STD21 = Group 21 (+10%)
⑥ Wireway cover finish designator

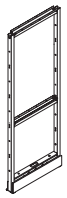
Single-Sided To-the-Floor Frames

Pricing

4-High and 5-High

GSA SIN 711-1





D	*W*	*H*	*Model*	*Powered*	*Non-Powered*
4-High Frames					
3¼"	18"	54²³⁄₃₂"	**33P184F**	—	$219
	24"		**33P244F**	$405	230
	30"		**33P304F**	435	250
	36"		**33P364F**	464	262
	42"		**33P424F**	503	282
	48"		**33P484F**	524	300
5-High Frames					
3¼"	18"	67⁵⁄₁₆"	**33P185F**	—	$254
	24"		**33P245F**	$428	275
	30"		**33P305F**	461	292
	36"		**33P365F**	494	317
	42"		**33P425F**	526	337
	48"		**33P485F**	558	356

Options:

	Add/Deduct $ *(per model)*					
Description	*18"W*	*24"W*	*30"W*	*36"W*	*42"W*	*48"W*
No wireway cover	-$20	-$23	-$29	-$34	-$38	-$44

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

Mid-frame supports are required wherever Narrate Traxx are used to support tiles and/or overheads. Use of an overhead on a 4- or 5-high frame requires the addition or relocation of mid-frame support. Additional mid-frame supports need to be specified separately.
➤See page 3.62 to specify.

Statement of Line	➤See page 3.2
Planning	3.9
Pricing	3.52
Surface Materials	3.201

Standard Includes

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

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

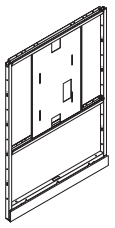
How to Specify

❶ Model
❷ Power option:
PFS = Powered
NFS = Non-powered
③ Type of power system (omit for non-powered):
8S = 8-wire shared neutral
10S = 10-wire shared neutral (+$42)
10D = 10-wire independent neutral (+$42)
④ Wireway cover punch option:
1NP = 1 non-punched
1P = 1 power punched (n/a 18")
1PD = 1 power & data punched (n/a 18" & 24")
X = No wireway covers (-$)
⑤ Wireway cover finish group:
STD = Group 1
STDM = Group M (+10%)
STD21 = Group 21 (+10%)
⑥ Wireway cover finish designator

Monitor Frames

Pricing

GSA SIN 711-1



D	*W*	*H*	*Model*	*Price*
5-High Single Sided				
3 1/4"	48"	67 5/16"	**33P485FTVFS**	$1164
5-High Double Sided				
3 1/4"	48"	67 5/16"	**33P485FTVP**	$1002

Options:

Description	***Add/Deduct $*** *(per model)* *48"W Single-Sided*	*48"W Double Sided*
No wireway covers	-$44	-$88
One wireway cover only; punched or non-punched	n/a	-$44

Monitor frames require a 3-high back-painted glass tile on the side with the monitor.
➤See page 3.118.

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

Additional mid-frame supports need to be specified separately.
➤See page 3.62 to specify.

Standard Includes

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

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

How to Specify

❶ Model
② Type of power system (omit for non-powered):
8S = 8-wire shared neutral
10S = 10-wire shared neutral (+$42)
10D = 10-wire independent neutral (+$42)
③ Wireway cover punch option:
P1 = 1 power punched, 1 non-punched (n/a single-sided model)
P2 = Both power punched (n/a single-sided model)
PD1 = 1 power & data punched, 1 non-punched (n/a single-sided model)
PD2 = Both power & data punched (n/a single-sided model)
NP2 = Both non-punched (n/a single-sided model)
1NP = 1 non-punched (-$ on double-sided)
1P = 1 power punched (-$ on double-sided)
1PD = 1 power & data punched (-$ on double-sided)
X = No wireway covers (-$)
④ Wireway cover finish group:
STD = Group 1
STDM = Group M (+10%)
STD21 = Group 21 (+10%)
⑤ Wireway cover finish designator

Multi-Frame Blank Exterior Wireway Covers

GSA SIN 711-1

Statement of Line	➤See page 3.2
Planning	3.9
Pricing	3.52
Surface Materials	3.201

W	*Model*	*Price*
Blank Wireway Covers		
54"	**33P54WCX**	$53
60"	**33P60WCX**	57
66"	**33P66WCX**	64
72"	**33P72WCX**	69
78"	**33P78WCX**	72
84"	**33P84WCX**	76
90"	**33P90WCX**	79
96"	**33P96WCX**	87

How to Specify

❶ Model
② Finish type:
STD = Group 1
STDM = Group M (+10%)
STD21 = Group 21 (+10%)
③ Finish designator

Blank wireway covers can be used to cover multiple frames for continuous look. If using multi-frame blank wireway covers, select the option that deletes one or both covers from individual frames that the multi-frame cover will span.

Mid-Frame Supports

Pricing

GSA SIN 711-1

Statement of Line	➤See page 3.2
Planning	3.9
Pricing	3.52
Surface Materials	3.201

W	*Model*	*Price*
Mid-Frame Supports		
18"	**33P18MFS**	$33
24"	**33P24MFS**	37
30"	**33P30MFS**	42
36"	**33P36MFS**	46
42"	**33P42MFS**	50
48"	**33P48MFS**	54
54"	**33P54MFS**	58
60"	**33P60MFS**	62
66"	**33P66MFS**	67
72"	**33P72MFS**	73
78"	**33P78MFS**	75
84"	**33P84MFS**	77
90"	**33P90MFS**	79
96"	**33P96MFS**	82

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.

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

Stacking Frames

Pricing

GSA SIN 711-1

Statement of Line	➤See page 3.2
Planning	3.9
Pricing	3.52
Surface Materials	3.201

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

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

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

Specify mid-frame supports separately if using Traxx at the 1-high segment on a 2-high stacking frame.
➤See page 3.62.

D	*W*	*H*	*Model*	*Price*
1-High				
3 1/4"	18"	12 5/8"	**33P181FS**	$100
	24"		**33P241FS**	104
	30"		**33P301FS**	108
	36"		**33P361FS**	113
	42"		**33P421FS**	119
	48"		**33P481FS**	123
	54"		**33P541FS**	138
	60"		**33P601FS**	154
	66"		**33P661FS**	172
	72"		**33P721FS**	187
	78"		**33P781FS**	194
	84"		**33P841FS**	203
	90"		**33P901FS**	210
	96"		**33P961FS**	218
2-High				
3 1/4"	18"	25 1/4"	**33P182FS**	$161
	24"		**33P242FS**	168
	30"		**33P302FS**	177
	36"		**33P362FS**	185
	42"		**33P422FS**	193
	48"		**33P482FS**	201
	54"		**33P542FS**	212
	60"		**33P602FS**	224
	66"		**33P662FS**	235
	72"		**33P722FS**	246
	78"		**33P782FS**	263
	84"		**33P842FS**	280
	90"		**33P902FS**	296
	96"		**33P962FS**	312

Standard Includes

- Stacking frame
- Attachment hardware

How to Specify

❶ Model

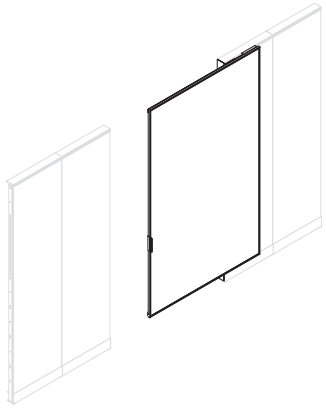
Sliding Privacy Doors

Pricing

Non-Locking

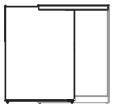
GSA SIN 711-1

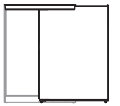
Statement of Line	➤See page 3.2
Planning	3.9
Pricing	3.52
Surface Materials	3.201



Right-hand door shown.

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





D	*W*	*H*	*For Use with Opening*	*For Use with Host Frame*	***Right-Hand** Model*	***Left-Hand** Model*	*Price*
3.5-High							
¾"	48⅛"	49⅛"	36"W	48"W	**33P36H50PDR**	**33P36H50PDL**	$1246
4-High							
¾"	48⅛""	54⅞"	36"W	48"W	**33P364PDR**	**33P364PDL**	$1299
5-High							
¾"	48⅛"	67⅜"	36"W	48"W	**33P365PDR**	**33P365PDL**	$1441
6-High							
¾"	48⅛"	80"	36"W	48"W	**33P366PDR**	**33P366PDL**	$1519
7-High							
¾"	48⅛"	92⅝"	36"W	48"W	**33P367PDR**	**33P367PDL**	$1603

Related Products:

Model							*Price*
Door Handle							
2"	2"	57⁄8"			**33PPDH**		$89

Standard Includes

- Door frame: painted aluminum
- Insert: resin
- Hardware kit
- End trim for host panel (wood finish or paint)

How to Specify

Door

❶ Model
② Door material:
T = Translucent
③ Host panel end trim height:
3.5 = 3.5H host panel
4 = 4H host panel
5 = 5H host panel
6 =6H host panel
7 = 7H host panel
④ End trim profile:
F = Flat
⑤ End trim finish price group:
STD = Group 1
STDM = Group M
STD21 = Group 21
⑥ End trim finish designator
⑦ Door trim paint price group:
STD = Group 1
STDM = Group M
STD21 = Group 21
⑧ Door trim paint designator

Handle

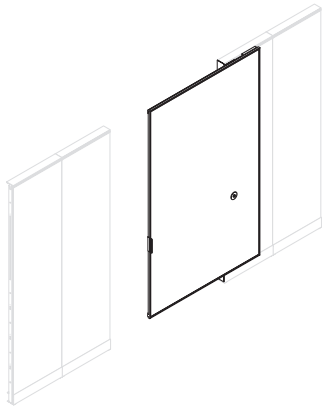
❶ Model
② Paint price group:
STD = Group 1
STDM = Group M
STD21 = Group 21
③ Paint designator

Sliding Privacy Doors

Pricing

Locking

GSA SIN 711-1

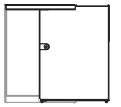


Right-hand door shown.

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 3.64.

D	*W*	*H*	*For Use with Opening*	*For Use with Host Frame*	***Right-Hand*** *Model*	 ***Left-Hand*** *Model*	*Price*
3.5-High							
¾"	48⅛"	49⅛"	36"W	48"W	**33P36H50PDRL**	**33P36H50PDLL**	$1583
4-High							
¾"	48⅛"	54⅞"	36"W	48"W	**33P364PDRL**	**33P364PDLL**	$1636
5-High							
¾"	48⅛"	67⅜"	36"W	48"W	**33P365PDRL**	**33P365PDLL**	$1778
6-High							
¾"	48⅛"	80"	36"W	48"W	**33P366PDRL**	**33P366PDLL**	$1856
7-High							
¾"	48⅛"	92⅝"	36"W	48"W	**33P367PDRL**	**33P367PDLL**	$1940

Standard Includes

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

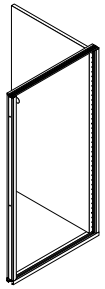
How to Specify

❶ Model
❷ End trim material:
P = Paint
③ Lock option:
KRB = Key random, black core
KRS = Key random, silver core
KSB = Key specific black (-$26; specify lock core separately
KSS = Key specific silver (-$26; specify lock core separately
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:
F = Flat
⑦ End trim finish price group:
STD = Group 1
STDM = Group M
STD21 = Group 21
⑧ End trim finish designator
⑨ Door trim paint price group:
STD = Group 1
STDM = Group M
STD21 = Group 21
⑩ Door trim paint designator

Hinged Doors

Pricing

GSA SIN 711-1



Right hinge shown

W	H	Segment	Model	Price
Wood Doors				
36"	80"	6-high	**33P366FAD**	$4014
42"			**33P426FAD**	4393
Painted Doors				
36"	80"	6-high	**33P366FAD**	$3532
42"			**33P426FAD**	3977

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 3.82.

42"W hinged door is recommended for ADA compliance.

Connectors for use in conjuction with hinged door
➤See page 3.73.

Statement of Line	➤See page 3.2
Planning	3.9
Pricing	3.52
Surface Materials	3.201

Standard Includes

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

How to Specify

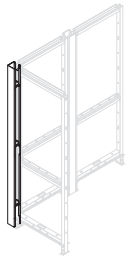
❶ Model
❷ Hinge location:
R = Right
L = Left
❸ Material:
W = Wood
P = Paint
④ Door hardware:
LL2 = Locking lever (+$474)
X = No lever
⑤ Frame finish:
STD = Group 1
STDM = Group M (+10%)
STD21 = Group 21 (+10%)
⑥ Frame finish designator
⑦ Door finish type:
STD = Group 1
STD2 = Group 2 (+20%)
STD21 = Group 21
⑧ Door finish designator

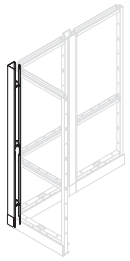
Connectors

Pricing

2-Way/L

GSA SIN 711-1





			Connector Material						
				Fabric Price Grade					
H	*Segment*	*Model*	**Paint**	*A or COM*	*B*	*C*	*D*	*E*	**Wood**
No Wireway Cover									
29½"	2-high	**33P22FCL**	$173	$173	$181	$187	$196	$208	$413
42⅛"	3-high	**33P23FCL**	186	186	194	200	209	218	441
49"	3.5-high	**33P2H50FCL**	190	190	198	204	213	225	466
54 23/32"	4-high	**33P24FCL**	192	192	200	206	215	227	488
67 5/16"	5-high	**33P25FCL**	196	—	—	—	—	—	503
79 29/32"	6-high	**33P26FCL**	240	—	—	—	—	—	550
92½"	7-high	**33P27FCL**	274	—	—	—	—	—	589
With Wireway Cover									
29½"	2-high	**33P22FCLW**	$183	$183	$191	$197	$206	$218	$423
42⅛"	3-high	**33P23FCLW**	197	197	205	211	220	232	451
49"	3.5-high	**33P2H50FCLW**	201	201	209	215	224	236	476
54 23/32"	4-high	**33P24FCLW**	203	203	211	217	226	238	498
67 5/16"	5-high	**33P25FCLW**	206	206	214	220	229	241	514
79 29/32"	6-high	**33P26FCLW**	251	—	—	—	—	—	561
92½"	7-high	**33P27FCLW**	284	—	—	—	—	—	599

Standard Includes

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

How to Specify

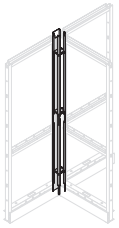
❶ Model
❷ Top cap material:
W = Wood
P = Paint
❸ Connector material:
P = Paint
F = Fabric
W = Wood
④ Top cap profile:
F = Flat
⑤ Top cap finish price group:
STD = Group 1
STDM = Group M
STD2 = Group 2
STD21 = Group 21
⑥ Top cap finish designator
⑦ Connector finish price group for wood or paint connector:
STD = Group 1
STDM = Group M
STD2 = Group 2
STD21 = Group 21
⑧ Connector finish designator for wood or paint connector
⑨ Fabric grade for fabric connector, if applicable
⑩ Fabric number for fabric connector, if applicable
⑪ Connector (inside) finish price group:
STD = Group 1
STDM = Group M
STD21 = Group 21
⑫ Connector (inside) finish designator
⑬ Wireway cover finish group (include if applicable):
STD = Group 1
STDM = Group M (+10%)
STD21 = Group 21 (+10%)
⑭ Wireway cover finish designator (include if applicable)

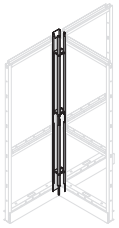
Connectors

Pricing

3-Way/T

GSA SIN 711-1





			Connector Material	Fabric Price Grade					
H	*Segment*	*Model*	**Paint**	*A or COM*	*B*	*C*	*D*	*E*	**Wood**
No Wireway Cover									
29½"	2-high	**33P32FCT**	$188	$188	$194	$197	$203	$212	$412
42⅛"	3-high	**33P33FCT**	194	194	200	203	209	218	437
49"	3.5-high	**33P3H50FCT**	201	201	207	210	216	225	458
54 23/32"	4-high	**33P34FCT**	204	204	210	213	219	228	478
67 5/16"	5-high	**33P35FCT**	207	—	—	—	—	—	486
79 29/32"	6-high	**33P36FCT**	251	—	—	—	—	—	529
92½"	7-high	**33P37FCT**	279	—	—	—	—	—	560
With Wireway Cover									
29½"	2-high	**33P32FCTW**	$199	$199	$205	$208	$214	$223	$422
42⅛"	3-high	**33P33FCTW**	205	205	211	214	220	229	447
49"	3.5-high	**33P3H50FCTW**	211	211	217	220	226	235	468
54 23/32"	4-high	**33P34FCTW**	214	214	220	223	229	238	489
67 5/16"	5-high	**33P35FCTW**	217	217	223	226	232	241	496
79 29/32"	6-high	**33P36FCTW**	261	—	—	—	—	—	540
92½"	7-high	**33P37FCTW**	289	—	—	—	—	—	570

Standard Includes

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

How to Specify

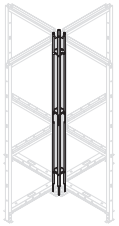
❶ Model
❷ Top cap material:
W = Wood (available on wood conne
P = Paint
❸ Connector material:
P = Paint
F = Fabric
W = Wood
④ Top cap profile:
F = Flat
⑤ Top cap finish price group:
STD = Group 1
STDM = Group M
STD2 = Group 2
STD21 = Group 21
⑥ Top cap finish designator
⑦ Connector finish price group for wood or paint connector:
STD = Group 1
STDM = Group M
STD2 = Group 2
STD21 = Group 21
⑧ Connector finish designator for wood or paint connector
⑨ Fabric grade for fabric connector, if applicable
⑩ Fabric number for fabric connector, if applicable
⑪ Connector (inside) finish price group:
STD = Group 1
STDM = Group M
STD21 = Group 21
⑫ Connector (inside) finish designator
⑬ Wireway cover finish group (include if applicable):
STD = Group 1
STDM = Group M (+10%)
STD21 = Group 21 (+10%)
⑭ Wireway cover finish designator (include if applicable)

Connectors

Pricing

4-Way/X

GSA SIN 711-1



H	*Segment*	*Model*	*Top Cap Material* *Paint*	*Wood*
No Wireway Cover				
29½"	2-high	**33P42FCX**	$201	$308
42⅛"	3-high	**33P43FCX**	207	330
49"	3.5-high	**33P4H50FCX**	214	348
54 23/32"	4-high	**33P44FCX**	222	368
67 5/16"	5-high	**33P45FCX**	224	370
79 29/32"	6-high	**33P46FCX**	267	407
92½"	7-high	**33P47FCX**	295	427

Statement of Line	➤See page 3.2
Planning	3.9
Pricing	3.52
Surface Materials	3.201

Standard Includes

- Wireway cover
- Top cap
- Attachment hardware

How to Specify

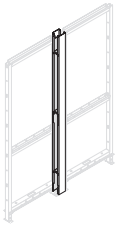
❶ Model
❷ Top cap material:
W = Wood
P = Paint
③ Top cap profile:
F = Flat
④ Top cap finish price group:
STD = Group 1
STDM = Group M
STD2 = Group 2
STD21 = Group 21
⑤ Top cap finish designator
⑥ Connector (inside) finish price group:
STD = Group 1
STDM = Group M
STD21 = Group 21
⑦ Connector (inside) finish designator

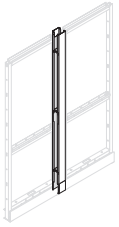
Connectors

Pricing

Straight

GSA SIN 711-1





			Connector Material						
				Fabric Price Grade					
H	*Segment*	*Model*	**Paint**	*A or COM*	*B*	*C*	*D*	*E*	**Wood**
No Wireway Cover									
29½"	2-high	**33P12FCS**	$173	$173	$181	$187	$203	$208	$413
42⅛"	3-high	**33P13FCS**	186	186	194	200	209	221	441
49"	3.5-high	**33P1H50FCS**	190	190	198	204	213	225	466
54 23/32"	4-high	**33P14FCS**	192	192	200	206	215	227	488
67 5/16"	5-high	**33P15FCS**	196	—	—	—	—	—	503
79 29/32"	6-high	**33P16FCS**	240	—	—	—	—	—	550
92½"	7-high	**33P17FCS**	274	—	—	—	—	—	589
With Wireway Cover									
29½"	2-high	**33P12FCSW**	$183	$183	$191	$197	$206	$218	$423
42⅛"	3-high	**33P13FCSW**	197	197	205	211	220	232	451
49"	3.5-high	**33P1H50FCSW**	201	201	209	215	224	236	476
54 23/32"	4-high	**33P14FCSW**	203	203	211	217	226	238	498
67 5/16"	5-high	**33P15FCSW**	206	206	214	220	229	241	514
79 29/32"	6-high	**33P16FCSW**	251	561	—	—	—	—	—
92½"	7-high	**33P17FCSW**	284	599	—	—	—	—	—

Standard Includes

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

How to Specify

❶ Model
❷ Top cap material:
W = Wood
P = Paint
❸ Connector material:
P = Paint
F = Fabric
W = Wood
④ Top cap profile:
F = Flat
⑤ Top cap finish price group:
STD = Group 1
STDM = Group M
STD2 = Group 2
STD21 = Group 21
⑥ Top cap finish designator
⑦ Connector finish price group for wood or paint connector:
STD = Group 1
STDM = Group M
STD2 = Group 2
STD21 = Group 21
⑧ Connector finish designator for wood or paint connector
⑨ Fabric grade for fabric connector, if applicable
⑩ Fabric number for fabric connector, if applicable
⑪ Connector (inside) finish price group:
STD = Group 1
STDM = Group M
STD21 = Group 21
⑫ Connector (inside) finish designator
⑬ Wireway cover finish group (include if applicable):
STD = Group 1
STDM = Group M (+10%)
STD21 = Group 21 (+10%)
⑭ Wireway cover finish designator (include if applicable)

Connectors

Pricing

2-Way/V

GSA SIN 711-1

			Connector Material						
				Fabric Price Grade					
H	*Segment*	*Model*	**Paint**	*A or COM*	*B*	*C*	*D*	*E*	**Wood**
No Wireway Cover									
29½"	2-high	**33P22FCV**	$173	$173	$179	$182	$188	$197	$413
42⅛"	3-high	**33P23FCV**	186	186	192	195	201	210	441
49"	3.5-high	**33P2H50FCV**	190	190	196	199	205	214	466
54 23/32"	4-high	**33P24FCV**	192	192	198	201	207	216	488
67 5/16"	5-high	**33P25FCV**	196	—	—	—	—	—	503
79 29/32"	6-high	**33P26FCV**	240	—	—	—	—	—	550
92½"	7-high	**33P27FCV**	274	—	—	—	—	—	589
With Wireway Cover									
29½"	2-high	**33P22FCVW**	$183	$173	$179	$182	$188	$197	$423
42⅛"	3-high	**33P23FCVW**	197	197	203	206	212	221	451
49"	3.5-high	**33P2H50FCVW**	201	201	207	210	216	225	476
54 23/32"	4-high	**33P24FCVW**	203	203	209	212	218	227	498
67 5/16"	5-high	**33P25FCVW**	206	206	212	215	221	230	514
79 29/32"	6-high	**33P26FCVW**	251	—	—	—	—	—	561
92½"	7-high	**33P27FCVW**	284	—	—	—	—	—	599

Standard Includes

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

How to Specify

❶ Model
❷ Top cap material:
W = Wood
P = Paint
❸ Connector material:
P = Paint
F = Fabric
W = Wood
④ Top cap profile:
F = Flat
⑤ Top cap finish price group:
STD = Group 1
STDM = Group M
STD2 = Group 2
STD21 = Group 21
⑥ Top cap finish designator
⑦ Connector finish price group for wood or paint connector:
STD = Group 1
STDM = Group M
STD2 = Group 2
STD21 = Group 21
⑧ Connector finish designator for wood or paint connector
⑨ Fabric grade for fabric connector, if applicable
⑩ Fabric number for fabric connector, if applicable
⑪ Connector (inside) finish price group:
STD = Group 1
STDM = Group M
STD21 = Group 21
⑫ Connector (inside) finish designator
⑬ Wireway cover finish group (include if applicable):
STD = Group 1
STDM = Group M (+10%)
STD21 = Group 21 (+10%)
⑭ Wireway cover finish designator (include if applicable)

Connectors

Pricing

3-Way/Y

GSA SIN 711-1

H	*Segment*	*Model*	*Price*
No Wireway Cover			
29½"	2-high	**33P32FCY**	295
42⅛"	3-high	**33P33FCY**	313
49"	3.5-high	**33P3H50FCY**	337
54 23/32"	4-high	**33P34FCY**	350
67 5/16"	5-high	**33P35FCY**	355
79 29/32"	6-high	**33P36FCY**	392
92½"	7-high	**33P37FCY**	413

Statement of Line	➤See page 3.2
Planning	3.9
Pricing	3.52
Surface Materials	3.201

Standard Includes

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

How to Specify

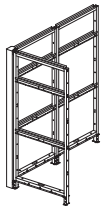
❶ Model
❷ Top cap material:
W = Wood
P = Paint
❸ Connector material:
P = Paint
④ Top cap profile:
F = Flat
⑤ Top cap finish price group:
STD = Group 1
STDM = Group M
STD2 = Group 2
STD21 = Group 21
⑥ Top cap finish designator
⑦ Connector finish price group:
STD = Group 1
STDM = Group M
STD2 = Group 2
STD21 = Group 21
⑧ Connector finish designator

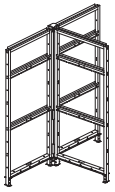
Connectors

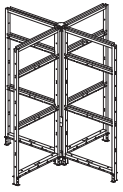
Pricing

For Use with Hinged Door

GSA Contract Pending







H	Segment	Model	Connector Material: Paint	Connector Material: Wood
2-Way (L Connector)				
No Wireway Cover				
79 29/32"	6-high	**33P26FCHL**	$266	$576
92 1/2"	7-high	**33P27FCHL**	300	615
With Wireway Cover				
79 29/32"	6-high	**33P26FCHLW**	$277	$587
92 1/2"	7-high	**33P27FCHLW**	310	625
3-Way (T Connector)				
No Wireway Cover				
79 29/32"	6-high	**33P36FCHT**	$277	$555
92 1/2"	7-high	**33P37FCHT**	305	586
With Wireway Cover				
79 29/32"	6-high	**33P36FCHTW**	$287	$566
92 1/2"	7-high	**33P37FCHTW**	315	596

H	Segment	Model	Top Cap Material: Paint	Top Cap Material: Wood
4-Way (X Connector)				
No Wireway Cover				
79 29/32"	6-high	**33P46FCHX**	$293	$433
92 1/2"	7-high	**33P47FCHX**	321	453

Standard Includes

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

How to Specify

❶ Model
❷ Top cap material:
W = Wood
P = Paint
❸ Connector material (omit for X connector):
P = Paint
W = Wood
④ Top cap profile:
F = Flat
⑤ Top cap finish price group:
STD = Group 1
STDM = Group M
STD2 = Group 2
STD21 = Group 21
⑥ Top cap finish designator
⑦ Connector (outside) finish price group (include for L or T connector only):
STD = Group 1
STDM = Group M
STD2 = Group 2
STD21 = Group 21
⑧ Connector finish designator (include for L or T connector only)
⑨ Connector (inside) paint price group (include X-connector or wood L- or T-connector only):
STD = Group 1
STDM = Group M
STD21 = Group 21
⑩ Connector (inside) paint designator (include X-connector or wood L- or T-connector only):
⑪ Wireway cover finish group (include if applicable):
STD = Group 1
STDM = Group M (+10%)
STD21 = Group 21 (+10%)
⑫ Wireway cover finish designator (include if applicable)

Connectors

Pricing

Brackets and Post

GSA SIN 711-1

W	*H*	*Segment*	*Model*	*Price*
Off-Module Brackets				
1 11/16"	25 3/8"	2-high	**33P2FCW**	$92
	37 15/16"	3-high	**33P3FCW**	95
	44 7/8"	3.5-high	**33PH50FCW**	100
	50 1/2"	4-high	**33P4FCW**	106
	63 1/8"	5-high	**33P5FCW**	108
	75 3/4"	6-high	**33P6FCW**	148
	88 3/8"	7-high	**33P7FCW**	194
Wall-Mount Bracket				
1 11/16"	25 3/8"	2-high	**33P2WMB**	$89
	37 15/16"	3-high	**33P3WMB**	93
	44 7/8"	3.5-high	**33P50WMB**	100
	50 1/2"	4-high	**33P4WMB**	102
	63 1/8"	5-high	**33P5WMB**	105
	75 3/4"	6-high	**33P6WMB**	148
	88 3/8"	7-high	**33P7WMB**	159
Frame-Support Post				
3 7/16"	28"		**33PFSP**	$125

Statement of Line	➤See page 3.2
Planning	3.9
Pricing	3.52
Surface Materials	3.201

Standard Includes

Off-Module Bracket
- Bracket
- Attachment hardware

Wall-Mount Bracket
- Bracket
- Attachment hardware

Frame-Support Post
- Metal Tube
- Plate

How to Specify

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

Wall-Mount Bracket or Frame-Support Post
❶ Model

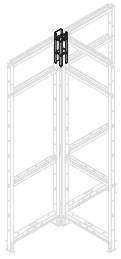
Stacking Connectors

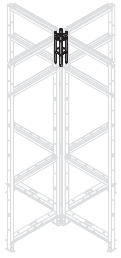
Pricing

2-Way/L, 2-Way/V, 3-Way/T, and 4-Way/X

GSA SIN 711-1

Statement of Line	➤See page 3.2
Planning	3.9
Pricing	3.52
Surface Materials	3.201





			Connector Material						
				Fabric Price Grade					
H	*Segment*	*Model*	**Paint**	*A or COM*	*B*	*C*	*D*	*E*	**Wood**
2-Way/L									
12⅝"	1-high	**33P1FCLS**	$151	$151	$159	$165	$174	$186	$227
25¼"	2-high	**33P2FCLS**	244	244	252	258	267	279	367
2-Way/V (120°)									
12⅝"	1-high	**33P1FCVS**	$151	$151	$157	$160	$166	$175	$227
25¼"	2-high	**33P2FCVS**	244	244	250	253	259	268	367
3-Way/T									
12⅝"	1-high	**33P1FCTS**	$154	$154	$160	$163	$169	$178	$231
25¼"	2-high	**33P2FCTS**	250	250	256	259	265	274	374

H	*Segment*	*Model*	*Price*
4-Way/X			
12⅝"	1-high	**33P1FCXS**	$156
25¼"	2-high	**33P2FCXS**	252

Standard Includes

- Attachment hardware

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

How to Specify

1. Model
2. Connector material (omit for 4-Way/X connector):
   P = Paint
   F = Fabric
   W = Wood
3. Connector finish price group (for wood or paint):
   STD = Group 1
   STDM = Group M
   STD2 = Group 2
   STD21 = Group 21
4. Connector finish designator (wood or paint connector)
5. Fabric grade for fabric connector, if applicable
6. Fabric number for fabric connector, if applicable
7. Inside finish price group:
   STD = Group 1
   STDM = Group M
   STD21 = Group 21
8. Inside finish designator

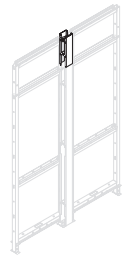
Stacking Connectors

Pricing

Straight and 3-Way/Y

GSA SIN 711-1

Statement of Line	➤See page 3.2
Planning	3.9
Pricing	3.52
Surface Materials	3.201



			Connector Material						
				Fabric Price Grade					
H	*Segment*	*Model*	**Paint**	*A or COM*	*B*	*C*	*D*	*E*	**Wood**
Straight Connector									
12⅝"	1-high	**33P1FCSS**	$151	$151	$159	$165	$174	$186	$227
25¼"	2-high	**33P2FCSS**	244	244	252	258	267	279	367

H	*Segment*	*Model*	*Price*
3-Way/Y (120°)			
12⅝"	1-high	**33P1FCYSP**	$151
25¼"	2-high	**33P2FCYSP**	244

Stacking connectors are not applicable on 3.5-high frames.

Standard Includes

- Attachment hardware

How to Specify

❶ Model
❷ Connector material (omit for 3-way/Y)I:
P = Paint
F = Fabric
W = Wood
③ Connector finish price group (for wood or paint):
STD = Group 1
STDM = Group M
STD2 = Group 2
STD21 = Group 21
④ Connector finish designator (wood or paint connector)
⑤ Fabric grade for fabric connector, if applicable
⑥ Fabric number for fabric connector, if applicable

Stacking Off-Module Brackets

Pricing

GSA SIN 711-1

Statement of Line	➤See page 3.2
Planning	3.9
Pricing	3.52
Surface Materials	3.201

W	*H*	*Model*	*Price*
1-High			
1 11/16"	12 5/8"	**33P2FCW1SP**	$47
2-High			
1 11/16"	25 1/4"	**33P2FCW2SP**	$93

Standard Includes

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

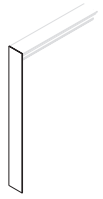
How to Specify

❶ Model
② Finish:
462 = Cinder

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

End Trim

GSA SIN 711-1



H	*Segment*	*Model*	*Paint*	*Wood*
End Trim				
29½"	2-high	**33P2ETC**	$66	$99
42⅛"	3-high	**33P3ETC**	73	109
49 1/32"	3.5-high	**33PH50ETC**	93	139
54 23/32"	4-high	**33P4ETC**	107	161
67 5/16"	5-high	**33P5ETC**	120	180
79 29/32"	6-high	**33P6ETC**	154	231
92½"	7-high	**33P7ETC**	177	265

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

Statement of Line	➤See page 3.2
Planning	3.9
Pricing	3.52
Surface Materials	3.201

Standard Includes

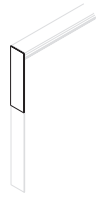
- End trim
- Attachment brackets

How to Specify

1. Model
2. Material:
   P = Paint
   W = Wood
3. Trim profile:
   F = Flat
4. End trim finish type:
   STD = Group 1
   STDM = Group M (+10%)
   STD2 = Group 2 (+20%)
   STD21 = Group 21 (+10%)
5. End trim finish designator

Stacking End Trim

GSA SIN 711-1



H	*Segment*	*Model*	*Paint*	*Wood*
Stacking End Trim				
12 9/16"	1-high	**33P1ETCS**	$59	$93
25 3/16"	2-high	**33P2ETCS**	69	103

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

Statement of Line ➤See page 3.2
Planning 3.9
Pricing 3.52
Surface Materials 3.201

Standard Includes

- End trim
- Attachment brackets

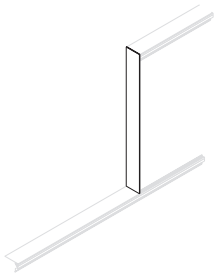
How to Specify

❶ Model
❷ Material:
P = Paint
W = Wood
③ Trim profile:
F = Flat
④ End trim finish type:
STD = Group 1
STDM = Group M (+10%)
STD2 = Group 2 (+20%)
STD21 = Group 21 (+10%)
⑤ End trim finish designator

Hi-Lo Vertical Trim

Panel-to-Panel

GSA SIN 711-1



H	*Segment*	*Model*	*Paint*	*Wood*
For Use with 1-, 2-, 3-, 4-, and 5-High Frames				
12 9/16"	1-high	**33P1HSC**	$60	$90
25 3/16"	2-high	**33P2HSC**	66	99
37 13/16"	3-high	**33P3HSC**	73	109
50 3/8"	4-high	**33P4HSC**	107	161
63"	5-high	**33P5HSC**	120	180
For Use with 3.5-High Base Frames				
5 5/8"	from 3.5-high to 4-high	**33PH06HSC**	$58	$87
6 7/8"	from 3.5-high to 3-high	**33PH07HSC**	58	87
18 1/4"	from 3.5-high to 5-high	**33PH18HSC**	66	99
19 1/2"	from 3.5-high to 2-high	**33PH19HSC**	66	99

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

Statement of Line	➤See page 3.2
Planning	3.9
Pricing	3.52
Surface Materials	3.201

Standard Includes

- One vertical trim: wood or paint

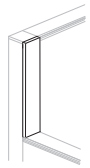
How to Specify

❶ Model
❷ Material:
P = Paint
W = Wood
③ Top cap:
F = Flat
④ End trim finish type:
STD = Group 1
STDM = Group M (+10%)
STD2 = Group 2 (+20%)
STD21 = Group 21 (+10%)
⑤ End trim finish designator

Hi-Lo Vertical Trim

Hinged Door Connector-to-Panel

GSA Contract Pending



H	*Segment*	*Model*	*Paint*	*Wood*
For Use with 1-, 2-, 2.5-, 3-, 3.5, 4-, and 5-High Frames				
12 17/32"	1-high	**33P1HTC**	$130	$170
25 5/32"	2-high	**33P2HTC**	140	197
30 13/16"	2.5-high	**33P37HTC**	151	207
37 3/4"	3-high	**33P3HTC**	161	212
43 7/16"	3.5-high	**33P50HTC**	168	224
50 11/32"	4-high	**33P4HTC**	175	229
62 15/16"	5-high	**33P5HTC**	186	249

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

Trim is ½" thick.

Statement of Line	➤See page 3.2
Planning	3.9
Pricing	3.52
Surface Materials	3.201

Standard Includes

- One vertical trim: wood or paint

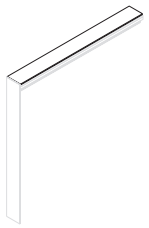
How to Specify

1. Model
2. Material:
   P = Paint
   W = Wood
3. Top cap:
   F = Flat
4. End trim finish type:
   STD = Group 1
   STDM = Group M (+10%)
   STD2 = Group 2 (+20%)
   STD21 = Group 21 (+10%)
5. End trim finish designator

Top Caps

Pricing

GSA SIN 711-1



W	Model	Paint	Wood
Top Caps			
18"	**33P18TC**	$31	$90
24"	**33P24TC**	33	96
30"	**33P30TC**	36	106
36"	**33P36TC**	40	115
42"	**33P42TC**	45	122
48"	**33P48TC**	48	130
54"	**33P54TC**	52	133
60"	**33P60TC**	56	144
66"	**33P66TC**	60	154
72"	**33P72TC**	64	162
78"	**33P78TC**	77	167
84"	**33P84TC**	89	183
90"	**33P90TC**	101	194
96"	**33P96TC**	112	198

Top caps for use with frameless glass
➤See page 3.83.

Statement of Line ➤See page 3.2
Planning 3.9
Pricing 3.52
Surface Materials 3.201

Standard Includes

- Top cap: paint or wood

How to Specify

❶ Model
❷ Material:
P = Paint
W = Wood
③ Top cap profile:
F = Flat
④ Finish type:
STD = Group 1
STDM = Group M
STD2 = Group 2 (+20%)
STD21 = Group 21
⑤ Finish designator

Top Caps

Pricing

For Use with Frameless Glass or Resin

GSA SIN 711-1

W	Model	Price
Top Caps with Insert Channel		
18"	**33P18TCFGIP**	$154
24"	**33P24TCFGIP**	163
30"	**33P30TCFGIP**	190
36"	**33P36TCFGIP**	217
42"	**33P42TCFGIP**	245
48"	**33P48TCFGIP**	272
54"	**33P54TCFGIP**	293
60"	**33P60TCFGIP**	313
66"	**33P66TCFGIP**	334
72"	**33P72TCFGIP**	354
78"	**33P78TCFGIP**	382
84"	**33P84TCFGIP**	409
90"	**33P90TCFGIP**	436
96"	**33P96TCFGIP**	463

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

Statement of Line ➤See page 3.2
Planning 3.9
Pricing 3.52
Surface Materials 3.201

Standard Includes

- Top cap: paint

How to Specify

❶ Model
② Top cap profile:
F = Flat
③ Finish type:
STD = Group 1
STDM = Group M
STD21 = Group 21
④ Finish designator
⑤ Retainer clip color:
446 = Black
447 = White
448 = Light Grey
449 = Charcoal

Frameless Glass

GSA SIN 711-1

Statement of Line	➤See page 3.2
Planning	3.9
Pricing	3.52
Surface Materials	3.201

D	W	H	Model	Clear	Bronze	Charcoal	Etched
Glass Panes							
¼"	17⅞"	13⅜"	**33P182FG**	$290	$290	$290	$395
	23⅞"		**33P242FG**	307	307	307	412
	29⅞"		**33P302FG**	326	326	326	479
	35⅞"		**33P362FG**	352	352	352	548
	41⅞"		**33P422FG**	400	400	400	666
	47⅞"		**33P482FG**	419	419	419	733
	53⅞"		**33P542FG**	506	506	506	770
	59⅞"		**33P602FG**	524	524	524	902
	65⅞"		**33P662FG**	582	582	582	1014
	71⅞"		**33P722FG**	642	642	642	1082
	77⅞"		**33P782FG**	686	686	686	1154
	83⅞"		**33P842FG**	762	762	762	1222
	89⅞"		**33P902FG**	818	818	818	1298
	95⅞"		**33P962FG**	867	867	867	1366
For Use on Lower Panel in a Hi-Lo Application							
¼"	17¾"	13⅜"	**33P182FGH**	$290	$290	$290	$395
	23¾"		**33P242FGH**	307	307	307	412
	29¾"		**33P302FGH**	326	326	326	479
	35¾"		**33P362FGH**	352	352	352	548
	41¾"		**33P422FGH**	400	400	400	666
	47¾"		**33P482FGH**	419	419	419	733
	53¾"		**33P542FGH**	506	506	506	770
	59¾"		**33P602FGH**	524	524	524	902
	65¾"		**33P662FGH**	582	582	582	1014
	71¾"		**33P722FGH**	642	642	642	1082
	77¾"		**33P782FGH**	686	686	686	1154
	83¾"		**33P842FGH**	762	762	762	1222
	89¾"		**33P902FGH**	818	818	818	1298
	95¾"		**33P962FGH**	867	867	867	1366

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.

Standard Includes

- Frameless glass pane: tempered glass

How to Specify

Glass Panes

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

Hi-Lo Application Glass

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

Frameless Resin

GSA SIN 711-1

Statement of Line	➤See page 3.2
Planning	3.9
Pricing	3.52
Surface Materials	3.201

D	W	H	Model	Price
Resin Panes				
1/4"	17 7/8"	13 3/8"	**33P181FR**	$203
	24 7/8"		**33P241FR**	222
	29 7/8"		**33P301FR**	238
	35 7/8"		**33P361FR**	258
	41 7/8"		**33P421FR**	291
	47 7/8"		**33P481FR**	314
	53 7/8"		**33P541FR**	353
	59 7/8"		**33P601FR**	398
	65 7/8"		**33P661FR**	446
	71 7/8"		**33P721FR**	480
	77 7/8"		**33P781FR**	538
	83 7/8"		**33P841FR**	564
	89 7/8"		**33P901FR**	631
	95 7/8"		**33P961FR**	646
For Use on Lower Panel in a Hi-Lo Application				
1/4"	17 3/4"	13 3/8"	**33P181FRH**	$203
	23 3/4"		**33P241FRH**	222
	29 3/4"		**33P301FRH**	238
	35 3/4"		**33P361FRH**	258
	41 3/4"		**33P421FRH**	291
	47 3/4"		**33P481FRH**	314
	53 3/4"		**33P541FRH**	353
	59 3/4"		**33P601FRH**	398
	65 3/4"		**33P661FRH**	446
	71 3/4"		**33P721FRH**	480
	77 3/4"		**33P781FRH**	538
	83 3/4"		**33P841FRH**	564
	89 3/4"		**33P901FRH**	631
	95 3/4"		**33P961FRH**	646

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.

Standard Includes

- Frameless resin pane

How to Specify

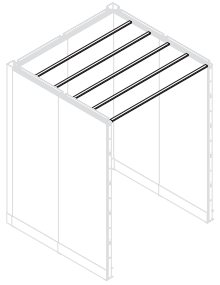
❶ Model
② Resin color:
25 = Glacier

Cover Slats

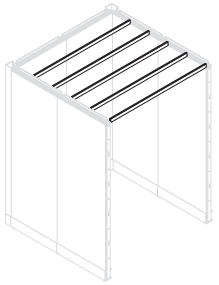
Pricing

GSA SIN 711-1

Statement of Line	➤See page 3.2
Planning	3.9
Pricing	3.52
Surface Materials	3.201



D	*W*	*H*	*Model*	*Metal*
Horizontal				
2"	60"	1"	**33P60HCSP**	$214
	66"		**33P66HCSP**	231
	72"		**33P72HCSP**	248
	78"		**33P78HCSP**	264
	84"		**33P84HCSP**	281
	90"		**33P90HCSP**	297
	96"		**33P96HCSP**	315
	102"		**33P102HCSP**	330
	108"		**33P108HCSP**	344
	114"		**33P114HCSP**	359
	120"		**33P120HCSP**	373



D	*W*	*H*	*Model*	*TFL*	*Wood*
Vertical					
1"	60"	3"	**33P60VCS**	$240	$341
	66"		**33P66VCS**	259	345
	72"		**33P72VCS**	278	349
	78"		**33P78VCS**	296	366
	84"		**33P84VCS**	315	383
	90"		**33P90VCS**	334	399
	96"		**33P96VCS**	354	416

Vertical slats are not applicable to hinged doors.

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

Standard Includes

- Slat
- Attachment hardware

How to Specify

Horizontal Slat

❶ Model
② Finish type:
STD = Group 1
STDM = Group M (+10%)
STD21 = Group 21 (+10%)
③ Finish designator

Vertical Slat

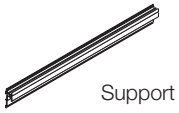
❶ Model
❷ Slat type
LL = TFL
W = Wood
③ Finish type:
STD = Group 1
STD2 = Group 2 (+20%)
④ Finish designator

Narrate Traxx

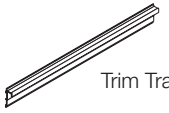
Pricing

GSA SIN 711-1

Statement of Line	➤See page 3.2
Planning	3.9
Pricing	3.52
Surface Materials	3.201



Support Traxx



Trim Traxx

W	*Model*	*Support Traxx*	*Trim Traxx*
Frame-Mounted Traxx			
18"	**33P18P**	$25	$15
24"	**33P24P**	30	20
30"	**33P30P**	35	25
36"	**33P36P**	41	30
42"	**33P42P**	46	35
48"	**33P48P**	55	45
54"	**33P54P**	60	50
60"	**33P60P**	63	53
66"	**33P66P**	68	57
72"	**33P72P**	75	64
78"	**33P78P**	80	70
84"	**33P84P**	88	78
90"	**33P90P**	93	82
96"	**33P96P**	102	92
102"	**33P102P**	105	95
108"	**33P108P**	108	98
114"	**33P114P**	115	105
120"	**33P120P**	122	111
126"	**33P126P**	126	115
132"	**33P132P**	130	120
138"	**33P138P**	134	124
144"	**33P144P**	137	127

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

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

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

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

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

Standard Includes

- Traxx lock brackets

How to Specify

❶ Model
❷ Traxx type:
ST = Support Traxx
TT = Trim Traxx
③ Finish type:
STD = Group 1
STDM = Group M (+10%)
STD21 = Group 21 (+10%)
④ Finish designator

Standard Fabric Tiles

Pricing

.5-High

GSA SIN 711-1
COM GSA Non-Contract

W	Trim H	Support H	Model	Fabric Price Grade A or COM	B	C	D	E
.5-High								
18"	6 23/32"	6 11/32"	**33P18H06IT**	$26	$43	$54	$71	$97
24"			**33P24H06IT**	28	50	65	88	122
30"			**33P30H06IT**	31	59	77	106	149
36"			**33P36H06IT**	35	69	90	125	177
42"			**33P42H06IT**	41	77	101	139	194
48"			**33P48H06IT**	48	90	117	161	225
54"			**33P54H06IT**	55	103	133	183	256
60"			**33P60H06IT**	60	110	143	195	272
66"			**33P66H06IT**	66	122	158	216	302
72"			**33P72H06IT**	72	134	173	237	332
78"			**33P78H06IT**	76	140	182	249	347
84"			**33P84H06IT**	83	153	198	271	378
90"			**33P90H06IT**	89	165	213	292	408
96"			**33P96H06IT**	98	176	227	308	428

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

Fabric is applied railroaded.

Specify tiles for both sides of frame.

Statement of Line	➤See page 3.2
Planning	3.9
Pricing	3.52
Surface Materials	3.201

Standard Includes

- Tackable tile

How to Specify

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

Standard Fabric Tiles

1-High

GSA SIN 711-1
COM GSA Non-Contract

W	*Trim H*	*Support H*	*Model*	**Fabric Price Grade** *A or COM*	*B*	*C*	*D*	*E*
1-High								
18"	12 3/8"	12"	**33P181IT**	$30	$47	$58	$75	$101
24"			**33P241IT**	32	54	69	92	126
30"			**33P301IT**	35	63	81	110	153
36"			**33P361IT**	41	75	96	131	183
42"			**33P421IT**	52	88	112	150	205
48"			**33P481IT**	58	100	127	171	235
54"			**33P541IT**	63	111	141	191	264
60"			**33P601IT**	70	120	153	205	282
66"			**33P661IT**	76	132	168	226	312
72"			**33P721IT**	87	149	188	252	347
78"			**33P781IT**	93	157	199	266	364
84"			**33P841IT**	98	168	213	286	393
90"			**33P901IT**	103	179	227	306	422
96"			**33P961IT**	110	188	239	320	440
To-the-Floor 1-High								
18"	16 7/32"	15 27/32"	**33P181IT**	$40	$57	$68	$85	$111
24"			**33P241IT**	46	68	83	106	140
30"			**33P301IT**	57	85	103	132	175
36"			**33P361IT**	64	98	119	154	206
42"			**33P421IT**	76	112	136	174	229
48"			**33P481IT**	88	130	157	201	265
54"			**33P541IT**	101	149	179	229	302
60"			**33P601IT**	107	157	190	242	319
66"			**33P661IT**	116	172	208	266	352
72"			**33P721IT**	122	184	223	287	382
78"			**33P781IT**	139	203	245	312	410
84"			**33P841IT**	153	223	268	341	448
90"			**33P901IT**	162	238	286	365	481
96"			**33P961IT**	184	262	313	394	514

Fabric is applied railroaded.

Specify tiles for both sides of frame.

Statement of Line	➤See page 3.2
Planning	3.9
Pricing	3.52
Surface Materials	3.201

Standard Includes

- Tackable tile

How to Specify

1-High Tiles

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

To-the-Floor 1-High Tiles

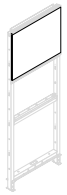
1. Model
2. Tile type:
   ST = Support
   TT = Trim
   Note: Tile type must match the upper Traxx in which it will be installed (i.e., support tile is used with support Traxx, trim tile is used with trim Traxx.)
3. Tile material:
   BPF = Tackable fabric
4. Fabric grade
5. Fabric number

Standard Fabric Tiles

Pricing

1.5-High

GSA SIN 711-1
COM GSA Non-Contract



W	*Trim H*	*Support H*	*Model*	**Fabric Price Grade** *A or COM*	*B*	*C*	*D*	*E*
1.5-High								
18"	19 5/16"	18 15/16"	**33P18H18IT**	$40	$57	$68	$85	$111
24"			**33P24H18IT**	46	68	83	106	140
30"			**33P30H18IT**	57	85	103	132	175
36"			**33P36H18IT**	64	98	119	154	206
42"			**33P42H18IT**	76	112	136	174	229
48"			**33P48H18IT**	88	130	157	201	265
54"			**33P54H18IT**	101	149	179	229	302
60"			**33P60H18IT**	107	157	190	242	319
66"			**33P66H18IT**	116	172	208	266	352
72"			**33P72H18IT**	122	184	223	287	382
78"			**33P78H18IT**	139	203	245	312	410
84"			**33P84H18IT**	153	223	268	341	448
90"			**33P90H18IT**	162	238	286	365	481
96"			**33P96H18IT**	184	262	313	394	514

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

Fabric is applied railroaded.

Specify tiles for both sides of frame.

Statement of Line ➤See page 3.2
Planning 3.9
Pricing 3.52
Surface Materials 3.201

Standard Includes

- Tackable tile

How to Specify

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

Standard Fabric Tiles

Pricing

2-High

GSA SIN 711-1
COM GSA Non-Contract

W	Trim H	Support H	Model	Fabric Price Grade A or COM	B	C	D	E
2-High								
18"	25"	24⅝"	**33P182IT**	$53	$70	$81	$98	$124
24"			**33P242IT**	59	81	96	119	153
30"			**33P302IT**	71	99	117	146	189
36"			**33P362IT**	87	121	142	177	229
42"			**33P422IT**	98	134	158	196	251
48"			**33P482IT**	110	152	179	223	287
54"			**33P542IT**	126	174	204	254	327
60"			**33P602IT**	135	185	218	270	347
66"			**33P662IT**	145	201	237	295	381
72"			**33P722IT**	154	216	255	319	414
78"			**33P782IT**	166	230	272	339	437
84"			**33P842IT**	179	249	294	367	474
90"			**33P902IT**	191	267	315	394	510
96"			**33P962IT**	204	282	333	414	534
To-the-Floor 2-High								
18"	28 13/16"	28 7/16"	**33P182IT**	$70	$87	$98	$115	$141
24"			**33P242IT**	85	107	122	145	179
30"			**33P302IT**	100	128	146	175	218
36"			**33P362IT**	120	154	175	210	262
42"			**33P422IT**	136	172	196	234	289
48"			**33P482IT**	154	196	223	267	331
54"			**33P542IT**	175	223	253	303	376
60"			**33P602IT**	191	241	274	326	403
66"			**33P662IT**	218	274	310	368	454
72"			**33P722IT**	242	304	343	407	502
78"			**33P782IT**	255	319	361	428	526
84"			**33P842IT**	264	334	379	452	559
90"			**33P902IT**	282	358	406	485	601
96"			**33P962IT**	303	381	432	513	633

Fabric is applied railroaded.

Specify tiles for both sides of frame.

Statement of Line	➤See page 3.2
Planning	3.9
Pricing	3.52
Surface Materials	3.201

Standard Includes

- Tackable tile

How to Specify

2-High Tiles

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

To-the-Floor 2-High Tiles

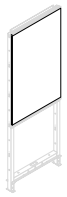
❶ Model
❷ Tile type:
ST = Support
TT = Trim
Note: Tile type must match the upper Traxx in which it will be installed (i.e., support tile is used with support Traxx, trim tile is used with trim Traxx.)
❸ Tile material:
BPF = Tackable fabric
④ Fabric grade
⑤ Fabric number

Standard Fabric Tiles

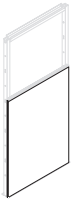
Pricing

3-High

GSA SIN 711-1
COM GSA Non-Contract



W	Trim H	Support H	Model	Fabric Price Grade A or COM	B	C	D	E
3-High								
18"	37 19/32"	37 7/32"	**33P183IT**	$70	$87	$98	$115	$141
24"			**33P243IT**	85	107	122	145	179
30"			**33P303IT**	100	128	146	175	218
36"			**33P363IT**	120	154	175	210	262
42"			**33P423IT**	136	172	196	234	289
48"			**33P483IT**	154	196	223	267	331
54"			**33P543IT**	175	223	253	303	376
60"			**33P603IT**	191	241	274	326	403
66"			**33P663IT**	218	274	310	368	454
72"			**33P723IT**	242	304	343	407	502
78"			**33P783IT**	255	319	361	428	526
84"			**33P843IT**	264	334	379	452	559
90"			**33P903IT**	282	358	406	485	601
96"			**33P963IT**	303	381	432	513	633
To-the-Floor 3-High								
18"	41 15/32"	41 1/32"	**33P183IT**	$74	$91	$102	$119	$145
24"			**33P243IT**	93	115	130	153	187
30"			**33P303IT**	113	141	159	188	231
36"			**33P363IT**	145	179	200	235	287
42"			**33P423IT**	157	193	217	255	310
48"			**33P483IT**	188	230	257	301	365
54"			**33P543IT**	207	255	285	335	408
60"			**33P603IT**	223	273	306	358	435
66"			**33P663IT**	239	295	331	389	475
72"			**33P723IT**	267	329	368	432	527
78"			**33P783IT**	288	352	394	461	559
84"			**33P843IT**	310	380	425	498	605
90"			**33P903IT**	331	407	455	534	650
96"			**33P963IT**	353	431	482	563	683



Fabric is applied railroaded.

Specify tiles for both sides of frame.

Statement of Line	➤See page 3.2
Planning	3.9
Pricing	3.52
Surface Materials	3.201

Standard Includes

- Tackable tile

How to Specify

3-High Tiles

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

To-the-Floor 3-High Tiles

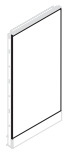
1. Model
2. Tile type:
   ST = Support
   TT = Trim
   Note: Tile type must match the upper Traxx in which it will be installed (i.e., support tile is used with support Traxx, trim tile is used with trim Traxx.)
3. Tile material:
   BPF = Tackable fabric
4. Fabric grade
5. Fabric number

Standard Fabric Tiles

Pricing

3.5-High

GSA SIN 711-1
COM GSA Non-Contract



W	Trim H	Support H	Model	Fabric Price Grade A or COM	B	C	D	E
3.5-High								
18"	44 17/32"	44 5/32"	**33P18H44IT**	$74	$91	$102	$119	$145
24"			**33P24H44IT**	93	115	130	153	187
30"			**33P30H44IT**	113	141	159	188	231
36"			**33P36H44IT**	145	179	200	235	287
42"			**33P42H44IT**	157	193	217	255	310
48"			**33P48H44IT**	188	230	257	301	365
To-the-Floor 3.5-High								
18"	48 11/32"	47 31/32"	**33P18H44IT**	$83	$100	$111	$128	$154
24"			**33P24H44IT**	104	126	141	164	198
30"			**33P30H44IT**	131	159	182	206	249
36"			**33P36H44IT**	158	192	219	248	300
42"			**33P42H44IT**	180	216	240	278	333
48"			**33P48H44IT**	207	249	276	320	384

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

Fabric is applied railroaded.

Specify tiles for both sides of frame.

Statement of Line	➤See page 3.2
Planning	3.9
Pricing	3.52
Surface Materials	3.201

Standard Includes

- Tackable tile

How to Specify

3.5-High Tiles

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

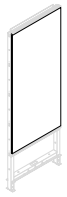
To-the-Floor 3.5-High Tiles

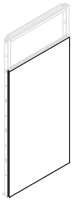
❶ Model
❷ Tile type:
ST = Support
TT = Trim
Note: Tile type must match the upper Traxx in which it will be installed (i.e., support tile is used with support Traxx, trim tile is used with trim Traxx.)
❸ Tile material:
BPF = Tackable fabric
④ Fabric grade
⑤ Fabric number

Standard Fabric Tiles

4-High and 5-High

GSA SIN 711-1
COM GSA Non-Contract





W	Trim H	Support H	Model	Fabric Price Grade A or COM	B	C	D	E
4-High								
18"	50 3/16"	49 13/16"	**33P184IT**	$83	$100	$111	$128	$154
24"			**33P244IT**	104	126	141	164	198
30"			**33P304IT**	131	159	177	206	249
36"			**33P364IT**	158	192	213	248	300
42"			**33P424IT**	180	216	240	278	333
48"			**33P484IT**	207	249	276	320	384
To-the-Floor 4-High								
18"	54"	53 5/8"	**33P184IT**	$102	$119	$130	$147	$173
24"			**33P244IT**	123	145	160	183	217
30"			**33P304IT**	152	180	198	227	270
36"			**33P364IT**	183	217	238	273	325
42"			**33P424IT**	215	251	275	313	368
48"			**33P484IT**	248	290	317	361	425
5-High								
18"	62 25/32"	62 3/8"	**33P185IT**	$102	$119	$130	$147	$173
24"			**33P245IT**	123	145	160	183	217
30"			**33P305IT**	152	180	198	227	270
36"			**33P365IT**	183	217	238	273	325
42"			**33P425IT**	215	251	275	313	368
48"			**33P485IT**	248	290	317	361	425

Fabric is applied railroaded.

Specify tiles for both sides of frame.5-high tiles are not available in to-the-floor models due to fabric limitations.

Statement of Line	➤See page 3.2
Planning	3.9
Pricing	3.52
Surface Materials	3.201

Standard Includes

- Tackable tile

How to Specify

4- and 5-High Tiles

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

To-the-Floor 4-High Tiles

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

Fire-Rated Fabric Tiles

.5-High

GSA SIN 711-1
COM GSA Non-Contract

W	Trim H	Support H	Model	Fabric Price Grade A or COM	B	C	D	E
.5-High								
18"	6 23/32"	6 11/32"	**33P18H06IT**	$28	$45	$56	$73	$99
24"			**33P24H06IT**	30	52	67	90	124
30"			**33P30H06IT**	33	61	79	108	151
36"			**33P36H06IT**	37	71	92	127	179
42"			**33P42H06IT**	43	79	103	141	196
48"			**33P48H06IT**	50	92	119	163	227
54"			**33P54H06IT**	57	105	135	185	258
60"			**33P60H06IT**	62	112	145	197	274
66"			**33P66H06IT**	68	124	160	218	304
72"			**33P72H06IT**	74	136	175	239	334
78"			**33P78H06IT**	78	142	184	251	349
84"			**33P84H06IT**	85	155	200	273	380
90"			**33P90H06IT**	92	168	216	295	411
96"			**33P96H06IT**	100	178	229	310	430

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

Fabric is applied railroaded.

Specify tiles for both sides of frame.

Statement of Line	➤See page 3.2
Planning	3.9
Pricing	3.52
Surface Materials	3.201

Standard Includes

- Tackable tile (class A fire rating)

How to Specify

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

Fire-Rated Fabric Tiles

1-High

GSA SIN 711-1
COM GSA Non-Contract

W	Trim H	Support H	Model	Fabric Price Grade A or COM	B	C	D	E
1-High								
18"	12⅜"	12"	**33P181IT**	$32	$49	$60	$77	$103
24"			**33P241IT**	34	56	71	94	128
30"			**33P301IT**	37	65	83	112	155
36"			**33P361IT**	43	77	98	133	185
42"			**33P421IT**	54	90	114	152	207
48"			**33P481IT**	60	102	129	173	237
54"			**33P541IT**	66	114	144	194	267
60"			**33P601IT**	72	122	155	207	284
66"			**33P661IT**	78	134	170	228	314
72"			**33P721IT**	89	151	190	254	349
78"			**33P781IT**	95	159	201	268	366
84"			**33P841IT**	100	170	215	288	395
90"			**33P901IT**	105	181	229	308	424
96"			**33P961IT**	112	190	241	322	442
To-the-Floor 1-High								
18"	16⁷⁄₃₂"	15²⁷⁄₃₂"	**33P181IT**	$42	$59	$70	$87	$113
24"			**33P241IT**	48	70	85	108	142
30"			**33P301IT**	60	88	106	135	178
36"			**33P361IT**	70	104	125	160	212
42"			**33P421IT**	78	114	138	176	231
48"			**33P481IT**	90	132	159	203	267
54"			**33P541IT**	103	151	181	231	304
60"			**33P601IT**	109	159	192	244	321
66"			**33P661IT**	125	181	217	275	361
72"			**33P721IT**	132	194	233	297	392
78"			**33P781IT**	141	205	247	314	412
84"			**33P841IT**	155	225	270	343	450
90"			**33P901IT**	164	240	288	367	483
96"			**33P961IT**	186	264	315	396	516

Fabric is applied railroaded.

Specify tiles for both sides of frame.

Statement of Line	➤See page 3.2
Planning	3.9
Pricing	3.52
Surface Materials	3.201

Standard Includes

- Tackable tile (class A fire rating)

How to Specify

1-High Tiles

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

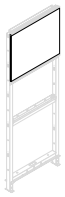
To-the-Floor 1-High Tiles

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

Fire-Rated Fabric Tiles

1.5-High

GSA SIN 711-1
COM GSA Non-Contract



W	Trim H	Support H	Model	Fabric Price Grade A or COM	B	C	D	E
1.5-High								
18"	19 5/16"	18 15/16"	**33P18H18IT**	$42	$59	$70	$87	$113
24"			**33P24H18IT**	48	70	85	108	142
30"			**33P30H18IT**	60	88	106	135	178
36"			**33P36H18IT**	70	104	125	160	212
42"			**33P42H18IT**	78	114	138	176	231
48"			**33P48H18IT**	90	132	159	203	267
54"			**33P54H18IT**	103	151	181	231	304
60"			**33P60H18IT**	109	159	192	244	321
66"			**33P66H18IT**	125	181	217	275	361
72"			**33P72H18IT**	132	194	233	297	392
78"			**33P78H18IT**	141	205	247	314	412
84"			**33P84H18IT**	155	225	270	343	450
90"			**33P90H18IT**	164	240	288	367	483
96"			**33P96H18IT**	186	264	315	396	516

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

Fabric is applied railroaded.

Specify tiles for both sides of frame.

Statement of Line	➤See page 3.2
Planning	3.9
Pricing	3.52
Surface Materials	3.201

Standard Includes

- Tackable tile (class A fire rating)

How to Specify

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

Fire-Rated Fabric Tiles

2-High

GSA SIN 711-1
COM GSA Non-Contract

W	Trim H	Support H	Model	Fabric Price Grade A or COM	B	C	D	E
2-High								
18"	25"	24⅝"	**33P182IT**	$55	$72	$83	$100	$126
24"			**33P242IT**	61	83	98	121	155
30"			**33P302IT**	73	101	119	148	191
36"			**33P362IT**	89	123	144	179	231
42"			**33P422IT**	100	136	160	198	253
48"			**33P482IT**	112	154	181	225	289
54"			**33P542IT**	128	176	206	256	329
60"			**33P602IT**	137	187	220	272	349
66"			**33P662IT**	155	211	247	305	391
72"			**33P722IT**	164	226	265	329	424
78"			**33P782IT**	178	242	284	351	449
84"			**33P842IT**	192	262	307	380	487
90"			**33P902IT**	205	281	329	408	524
96"			**33P962IT**	219	297	348	429	549
To-the-Floor 2-High								
18"	28 13/16"	28 7/16"	**33P182IT**	$72	$89	$100	$117	$143
24"			**33P242IT**	92	114	129	152	186
30"			**33P302IT**	108	136	154	183	226
36"			**33P362IT**	130	164	185	220	272
42"			**33P422IT**	148	184	208	246	301
48"			**33P482IT**	167	209	236	280	344
54"			**33P542IT**	190	238	268	318	391
60"			**33P602IT**	207	257	290	342	419
66"			**33P662IT**	229	285	321	379	465
72"			**33P722IT**	248	310	349	413	508
78"			**33P782IT**	269	333	375	442	540
84"			**33P842IT**	287	357	402	475	582
90"			**33P902IT**	307	383	431	510	626
96"			**33P962IT**	329	407	458	539	659

Fabric is applied railroaded.

Specify tiles for both sides of frame.

Statement of Line	➤See page 3.2
Planning	3.9
Pricing	3.52
Surface Materials	3.201

Standard Includes

- Tackable tile (class A fire rating)

How to Specify

2-High Tiles

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

To-the-Floor 2-High Tiles

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

Fire-Rated Fabric Tiles

3-High

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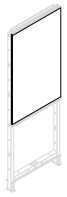
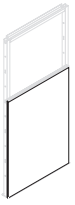


W	Trim H	Support H	Model	Fabric Price Grade A or COM	B	C	D	E
3-High								
18"	37 19/32"	37 7/32"	**33P183IT**	$72	$89	$100	$117	$143
24"			**33P243IT**	92	114	129	152	186
30"			**33P303IT**	108	136	154	183	226
36"			**33P363IT**	130	164	185	220	272
42"			**33P423IT**	148	184	208	246	301
48"			**33P483IT**	167	209	236	280	344
54"			**33P543IT**	190	238	268	318	391
60"			**33P603IT**	207	257	290	342	419
66"			**33P663IT**	229	285	321	379	465
72"			**33P723IT**	248	310	349	413	508
78"			**33P783IT**	269	333	375	442	540
84"			**33P843IT**	287	357	402	475	582
90"			**33P903IT**	307	383	431	510	626
96"			**33P963IT**	329	407	458	539	659
To-the-Floor 3-High								
18"	41 15/32"	41 1/32"	**33P183IT**	$80	$97	$108	$125	$151
24"			**33P243IT**	101	123	138	161	195
30"			**33P303IT**	124	152	170	199	242
36"			**33P363IT**	147	181	202	237	289
42"			**33P423IT**	171	207	231	269	324
48"			**33P483IT**	197	239	266	310	374
54"			**33P543IT**	223	271	301	351	424
60"			**33P603IT**	241	291	324	376	453
66"			**33P663IT**	267	323	359	417	503
72"			**33P723IT**	291	353	392	456	551
78"			**33P783IT**	314	378	420	487	585
84"			**33P843IT**	336	406	451	524	631
90"			**33P903IT**	360	436	484	563	679
96"			**33P963IT**	383	461	512	593	713



Fabric is applied railroaded.

Specify tiles for both sides of frame.

Statement of Line	➤See page 3.2
Planning	3.9
Pricing	3.52
Surface Materials	3.201

Standard Includes

- Tackable tile (class A fire rating)

How to Specify

3-High Tiles

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

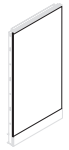
To-the-Floor 3-High Tiles

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

Fire-Rated Fabric Tiles

3.5-High

GSA SIN 711-1
COM GSA Non-Contract



W	Trim H	Support H	Model	Fabric Price Grade A or COM	B	C	D	E
3.5-High								
18"	44 17/32"	44 5/32"	**33P18H44IT**	$80	$97	$108	$125	$151
24"			**33P24H44IT**	101	123	138	161	195
30"			**33P30H44IT**	124	152	170	199	242
36"			**33P36H44IT**	147	181	202	237	289
42"			**33P42H44IT**	171	207	231	269	324
48"			**33P48H44IT**	197	239	266	310	374
To-the-Floor 3.5-High								
18"	48 11/32"	47 31/32"	**33P18H44IT**	$85	$102	$113	$130	$156
24"			**33P24H44IT**	106	128	143	166	200
30"			**33P30H44IT**	133	161	179	208	251
36"			**33P36H44IT**	160	194	215	250	302
42"			**33P42H44IT**	188	224	248	286	341
48"			**33P48H44IT**	212	254	281	325	389

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

Fabric is applied railroaded.

Specify tiles for both sides of frame.

Statement of Line	➤See page 3.2
Planning	3.9
Pricing	3.52
Surface Materials	3.201

Standard Includes

- Tackable tile (class A fire rating)

How to Specify

3.5-High Tiles

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

To-the-Floor 3.5-High Tiles

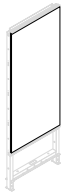
❶ Model
❷ Tile type:
ST = Support
TT = Trim
Note: Tile type must match the upper Traxx in which it will be installed (i.e., support tile is used with support Traxx, trim tile is used with trim Traxx.)
❸ Tile material:
AF = Tackable acoustical
④ Fabric grade
⑤ Fabric number

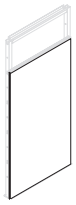
Fire-Rated Fabric Tiles

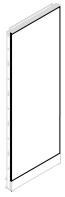
Pricing

4-High and 5-High

GSA SIN 711-1
COM GSA Non-Contract







W	Trim H	Support H	Model	Fabric Price Grade A or COM	B	C	D	E
4-High								
18"	50 3/16"	49 13/16"	**33P184IT**	$85	$102	$113	$130	$156
24"			**33P244IT**	106	128	143	166	200
30"			**33P304IT**	133	161	179	208	251
36"			**33P364IT**	160	194	215	250	302
42"			**33P424IT**	188	224	248	286	341
48"			**33P484IT**	212	254	281	325	389
To-the-Floor 4-High								
18"	54"	53 5/8"	**33P184IT**	$104	$121	$132	$149	$175
24"			**33P244IT**	133	155	170	193	227
30"			**33P304IT**	164	192	210	239	282
36"			**33P364IT**	199	233	254	289	341
42"			**33P424IT**	234	270	294	332	387
48"			**33P484IT**	268	310	337	381	445
5-High								
18"	62 25/32"	62 3/8"	**33P185IT**	$104	$121	$132	$149	$175
24"			**33P245IT**	133	155	170	193	227
30"			**33P305IT**	164	192	210	239	282
36"			**33P365IT**	199	233	254	289	341
42"			**33P425IT**	234	270	294	332	387
48"			**33P485IT**	268	310	337	381	445

Fabric is applied railroaded.

Specify tiles for both sides of frame.

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

Statement of Line	➤See page 3.2
Planning	3.9
Pricing	3.52
Surface Materials	3.201

Standard Includes

- Tackable tile (class A fire rating)

How to Specify

4- and 5-High Tiles

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

To-the-Floor 4-High Tiles

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

Laminate, Paint, and Wood Tiles

.5-High

GSA SIN 711-1

W	Trim H	Support H	Model	Laminate	Paint	Wood
.5-High						
18"	6 23/32"	6 11/32"	**33P18H06IT**	$182	$250	$258
24"			**33P24H06IT**	184	260	268
30"			**33P30H06IT**	185	270	279
36"			**33P36H06IT**	186	281	289
42"			**33P42H06IT**	188	289	297
48"			**33P48H06IT**	190	296	305
54"			**33P54H06IT**	192	305	320
60"			**33P60H06IT**	194	324	340
66"			**33P66H06IT**	197	361	376
72"			**33P72H06IT**	199	370	388
78"			**33P78H06IT**	201	389	407
84"			**33P84H06IT**	203	398	416
90"			**33P90H06IT**	205	414	432
96"			**33P96H06IT**	206	432	449

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

Specify tiles for both sides of frame.

Wood grain direction runs vertical.

Metallic paint not available.

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

Woodgrain laminate is available on laminate tiles in widths up to 60".

Statement of Line	➤See page 3.2
Planning	3.9
Pricing	3.52
Surface Materials	3.201

Standard Includes

- Tile

How to Specify

Laminate Tiles

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

Paint Tiles

❶ Model
❷ Tile type:
ST = Support
TT = Trim
❸ Tile material:
P = Paint
⑤ Finish type:
STD = Group 1
STD21 = Group 21 (+10%)
⑥ Finish designator

Note: **544** Silver Pearl is not applicable.

Wood Tiles

❶ Model
❷ Tile type:
ST = Support
TT = Trim
❸ Tile material:
W = Wood
④ Finish type:
STD = Group 1
STD2 = Group 2 (+20%)
⑤ Finish designator

Laminate, Paint, and Wood Tiles

1-High

GSA SIN 711-1

W	Trim H	Support H	Model	Laminate	Paint	Wood
1-High						
18"	12⅜"	12"	**33P181IT**	$198	$276	$289
24"			**33P241IT**	205	285	300
30"			**33P301IT**	211	302	326
36"			**33P361IT**	218	327	352
42"			**33P421IT**	225	355	384
48"			**33P481IT**	231	369	401
54"			**33P541IT**	237	390	428
60"			**33P601IT**	243	409	454
66"			**33P661IT**	251	444	531
72"			**33P721IT**	258	460	608
78"			**33P781IT**	262	473	627
84"			**33P841IT**	266	484	645
90"			**33P901IT**	270	500	651
96"			**33P961IT**	285	506	659

Specify tiles for both sides of frame.

Wood grain direction runs vertical.

Metallic paint not available.

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

Woodgrain laminate is available on laminate tiles in widths up to 60".

Statement of Line	➤See page 3.2
Planning	3.9
Pricing	3.52
Surface Materials	3.201

Standard Includes

- Tile

How to Specify

Laminate Tiles

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

Paint Tiles

❶ Model
❷ Tile type:
ST = Support
TT = Trim
❸ Tile material:
P = Paint
⑤ Finish type:
STD = Group 1
STD21 = Group 21 (+10%)
⑥ Finish designator

Note: **544** Silver Pearl is not applicable.

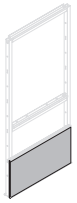
Wood Tiles

❶ Model
❷ Tile type:
ST = Support
TT = Trim
❸ Tile material:
W = Wood
④ Finish type:
STD = Group 1
STD2 = Group 2 (+20%)
⑤ Finish designator

Laminate, Paint, and Wood Tiles

To-the-Floor 1-High

GSA SIN 711-1



W	Trim H	Support H	Model	Laminate	Paint	Wood
To-the-Floor 1-High						
18"	16 7/32"	15 27/32"	**33P181IT**	$211	$324	$353
24"			**33P241IT**	222	337	373
30"			**33P301IT**	232	354	410
36"			**33P361IT**	241	365	441
42"			**33P421IT**	252	381	478
48"			**33P481IT**	262	398	515
54"			**33P541IT**	272	413	549
60"			**33P601IT**	283	428	583
66"			**33P661IT**	293	443	681
72"			**33P721IT**	304	458	780
78"			**33P781IT**	314	472	804
84"			**33P841IT**	324	487	828
90"			**33P901IT**	335	501	835
96"			**33P961IT**	345	511	846

Specify tiles for both sides of frame.

Wood grain direction runs vertical.

Metallic paint is not available.

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

Woodgrain laminate is available on laminate tiles in widths up to 60".

Statement of Line	➤See page 3.2
Planning	3.9
Pricing	3.52
Surface Materials	3.201

Standard Includes

- Tile

How to Specify

Laminate Tiles

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

Paint Tiles

❶ Model
❷ Tile type:
ST = Support
TT = Trim
❸ Tile material:
FP = Paint
⑤ Finish type:
STD = Group 1
STD21 = Group 21 (+10%)
⑥ Finish designator

Note: **544** Silver Pearl is not applicable.

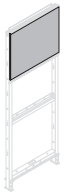
Wood Tiles

❶ Model
❷ Tile type:
ST = Support
TT = Trim
❸ Tile material:
FW = Wood
④ Finish type:
STD = Group 1
STD2 = Group 2 (+20%)
⑤ Finish designator

Laminate, Paint, and Wood Tiles

1.5-High

GSA SIN 711-1



W	Trim H	Support H	Model	Laminate	Paint	Wood
1.5-High						
18"	19 5/16"	18 15/16"	**33P18H18IT**	$211	$329	$361
24"			**33P24H18IT**	222	343	381
30"			**33P30H18IT**	232	358	418
36"			**33P36H18IT**	241	369	449
42"			**33P42H18IT**	252	385	489
48"			**33P48H18IT**	262	402	523
54"			**33P54H18IT**	272	417	557
60"			**33P60H18IT**	283	433	592
66"			**33P66H18IT**	293	447	692
72"			**33P72H18IT**	304	462	791
78"			**33P78H18IT**	315	476	815
84"			**33P84H18IT**	324	491	839
90"			**33P90H18IT**	335	505	848
96"			**33P96H18IT**	345	515	858

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

Specify tiles for both sides of frame.

Wood grain direction runs vertical.

Metallic paint is not available.

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

Woodgrain laminate is available on laminate tiles in widths up to 60".

Statement of Line	➤See page 3.2
Planning	3.9
Pricing	3.52
Surface Materials	3.201

Standard Includes

- Tile

How to Specify

Laminate Tiles

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

Paint Tiles

❶ Model
❷ Tile type:
ST = Support
TT = Trim
❸ Tile material:
P = Paint
⑤ Finish type:
STD = Group 1
STD21 = Group 21 (+10%)
⑥ Finish designator

Note: **544** Silver Pearl is not applicable.

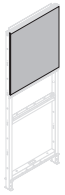
Wood Tiles

❶ Model
❷ Tile type:
ST = Support
TT = Trim
❸ Tile material:
W = Wood
④ Finish type:
STD = Group 1
STD2 = Group 2 (+20%)
⑤ Finish designator

Laminate, Paint, and Wood Tiles

2-High

GSA SIN 711-1



W	Trim H	Support H	Model	Laminate	Paint	Wood
2-High						
18"	25"	24⅝"	**33P182IT**	$168	$336	$368
24"			**33P242IT**	230	349	389
30"			**33P302IT**	241	363	425
36"			**33P362IT**	253	379	445
42"			**33P422IT**	263	394	467
48"			**33P482IT**	284	410	499
54"			**33P542IT**	303	425	530
60"			**33P602IT**	316	441	566
66"			**33P662IT**	331	452	702
72"			**33P722IT**	340	468	803
78"			**33P782IT**	354	484	828
84"			**33P842IT**	367	499	852
90"			**33P902IT**	381	513	860
96"			**33P962IT**	394	525	870

Specify tiles for both sides of frame.

Wood grain direction runs vertical.

Metallic paint is not available.

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

Woodgrain laminate is available on laminate tiles in widths up to 60".

Statement of Line	➤See page 3.2
Planning	3.9
Pricing	3.52
Surface Materials	3.201

Standard Includes

- Tile

How to Specify

Laminate Tiles

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

Paint Tiles

❶ Model
❷ Tile type:
ST = Support
TT = Trim
❸ Tile material:
P = Paint
⑤ Finish type:
STD = Group 1
STD21 = Group 21 (+10%)
⑥ Finish designator

Note: **544** Silver Pearl is not applicable.

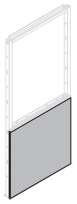
Wood Tiles

❶ Model
❷ Tile type:
ST = Support
TT = Trim
❸ Tile material:
W = Wood
④ Finish type:
STD = Group 1
STD2 = Group 2 (+20%)
⑤ Finish designator

Laminate, Paint, and Wood Tiles

To-the-Floor 2-High

GSA SIN 711-1



W	Trim H	Support H	Model	Laminate	Paint	Wood
To-the-Floor 2-High						
18"	28 13/16"	28 7/16"	**33P182IT**	$228	$364	$418
24"			**33P242IT**	237	371	432
30"			**33P302IT**	262	380	478
36"			**33P362IT**	276	395	520
42"			**33P422IT**	289	409	567
48"			**33P482IT**	307	422	609
54"			**33P542IT**	322	436	650
60"			**33P602IT**	336	448	691
66"			**33P662IT**	352	461	807
72"			**33P722IT**	368	473	924
78"			**33P782IT**	382	487	952
84"			**33P842IT**	398	499	980
90"			**33P902IT**	413	513	988
96"			**33P962IT**	430	525	1000

Specify tiles for both sides of frame.

Wood grain direction runs vertical.

Metallic paint is not available.

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

Woodgrain laminate is available on laminate tiles in widths up to 60".

Statement of Line	➤See page 3.2
Planning	3.9
Pricing	3.52
Surface Materials	3.201

Standard Includes

- Tile

How to Specify

Laminate Tiles

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

Paint Tiles

❶ Model
❷ Tile type:
ST = Support
TT = Trim
❸ Tile material:
FP = Paint
⑤ Finish type:
STD = Group 1
STD21 = Group 21 (+10%)
⑥ Finish designator

Note: **544** Silver Pearl is not applicable.

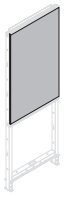
Wood Tiles

❶ Model
❷ Tile type:
ST = Support
TT = Trim
❸ Tile material:
FW = Wood
④ Finish type:
STD = Group 1
STD2 = Group 2 (+20%)
⑤ Finish designator

Laminate, Paint, and Wood Tiles

3-High

GSA SIN 711-1



W	Trim H	Support H	Model	Laminate	Paint	Wood
3-High						
18"	37 19/32"	37 7/32"	**33P183IT**	$237	$368	$447
24"			**33P243IT**	246	375	471
30"			**33P303IT**	270	384	525
36"			**33P363IT**	298	399	580
42"			**33P423IT**	357	413	635
48"			**33P483IT**	368	426	688
54"			**33P543IT**	380	440	734
60"			**33P603IT**	394	452	780
66"			**33P663IT**	411	465	912
72"			**33P723IT**	420	477	1043
78"			**33P783IT**	433	491	1075
84"			**33P843IT**	446	503	1107
90"			**33P903IT**	457	517	1117
96"			**33P963IT**	472	529	1130

Specify tiles for both sides of frame.

Wood grain direction is vertical.

Metallic paint is not available.

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

Woodgrain laminate is available on laminate tiles in widths up to 60".

Statement of Line	➤See page 3.2
Planning	3.9
Pricing	3.52
Surface Materials	3.201

Standard Includes

- Tile

How to Specify

Laminate Tiles

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

Paint Tiles

❶ Model
❷ Tile type:
ST = Support
TT = Trim
❸ Tile material:
P = Paint
⑤ Finish type:
STD = Group 1
STD21 = Group 21 (+10%)
⑥ Finish designator

Note: **544** Silver Pearl is not applicable.

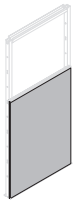
Wood Tiles

❶ Model
❷ Tile type:
ST = Support
TT = Trim
❸ Tile material:
W = Wood
④ Finish type:
STD = Group 1
STD2 = Group 2 (+20%)
⑤ Finish designator

Laminate, Paint, and Wood Tiles

To-the-Floor 3-High

GSA SIN 711-1



W	Trim H	Support H	Model	Laminate	Paint	Wood
To-the-Floor 3-High						
18"	41 15/32"	41 1/32"	**33P183IT**	$253	$386	$463
24"			**33P243IT**	271	392	487
30"			**33P303IT**	292	400	541
36"			**33P363IT**	320	416	580
42"			**33P423IT**	342	427	651
48"			**33P483IT**	364	439	702
54"			**33P543IT**	385	449	751
60"			**33P603IT**	460	796	407
66"			**33P663IT**	426	473	928
72"			**33P723IT**	440	483	1056
78"			**33P783IT**	456	493	1092
84"			**33P843IT**	471	503	1123
90"			**33P903IT**	487	520	1135
96"			**33P963IT**	502	536	1149

Specify tiles for both sides of frame.

Wood grain direction is vertical.

Metallic paint is not available.

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

Woodgrain laminate is available on laminate tiles in widths up to 60".

Statement of Line	➤See page 3.2
Planning	3.9
Pricing	3.52
Surface Materials	3.201

Standard Includes

- Tile

How to Specify

Laminate Tiles

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

Paint Tiles

❶ Model
❷ Tile type:
ST = Support
TT = Trim
❸ Tile material:
FP = Paint
⑤ Finish type:
STD = Group 1
STD21 = Group 21 (+10%)
⑥ Finish designator

Note: **544** Silver Pearl is not applicable.

Wood Tiles

❶ Model
❷ Tile type:
ST = Support
TT = Trim
❸ Tile material:
FW = Wood
④ Finish type:
STD = Group 1
STD2 = Group 2 (+20%)
⑤ Finish designator

Glass Tiles with Frame

1-High

GSA SIN 711-1

W	Trim H	Support H	Model	Price
1-High				
18"	12⅜"	12"	**33P181IT**	$236
24"			**33P241IT**	265
30"			**33P301IT**	283
36"			**33P361IT**	314
42"			**33P421IT**	364
48"			**33P481IT**	397
54"			**33P541IT**	423
60"			**33P601IT**	443
66"			**33P661IT**	484
72"			**33P721IT**	512
78"			**33P781IT**	532
84"			**33P841IT**	555
90"			**33P901IT**	571
96"			**33P961IT**	594

Specify one glass tile model to complete both sides of Narrate frame. Each model includes two frames with glass, one for each side of the frame.

Power and data cables cannot be routed through glass tiles.

54"–96"W glass tiles for use with 1-high stacking frames only.

Statement of Line	➤See page 3.2
Planning	3.9
Pricing	3.52
Surface Materials	3.201

Standard Includes

- Two frames with glass: clear or frosted

How to Specify

❶ Model
❷ Tile type:
ST = Support
TT = Trim
Note: Tile type must match the upper Traxx in which it will be installed (i.e., support tile is used with support Traxx, trim tile is used with trim Traxx.)
❸ Tile material:
GAP = Glass with painted frame
④ Glass type:
3 = Clear
9 = Frosted both sides (+25%)
⑤ Finish type:
STD = Group 1
STDM = Group M (+10%)
STD21 = Group 21 (+10%)
⑥ Finish designator

Glass Tiles with Frame

1.5-High

GSA SIN 711-1

W	*Trim H*	*Support H*	*Model*	*Price*
1.5-High				
18"	19 5/16"	18 15/16"	**33P18H18IT**	$258
24"			**33P24H18IT**	274
30"			**33P30H18IT**	295
36"			**33P36H18IT**	329
42"			**33P42H18IT**	385
48"			**33P48H18IT**	421

Specify one glass tile model to complete both sides of Narrate frame. Each model includes two frames with glass, one for each side of the frame.

Power and data cables cannot be routed through glass tiles.

Statement of Line	➤See page 3.2
Planning	3.9
Pricing	3.52
Surface Materials	3.201

Standard Includes

- Two frames with glass: clear or frosted

How to Specify

❶ Model
❷ Tile type:
ST = Support
TT = Trim
Note: Tile type must match the upper Traxx in which it will be installed (i.e., support tile is used with support Traxx, trim tile is used with trim Traxx.)
❸ Tile material:
GAP = Glass with painted frame
④ Glass type:
3 = Clear
9 = Frosted both sides (+25%)
⑤ Finish type:
STD = Group 1
STDM = Group M (+10%)
STD21 = Group 21 (+10%)
⑥ Finish designator

Glass Tiles with Frame

2-High

GSA SIN 711-1

W	Trim H	Support H	Model	Price
2-High				
18"	25"	24⅝"	**33P182IT**	$347
24"			**33P242IT**	366
30"			**33P302IT**	386
36"			**33P362IT**	410
42"			**33P422IT**	454
48"			**33P482IT**	490
54"			**33P542IT**	534
60"			**33P602IT**	577
66"			**33P662IT**	620
72"			**33P722IT**	662
78"			**33P782IT**	688
84"			**33P842IT**	714
90"			**33P902IT**	724
96"			**33P962IT**	733

Specify one glass tile model to complete both sides of Narrate frame. Each model includes two frames with glass, one for each side of the frame.

Power and data cables cannot be routed through glass tiles.

54"–96"W glass tiles for use with 2-high stacking frames only.

Statement of Line	➤See page 3.2
Planning	3.9
Pricing	3.52
Surface Materials	3.201

Standard Includes

- Two frames with glass: clear or frosted

How to Specify

❶ Model
❷ Tile type:
ST = Support
TT = Trim
Note: Tile type must match the upper Traxx in which it will be installed (i.e., support tile is used with support Traxx, trim tile is used with trim Traxx.)
❸ Tile material:
GAP = Glass with painted frame
④ Glass type:
3 = Clear
9 = Frosted both sides (+25%)
⑤ Finish type:
STD = Group 1
STDM = Group M (+10%)
STD21 = Group 21 (+10%)
⑥ Finish designator

Glass Tiles with Frame

3-High

GSA SIN 711-1

W	Trim H	Support H	Model	Price
3-High				
18"	37 19/32"	37 7/32"	**33P183IT**	$374
24"			**33P243IT**	408
30"			**33P303IT**	430
36"			**33P363IT**	475
42"			**33P423IT**	519
48"			**33P483IT**	554

Specify one glass tile model to complete both sides of Narrate frame. Each model includes two frames with glass, one for each side of the frame.

Power and data cables cannot be routed through glass tiles.

Statement of Line	➤See page 3.2
Planning	3.9
Pricing	3.52
Surface Materials	3.201

Standard Includes

- Two frames with glass: clear or frosted

How to Specify

❶ Model
❷ Tile type:
ST = Support
TT = Trim
Note: Tile type must match the upper Traxx in which it will be installed (i.e., support tile is used with support Traxx, trim tile is used with trim Traxx.)
❸ Tile material:
GAP = Glass with painted frame
④ Glass type:
3 = Clear
9 = Frosted both sides (+25%)
⑤ Finish type:
STD = Group 1
STDM = Group M (+10%)
STD21 = Group 21 (+10%)
⑥ Finish designator

Back-Painted Glass Tiles

1-High

GSA SIN 711-1

W	Trim H	Support H	Model	Price
1-High				
18"	12⅜"	12"	**33P181IT**	$321
24"			**33P241IT**	406
30"			**33P301IT**	490
36"			**33P361IT**	574
42"			**33P421IT**	658
48"			**33P481IT**	742
54"			**33P541IT**	825
60"			**33P601IT**	908
66"			**33P661IT**	992
72"			**33P721IT**	1075
78"			**33P781IT**	1163
84"			**33P841IT**	1250
90"			**33P901IT**	1337
96"			**33P961IT**	1423

Specify tiles for both sides of frame.
Note: Does not need to be glass tiles on both sides.

Statement of Line	➤See page 3.2
Planning	3.9
Pricing	3.52
Surface Materials	3.201

Standard Includes

- Glass pane: back painted

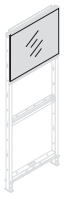
How to Specify

❶ Model
❷ Tile type:
ST = Support
TT = Trim
Note: Tile type must match the upper Traxx in which it will be installed (i.e., support tile is used with support Traxx, trim tile is used with trim Traxx.)
❸ Tile material:
BPG = Back-painted glass
④ Finish designator
405 = Designer White
425 = Shadow
440 = Cloud
450 = Fog
462 = Cinder
501 = Platinum Metallic

Back-Painted Glass Tiles

1.5-High

GSA SIN 711-1



W	Trim H	Support H	Model	Price
1.5-High				
18"	19 5/16"	18 15/16"	**33P18H18IT**	$421
24"			**33P24H18IT**	538
30"			**33P30H18IT**	654
36"			**33P36H18IT**	773
42"			**33P42H18IT**	889
48"			**33P48H18IT**	1012
54"			**33P54H18IT**	1127
60"			**33P60H18IT**	1244
66"			**33P66H18IT**	1359
72"			**33P72H18IT**	1476
78"			**33P78H18IT**	1595
84"			**33P84H18IT**	1715
90"			**33P90H18IT**	1834
96"			**33P96H18IT**	1953

Specify tiles for both sides of frame.
Note: Does not need to be glass tiles on both sides

Statement of Line	➤See page 3.2
Planning	3.9
Pricing	3.52
Surface Materials	3.201

Standard Includes

- Glass pane: back painted

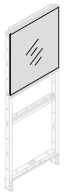
How to Specify

❶ Model
❷ Tile type:
ST = Support
TT = Trim
Note: Tile type must match the upper Traxx in which it will be installed (i.e., support tile is used with support Traxx, trim tile is used with trim Traxx.)
❸ Tile material:
BPG = Back-painted glass
④ Finish designator
405 = Designer White
425 = Shadow
440 = Cloud
450 = Fog
462 = Cinder
501 = Platinum Metallic

Back-Painted Glass Tiles

2-High

GSA SIN 711-1



W	Trim H	Support H	Model	Price
2-High				
18"	25"	24⅝"	**33P182IT**	$624
24"			**33P242IT**	675
30"			**33P302IT**	815
36"			**33P362IT**	955
42"			**33P422IT**	1102
48"			**33P482IT**	1250
54"			**33P542IT**	1403
60"			**33P602IT**	1555
66"			**33P662IT**	1698
72"			**33P722IT**	1841
78"			**33P782IT**	1991
84"			**33P842IT**	2139
90"			**33P902IT**	2289
96"			**33P962IT**	2439

Specify tiles for both sides of frame.
Note: Does not need to be glass tiles on both sides.

Statement of Line	➤See page 3.2
Planning	3.9
Pricing	3.52
Surface Materials	3.201

Standard Includes

- Glass pane: back painted

How to Specify

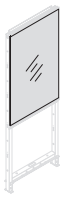
❶ Model
❷ Tile type:
ST = Support
TT = Trim
Note: Tile type must match the upper Traxx in which it will be installed (i.e., support tile is used with support Traxx, trim tile is used with trim Traxx.)
❸ Tile material:
BPG = Back-painted glass
④ Finish designator
405 = Designer White
425 = Shadow
440 = Cloud
450 = Fog
462 = Cinder
501 = Platinum Metallic

Back-Painted Glass Tiles

Pricing

3-High

GSA SIN 711-1



W	Trim H	Support H	Model	Price
3-High				
18"	37 19/32"	37 7/32"	**33P183IT**	$746
24"			**33P243IT**	944
30"			**33P303IT**	1149
36"			**33P363IT**	1354
42"			**33P423IT**	1559
48"			**33P483IT**	1770
54"			**33P543IT**	1997
60"			**33P603IT**	2224
66"			**33P663IT**	2450
72"			**33P723IT**	2675
78"			**33P783IT**	2892
84"			**33P843IT**	3110
90"			**33P903IT**	3327
96"			**33P963IT**	3544

Specify tiles for both sides of frame. (Note: does not need to be glass tiles on both sides).

➤See page 3.118 for back-painted glass tile for use with monitor frame.

Statement of Line	➤See page 3.2
Planning	3.9
Pricing	3.52
Surface Materials	3.201

Standard Includes

- Back-painted glass pane

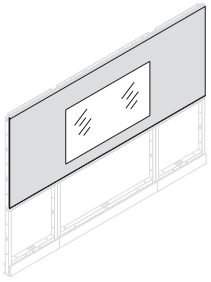
How to Specify

❶ Model
❷ Tile type:
ST = Support
TT = Trim
Note: Tile type must match the upper Traxx in which it will be installed (i.e., support tile is used with support Traxx, trim tile is used with trim Traxx.)
❸ Tile material:
BPG = Back-painted glass
④ Finish designator
405 = Designer White
425 = Shadow
440 = Cloud
450 = Fog
462 = Cinder
501 = Platinum Metallic

Back-Painted Glass Tiles

3-High for Monitor Frame

GSA SIN 711-1



W	*Trim H*	*Support H*	*Model*	*Price*
3-High				
48"	37 19/32"	37 7/32"	**33P483IT**	$2066
84"			**33P843IT**	3420
96"			**33P963IT**	3852

Tiles for use with 48" monitor centered.
48" glass tile used with 48"W frame; 84" glass tile used with 48"W and two 18"W frames; 96" glass tile used with 48"W and two 24"W frames.

Recommended for use with Sharp monitor PN-Y496.

Specify tiles for both sides of frame.

Statement of Line	➤See page 3.2
Planning	3.9
Pricing	3.52
Surface Materials	3.201

Standard Includes

- Back-painted glass pane

How to Specify

❶ Model
❷ Tile type:
STV = Support
TTV = Trim
Note: Tile type must match the upper Traxx in which it will be installed (i.e., support tile is used with support Traxx, trim tile is used with trim Traxx.)
❸ Tile material:
BPG = Back-painted glass
④ Finish designator
405 = Designer White
425 = Shadow
440 = Cloud
450 = Fog
462 = Cinder
501 = Platinum Metallic

Combination Tackable Fabric Tiles

2-High

GSA SIN 711-1
COM GSA Non-Contract

W	Trim H	Support H	Model	Fabric Price Grade A or COM	B	C	D	E
2-High								
18"	25"	24⅝"	**33P182IT**	$85	$119	$141	$175	$227
24"			**33P242IT**	93	137	167	213	281
30"			**33P302IT**	105	161	197	255	341
36"			**33P362IT**	122	190	232	302	406
42"			**33P422IT**	151	223	271	347	457
48"			**33P482IT**	167	251	305	393	521
54"			**33P542IT**	182	278	338	438	584
60"			**33P602IT**	198	298	364	468	622
66"			**33P662IT**	213	325	397	513	685
72"			**33P722IT**	239	363	441	569	759
78"			**33P782IT**	257	385	469	603	799
84"			**33P842IT**	275	415	505	651	865
90"			**33P902IT**	292	444	540	698	930
96"			**33P962IT**	315	471	573	735	975

Fabric is applied railroaded.

Specify tiles for both sides of frame.

Statement of Line	➤See page 3.2
Planning	3.9
Pricing	3.52
Surface Materials	3.201

Standard Includes

- Tackable tile

How to Specify

1. Model
2. Tile type:
   ST = Support
   TT = Trim
   Note: Tile type must match the upper Traxx in which it will be installed (i.e., support tile is used with support Traxx, trim tile is used with trim Traxx.)
3. Tile material:
   1F1F = 1-high fabric (upper) + 1-high fabric (lower)
4. Upper fabric grade
5. Upper fabric number
6. Lower fabric grade
7. Lower fabric number

Combination Tackable Fabric Tiles

To-the-Floor 2-High

GSA SIN 711-1
COM GSA Non-Contract

W	Trim H	Support H	Model	Fabric Price Grade A or COM	B	C	D	E
To-the-Floor 2-High								
18"	28 13/16"	28 7/16"	**33P182IT**	$95	$129	$151	$185	$237
24"			**33P242IT**	106	150	180	226	294
30"			**33P302IT**	127	183	219	277	363
36"			**33P362IT**	146	214	256	326	430
42"			**33P422IT**	175	247	295	371	481
48"			**33P482IT**	198	282	336	424	552
54"			**33P542IT**	219	315	375	475	621
60"			**33P602IT**	235	335	401	505	659
66"			**33P662IT**	254	366	438	554	726
72"			**33P722IT**	274	398	476	604	794
78"			**33P782IT**	304	432	516	650	846
84"			**33P842IT**	330	470	560	706	920
90"			**33P902IT**	352	504	600	758	990
96"			**33P962IT**	389	545	647	809	1049

Fabric is applied railroaded.

Specify tiles for both sides of frame.

Statement of Line	➤See page 3.2
Planning	3.9
Pricing	3.52
Surface Materials	3.201

Standard Includes

- Tackable tile

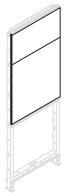
How to Specify

1. Model
2. Tile type:
   ST = Support
   TT = Trim
   Note: Tile type must match the upper Traxx in which it will be installed (i.e., support tile is used with support Traxx, trim tile is used with trim Traxx.)
3. Tile material:
   1F1FF = 1-high fabric (upper) + 1-high fabric (lower)
4. Upper fabric grade
5. Upper fabric number
6. Lower fabric grade
7. Lower fabric number

Combination Tackable Fabric Tiles

3-High

GSA SIN 711-1
COM GSA Non-Contract



1F2F

2F1F

W	*Trim H*	*Support H*	*Model*	**Fabric Price Grade** *A or COM*	*B*	*C*	*D*	*E*
3-High								
18"	37 19/32"	37 7/32"	**33P183IT**	$108	$142	$164	$198	$250
24"			**33P243IT**	120	164	194	240	308
30"			**33P303IT**	140	196	232	290	376
36"			**33P363IT**	168	236	278	348	452
42"			**33P423IT**	197	269	317	393	503
48"			**33P483IT**	219	303	357	445	573
54"			**33P543IT**	244	340	400	500	646
60"			**33P603IT**	263	363	429	533	687
66"			**33P663IT**	282	394	466	582	754
72"			**33P723IT**	306	430	508	636	826
78"			**33P783IT**	331	459	543	677	873
84"			**33P843IT**	356	496	586	732	946
90"			**33P903IT**	381	533	629	787	1019
96"			**33P963IT**	409	565	667	829	1069

Fabric is applied railroaded.

Specify tiles for both sides of frame.

Statement of Line	➤See page 3.2
Planning	3.9
Pricing	3.52
Surface Materials	3.201

Standard Includes

- Tackable tile

How to Specify

1. Model
2. Tile type:
   ST = Support
   TT = Trim
   Note: Tile type must match the upper Traxx in which it will be installed (i.e., support tile is used with support Traxx, trim tile is used with trim Traxx.)
3. Tile material:
   1F2F = 1-high fabric (upper) + 2-high fabric (lower)
   2F1F = 2-high fabric on (upper) + 1-high fabric (lower)
4. Upper fabric grade
5. Upper fabric number
6. Lower fabric grade
7. Lower fabric number

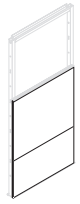
Combination Tackable Fabric Tiles

Pricing

To-the-Floor 3-High

GSA SIN 711-1
COM GSA Non-Contract

Statement of Line	➤See page 3.2
Planning	3.9
Pricing	3.52
Surface Materials	3.201



W	Trim H	Support H	Model	Fabric Price Grade A or COM	B	C	D	E
To-the-Floor 3-High								
1-High Fabric (Upper) + 2-High Fabric (Lower)								
18"	41 13/32"	41 1/32"	**33P183IT**	$125	$159	$181	$215	$267
24"			**33P243IT**	146	190	220	266	334
30"			**33P303IT**	170	226	262	320	406
36"			**33P363IT**	201	269	311	381	485
42"			**33P423IT**	235	307	355	431	541
48"			**33P483IT**	263	347	401	489	617
54"			**33P543IT**	293	389	449	549	695
60"			**33P603IT**	319	419	485	589	743
66"			**33P663IT**	356	468	540	656	828
72"			**33P723IT**	394	518	596	724	914
78"			**33P783IT**	419	547	631	765	961
84"			**33P843IT**	441	581	671	817	1031
90"			**33P903IT**	471	623	719	877	1109
96"			**33P963IT**	508	664	766	928	1168
2-High Fabric (Upper) + 1-High Fabric (Lower)								
18"	41 13/32"	41 1/32"	**33P183IT**	$118	$152	$174	$208	$260
24"			**33P243IT**	133	177	207	253	321
30"			**33P303IT**	162	218	254	312	398
36"			**33P363IT**	192	260	302	372	476
42"			**33P423IT**	220	292	340	416	526
48"			**33P483IT**	250	334	388	476	604
54"			**33P543IT**	282	378	438	538	684
60"			**33P603IT**	301	401	467	571	725
66"			**33P663IT**	322	434	506	622	794
72"			**33P723IT**	340	464	542	670	860
78"			**33P783IT**	378	506	590	724	920
84"			**33P843IT**	411	551	641	787	1001
90"			**33P903IT**	440	592	688	846	1078
96"			**33P963IT**	483	639	741	903	1143

Fabric is applied railroaded.

Specify tiles for both sides of frame.

Standard Includes

- Tackable tile

How to Specify

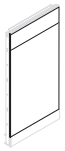
1. Model
2. Tile type:
   ST = Support
   TT = Trim
   Note: Tile type must match the upper Traxx in which it will be installed (i.e., support tile is used with support Traxx, trim tile is used with trim Traxx.)
3. Tile material:
   1F2FF = 1-high fabric (upper) + 2-high fabric (lower)
   2F1FF = 2-high fabric on (upper) + 1-high fabric (lower)
4. Upper fabric grade
5. Upper fabric number
6. Lower fabric grade
7. Lower fabric number

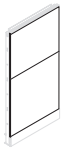
Combination Tackable Fabric Tiles

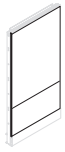
Pricing

3.5-High

GSA SIN 711-1
COM GSA Non-Contract







W	Trim H	Support H	Model	Fabric Price Grade A or COM	B	C	D	E
3.5-High								
.5-High Fabric (Upper) + 3-High Fabric (Lower)								
18"	44 17/32"	44 5/32"	**33P1844IT**	$121	$155	$177	$211	$263
24"			**33P2444IT**	141	185	215	261	329
30"			**33P3044IT**	165	221	257	315	401
36"			**33P3644IT**	196	264	306	376	480
42"			**33P4244IT**	224	296	344	420	530
48"			**33P4844IT**	253	337	391	479	607
1.5-High Fabric (Upper) + 2-High Fabric (Lower)								
18"	44 17/32"	44 5/32"	**33P1844IT**	$118	$152	$174	$208	$260
24"			**33P2444IT**	133	177	207	253	321
30"			**33P3044IT**	162	218	254	312	398
36"			**33P3644IT**	192	260	302	372	476
42"			**33P4244IT**	220	292	340	416	526
48"			**33P4844IT**	250	334	388	476	604
2.5-High Fabric (Upper) + 1-High Fabric (Lower)								
18"	44 17/32"	44 5/32"	**33P1844IT**	$128	$162	$184	$218	$270
24"			**33P2444IT**	146	190	220	266	334
30"			**33P3044IT**	173	229	265	323	409
36"			**33P3644IT**	201	269	311	381	485
42"			**33P4244IT**	230	302	350	426	536
48"			**33P4844IT**	258	342	396	484	612

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

Fabric is applied railroaded.

Specify tiles for both sides of frame.

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

Statement of Line	➤See page 3.2
Planning	3.9
Pricing	3.52
Surface Materials	3.201

Standard Includes

- Tackable tile

How to Specify

1. Model
2. Tile type:
   ST = Support
   TT = Trim
3. Tile material:
   06F3F = .5-high fabric (upper) + 3-high fabric (lower)
   18F2F = 1.5-high fabric (upper) + 2-high fabric (lower)
   30F1F = 2.5-high fabric (upper) + 1-high fabric (lower)
4. Upper fabric grade
5. Upper fabric number
6. Lower fabric grade
7. Lower fabric number

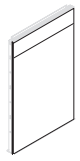
Combination Tackable Fabric Tiles

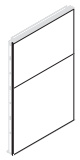
Pricing

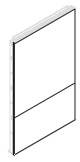
To-the-Floor 3.5-High

GSA SIN 711-1
COM GSA Non-Contract

Statement of Line	➤See page 3.2
Planning	3.9
Pricing	3.52
Surface Materials	3.201







W	*Trim H*	*Support H*	*Model*	**Fabric Price Grade** *A or COM*	*B*	*C*	*D*	*E*
To-the-Floor 3.5-High								
.5-High Fabric (Upper) + 3-High Fabric (Lower)								
18"	48 11/32"	47 31/32"	**33P1844IT**	$125	$159	$181	$215	$267
24"			**33P2444IT**	149	193	223	269	337
30"			**33P3044IT**	179	235	271	329	415
36"			**33P3644IT**	220	288	330	400	504
42"			**33P4244IT**	244	316	364	440	550
48"			**33P4844IT**	287	371	425	513	641
1.5-High Fabric (Upper) + 2-High Fabric (Lower)								
18"	48 11/32"	47 31/32"	**33P1844IT**	$134	$168	$190	$224	$276
24"			**33P2444IT**	159	203	233	279	347
30"			**33P3044IT**	191	247	283	341	427
36"			**33P3644IT**	225	293	335	405	509
42"			**33P4244IT**	259	331	379	455	565
48"			**33P4844IT**	293	377	431	519	647
2.5-High Fabric (Upper) + 1-High Fabric (Lower)								
18"	48 11/32"	47 31/32"	**33P1844IT**	$133	$167	$189	$223	$275
24"			**33P2444IT**	157	201	231	277	345
30"			**33P3044IT**	187	243	279	337	423
36"			**33P3644IT**	218	286	328	398	502
42"			**33P4244IT**	255	327	375	451	561
48"			**33P4844IT**	291	375	429	517	645

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

Fabric is applied railroaded.

Specify tiles for both sides of frame.

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

Standard Includes

- Tackable tile

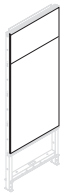
How to Specify

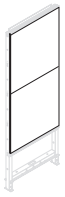
1. Model
2. Tile type:
   ST = Support
   TT = Trim
3. Tile material:
   06F3FF = .5-high fabric (upper) + 3-high fabric (lower)
   18F2FF = 1.5-high fabric (upper) + 2-high fabric (lower)
   30F1FF = 2.5-high fabric (upper) + 1-high fabric (lower)
4. Upper fabric grade
5. Upper fabric number
6. Lower fabric grade
7. Lower fabric number

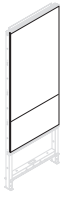
Combination Tackable Fabric Tiles

4-High

GSA SIN 711-1
COM GSA Non-Contract







W	Trim H	Support H	Model	Fabric Price Grade A or COM	B	C	D	E
4-High								
1-High Fabric (Upper) + 3-High Fabric (Lower)								
18"	50 3/16"	49 13/16"	**33P184IT**	$125	$159	$181	$215	$267
24"			**33P244IT**	146	190	220	266	334
30"			**33P304IT**	170	226	262	320	406
36"			**33P364IT**	201	269	311	381	485
42"			**33P424IT**	235	307	355	431	541
48"			**33P484IT**	263	347	401	489	617
2-High Fabric (Upper) + 2-High Fabric (Lower)								
18"	50 3/16"	49 13/16"	**33P184IT**	$131	$165	$187	$221	$273
24"			**33P244IT**	147	191	221	267	335
30"			**33P304IT**	176	232	268	326	412
36"			**33P364IT**	215	283	325	395	499
42"			**33P424IT**	242	314	362	438	548
48"			**33P484IT**	271	355	409	497	625
3-High Fabric (Upper) + 1-High Fabric (Lower)								
18"	50 3/16"	49 13/16"	**33P184IT**	$125	$159	$181	$215	$267
24"			**33P244IT**	146	190	220	266	334
30"			**33P304IT**	170	226	262	320	406
36"			**33P364IT**	201	269	311	381	485
42"			**33P424IT**	235	307	355	431	541
48"			**33P484IT**	263	347	401	489	617

Fabric is applied railroaded.

Specify tiles for both sides of frame.

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

Statement of Line	➤See page 3.2
Planning	3.9
Pricing	3.52
Surface Materials	3.201

Standard Includes

- Tackable tile

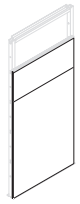
How to Specify

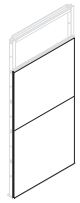
1. Model
2. Tile type:
   ST = Support
   TT = Trim
3. Tile material:
   1F3F = 1-high fabric (upper) + 3-high fabric (lower)
   2F2F = 2-high fabric (upper) + 2-high fabric (lower)
   3F1F = 3-high fabric (upper) + 1-high fabric (lower)
4. Upper fabric grade
5. Upper fabric number
6. Bottom fabric grade
7. Bottom fabric number

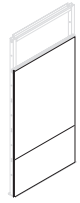
Combination Tackable Fabric Tiles

To-the-Floor 4-High

GSA SIN 711-1
COM GSA Non-Contract







W	Trim H	Support H	Model	Fabric Price Grade A or COM	B	C	D	E
To-the-Floor 4-High								
1-High Fabric (Upper) + 3-High Fabric (Lower)								
18"	54"	53⅝"	**33P184IT**	$129	$163	$185	$219	$271
24"			**33P244IT**	153	197	227	273	341
30"			**33P304IT**	183	239	275	333	419
36"			**33P364IT**	226	294	336	406	510
42"			**33P424IT**	256	328	376	452	562
48"			**33P484IT**	297	381	435	523	651
2-High Fabric (Upper) + 2-High Fabric (Lower)								
18"	54"	53⅝"	**33P184IT**	$148	$182	$204	$238	$290
24"			**33P244IT**	173	217	247	293	361
30"			**33P304IT**	205	261	297	355	441
36"			**33P364IT**	248	316	358	428	532
42"			**33P424IT**	281	353	401	477	587
48"			**33P484IT**	315	399	453	541	669
3-High Fabric (Upper) + 1-High Fabric (Lower)								
18"	54"	53⅝"	**33P184IT**	$134	$168	$190	$224	$276
24"			**33P244IT**	159	203	233	279	347
30"			**33P304IT**	191	247	283	341	427
36"			**33P364IT**	225	293	335	405	509
42"			**33P424IT**	259	331	379	455	565
48"			**33P484IT**	293	377	431	519	647

Fabric is applied railroaded.

Specify tiles for both sides of frame.

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

Statement of Line	➤See page 3.2
Planning	3.9
Pricing	3.52
Surface Materials	3.201

Standard Includes

- Tackable tile

How to Specify

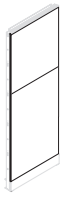
1. Model
2. Tile type:
   ST = Support
   TT = Trim
3. Tile material:
   1F3FF = 1-high fabric (upper) + 3-high fabric (lower)
   2F2FF = 2-high fabric (upper) + 2-high fabric (lower)
   3F1FF = 3-high fabric (upper) + 1-high fabric (lower)
4. Upper fabric grade
5. Upper fabric number
6. Lower fabric grade
7. Lower fabric number

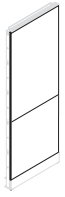
Combination Tackable Fabric Tiles

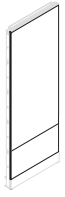
Pricing

5-High

GSA SIN 711-1
COM GSA Non-Contract







W	Trim H	Support H	Model	Fabric Price Grade A or COM	B	C	D	E
5-High								
1-High Fabric (Upper) + 4-High Fabric (Lower)								
18"	62 25/32"	62 3/8"	**33P185IT**	$138	$172	$194	$228	$280
24"			**33P245IT**	164	208	238	284	352
30"			**33P305IT**	201	257	293	351	437
36"			**33P365IT**	239	307	349	419	523
42"			**33P425IT**	279	351	399	475	585
48"			**33P485IT**	316	400	454	542	670
2-High Fabric (Upper) + 3-High Fabric (Lower)								
18"	62 25/32"	62 3/8"	**33P185IT**	$148	$182	$204	$238	$290
24"			**33P245IT**	173	217	247	293	361
30"			**33P305IT**	205	261	297	355	441
36"			**33P365IT**	248	316	358	428	532
42"			**33P425IT**	281	353	401	477	587
48"			**33P485IT**	315	399	453	541	669
3-High Fabric (Upper) + 2-High Fabric (Lower)								
18"	62 25/32"	62 3/8"	**33P185IT**	$148	$182	$204	$238	$290
24"			**33P245IT**	173	217	247	293	361
30"			**33P305IT**	205	261	297	355	441
36"			**33P365IT**	248	316	358	428	532
42"			**33P425IT**	281	353	401	477	587
48"			**33P485IT**	315	399	453	541	669
4-High Fabric (Upper) + 1-High Fabric (Lower)								
18"	62 25/32"	62 3/8"	**33P185IT**	$138	$172	$194	$228	$280
24"			**33P245IT**	164	208	238	284	352
30"			**33P305IT**	201	257	293	351	437
36"			**33P365IT**	239	307	349	419	523
42"			**33P425IT**	279	351	399	475	585
48"			**33P485IT**	316	400	454	542	670

Fabric is applied railroaded.

Specify tiles for both sides of frame.

Statement of Line	➤See page 3.2
Planning	3.9
Pricing	3.52
Surface Materials	3.201

Standard Includes

- Tackable tile

How to Specify

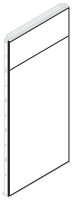
1. Model
2. Tile type:
   ST = Support
   TT = Trim
3. Tile material:
   1F4F = 1-high fabric (upper) + 4-high fabric (lower)
   2F3F = 2-high fabric (upper) + 3-high fabric (lower)
   3F2F = 3-high fabric (upper) + 2-high fabric (lower)
   4F1F = 4-high fabric (upper) + 1-high fabric (lower)
4. Upper fabric grade
5. Upper fabric number
6. Lower fabric grade
7. Lower fabric number

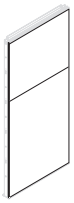
Combination Tackable Fabric Tiles

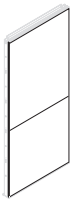
To-the-Floor 5-High

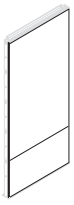
GSA SIN 711-1
COM GSA Non-Contract

Statement of Line	➤See page 3.2
Planning	3.9
Pricing	3.52
Surface Materials	3.201









W	Trim H	Support H	Model	Fabric Price Grade A or COM	B	C	D	E
To-the-Floor 5-High								
1-High Fabric (Upper) + 4-High Fabric (Lower)								
18"	66⅝"	66¼"	**33P185IT**	$157	$191	$213	$247	$299
24"			**33P245IT**	183	227	238	303	371
30"			**33P305IT**	253	309	345	403	489
36"			**33P365IT**	264	332	374	444	548
42"			**33P425IT**	314	386	434	510	620
48"			**33P485IT**	357	441	495	583	711
2-High Fabric (Upper) + 3-High Fabric (Lower)								
18"	66⅝"	66¼"	**33P185IT**	$152	$186	$208	$242	$294
24"			**33P245IT**	180	224	254	300	368
30"			**33P305IT**	218	274	310	368	454
36"			**33P365IT**	272	340	382	452	556
42"			**33P425IT**	302	374	422	498	608
48"			**33P485IT**	349	433	487	575	703
3-High Fabric (Upper) + 2-High Fabric (Lower)								
18"	66⅝"	66¼"	**33P185IT**	$164	$198	$220	$254	$306
24"			**33P245IT**	199	243	273	319	387
30"			**33P305IT**	234	290	326	384	470
36"			**33P365IT**	280	348	390	460	564
42"			**33P425IT**	319	391	439	515	625
48"			**33P485IT**	359	443	497	585	669
4-High Fabric (Upper) + 1-High Fabric (Lower)								
18"	66⅝"	66¼"	**33P185IT**	$148	$182	$204	$238	$290
24"			**33P245IT**	178	222	252	298	366
30"			**33P305IT**	223	279	315	373	459
36"			**33P365IT**	263	331	373	443	547
42"			**33P425IT**	303	375	423	499	609
48"			**33P485IT**	346	430	484	572	700

Fabric is applied railroaded.

Specify tiles for both sides of frame.

Standard Includes

- Tackable tile

How to Specify

1. Model
2. Tile type:
   ST = Support
   TT = Trim
3. Tile material:
   1F4FF = 1-high fabric (upper) + 4-high fabric (lower)
   2F3FF = 2-high fabric (upper) + 3-high fabric (lower)
   3F2FF = 3-high fabric (upper) + 2-high fabric (lower)
   4F1FF = 4-high fabric (upper) + 1-high fabric (lower)
4. Upper fabric grade
5. Upper fabric number
6. Lower fabric grade
7. Lower fabric number

Combination Fabric/Laminate Tiles

2-High

GSA SIN 711-1
COM GSA Non-Contract

W	Trim H	Support H	Model	Fabric Price Grade A or COM	B	C	D	E
2-High								
18"	25"	24⅝"	**33P182IT**	$253	$270	$281	$298	$324
24"			**33P242IT**	265	287	302	325	359
30"			**33P302IT**	281	309	327	356	399
36"			**33P362IT**	300	334	355	390	442
42"			**33P422IT**	323	359	383	421	476
48"			**33P482IT**	340	382	409	453	517
54"			**33P542IT**	356	404	434	484	557
60"			**33P602IT**	371	421	454	506	583
66"			**33P662IT**	388	444	480	538	624
72"			**33P722IT**	410	472	511	575	670
78"			**33P782IT**	426	490	532	599	697
84"			**33P842IT**	443	513	558	631	738
90"			**33P902IT**	460	536	584	663	779
96"			**33P962IT**	490	568	619	700	820
To-the-Floor 2-High								
18"	28¹³⁄₁₆"	28⁷⁄₁₆"	**33P182IT**	$266	$283	$294	$311	$337
24"			**33P242IT**	282	304	319	342	376
30"			**33P302IT**	302	330	348	377	420
36"			**33P362IT**	322	356	377	412	464
42"			**33P422IT**	350	386	410	448	503
48"			**33P482IT**	371	413	440	484	548
54"			**33P542IT**	391	439	469	519	592
60"			**33P602IT**	411	461	494	546	623
66"			**33P662IT**	431	487	523	581	667
72"			**33P722IT**	456	518	557	621	716
78"			**33P782IT**	478	542	584	651	749
84"			**33P842IT**	501	571	616	689	796
90"			**33P902IT**	524	600	648	727	843
96"			**33P962IT**	550	628	679	760	880

Fabric is applied railroaded.

Specify tiles for both sides of frame.

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

Statement of Line	➤See page 3.2
Planning	3.9
Pricing	3.52
Surface Materials	3.201

Standard Includes

- Combination tile

How to Specify

2-High Tiles

❶ Model
❷ Tile type:
ST = Support
TT = Trim
❸ Tile material:
1F1LL = 1-high fabric (upper) + 1-high laminate (lower)
④ Fabric grade
⑤ Fabric number
⑥ Laminate finish designator

To-the-Floor 2-High Tiles

❶ Model
❷ Tile type:
ST = Support
TT = Trim
❸ Tile material:
1F1LLF = 1-high fabric (upper) + 1-high laminate (lower)
④ Fabric grade
⑤ Fabric number
⑥ Laminate finish designator

Combination Fabric/Laminate Tiles

3-High

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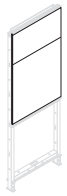
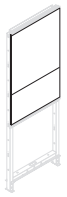




W	Trim H	Support H	Model	Fabric Price Grade A or COM	B	C	D	E
3-High								
1-High Fabric (Upper) + 2-High Laminate (Lower)								
18"	37 19/32"	37 7/32"	**33P183IT**	$274	$291	$302	$319	$345
24"			**33P243IT**	290	312	327	350	384
30"			**33P303IT**	312	340	358	387	430
36"			**33P363IT**	334	368	389	424	476
42"			**33P423IT**	362	398	422	460	515
48"			**33P483IT**	393	435	462	506	570
54"			**33P543IT**	421	469	499	549	622
60"			**33P603IT**	444	494	527	579	656
66"			**33P663IT**	468	524	560	618	704
72"			**33P723IT**	492	554	593	657	752
78"			**33P783IT**	518	582	624	691	789
84"			**33P843IT**	544	614	659	732	839
90"			**33P903IT**	570	646	694	773	889
96"			**33P963IT**	599	677	728	809	929
2-High Fabric (Upper) + 1-High Laminate (Lower)								
18"	37 19/32"	37 7/32"	**33P183IT**	$276	$293	$304	$321	$347
24"			**33P243IT**	292	314	329	352	386
30"			**33P303IT**	316	344	362	391	434
36"			**33P363IT**	346	380	401	436	488
42"			**33P423IT**	369	405	429	467	522
48"			**33P483IT**	392	434	461	505	569
54"			**33P543IT**	418	466	496	546	619
60"			**33P603IT**	437	487	520	572	649
66"			**33P663IT**	457	513	549	607	693
72"			**33P723IT**	476	538	577	641	736
78"			**33P783IT**	500	564	606	673	771
84"			**33P843IT**	524	594	639	712	819
90"			**33P903IT**	548	624	672	751	867
96"			**33P963IT**	583	661	712	793	913

Fabric is applied railroaded.

Specify tiles for both sides of frame.

Statement of Line	➤See page 3.2
Planning	3.9
Pricing	3.52
Surface Materials	3.201

Standard Includes

- Combination tile

How to Specify

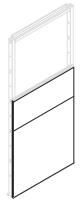
1. Model
2. Tile type:
   ST = Support
   TT = Trim
   Note: Tile type must match the upper Traxx in which it will be installed (i.e., support tile is used with support Traxx, trim tile is used with trim Traxx.)
3. Tile material:
   1F2LL = 1-high fabric (upper) + 2-high laminate (lower)
   2F1LL = 2-high fabric (upper) + 1-high laminate (lower)
4. Fabric grade
5. Fabric number
6. Laminate finish designator

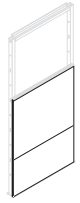
Combination Fabric/Laminate Tiles

To-the-Floor 3-High

GSA SIN 711-1
COM GSA Non-Contract

Statement of Line	➤See page 3.2
Planning	3.9
Pricing	3.52
Surface Materials	3.201





W	Trim H	Support H	Model	Fabric Price Grade A or COM	B	C	D	E
To-the-Floor 3-High								
1-High Fabric (Upper) + 2-High Laminate (Lower)								
18"	41 13/32"	41 1/32"	**33P183IT**	$283	$300	$311	$328	$354
24"			**33P243IT**	297	319	334	357	391
30"			**33P303IT**	332	360	378	407	450
36"			**33P363IT**	357	391	412	447	499
42"			**33P423IT**	388	424	448	486	541
48"			**33P483IT**	416	458	485	529	593
54"			**33P543IT**	441	489	519	569	642
60"			**33P603IT**	464	514	547	599	676
66"			**33P663IT**	489	545	581	639	725
72"			**33P723IT**	519	581	620	684	779
78"			**33P783IT**	546	610	652	719	817
84"			**33P843IT**	573	643	688	761	868
90"			**33P903IT**	602	678	726	805	921
96"			**33P963IT**	633	711	762	843	963
2-High Fabric (Upper) + 1-High Laminate (Lower)								
18"	41 13/32"	41 1/32"	**33P183IT**	$289	$306	$317	$334	$360
24"			**33P243IT**	309	331	346	369	403
30"			**33P303IT**	337	365	383	412	455
36"			**33P363IT**	369	403	424	459	511
42"			**33P423IT**	396	432	456	494	549
48"			**33P483IT**	423	465	492	536	600
54"			**33P543IT**	453	501	531	581	654
60"			**33P603IT**	476	526	559	611	688
66"			**33P663IT**	499	555	591	649	735
72"			**33P723IT**	522	584	623	687	782
78"			**33P783IT**	552	616	658	725	823
84"			**33P843IT**	582	652	697	770	877
90"			**33P903IT**	613	689	737	816	932
96"			**33P963IT**	644	722	773	854	974

Fabric is applied railroaded.

Specify tiles for both sides of frame.

Standard Includes

- Combination tile

How to Specify

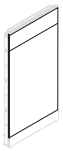
1. Model
2. Tile type:
   ST = Support
   TT = Trim
   Note: Tile type must match the upper Traxx in which it will be installed (i.e., support tile is used with support Traxx, trim tile is used with trim Traxx.)
3. Tile material:
   1F2LLF = 1-high fabric (upper) + 2-high laminate (lower)
   2F1LLF = 2-high fabric (upper) + 1-high laminate (lower)
4. Fabric grade
5. Fabric number
6. Laminate finish designator

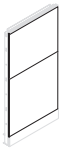
Combination Fabric/Laminate Tiles

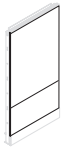
Pricing

3.5-High

GSA SIN 711-1
COM GSA Non-Contract







W	Trim H	Support H	Model	Fabric Price Grade A or COM	B	C	D	E
3.5-High								
.5-High Fabric (Upper) + 3-High Laminate (Lower)								
18"	44 17/32"	44 5/32"	**33P1844IT**	$288	$305	$316	$333	$359
24"			**33P2444IT**	303	325	340	363	397
30"			**33P3044IT**	336	364	382	411	454
36"			**33P3644IT**	374	408	429	464	516
42"			**33P4244IT**	444	480	504	542	597
48"			**33P4844IT**	467	509	536	580	644
1.5-High Fabric (Upper) + 2-High Laminate (Lower)								
18"	44 17/32"	44 5/32"	**33P1844IT**	$283	$300	$311	$328	$354
24"			**33P2444IT**	304	326	341	364	398
30"			**33P3044IT**	334	362	380	409	452
36"			**33P3644IT**	358	392	413	448	500
42"			**33P4244IT**	386	422	446	484	539
48"			**33P4844IT**	425	467	494	538	602
2.5-High Fabric (Upper) + 1-High Laminate (Lower)								
18"	44 17/32"	44 5/32"	**33P1844IT**	$288	$305	$316	$333	$359
24"			**33P2444IT**	306	328	343	366	400
30"			**33P3044IT**	336	364	382	411	454
36"			**33P3644IT**	367	401	422	457	509
42"			**33P4244IT**	417	453	477	515	570
48"			**33P4844IT**	447	489	516	560	624

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

Fabric is applied railroaded.

Specify tiles for both sides of frame.

Statement of Line	➤See page 3.2
Planning	3.9
Pricing	3.52
Surface Materials	3.201

Standard Includes

- Combination tile

How to Specify

1. Model
2. Tile type:
   ST = Support
   TT = Trim
   Note: Tile type must match the upper Traxx in which it will be installed (i.e., support tile is used with support Traxx, trim tile is used with trim Traxx.)
3. Tile material:
   06F3LL = .5-high fabric (upper) + 3-high laminate (lower)
   18F2LL = 1.5-high fabric (upper) + 2-high laminate (lower)
   30F1LL = 2.5-high fabric (upper) + 1-high laminate (lower)
4. Fabric grade
5. Fabric number
6. Laminate finish designator

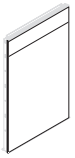
Combination Fabric/Laminate Tiles

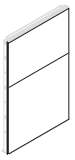
Pricing

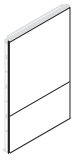
To-the-Floor 3.5-High

GSA SIN 711-1
COM GSA Non-Contract

Statement of Line	➤See page 3.2
Planning	3.9
Pricing	3.52
Surface Materials	3.201







W	Trim H	Support H	Model	Fabric Price Grade A or COM	B	C	D	E
To-the-Floor 3.5-High								
.5-High Fabric (Upper) + 3-High Laminate (Lower)								
18"	48 11/32"	47 31/32"	**33P1844IT**	$304	$321	$332	$349	$375
24"			**33P2444IT**	328	350	365	388	422
30"			**33P3044IT**	358	386	404	433	476
36"			**33P3644IT**	396	430	451	486	538
42"			**33P4244IT**	430	466	490	528	583
48"			**33P4844IT**	463	505	532	576	640
1.5-High Fabric (Upper) + 2-High Laminate (Lower)								
18"	48 11/32"	47 31/32"	**33P1844IT**	$292	$309	$320	$337	$363
24"			**33P2444IT**	311	333	348	371	405
30"			**33P3044IT**	354	382	400	429	472
36"			**33P3644IT**	381	415	436	471	523
42"			**33P4244IT**	412	448	472	510	565
48"			**33P4844IT**	446	488	515	559	623
2.5-High Fabric (Upper) + 1-High Laminate (Lower)								
18"	48 11/32"	47 31/32"	**33P1844IT**	$302	$319	$330	$347	$373
24"			**33P2444IT**	322	344	359	382	416
30"			**33P3044IT**	357	385	403	432	475
36"			**33P3644IT**	390	424	445	480	532
42"			**33P4244IT**	423	459	483	521	576
48"			**33P4844IT**	456	498	525	569	633

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

Fabric is applied railroaded.

Specify tiles for both sides of frame.

Standard Includes

- Combination tile

How to Specify

1. Model
2. Tile type:
   ST = Support
   TT = Trim
   Note: Tile type must match the upper Traxx in which it will be installed (i.e., support tile is used with support Traxx, trim tile is used with trim Traxx.)
3. Tile material:
   06F3LLF = .5-high fabric (upper) + 3-high laminate (lower)
   18F2LLF = 1.5-high fabric (upper) + 2-high laminate (lower)
   30F1LLF = 2.5-high fabric (upper) + 1-high laminate (lower)
4. Fabric grade
5. Fabric number
6. Laminate finish designator

Combination Fabric/Laminate Tiles

4-High

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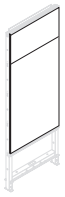

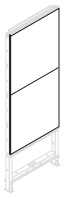

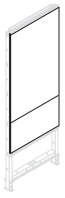

W	Trim H	Support H	Model	Fabric Price Grade A or COM	B	C	D	E
4-High								
1-High Fabric (Upper) + 3-High Laminate (Lower)								
18"	50 3/16"	49 13/16"	**33P184IT**	$292	$309	$320	$337	$363
24"			**33P244IT**	307	329	344	367	401
30"			**33P304IT**	340	368	386	415	458
36"			**33P364IT**	380	414	435	470	522
42"			**33P424IT**	456	492	516	554	609
48"			**33P484IT**	477	519	546	590	654
2-High Fabric (Upper) + 2-High Laminate (Lower)								
18"	50 3/16"	49 13/16"	**33P184IT**	$296	$313	$324	$341	$367
24"			**33P244IT**	317	339	354	377	411
30"			**33P304IT**	347	375	393	422	465
36"			**33P364IT**	381	415	436	471	523
42"			**33P424IT**	408	444	468	506	561
48"			**33P484IT**	445	487	514	558	622
3-High Fabric (Upper) + 1-High Laminate (Lower)								
18"	50 3/16"	49 13/16"	**33P184IT**	$292	$309	$320	$337	$363
24"			**33P244IT**	318	340	355	378	412
30"			**33P304IT**	345	373	391	420	463
36"			**33P364IT**	379	413	434	469	521
42"			**33P424IT**	408	444	468	506	561
48"			**33P484IT**	436	478	505	549	613

Fabric is applied railroaded.

Specify tiles for both sides of frame.

Statement of Line	➤See page 3.2
Planning	3.9
Pricing	3.52
Surface Materials	3.201

Standard Includes

- Combination tile

How to Specify

1. Model
2. Tile type:
   ST = Support
   TT = Trim
   Note: Tile type must match the upper Traxx in which it will be installed (i.e., support tile is used with support Traxx, trim tile is used with trim Traxx.)
3. Tile material:
   1F3LL = 1-high fabric (upper) + 3-high laminate (lower)
   2F2LL = 2-high fabric (upper) + 2-high laminate (lower)
   3F1LL = 3-high fabric (upper) + 1-high laminate (lower)
4. Fabric grade
5. Fabric number
6. Laminate finish designator

Combination Fabric/Laminate Tiles

Pricing

To-the-Floor 4-High

GSA SIN 711-1
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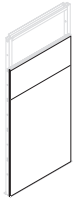
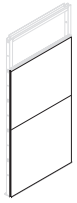
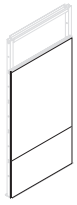






W	Trim H	Support H	Model	Fabric Price Grade A or COM	B	C	D	E
To-the-Floor 4-High								
1-High Fabric (Upper) + 3-High Laminate (Lower)								
18"	54"	53⅝"	**33P184IT**	$308	$325	$336	$353	$379
24"			**33P244IT**	332	354	369	392	426
30"			**33P304IT**	362	390	408	437	480
36"			**33P364IT**	401	435	456	491	543
42"			**33P424IT**	441	477	501	539	594
48"			**33P484IT**	473	515	542	586	650
2-High Fabric (Upper) + 2-High Laminate (Lower)								
18"	54"	53⅝"	**33P184IT**	$306	$323	$334	$351	$377
24"			**33P244IT**	324	346	361	384	418
30"			**33P304IT**	367	395	413	442	485
36"			**33P364IT**	404	438	459	494	546
42"			**33P424IT**	434	470	494	532	587
48"			**33P484IT**	468	510	537	581	645
3-High Fabric (Upper) + 1-High Laminate (Lower)								
18"	54"	53⅝"	**33P184IT**	$306	$323	$334	$351	$377
24"			**33P244IT**	335	357	372	395	429
30"			**33P304IT**	366	394	412	441	484
36"			**33P364IT**	401	435	456	491	543
42"			**33P424IT**	435	471	495	533	588
48"			**33P484IT**	467	509	536	580	644

Fabric is applied railroaded.

Specify tiles for both sides of frame.

Statement of Line	➤See page 3.2
Planning	3.9
Pricing	3.52
Surface Materials	3.201

Standard Includes

- Combination tile

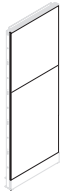
How to Specify

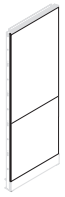
1. Model
2. Tile type:
   ST = Support
   TT = Trim
   Note: Tile type must match the upper Traxx in which it will be installed (i.e., support tile is used with support Traxx, trim tile is used with trim Traxx.)
3. Tile material:
   1F3LLF = 1-high fabric (upper) + 3-high laminate (lower)
   2F2LLF = 2-high fabric (upper) + 2-high laminate (lower)
   3F1LLF = 3-high fabric (upper) + 1-high laminate (lower)
4. Fabric grade
5. Fabric number
6. Laminate finish designator

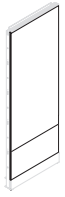
Combination Fabric/Laminate Tiles

5-High

GSA SIN 711-1
COM GSA Non-Contract







W	Trim H	Support H	Model	Fabric Price Grade A or COM	B	C	D	E
5-High								
2-High Fabric (Upper) + 3-High Laminate (Lower)								
18"	62 25/32"	62 3/8"	**33P185IT**	$315	$332	$343	$360	$386
24"			**33P245IT**	334	356	371	394	428
30"			**33P305IT**	375	403	421	450	493
36"			**33P365IT**	426	460	481	516	568
42"			**33P425IT**	501	537	561	599	654
48"			**33P485IT**	529	571	598	642	706
3-High Fabric (Upper) + 2-High Laminate (Lower)								
18"	62 25/32"	62 3/8"	**33P185IT**	$313	$330	$341	$358	$384
24"			**33P245IT**	343	365	380	403	437
30"			**33P305IT**	376	404	422	451	494
36"			**33P365IT**	413	447	468	503	555
42"			**33P425IT**	446	482	506	544	599
48"			**33P485IT**	490	532	559	603	667
4-High Fabric (Upper) + 1-High Laminate (Lower)								
18"	62 25/32"	62 3/8"	**33P185IT**	$306	$323	$334	$351	$377
24"			**33P245IT**	337	359	374	397	431
30"			**33P305IT**	376	404	422	451	494
36"			**33P365IT**	417	451	472	507	559
42"			**33P425IT**	451	487	511	549	604
48"			**33P485IT**	489	531	558	602	666

Fabric is applied railroaded.

Specify tiles for both sides of frame.

Statement of Line	➤See page 3.2
Planning	3.9
Pricing	3.52
Surface Materials	3.201

Standard Includes

- Combination tile

How to Specify

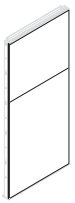
1. Model
2. Tile type:
   ST = Support
   TT = Trim
   Note: Tile type must match the upper Traxx in which it will be installed (i.e., support tile is used with support Traxx, trim tile is used with trim Traxx.)
3. Tile material:
   2F3LL = 2-high fabric (upper) + 3-high laminate (lower)
   3F2LL = 3-high fabric (upper) + 2-high laminate (lower)
   4F1LL = 4-high fabric (upper) + 1-high laminate (lower)
4. Fabric grade
5. Fabric number
6. Laminate finish designator

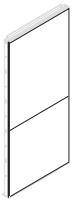
Combination Fabric/Laminate Tiles

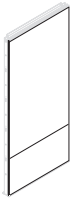
To-the-Floor 5-High

GSA SIN 711-1
COM GSA Non-Contract

Statement of Line	➤See page 3.2
Planning	3.9
Pricing	3.52
Surface Materials	3.201







W	*Trim H*	*Support H*	*Model*	**Fabric Price Grade** *A or COM*	*B*	*C*	*D*	*E*
To-the-Floor 5-High								
2-High Fabric (Upper) + 3-High Laminate (Lower)								
18"	66⅝"	66¼"	**33P185IT**	$331	$348	$359	$376	$402
24"			**33P245IT**	359	381	396	419	453
30"			**33P305IT**	397	425	443	472	515
36"			**33P365IT**	448	482	503	538	590
42"			**33P425IT**	487	523	547	585	640
48"			**33P485IT**	525	567	594	638	702
3-High Fabric (Upper) + 2-High Laminate (Lower)								
18"	66⅝"	66¼"	**33P185IT**	$322	$339	$350	$367	$393
24"			**33P245IT**	350	372	387	410	444
30"			**33P305IT**	396	424	442	471	514
36"			**33P365IT**	436	470	491	526	578
42"			**33P425IT**	472	508	532	570	625
48"			**33P485IT**	513	555	582	626	690
4-High Fabric (Upper) + 1-High Laminate (Lower)								
18"	66⅝"	66¼"	**33P185IT**	$319	$336	$347	$364	$390
24"			**33P245IT**	354	376	391	414	448
30"			**33P305IT**	397	425	443	472	515
36"			**33P365IT**	440	474	495	530	582
42"			**33P425IT**	478	514	538	576	631
48"			**33P485IT**	520	562	589	633	697

Standard Includes

- Combination tile

How to Specify

❶ Model
❷ Tile type:
ST = Support
TT = Trim
Note: Tile type must match the upper Traxx in which it will be installed (i.e., support tile is used with support Traxx, trim tile is used with trim Traxx.)
❸ Tile material:
2F3LLF = 2-high fabric (upper) + 3-high laminate (lower)
3F2LLF = 3-high fabric (upper) + 2-high laminate (lower)
4F1LLF = 4-high fabric (upper) + 1-high laminate (lower)
④ Fabric grade
⑤ Fabric number
⑥ Laminate finish designator

Fabric is applied railroaded.

Specify tiles for both sides of frame.

Combination Fabric/Wood Tiles

2-High

GSA SIN 711-1
COM GSA Non-Contract

W	Trim H	Support H	Model	Fabric Price Grade A or COM	B	C	D	E
2-High								
18"	25"	24⅝"	**33P182IT**	$344	$361	$372	$389	$415
24"			**33P242IT**	360	382	397	420	454
30"			**33P302IT**	395	423	441	470	513
36"			**33P362IT**	433	467	488	523	575
42"			**33P422IT**	483	519	543	581	636
48"			**33P482IT**	511	553	580	624	688
54"			**33P542IT**	547	595	625	675	748
60"			**33P602IT**	582	632	665	717	794
66"			**33P662IT**	669	725	761	819	905
72"			**33P722IT**	760	822	861	925	1020
78"			**33P782IT**	791	855	897	964	1062
84"			**33P842IT**	822	892	937	1010	1117
90"			**33P902IT**	840	916	964	1043	1159
96"			**33P962IT**	864	942	993	1074	1194
To-the-Floor 2-High								
18"	28 13/16"	28 7/16"	**33P182IT**	$408	$425	$436	$453	$479
24"			**33P242IT**	434	456	471	494	528
30"			**33P302IT**	479	507	525	554	597
36"			**33P362IT**	522	556	577	612	664
42"			**33P422IT**	577	613	637	675	730
48"			**33P482IT**	624	666	693	737	801
54"			**33P542IT**	668	716	746	796	869
60"			**33P602IT**	711	761	794	846	923
66"			**33P662IT**	818	874	910	968	1054
72"			**33P722IT**	932	994	1033	1097	1192
78"			**33P782IT**	968	1032	1074	1141	1239
84"			**33P842IT**	1005	1075	1120	1193	1300
90"			**33P902IT**	1024	1100	1148	1227	1343
96"			**33P962IT**	1050	1128	1179	1260	1380

Fabric is applied railroaded.

Specify tiles for both sides of frame.

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

Statement of Line	➤See page 3.2
Planning	3.9
Pricing	3.52
Surface Materials	3.201

Standard Includes

- Combination tile

How to Specify

2-High Tiles

❶ Model
❷ Tile type:
ST = Support
TT = Trim
❸ Tile material:
1F1W = 1-high fabric (upper) + 1-high wood (lower)
④ Fabric grade
⑤ Fabric number
⑥ Wood finish type:
STD = Group 1
STD2 = Group 2 (+20%)
⑦ Wood finish designator

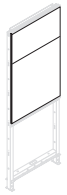
To-the-Floor 2-High Tiles

❶ Model
❷ Tile type:
ST = Support
TT = Trim
❸ Tile material:
1F1WF = 1-high fabric (upper) + 1-high wood (lower)
④ Fabric grade
⑤ Fabric number
⑥ Wood finish type:
STD = Group 1
STD2 = Group 2 (+20%)
⑦ Wood finish designator

Combination Fabric/Wood Tiles

3-High

GSA SIN 711-1
COM GSA Non-Contract



W	Trim H	Support H	Model	Fabric Price Grade A or COM	B	C	D	E
3-High								
1-High Fabric (Upper) + 2-High Wood (Lower)								
18"	37 19/32"	37 7/32"	**33P183IT**	$423	$440	$451	$468	$494
24"			**33P243IT**	449	471	486	509	543
30"			**33P303IT**	495	523	541	570	613
36"			**33P363IT**	538	572	593	628	680
42"			**33P423IT**	566	602	626	664	719
48"			**33P483IT**	608	650	677	721	785
54"			**33P543IT**	649	697	727	777	850
60"			**33P603IT**	694	744	777	829	906
66"			**33P663IT**	839	895	931	989	1075
72"			**33P723IT**	955	1017	1056	1120	1215
78"			**33P783IT**	992	1056	1098	1165	1263
84"			**33P843IT**	1029	1099	1144	1217	1324
90"			**33P903IT**	1049	1125	1173	1252	1368
96"			**33P963IT**	1075	1153	1204	1285	1405
2-High Fabric (Upper) + 1-High Wood (Lower)								
18"	37 19/32"	37 7/32"	**33P183IT**	$367	$384	$395	$412	$438
24"			**33P243IT**	387	409	424	447	481
30"			**33P303IT**	431	459	477	506	549
36"			**33P363IT**	479	513	534	569	621
42"			**33P423IT**	528	564	588	626	681
48"			**33P483IT**	563	605	632	676	740
54"			**33P543IT**	609	657	687	737	810
60"			**33P603IT**	648	698	731	783	860
66"			**33P663IT**	737	793	829	887	973
72"			**33P723IT**	827	889	928	992	1087
78"			**33P783IT**	865	929	971	1038	1136
84"			**33P843IT**	903	973	1018	1091	1198
90"			**33P903IT**	929	1005	1053	1132	1248
96"			**33P963IT**	958	1036	1087	1168	1288

Fabric is applied railroaded.

Specify tiles for both sides of frame.

Statement of Line	➤See page 3.2
Planning	3.9
Pricing	3.52
Surface Materials	3.201

Standard Includes

- Combination tile

How to Specify

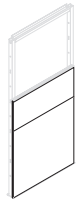
1. Model
2. Tile type:
   ST = Support
   TT = Trim
   Note: Tile type must match the upper Traxx in which it will be installed (i.e., support tile is used with support Traxx, trim tile is used with trim Traxx.)
3. Tile material:
   1F2W = 1-high fabric (upper) + 2-high wood (lower)
   2F1W = 2-high fabric (upper) + 1-high wood (lower)
4. Fabric grade
5. Fabric number
6. Wood finish type:
   STD = Group 1
   STD2 = Group 2 (+20%)
7. Wood finish designator

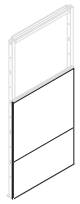
Combination Fabric/Wood Tiles

To-the-Floor 3-High

GSA SIN 711-1
COM GSA Non-Contract

Statement of Line	➤See page 3.2
Planning	3.9
Pricing	3.52
Surface Materials	3.201





W	*Trim H*	*Support H*	*Model*	**Fabric Price Grade** *A or COM*	*B*	*C*	*D*	*E*
To-the-Floor 3-High								
1-High Fabric (Upper) + 2-High Wood (Lower)								
18"	41 13/32"	41 1/32"	**33P183IT**	$473	$490	$501	$518	$544
24"			**33P243IT**	492	514	529	552	586
30"			**33P303IT**	548	576	594	623	666
36"			**33P363IT**	601	635	656	691	743
42"			**33P423IT**	666	702	726	764	819
48"			**33P483IT**	719	761	788	832	896
54"			**33P543IT**	769	817	847	897	970
60"			**33P603IT**	818	868	901	953	1030
66"			**33P663IT**	944	1000	1036	1094	1180
72"			**33P723IT**	1075	1137	1176	1240	1335
78"			**33P783IT**	1116	1180	1222	1289	1387
84"			**33P843IT**	1156	1226	1271	1344	1451
90"			**33P903IT**	1177	1253	1301	1380	1496
96"			**33P963IT**	1205	1283	1334	1415	1535
2-High Fabric (Upper) + 1-High Wood (Lower)								
18"	41 13/32"	41 1/32"	**33P183IT**	$431	$448	$459	$476	$502
24"			**33P243IT**	461	483	498	521	555
30"			**33P303IT**	515	543	561	590	633
36"			**33P363IT**	569	603	624	659	711
42"			**33P423IT**	623	659	683	721	776
48"			**33P483IT**	676	718	745	789	853
54"			**33P543IT**	730	778	808	858	931
60"			**33P603IT**	777	827	860	912	989
66"			**33P663IT**	887	943	979	1037	1123
72"			**33P723IT**	998	1060	1099	1163	1258
78"			**33P783IT**	1042	1106	1148	1215	1313
84"			**33P843IT**	1086	1156	1201	1274	1381
90"			**33P903IT**	1113	1189	1237	1316	1432
96"			**33P963IT**	1144	1222	1273	1354	1474

Fabric is applied railroaded.

Specify tiles for both sides of frame.

Standard Includes

- Combination tile

How to Specify

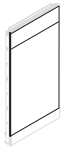
1. Model
2. Tile type:
   ST = Support
   TT = Trim
   Note: Tile type must match the upper Traxx in which it will be installed (i.e., support tile is used with support Traxx, trim tile is used with trim Traxx.)
3. Tile material:
   1F2WF = 1-high fabric (upper) + 2-high wood (lower)
   2F1WF = 2-high fabric (upper) + 1-high wood (lower)
4. Fabric grade
5. Fabric number
6. Wood finish type:
   STD = Group 1
   STD2 = Group 2 (+20%)
7. Wood finish designator

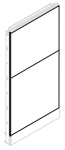
Combination Fabric/Wood Tiles

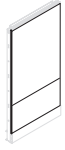
Pricing

3.5-High

GSA SIN 711-1
COM GSA Non-Contract







W	Trim H	Support H	Model	Fabric Price Grade A or COM	B	C	D	E
3.5-High								
.5-High Fabric (Upper) + 3-High Wood (Lower)								
18"	44 17/32"	44 5/32"	**33P1844IT**	$498	$515	$526	$543	$569
24"			**33P2444IT**	527	549	564	587	621
30"			**33P3044IT**	591	619	637	666	709
36"			**33P3644IT**	656	690	711	746	798
42"			**33P4244IT**	723	759	783	821	876
48"			**33P4844IT**	787	829	856	900	964
1.5-High Fabric (Upper) + 2-High Wood (Lower)								
18"	44 17/32"	44 5/32"	**33P1844IT**	$433	$450	$461	$478	$504
24"			**33P2444IT**	463	485	500	523	557
30"			**33P3044IT**	517	545	563	592	635
36"			**33P3644IT**	550	584	605	640	692
42"			**33P4244IT**	590	626	650	688	743
48"			**33P4844IT**	639	681	708	752	816
2.5-High Fabric (Upper) + 1-High Wood (Lower)								
18"	44 17/32"	44 5/32"	**33P1844IT**	$458	$475	$486	$503	$529
24"			**33P2444IT**	499	521	536	559	593
30"			**33P3044IT**	555	583	601	630	673
36"			**33P3644IT**	610	644	665	700	752
42"			**33P4244IT**	655	691	715	753	808
48"			**33P4844IT**	716	758	785	829	893

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

Fabric is applied railroaded.

Specify tiles for both sides of frame.

Statement of Line ➤See page 3.2
Planning 3.9
Pricing 3.52
Surface Materials 3.201

Standard Includes

- Combination tile

How to Specify

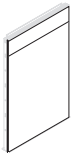
1. Model
2. Tile type:
   ST = Support
   TT = Trim
   Note: Tile type must match the upper Traxx in which it will be installed (i.e., support tile is used with support Traxx, trim tile is used with trim Traxx.)
3. Tile material:
   06F3W = .5-high fabric (upper) + 3-high wood (lower)
   18F2W = 1.5-high fabric (upper) + 2-high wood (lower)
   30F1W = 2.5-high fabric (upper) + 1-high wood (lower)
4. Fabric grade
5. Fabric number
6. Wood finish type:
   STD = Group 1
   STD2 = Group 2 (+20%)
7. Wood finish designator

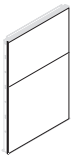
Combination Fabric/Wood Tiles

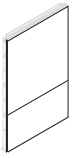
Pricing

To-the-Floor 3.5-High

GSA SIN 711-1
COM GSA Non-Contract







W	Trim H	Support H	Model	Fabric Price Grade A or COM	B	C	D	E
To-the-Floor 3.5-High								
.5-High Fabric (Upper) + 3-High Wood (Lower)								
18"	48 11/32"	47 31/32"	**33P1844IT**	$514	$531	$542	$559	$585
24"			**33P2444IT**	543	565	580	603	637
30"			**33P3044IT**	606	634	652	681	724
36"			**33P3644IT**	656	690	711	746	798
42"			**33P4244IT**	738	774	798	836	891
48"			**33P4844IT**	801	843	870	914	978
1.5-High Fabric (Upper) + 2-High Wood (Lower)								
18"	48 11/32"	47 31/32"	**33P1844IT**	$483	$500	$511	$528	$554
24"			**33P2444IT**	505	527	542	565	599
30"			**33P3044IT**	570	598	616	645	688
36"			**33P3644IT**	625	659	680	715	767
42"			**33P4244IT**	690	726	750	788	843
48"			**33P4844IT**	749	791	818	862	926
2.5-High Fabric (Upper) + 1-High Wood (Lower)								
18"	48 11/32"	47 31/32"	**33P1844IT**	$500	$517	$528	$545	$571
24"			**33P2444IT**	526	548	563	586	620
30"			**33P3044IT**	590	618	636	665	708
36"			**33P3644IT**	642	676	697	732	784
42"			**33P4244IT**	718	754	778	816	871
48"			**33P4844IT**	777	819	846	890	954

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

Fabric is applied railroaded.

Specify tiles for both sides of frame.

Statement of Line ➤See page 3.2
Planning 3.9
Pricing 3.52
Surface Materials 3.201

Standard Includes

- Combination tile

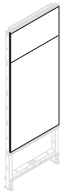
How to Specify

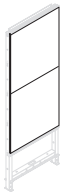
1. Model
2. Tile type:
   ST = Support
   TT = Trim
   Note: Tile type must match the upper Traxx in which it will be installed (i.e., support tile is used with support Traxx, trim tile is used with trim Traxx.)
3. Tile material:
   06F3WF = .5-high fabric (upper) + 3-high wood (lower)
   18F2WF = 1.5-high fabric (upper) + 2-high wood (lower)
   30F1WF = 2.5-high fabric (upper) + 1-high wood (lower)
4. Fabric grade
5. Fabric number
6. Wood finish type:
   STD = Group 1
   STD2 = Group 2 (+20%)
7. Wood finish designator

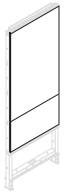
Combination Fabric/Wood Tiles

4-High

GSA SIN 711-1
COM GSA Non-Contract







W	Trim H	Support H	Model	Fabric Price Grade A or COM	B	C	D	E
4-High								
1-High Fabric (Upper) + 3-High Wood (Lower)								
18"	50 3/16"	49 13/16"	**33P184IT**	$502	$519	$530	$547	$573
24"			**33P244IT**	531	553	568	591	625
30"			**33P304IT**	595	623	641	670	713
36"			**33P364IT**	661	695	716	751	803
42"			**33P424IT**	734	770	794	832	887
48"			**33P484IT**	798	840	867	911	975
2-High Fabric (Upper) + 2-High Wood (Lower)								
18"	50 3/16"	49 13/16"	**33P184IT**	$446	$463	$474	$491	$517
24"			**33P244IT**	476	498	513	536	570
30"			**33P304IT**	530	558	576	605	648
36"			**33P364IT**	584	618	639	674	726
42"			**33P424IT**	612	648	672	710	765
48"			**33P484IT**	660	702	729	773	837
3-High Fabric (Upper) + 1-High Wood (Lower)								
18"	50 3/16"	49 13/16"	**33P184IT**	$384	$401	$412	$429	$455
24"			**33P244IT**	413	435	450	473	507
30"			**33P304IT**	460	488	506	535	578
36"			**33P364IT**	512	546	567	602	654
42"			**33P424IT**	567	603	627	665	720
48"			**33P484IT**	607	649	676	720	784

Fabric is applied railroaded.

Specify tiles for both sides of frame.

Statement of Line	➤See page 3.2
Planning	3.9
Pricing	3.52
Surface Materials	3.201

Standard Includes

- Combination tile

How to Specify

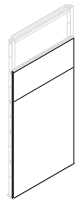
1. Model
2. Tile type:
   ST = Support
   TT = Trim
   Note: Tile type must match the upper Traxx in which it will be installed (i.e., support tile is used with support Traxx, trim tile is used with trim Traxx.)
3. Tile material:
   1F3W = 1-high fabric (upper) + 3-high wood (lower)
   2F2W = 2-high fabric (upper) + 2-high wood (lower)
   3F1W = 3-high fabric (upper) + 1-high wood (lower)
4. Fabric grade
5. Fabric number
6. Wood finish type:
   STD = Group 1
   STD2 = Group 2 (+20%)
7. Wood finish designator

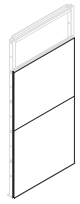
Combination Fabric/Wood Tiles

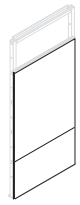
To-the-Floor 4-High

GSA SIN 711-1
COM GSA Non-Contract

Statement of Line	➤See page 3.2
Planning	3.9
Pricing	3.52
Surface Materials	3.201







W	Trim H	Support H	Model	Fabric Price Grade A or COM	B	C	D	E
To-the-Floor 4-High								
1-High Fabric (Upper) + 3-High Wood (Lower)								
18"	54"	53⅝"	**33P184IT**	$518	$535	$546	$563	$589
24"			**33P244IT**	547	569	584	607	641
30"			**33P304IT**	610	638	656	685	728
36"			**33P364IT**	661	695	716	751	803
42"			**33P424IT**	750	786	810	848	903
48"			**33P484IT**	811	853	880	924	988
2-High Fabric (Upper) + 2-High Wood (Lower)								
18"	54"	53⅝"	**33P184IT**	$496	$513	$524	$541	$567
24"			**33P244IT**	519	541	556	579	613
30"			**33P304IT**	583	611	629	658	701
36"			**33P364IT**	648	682	703	738	790
42"			**33P424IT**	711	747	771	809	864
48"			**33P484IT**	771	813	840	884	948
3-High Fabric (Upper) + 1-High Wood (Lower)								
18"	54"	53⅝"	**33P184IT**	$447	$464	$475	$492	$518
24"			**33P244IT**	487	509	524	547	581
30"			**33P304IT**	544	572	590	619	662
36"			**33P364IT**	601	635	656	691	743
42"			**33P424IT**	661	697	721	759	814
48"			**33P484IT**	721	763	790	834	898

Standard Includes

- Combination tile

How to Specify

❶ Model
❷ Tile type:
ST = Support
TT = Trim
Note: Tile type must match the upper Traxx in which it will be installed (i.e., support tile is used with support Traxx, trim tile is used with trim Traxx.)
❸ Tile material:
1F3WF = 1-high fabric (upper) + 3-high wood (lower)
2F2WF = 2-high fabric (upper) + 2-high wood (lower)
3F1WF = 3-high fabric (upper) + 1-high wood (lower)
④ Fabric grade
⑤ Fabric number
⑥ Wood finish type:
STD = Group 1
STD2 = Group 2 (+20%)
⑦ Wood finish designator

Fabric is applied railroaded.

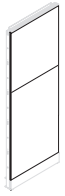
Specify tiles for both sides of frame.

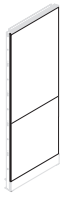
Combination Fabric/Wood Tiles

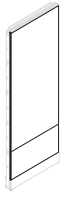
Pricing

5-High

GSA SIN 711-1
COM GSA Non-Contract







W	Trim H	Support H	Model	Fabric Price Grade A or COM	B	C	D	E
5-High								
2-High Fabric (Upper) + 3-High Wood (Lower)								
18"	62 25/32"	62 3/8"	**33P185IT**	$525	$542	$553	$570	$596
24"			**33P245IT**	558	580	595	618	652
30"			**33P305IT**	630	658	676	705	748
36"			**33P365IT**	708	742	763	798	850
42"			**33P425IT**	780	816	840	878	933
48"			**33P485IT**	850	892	919	963	1027
3-High Fabric (Upper) + 2-High Wood (Lower)								
18"	62 25/32"	62 3/8"	**33P185IT**	$463	$480	$491	$508	$534
24"			**33P245IT**	502	524	539	562	596
30"			**33P305IT**	560	588	606	635	678
36"			**33P365IT**	617	651	672	707	759
42"			**33P425IT**	650	686	710	748	803
48"			**33P485IT**	705	747	774	818	882
4-High Fabric (Upper) + 1-High Wood (Lower)								
18"	62 25/32"	62 3/8"	**33P185IT**	$397	$414	$425	$442	$468
24"			**33P245IT**	432	454	469	492	526
30"			**33P305IT**	491	519	537	566	609
36"			**33P365IT**	550	584	605	640	692
42"			**33P425IT**	610	646	670	708	763
48"			**33P485IT**	659	701	728	772	836

Fabric is applied railroaded.

Specify tiles for both sides of frame.

Statement of Line	➤See page 3.2
Planning	3.9
Pricing	3.52
Surface Materials	3.201

Standard Includes

- Combination tile

How to Specify

1. Model
2. Tile type:
   ST = Support
   TT = Trim
   Note: Tile type must match the upper Traxx in which it will be installed (i.e., support tile is used with support Traxx, trim tile is used with trim Traxx.)
3. Tile material:
   2F3W = 2-high fabric (upper) + 3-high wood (lower)
   3F2W = 3-high fabric (upper) + 2-high wood (lower)
   4F1W = 4-high fabric (upper) + 1-high wood (lower)
4. Fabric grade
5. Fabric number
6. Wood finish type:
   STD = Group 1
   STD2 = Group 2 (+20%)
7. Wood finish designator

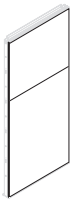
Combination Fabric/Wood Tiles

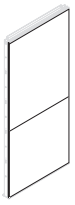
Pricing

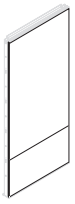
To-the-Floor 5-High

GSA SIN 711-1
COM GSA Non-Contract

Statement of Line	➤See page 3.2
Planning	3.9
Pricing	3.52
Surface Materials	3.201







W	Trim H	Support H	Model	Fabric Price Grade A or COM	B	C	D	E
To-the-Floor 5-High								
2-High Fabric (Upper) + 3-High Wood (Lower)								
18"	66⅝"	66¼"	**33P185IT**	$541	$558	$569	$586	$612
24"			**33P245IT**	574	596	611	634	668
30"			**33P305IT**	646	674	692	721	764
36"			**33P365IT**	708	742	763	798	850
42"			**33P425IT**	796	832	856	894	949
48"			**33P485IT**	863	905	932	976	1040
3-High Fabric (Upper) + 2-High Wood (Lower)								
18"	66⅝"	66¼"	**33P185IT**	$513	$530	$541	$558	$584
24"			**33P245IT**	545	567	582	605	639
30"			**33P305IT**	613	641	659	688	731
36"			**33P365IT**	680	714	735	770	822
42"			**33P425IT**	750	786	810	848	903
48"			**33P485IT**	814	856	883	927	991
4-High Fabric (Upper) + 1-High Wood (Lower)								
18"	66⅝"	66¼"	**33P185IT**	$461	$478	$489	$506	$532
24"			**33P245IT**	505	527	542	565	599
30"			**33P305IT**	575	603	621	650	693
36"			**33P365IT**	640	674	695	730	782
42"			**33P425IT**	705	741	765	803	858
48"			**33P485IT**	773	815	842	886	950

Fabric is applied railroaded.

Specify tiles for both sides of frame.

Standard Includes

- Combination tile

How to Specify

❶ Model
❷ Tile type:
ST = Support
TT = Trim
Note: Tile type must match the upper Traxx in which it will be installed (i.e., support tile is used with support Traxx, trim tile is used with trim Traxx.)
❸ Tile material:
2F3WF = 2-high fabric (upper) + 3-high wood (lower)
3F2WF = 3-high fabric (upper) + 2-high wood (lower)
4F1WF = 4-high fabric (upper) + 1-high wood (lower)
④ Fabric grade
⑤ Fabric number
⑥ Wood finish type:
STD = Group 1
STD2 = Group 2 (+20%)
⑦ Wood finish designator

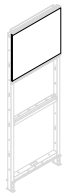
Markerboard Tiles

Pricing

.5-High, 1-High, and 1.5-High

GSA SIN 711-1

Statement of Line	➤See page 3.2
Planning	3.9
Pricing	3.52
Surface Materials	3.201



W	*Trim H*	*Support H*	*Model*	*Metal †*	*Laminate*
.5-High Tiles					
30"	6 23/32"	6 11/32"	**33P30H06IT**	—	$216
36"			**33P36H06IT**	—	255
42"			**33P42H06IT**	—	259
48"			**33P48H06IT**	—	275
1-High Tiles					
30"	12 3/8"	12"	**33P301IT**	$121	$291
36"			**33P361IT**	146	302
42"			**33P421IT**	172	311
48"			**33P481IT**	194	327
1.5-High Tiles					
30"	19 5/16"	18 15/16"	**33P30H18IT**	$208	$346
36"			**33P36H18IT**	250	382
42"			**33P42H18IT**	289	413
48"			**33P48H18IT**	335	466
54"			**33P54H18IT**	373	528
60"			**33P60H18IT**	416	607

IMPORTANT .5-high and 1.5-high tiles are only for use with 3.5-high frame.

Specify tiles for both sides of frame. Markerboard tiles should not be used on unsupported runs due to panel movement when writing on the surface.

Standard Includes

- Tile: painted metal or laminate

Note: Expo2 dry erase markers are recommended for use on marker-boards. All other dry erase markers are not recommended, as they may leave undesirable results when erased.

How to Specify

Metal Markerboard Tile

❶ Model
❷ Traxx type:
STDMP = Support Traxx
TTDMP = Trim Traxx
Note: Tile type must match the upper Traxx in which it will be installed (i.e., support tile is used with support Traxx, trim tile is used with trim Traxx.)
③ Finish designator:
405M = Designer White

Laminate Markerboard Tile

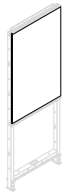
❶ Model
❷ Traxx type:
STK = Support Traxx
TTK = Trim Traxx
Note: Tile type must match the upper Traxx in which it will be installed (i.e., support tile is used with support Traxx, trim tile is used with trim Traxx.)
② Finish designator:
409M = Icey White
483M = Off White

Markerboard Tiles

Pricing

2-High and 3-High

GSA SIN 711-1



W	Trim H	Support H	Model	Metal	Laminate
2-High Tiles					
30"	25"	24⅝"	**33P302IT**	$245	$360
36"			**33P362IT**	291	420
42"			**33P422IT**	338	476
48"			**33P482IT**	376	540
54"			**33P542IT**	440	600
60"			**33P602IT**	488	659
3-High Tiles					
30"	37 19/32"	37 7/32"	**33P303IT**	$365	$459
36"			**33P363IT**	433	493
42"			**33P423IT**	—	543
48"			**33P483IT**	—	566
54"			**33P543IT**	—	687
60"			**33P603IT**	—	797

Specify tiles for both sides of frame.

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

Statement of Line ➤See page 3.2
Planning 3.9
Pricing 3.52
Surface Materials 3.201

Standard Includes

- Tile: painted metal or laminate

Note: Expo2 dry erase markers are recommended for use on marker-boards. All other dry erase markers are not recommended, as they may leave undesirable results when erased.

How to Specify

Metal Markerboard Tile

❶ Model
❷ Traxx type:
STDMP = Support Traxx
TTDMP = Trim Traxx
Note: Tile type must match the upper Traxx in which it will be installed (i.e., support tile is used with support Traxx, trim tile is used with trim Traxx.)
③ Finish designator:
405M = Designer White

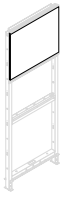
Laminate Markerboard Tile

❶ Model
❷ Traxx type:
STK = Support Traxx
TTK = Trim Traxx
Note: Tile type must match the upper Traxx in which it will be installed (i.e., support tile is used with support Traxx, trim tile is used with trim Traxx.)
② Finish designator:
409M = Icey White
483M = Off White

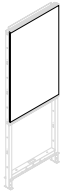
Plain Metal Tiles

GSA SIN 711-1

Statement of Line	➤See page 3.2
Planning	3.9
Pricing	3.52
Surface Materials	3.201



IMPORTANT 1.5-high tile is only for use with 3.5-high frame. Specify tiles for both sides of frame.



W	*Trim H*	*Support H*	*Model*	*Price*
1-High Tiles				
18"	12 3/8"	12"	**33P181IT**	$97
24"			**33P241IT**	106
30"			**33P301IT**	115
36"			**33P361IT**	125
42"			**33P421IT**	133
48"			**33P481IT**	142
1.5-High Tiles				
18"	19 5/16"	18 15/16"	**33P18H18IT**	$107
24"			**33P24H18IT**	120
30"			**33P30H18IT**	132
36"			**33P36H18IT**	146
42"			**33P42H18IT**	161
48"			**33P48H18IT**	174
54"			**33P54H18IT**	192
60"			**33P60H18IT**	211
2-High Tiles				
18"	25"	24 5/8"	**33P182IT**	$115
24"			**33P242IT**	132
30"			**33P302IT**	149
36"			**33P362IT**	165
42"			**33P422IT**	178
48"			**33P482IT**	189
54"			**33P542IT**	203
60"			**33P602IT**	218
3-High Tiles				
18"	37 19/32"	37 7/32"	**33P183IT**	$135
24"			**33P243IT**	159
30"			**33P303IT**	183
36"			**33P363IT**	208

Standard Includes

- Tile: metal

How to Specify

❶ Model
❷ Traxx type:
STPM = Support Traxx
TTPM = Trim Traxx
Note: Tile type must match the upper Traxx in which it will be installed (i.e., support tile is used with support Traxx, trim tile is used with trim Traxx.)
③ Finish type:
STD = Group 1
STDM = Group M (+10%)
STD21 = Group 21 (+10%)
④ Finish designator

Patterned Metal Tiles

Pricing

.5-High and 1-High

GSA SIN 711-1

W	Trim H	Support H	Model	Price
.5-High Tiles				
18"	6 23/32"	6 11/32"	**33P18H06IT**	$56
24"			**33P24H06IT**	72
30"			**33P30H06IT**	88
36"			**33P36H06IT**	102
42"			**33P42H06IT**	114
48"			**33P48H06IT**	133
54"			**33P54H06IT**	146
60"			**33P60H06IT**	160
72"			**33P72H06IT**	191
1-High Tiles				
18"	12 3/8"	12"	**33P181IT**	$71
24"			**33P241IT**	80
30"			**33P301IT**	100
36"			**33P361IT**	114
42"			**33P421IT**	129
48"			**33P481IT**	148
54"			**33P541IT**	165
60"			**33P601IT**	180
72"			**33P721IT**	222

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

Specify tiles for both sides of frame.

Statement of Line ➤See page 3.2
Planning 3.9
Pricing 3.52
Surface Materials 3.201

Standard Includes

- Tile: metal

How to Specify

❶ Model
❷ Traxx type:
STM = Support Traxx
TTM = Trim Traxx
Note: Tile type must match the upper Traxx in which it will be installed (i.e., support tile is used with support Traxx, trim tile is used with trim Traxx.)
③ Metal pattern:
A = Perforated
B = Embossed
④ Finish type:
STD = Group 1
STDM = Group M (+10%)
STD21 = Group 21 (+10%)
⑤ Finish designator

Patterned Metal Tiles

Pricing

1.5-High and 2-High

GSA SIN 711-1

W	Trim H	Support H	Model	Price
1.5-High Tiles				
18"	19 5/16"	18 15/16"	**33P18H18IT**	$92
24"			**33P24H18IT**	112
30"			**33P30H18IT**	145
36"			**33P36H18IT**	167
42"			**33P42H18IT**	206
48"			**33P48H18IT**	225
54"			**33P54H18IT**	240
60"			**33P60H18IT**	257
72"			**33P72H18IT**	287
2-High Tiles				
18"	25"	24 5/8"	**33P182IT**	$112
24"			**33P242IT**	133
30"			**33P302IT**	165
36"			**33P362IT**	199
42"			**33P422IT**	233
48"			**33P482IT**	245
54"			**33P542IT**	261
60"			**33P602IT**	278
72"			**33P722IT**	308

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

Specify tiles for both sides of frame.

Statement of Line ➤See page 3.2
Planning 3.9
Pricing 3.52
Surface Materials 3.201

Standard Includes

- Tile: metal

How to Specify

❶ Model
❷ Traxx type:
STM = Support Traxx
TTM = Trim Traxx
Note: Tile type must match the upper Traxx in which it will be installed (i.e., support tile is used with support Traxx, trim tile is used with trim Traxx.)
③ Metal pattern:
A = Perforated
B = Embossed
④ Finish type:
STD = Group 1
STDM = Group M (+10%)
STD21 = Group 21 (+10%)
⑤ Finish designator

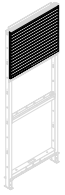
Slat Tiles

Pricing

.5-High, 1-High, and 1.5-High

GSA SIN 711-1

Statement of Line	➤See page 3.2
Planning	3.9
Pricing	3.52
Surface Materials	3.201



IMPORTANT .5 and 1.5-high tiles are for only use with 3.5-high frame.

Specify tiles for both sides of frame.

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

➤See the Perks chapter in the *Kimball Desks & Accessories Price List.*

W	*Trim H*	*Support H*	*Model*	*Price*
.5-High Tiles				
18"	6 23/32"	6 11/32"	**33P18H06IT**	$183
24"			**33P24H06IT**	232
30"			**33P30H06IT**	289
36"			**33P36H06IT**	347
42"			**33P42H06IT**	407
48"			**33P48H06IT**	464
1-High Tiles				
18"	12 3/8"	12"	**33P181IT**	$206
24"			**33P241IT**	261
30"			**33P301IT**	327
36"			**33P361IT**	392
42"			**33P421IT**	457
48"			**33P481IT**	522
1.5-High Tiles				
18"	19 5/16"	18 15/16"	**33P18H18IT**	$336
24"			**33P24H18IT**	443
30"			**33P30H18IT**	554
36"			**33P36H18IT**	667
42"			**33P42H18IT**	776
48"			**33P48H18IT**	886

Standard Includes

- Slat tile
- Two trim channels

How to Specify

❶ Model
❷ Traxx type:
STS = Support Traxx
TTS = Trim Traxx
Note: Tile type must match the upper Traxx in which it will be installed (i.e., support tile is used with support Traxx, trim tile is used with trim Traxx.)
③ Finish type:
STD = Group 1
STDM = Group M (+10%)
STD21 = Group 21 (+10%)
④ Finish designator

Slat Tiles

Pricing

2-High and 3-High

GSA SIN 711-1

W	Trim H	Support H	Model	Price
2-High Tiles				
18"	25"	24⅝"	**33P182IT**	$395
24"			**33P242IT**	522
30"			**33P302IT**	651
36"			**33P362IT**	784
42"			**33P422IT**	912
48"			**33P482IT**	957
3-High Tiles				
18"	37 19/32"	37 7/32"	**33P183IT**	$588
24"			**33P243IT**	784
30"			**33P303IT**	978
36"			**33P363IT**	1173
42"			**33P423IT**	1369
48"			**33P483IT**	1563

Specify tiles for both sides of frame.

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

➤See the Perks chapter in the *Kimball Desks & Accessories Price List.*

Statement of Line	➤See page 3.2
Planning	3.9
Pricing	3.52
Surface Materials	3.201

Standard Includes

- Slat tile
- Two trim channels

How to Specify

❶ Model
❷ Traxx type:
STS = Support Traxx
TTS = Trim Traxx
Note: Tile type must match the upper Traxx in which it will be installed (i.e., support tile is used with support Traxx, trim tile is used with trim Traxx.)
③ Finish type:
STD = Group 1
STDM = Group M (+10%)
STD21 = Group 21 (+10%)
④ Finish designator

Fold-Down Tiles

Pricing

GSA SIN 711-1

Statement of Line	➤See page 3.2
Planning	3.9
Pricing	3.52
Surface Materials	3.201

W	*Trim H*	*Support H*	*Model*	*Price*
1-High Fold-Down Tiles				
18"	12⅜"	12"	**33P181IT**	$680
24"			**33P241IT**	761
30"			**33P301IT**	899
36"			**33P361IT**	976

Specify tiles for both sides of frame.

Tiles cannot be placed back to back, or back to back with a technology tile.

Can only be installed at the 2-high location or above.

Standard Includes

- Fold-down tile

How to Specify

❶ Model
❷ Traxx type:
STF = Support Traxx
TTF = Trim Traxx
Note: Tile type must match the upper Traxx in which it will be installed (i.e., support tile is used with support Traxx, trim tile is used with trim Traxx.)
③ Finish type:
STD = Group 1
STDM = Group M (+10%)
STD21 = Group 21 (+10%)
④ Finish designator

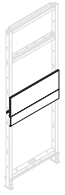
Technology Tiles

Pricing

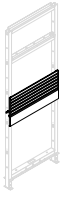
Without Cutouts

GSA SIN 711-1
COM GSA Non-Contract

W	Trim H	Support H	Model	Fabric Price Grade A or COM	B	C	D	E
1-High Fabric Tile								
24"	12⅜"	12"	**33P241IT**	$187	$209	$224	$247	$281
30"			**33P301IT**	204	232	250	279	322
36"			**33P361IT**	215	249	270	305	357
42"			**33P421IT**	230	266	290	328	383
48"			**33P481IT**	250	292	319	363	427



W	Trim H	Support H	Model	Price
1-High Markerboard Tile				
24"	12⅜"	12"	**33P241IT**	$240
30"			**33P301IT**	264
36"			**33P361IT**	287
42"			**33P421IT**	318
48"			**33P481IT**	358



W	Trim H	Support H	Model	
1-High Slat Tile				
24"	12⅜"	12"	**33P241IT**	$326
30"			**33P301IT**	381
36"			**33P361IT**	446
42"			**33P421IT**	520
48"			**33P481IT**	588

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

Specify tiles to match the full width of the frame.

Statement of Line ➤See page 3.2
Planning 3.9
Pricing 3.52
Surface Materials 3.201

Standard Includes

- Technology tile

How to Specify

Fabric Tile

❶ Model
❷ Traxx type:
STBANC = Support Traxx
TTBANC = Trim Traxx
③ Finish type:
STD = Group 1
STDM = Group M (+10%)
STD21 = Group 21 (+10%)
④ Finish designator
⑤ Fabric grade
⑥ Fabric number

Markerboard Tile

❶ Model
❷ Traxx type:
STBKNC = Support Traxx
TTBKNC = Trim Traxx
③ Finish type:
STD = Group 1
STDM = Group M (+10%)
STD21 = Group 21 (+10%)
④ Finish designator
⑤ Markerboard designator:
409M = Icey White
483M = Off White

Slat Tile

❶ Model
❷ Traxx type:
STBSNC = Support Traxx
TTBSNC = Trim Traxx
③ Finish type:
STD = Group 1
STDM = Group M (+10%)
STD21 = Group 21 (+10%)
④ Finish designator

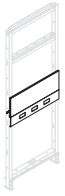
Technology Tiles

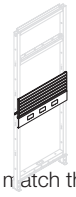
Pricing

with Cutouts

GSA SIN 711-1
COM GSA Non-Contract

Statement of Line	➤See page 3.2
Planning	3.9
Pricing	3.52
Surface Materials	3.201





W	Trim H	Support H	Cutouts	Model	Fabric Price Grade A or COM	B	C	D	E
1-High Fabric Tile									
24"	12⅜"	12"	2	**33P241IT**	$187	$209	$224	$247	$281
30"			3	**33P301IT**	204	232	250	279	322
36"			4	**33P361IT**	215	249	270	305	357
42"			5	**33P421IT**	230	266	290	328	383
48"			6	**33P481IT**	250	292	319	363	427

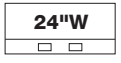
W	Trim H	Support H	Cutouts	Model	Price
1-High Markerboard Tile					
24"	12⅜"	12"	2	**33P241IT**	$240
30"			3	**33P301IT**	264
36"			4	**33P361IT**	287
42"			5	**33P421IT**	318
48"			6	**33P481IT**	358
1-High Slat Tile					
24"	12⅜"	12"	2	**33P241IT**	$326
30"			3	**33P301IT**	381
36"			4	**33P361IT**	446
42"			5	**33P421IT**	520
48"			6	**33P481IT**	588

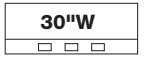
Specify tiles to match the full width of the frame.

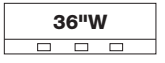
Tile type must match the upper Traxx in which it will be installed (i.e., support tile is used with support Traxx, trim tile is used with trim Traxx.)

Electrical components for technology tiles must be specified separately. Specify hole cover plates for cut-outs that will not be used.

Work tools and monitor arms
➤See the Perks chapter in the *Kimball Desks & Accessories Price List.*







Standard Includes

- Technology Tile

How to Specify

Fabric Tile
❶ Model
❷ Traxx type:
STBA = Support Traxx
TTBA = Trim Traxx
③ Finish type:
STD = Group 1
STDM = Group M (+10%)
STD21 = Group 21 (+10%)
④ Finish designator
⑤ Fabric grade
⑥ Fabric number

Markerboard Tile
❶ Model
❷ Traxx type:
STBK = Support Traxx
TTBK = Trim Traxx
③ Finish type:
STD = Group 1
STDM = Group M (+10%)
STD21 = Group 21 (+10%)
④ Finish designator
⑤ Markerboard designator:
409M = Icey White
483M = Off White

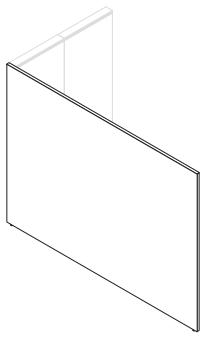
Slat Tile
❶ Model
❷ Traxx type:
STBS = Support Traxx
TTBS = Trim Traxx
③ Finish type:
STD = Group 1
STDM = Group M (+10%)
STD21 = Group 21 (+10%)
④ Finish designator

End Panels for Single-Sided Applications

Pricing

TFL, HPL, or Wood

GSA SIN 711-1



Left-hand application shown.

D	W	H	Model	TFL (LL)	HPL (L)]	Wood (W)
2-High						
1 3/16"*	27 27/64"	29 3/4"	**33P2730EP**	$486	$665	$1214
	33 27/64"		**33P3330EP**	508	726	1285
	39 27/64"		**33P3930EP**	528	773	1354
	45 27/64"		**33P4530EP**	550	820	1425
	51 27/64"		**33P5130EP**	572	866	1495
	57 27/64"		**33P5730EP**	593	912	1565
	63 27/64"		**33P6330EP**	624	978	1635
	69 27/64"		**33P6930EP**	655	1043	1706
	75 27/64"		**33P7530EP**	687	1109	1775
	81 27/64"		**33P8130EP**	718	1174	1846
	87 27/64"		**33P8730EP**	749	1240	1916
	93 27/64"		**33P9330EP**	779	1304	1986
	99 27/64"		**33P9930EP**	—	—	2125
	105 27/64"		**33P10530EP**	—	—	2264
	111 27/64"		**33P11130EP**	—	—	2404
	117 27/64"		**33P11730EP**	—	—	2543

*Depth dimension for TFL end panels is 1 1/8".

Statement of Line ➤See page 3.2
Planning 3.9
Pricing 3.52
Surface Materials 3.201

Standard Includes

- End panel
- Attachment hardware

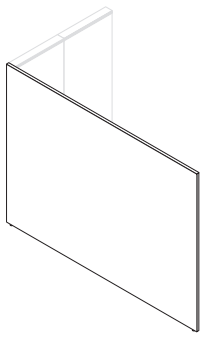
How to Specify

❶ Model
❷ Application orientation:
L = Left hand
R = Right hand
❸ Material:
LL = TFL
L = HPL
W = Wood
④ Finish price group:
STD = Group 1
STD2 = Group 2 (+20%)
⑤ Finish designator
⑥ Laminate edge designator

End Panels for Single-Sided Applications

TFL, HPL, or Wood, continued

GSA SIN 711-1



Left-hand application shown.

D	W	H	Model	TFL (LL)	HPL (L)]	Wood (W)
3-High						
1 3/16"*	27 27/64"	42 11/32"	**33P2742EP**	$554	$834	$1233
	33 27/64"		**33P3342EP**	595	932	1302
	39 27/64"		**33P3942EP**	629	1022	1379
	45 27/64"		**33P4542EP**	664	1113	1477
	51 27/64"		**33P5142EP**	698	1202	1564
	57 27/64"		**33P5742EP**	732	1293	1641
	63 27/64"		**33P6342EP**	767	1383	1718
	69 27/64"		**33P6942EP**	801	1473	1795
	75 27/64"		**33P7542EP**	835	1563	1872
	81 27/64"		**33P8142EP**	870	1654	1949
	87 27/64"		**33P8742EP**	904	1743	2026
	93 27/64"		**33P9342EP**	940	1833	2103
	99 27/64"		**33P9942EP**	—	—	2259
	105 27/64"		**33P10542EP**	—	—	2415
	111 27/64"		**33P11142EP**	—	—	2579
	117 27/64"		**33P11742EP**	—	—	2756

*Depth dimension for TFL end panels is 1 1/8".

Statement of Line	➤See page 3.2
Planning	3.9
Pricing	3.52
Surface Materials	3.201

Standard Includes

- End panel
- Attachment hardware

How to Specify

❶ Model
❷ Application orientation:
L = Left hand
R = Right hand
❸ Material:
LL = TFL
L = HPL
W = Wood
④ Finish price group:
STD = Group 1
STD2 = Group 2 (+20%)
⑤ Finish designator
⑥ Laminate edge designator

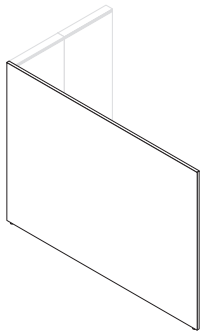
End Panels for Single-Sided Applications

Pricing

TFL, HPL, or Wood, continued

GSA SIN 711-1

Statement of Line	➤See page 3.2
Planning	3.9
Pricing	3.52
Surface Materials	3.201



Left-hand application shown.

D	*W*	*H*	*Model*	*TFL (LL)*	*HPL (L)*	*Wood (W)*
3.5-High						
1 3/16"*	27 27/64"	49 9/32"	**33P2750EP**	$599	$942	$1245
	33 27/64"		**33P3350EP**	638	1045	1328
	39 27/64"		**33P3950EP**	676	1159	1410
	45 27/64"		**33P4550EP**	716	1272	1495
	51 27/64"		**33P5150EP**	754	1385	1579
	57 27/64"		**33P5750EP**	793	1499	1663
	63 27/64"		**33P6350EP**	832	1612	1746
	69 27/64"		**33P6950EP**	871	1726	1831
	75 27/64"		**33P7550EP**	909	1839	1915
	81 27/64"		**33P8150EP**	949	1952	1998
	87 27/64"		**33P8750EP**	988	2066	2082
	93 27/64"		**33P9350EP**	1027	2148	2165
	99 27/64"		**33P9950EP**	—	—	2332
	105 27/64"		**33P10550EP**	—	—	2509
	111 27/64"		**33P11150EP**	—	—	2688
	117 27/64"		**33P11750EP**	—	—	2866

*Depth dimension for TFL end panels is 1⅛".

Standard Includes

- End panel
- Attachment hardware

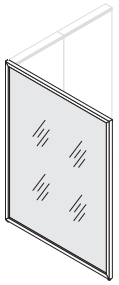
How to Specify

1. Model
2. Application orientation:
   L = Left hand
   R = Right hand
3. Material:
   LL = TFL
   L = HPL
   W = Wood
4. Finish price group:
   STD = Group 1
   STD2 = Group 2 (+20%)
5. Finish designator
6. Laminate edge designator

End Panels for Single-Sided Applications

Resin Insert with Frame

GSA SIN 711-1



Left-hand application shown.

D	W	H	Model	Price
2-High				
1 1/2"	27 27/64"	29 3/4"	**33P2730EP**	$1226
	33 27/64"		**33P3330EP**	1306
	39 27/64"		**33P3930EP**	1386
	45 27/64"		**33P4530EP**	1466
	51 27/64"		**33P5130EP**	1546
	57 27/64"		**33P5730EP**	1627
	63 27/64"		**33P6330EP**	1707
	69 27/64"		**33P6930EP**	1787
	75 27/64"		**33P7530EP**	1868
	81 27/64"		**33P8130EP**	1912
	87 27/64"		**33P8730EP**	1955
	93 27/64"		**33P9330EP**	1998
3-High				
1 1/2"	27 27/64"	42 11/32"	**33P2742EP**	$1356
	33 27/64"		**33P3342EP**	1446
	39 27/64"		**33P3942EP**	1535
	45 27/64"		**33P4542EP**	1624
	51 27/64"		**33P5142EP**	1714
	57 27/64"		**33P5742EP**	1803
	63 27/64"		**33P6342EP**	1893
	69 27/64"		**33P6942EP**	1982
	75 27/64"		**33P7542EP**	2155
	81 27/64"		**33P8142EP**	2244
	87 27/64"		**33P8742EP**	2334
	93 27/64"		**33P9342EP**	2337

Statement of Line	➤See page 3.2
Planning	3.9
Pricing	3.52
Surface Materials	3.201

Standard Includes

- End panel with metal frame and resin insert
- Attachment hardware

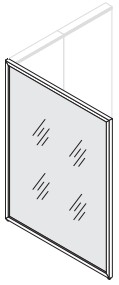
How to Specify

❶ Model
❷ Application orientation:
L = Left hand
R = Right hand
❸ Material:
PR = Painted frame with resin insert
④ Frame finish group:
STD = Group 1
STDM = Group 2 (+10%)
STD21 = Group 21 (+10%)
⑤ Frame finish designator
⑥ Resin finish:
25 = Glacier

End Panels for Single-Sided Applications

Resin Insert with Frame, continued

GSA SIN 711-1



Left-hand application shown.

D	W	H	Model	Price
3.5-High				
1 1/2"	27 27/64"	49 9/32"	**33P2750EP**	$1441
	33 27/64"		**33P3350EP**	1543
	39 27/64"		**33P3950EP**	1645
	45 27/64"		**33P4550EP**	1747
	51 27/64"		**33P5150EP**	1849
	57 27/64"		**33P5750EP**	1951
	63 27/64"		**33P6350EP**	2053
	69 27/64"		**33P6950EP**	2155
	75 27/64"		**33P7550EP**	2325
	81 27/64"		**33P8150EP**	2427
	87 27/64"		**33P8750EP**	2529
	93 27/64"		**33P9350EP**	2556

Statement of Line	➤See page 3.2
Planning	3.9
Pricing	3.52
Surface Materials	3.201

Standard Includes

- End panel with metal frame and resin insert
- Attachment hardware

How to Specify

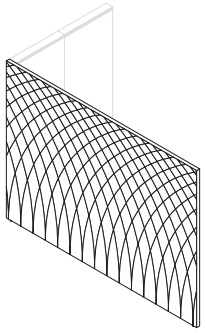
❶ Model
❷ Application orientation:
L = Left hand
R = Right hand
❸ Material:
PR = Painted frame with resin insert
④ Frame finish group:
STD = Group 1
STDM = Group 2 (+10%)
STD21 = Group 21 (+10%)
⑤ Frame finish designator
⑥ Resin finish:
25 = Glacier

End Panels for Single-Sided Applications

Pricing

Plywood

GSA SIN 711-1



Left-hand application and intersect pattern shown.

D	W	H	Model	Price
2-High				
1 1/2"	27 27/64"	29 3/4"	**33P2730EP**	$2147
	33 27/64"		**33P3330EP**	2481
	39 27/64"		**33P3930EP**	2814
	45 27/64"		**33P4530EP**	3148
	51 27/64"		**33P5130EP**	3482
	57 27/64"		**33P5730EP**	3816
	63 27/64"		**33P6330EP**	4150
	69 27/64"		**33P6930EP**	4484
	75 27/64"		**33P7530EP**	4819
	81 27/64"		**33P8130EP**	5152
	87 27/64"		**33P8730EP**	5486
	93 27/64"		**33P9330EP**	5819
	99 27/64"		**33P9930EP**	6153
	105 27/64"		**33P10530EP**	6487
	111 27/64"		**33P11130EP**	6821
	117 27/64"		**33P11730EP**	7154

Statement of Line	➤See page 3.2
Planning	3.9
Pricing	3.52
Surface Materials	3.201

Standard Includes

- End panel
- Attachment hardware

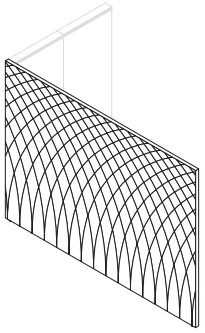
How to Specify

❶ Model
❷ Application orientation:
L = Left hand
R = Right hand
❸ Material:
D = Plywood
④ Pattern:
C = Crossroads
D = Diagonal
I = Intersect
S = Stitch
⑤ Finish:
CR = Clear

End Panels for Single-Sided Applications

Plywood, continued

GSA SIN 711-1



Left-hand application and intersect pattern shown.

D	*W*	*H*	*Model*	*Price*
3-High				
1 1/2"	27 27/64"	42 11/32"	**33P2742EP**	$2803
	33 27/64"		**33P3342EP**	3279
	39 27/64"		**33P3942EP**	3756
	45 27/64"		**33P4542EP**	4232
	51 27/64"		**33P5142EP**	4708
	57 27/64"		**33P5742EP**	5185
	63 27/64"		**33P6342EP**	5661
	69 27/64"		**33P6942EP**	6137
	75 27/64"		**33P7542EP**	6607
	81 27/64"		**33P8142EP**	7084
	87 27/64"		**33P8742EP**	7560
	93 27/64"		**33P9342EP**	8047
	99 27/64"		**33P9942EP**	8523
	105 27/64"		**33P10542EP**	8999
	111 27/64"		**33P11142EP**	9476
	117 27/64"		**33P11742EP**	9952

Statement of Line	➤See page 3.2
Planning	3.9
Pricing	3.52
Surface Materials	3.201

Standard Includes

- End panel
- Attachment hardware

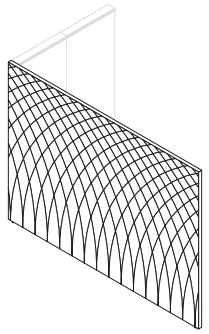
How to Specify

❶ Model
❷ Application orientation:
L = Left hand
R = Right hand
❸ Material:
D = Plywood
④ Pattern:
C = Crossroads
D = Diagonal
I = Intersect
S = Stitch
⑤ Finish:
CR = Clear

End Panels for Single-Sided Applications

Plywood, continued

GSA SIN 711-1



Left-hand application and intersect pattern shown.

D	*W*	*H*	*Model*	*Price*
3.5-High				
1 1/2"	27 27/64"	49 9/32"	**33P2750EP**	$3149
	33 27/64"		**33P3350EP**	3702
	39 27/64"		**33P3950EP**	4254
	45 27/64"		**33P4550EP**	4806
	51 27/64"		**33P5150EP**	5358
	57 27/64"		**33P5750EP**	5911
	63 27/64"		**33P6350EP**	6463
	69 27/64"		**33P6950EP**	7015
	75 27/64"		**33P7550EP**	7567
	81 27/64"		**33P8150EP**	8120
	87 27/64"		**33P8750EP**	8672
	93 27/64"		**33P9350EP**	9229
	99 27/64"		**33P9950EP**	9781
	105 27/64"		**33P10550EP**	10334
	111 27/64"		**33P11150EP**	10886
	117 27/64"		**33P11750EP**	11438

Statement of Line	➤See page 3.2
Planning	3.9
Pricing	3.52
Surface Materials	3.201

Standard Includes

- End panel
- Attachment hardware

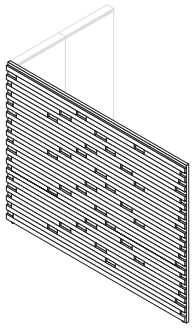
How to Specify

❶ Model
❷ Application orientation:
L = Left hand
R = Right hand
❸ Material:
D = Plywood
④ Pattern:
C = Crossroads
D = Diagonal
I = Intersect
S = Stitch
⑤ Finish:
CR = Clear

End Panels for Single-Sided Applications

Plank

GSA SIN 711-1



Left-hand application shown.

D	W	H	Model	Wood/Lam	Wood
2-High					
1 1/2"	27 27/64"	29 3/4"	**33P2730EP**	$1444	$1546
	33 27/64"		**33P3330EP**	1530	1654
	39 27/64"		**33P3930EP**	1616	1773
	45 27/64"		**33P4530EP**	1703	1882
	51 27/64"		**33P5130EP**	1789	1990
	57 27/64"		**33P5730EP**	1875	2098
	63 27/64"		**33P6330EP**	1962	2206
	69 27/64"		**33P6930EP**	2048	2314
	75 27/64"		**33P7530EP**	2134	2422
	81 27/64"		**33P8130EP**	2221	2530
	87 27/64"		**33P8730EP**	2307	2639
	93 27/64"		**33P9330EP**	2395	2733
3-High					
1 1/2"	27 27/64"	42 11/32"	**33P2742EP**	$2129	$2180
	33 27/64"		**33P3342EP**	2260	2329
	39 27/64"		**33P3942EP**	2391	2477
	45 27/64"		**33P4542EP**	2522	2626
	51 27/64"		**33P5142EP**	2653	2775
	57 27/64"		**33P5742EP**	2784	2924
	63 27/64"		**33P6342EP**	2915	3072
	69 27/64"		**33P6942EP**	3046	3221
	75 27/64"		**33P7542EP**	3177	3370
	81 27/64"		**33P8142EP**	3308	3518
	87 27/64"		**33P8742EP**	3439	3667
	93 27/64"		**33P9342EP**	3573	3819

Statement of Line	➤See page 3.2
Planning	3.9
Pricing	3.52
Surface Materials	3.201

Standard Includes

- End panel
- Attachment hardware

How to Specify

Wood/Laminate Models

❶ Model
❷ Application orientation:
LP = Left hand plank
RP = Right hand plank
❸ Material:
WL = Wood/Lam
④ Plank (face) wood finish price group:
STD = Group 1
STD2 = Group 2 (+20%)
⑤ Wood finish designator
⑥ Laminate finish designator

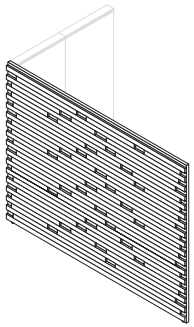
All-Wood Models

❶ Model
❷ Application orientation:
LP = Left hand plank
RP = Right hand plank
❸ Material:
W = Wood
④ Plank (face) wood finish price group:
STD = Group 1
STD2 = Group 2 (+20%)
⑤ Wood finish designator
⑥ Back (accent) finish group:
STD = Group 1
STD2 = Group 2 (+20%)
⑦ Wood finish designator

End Panels for Single-Sided Applications

Plank, continued

GSA SIN 711-1



Left-hand application shown.

D	W	H	Model	Wood/Lam	Wood
3.5-High					
1 1/2"	27 27/64"	49 9/32"	**33P2750EP**	$2485	$2563
	33 27/64"		**33P3350EP**	2646	2757
	39 27/64"		**33P3950EP**	2807	2952
	45 27/64"		**33P4550EP**	2968	3146
	51 27/64"		**33P5150EP**	3130	3341
	57 27/64"		**33P5750EP**	3291	3535
	63 27/64"		**33P6350EP**	3452	3730
	69 27/64"		**33P6950EP**	3613	3924
	75 27/64"		**33P7550EP**	3774	4119
	81 27/64"		**33P8150EP**	3936	4313
	87 27/64"		**33P8750EP**	4097	4508
	93 27/64"		**33P9350EP**	4257	4698

Statement of Line	➤See page 3.2
Planning	3.9
Pricing	3.52
Surface Materials	3.201

Standard Includes

- End panel
- Attachment hardware

How to Specify

Wood/Laminate Models

❶ Model
❷ Application orientation:
LP = Left hand plank
RP = Right hand plank
❸ Material:
WL = Wood/Lam
④ Plank (face) wood finish price group:
STD = Group 1
STD2 = Group 2 (+20%)
⑤ Wood finish designator
⑥ Laminate finish designator

All-Wood Models

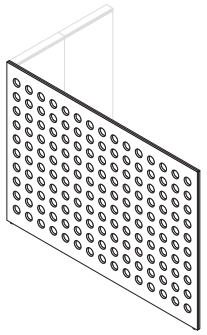
❶ Model
❷ Application orientation:
LP = Left hand plank
RP = Right hand plank
❸ Material:
W = Wood
④ Plank (face) wood finish price group:
STD = Group 1
STD2 = Group 2 (+20%)
⑤ Wood finish designator
⑥ Back (accent) finish group:
STD = Group 1
STD2 = Group 2 (+20%)
⑦ Wood finish designator

End Panels for Single-Sided Applications

Pricing

3D Laminate

GSA SIN 711-1



Left-hand application shown.

D	W	H	Model	Price
2-High				
1 1/2"	27 27/64"	29 3/4"	**33P2730EP**	$4962
	33 27/64"		**33P3330EP**	5289
	39 27/64"		**33P3930EP**	5641
	45 27/64"		**33P4530EP**	5994
	51 27/64"		**33P5130EP**	6346
	57 27/64"		**33P5730EP**	6699
	63 27/64"		**33P6330EP**	7051
	69 27/64"		**33P6930EP**	7404
	75 27/64"		**33P7530EP**	7680
	81 27/64"		**33P8130EP**	8032
	87 27/64"		**33P8730EP**	8385
	93 27/64"		**33P9330EP**	8737
3-High				
1 1/2"	27 27/64"	42 11/21"	**33P2742EP**	$5545
	33 27/64"		**33P3342EP**	6016
	39 27/64"		**33P3942EP**	6469
	45 27/64"		**33P4542EP**	6922
	51 27/64"		**33P5142EP**	7376
	57 27/64"		**33P5742EP**	7829
	63 27/64"		**33P6342EP**	8283
	69 27/64"		**33P6942EP**	8736
	75 27/64"		**33P7542EP**	9191
	81 27/64"		**33P8142EP**	9644
	87 27/64"		**33P8742EP**	10098
	93 27/64"		**33P9342EP**	10551

Statement of Line	➤See page 3.2
Planning	3.9
Pricing	3.52
Surface Materials	3.201

Standard Includes

- End panel
- Attachment hardware

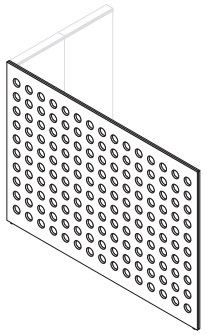
How to Specify

❶ Model
❷ Application orientation:
L = Left hand
R = Right hand
❸ Material:
T = 3D Laminate
④ Exterior (face) laminate:
405 = Designer White
420 = Sandstone
440 = Cloud
450 = Fog
462 = Cinder
480 = Antique White
⑤ Accent laminate designator

End Panels for Single-Sided Applications

3D Laminate, continued

GSA SIN 711-1



Left-hand application shown.

D	W	H	Model	Price
3.5-High				
1 1/2"	27 27/64"	49 9/32"	**33P2750EP**	$5644
	33 27/64"		**33P3350EP**	6788
	39 27/64"		**33P3950EP**	7249
	45 27/64"		**33P4550EP**	7710
	51 27/64"		**33P5150EP**	8170
	57 27/64"		**33P5750EP**	8631
	63 27/64"		**33P6350EP**	9092
	69 27/64"		**33P6950EP**	9553
	75 27/64"		**33P7550EP**	10008
	81 27/64"		**33P8150EP**	10469
	87 27/64"		**33P8750EP**	10930
	93 27/64"		**33P9350EP**	11390

Statement of Line	➤See page 3.2
Planning	3.9
Pricing	3.52
Surface Materials	3.201

Standard Includes

- End panel
- Attachment hardware

How to Specify

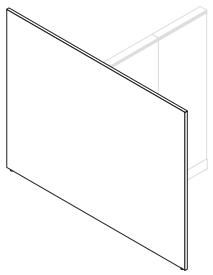
❶ Model
❷ Application orientation:
L = Left hand
R = Right hand
❸ Material:
T = 3D Laminate
④ Exterior (face) laminate:
405 = Designer White
420 = Sandstone
440 = Cloud
450 = Fog
462 = Cinder
480 = Antique White
⑤ Accent laminate designator

End Panels for Dual-Sided Applications

Pricing

TFL, HPL, or Wood

GSA SIN 711-1



D	W	H	Model	TFL (LL)	HPL (L)]	Wood (W)
2-High						
1 3/16"*	51 35/64"	29 3/4"	**33P5130DEP**	$600	$947	$1056
	63 35/64"		**33P6330DEP**	651	1065	1115
	75 35/64"		**33P7530DEP**	702	1180	1235
	87 35/64"		**33P8730DEP**	753	1294	1344
	99 35/64"		**33P9930DEP**	—	—	1453
	111 35/64"		**33P11130DEP**	—	—	1562
3-High						
1 3/16"*	51 35/64"	42 11/32"	**33P5142DEP**	$667	$1272	$1379
	63 35/64"		**33P6342DEP**	732	1455	1531
	75 35/64"		**33P7542DEP**	801	1558	1683
	87 35/64"		**33P8742DEP**	869	1730	1835
	99 35/64"		**33P9942DEP**	—	—	1987
	111 35/64"		**33P11142DEP**	—	—	2138
3.5-High						
1 3/16"*	51 35/64"	49 9/32"	**33P5150DEP**	$730	$1488	$1655
	63 35/64"		**33P6350DEP**	813	1708	1779
	75 35/64"		**33P7550DEP**	899	1937	2024
	87 35/64"		**33P8750DEP**	984	2165	2269
	99 35/64"		**33P9950DEP**	—	—	2515
	111 35/64"		**33P11150DEP**	—	—	2760

*Depth dimension for TFL end panels is 1 1/8".

Statement of Line	➤See page 3.2
Planning	3.9
Pricing	3.52
Surface Materials	3.201

Standard Includes

- End panel
- Attachment hardware

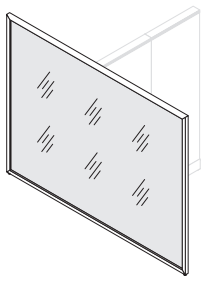
How to Specify

1. Model
2. Material:
   LL = TFL
   L = HPL
   W = Wood
3. Finish price group:
   STD = Group 1
   STD2 = Group 2 (+20%)
4. Finish designator
5. Laminate edge designator

End Panels for Dual-Sided Applications

Resin Insert with Frame

GSA SIN 711-1



D	W	H	Model	Price
2-High				
1 1/2"	51 27/64"	29 3/4"	**33P5130DEPPR**	$1516
	63 27/64"		**33P6330DEPPR**	1664
	75 27/64"		**33P7530DEPPR**	1812
	87 27/64"		**33P8730DEPPR**	1960
3-High				
1 1/2"	51 27/64"	42 11/32"	**33P5142DEPPR**	$1769
	63 27/64"		**33P6342DEPPR**	1945
	75 27/64"		**33P7542DEPPR**	2121
	87 27/64"		**33P8742DEPPR**	2296
3.5-High				
1 1/2"	51 27/64"	49 9/32"	**33P5150DEPPR**	$1912
	63 27/64"		**33P6350DEPPR**	2112
	75 27/64"		**33P7550DEPPR**	2313
	87 27/64"		**33P8750DEPPR**	2514

Statement of Line ➤See page 3.2
Planning 3.9
Pricing 3.52
Surface Materials 3.201

Standard Includes

- End panel with metal frame and resin insert
- Attachment hardware

How to Specify

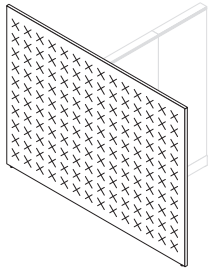
❶ Model
② Frame finish group:
STD = Group 1
STDM = Group 2 (+10%)
STD21 = Group 21 (+10%)
③ Frame finish designator
④ Resin finish:
25 = Glacier

End Panels for Dual-Sided Applications

Pricing

Plywood

GSA SIN 711-1



Stitch plywood pattern shown.

D	W	H	Model	Price
2-High				
1 1/2"	51 27/64"	29 3/4"	**33P5130DEPD**	3486
	63 27/64"		**33P6330DEPD**	4154
	75 27/64"		**33P7530DEPD**	4822
	87 27/64"		**33P8730DEPD**	5490
	99 27/64"		**33P9930DEPD**	6158
	111 27/64"		**33P11130DEPD**	6826
3-High				
1 1/2"	51 27/64"	42 11/32"	**33P5142DEPD**	4711
	63 27/64"		**33P6342DEPD**	5665
	75 27/64"		**33P7542DEPD**	6619
	87 27/64"		**33P8742DEPD**	7571
	99 27/64"		**33P9942DEPD**	8525
	111 27/64"		**33P11142DEPD**	9479
3.5-High				
1 1/2"	51 27/64"	49 9/32"	**33P5150DEPD**	5367
	63 27/64"		**33P6350DEPD**	6473
	75 27/64"		**33P7550DEPD**	7580
	87 27/64"		**33P8750DEPD**	8685
	99 27/64"		**33P9950DEPD**	9792
	111 27/64"		**33P11150DEPD**	10898

Statement of Line	➤See page 3.2
Planning	3.9
Pricing	3.52
Surface Materials	3.201

Standard Includes

- End panel
- Attachment hardware

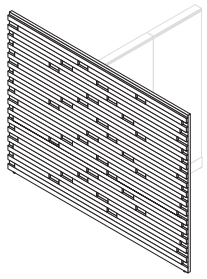
How to Specify

❶ Model
② Pattern:
C = Crossroads
D = Diagonal
I = Intersect
S = Stitch
③ Finish:
CR = Clear

End Panels for Dual-Sided Applications

Plank

GSA SIN 711-1



D	W	H	Model	Wood/Lam	Wood
2-High					
1 1/2"	51 27/64"	29 3/4"	**33P5130DEPP**	$1709	$1952
	63 27/64"		**33P6330DEPP**	1891	2202
	75 27/64"		**33P7530DEPP**	2073	2451
	87 27/64"		**33P8730DEPP**	2256	2702
3-High					
1 1/2"	51 27/64"	42 11/32"	**33P5142DEPP**	$2466	$2821
	63 27/64"		**33P6342DEPP**	2732	2954
	75 27/64"		**33P7542DEPP**	2998	3434
	87 27/64"		**33P8742DEPP**	3264	3741
3.5-High					
1 1/2"	51 27/64"	49 9/32"	**33P5150DEPP**	$2964	$3327
	63 27/64"		**33P6350DEPP**	3285	3767
	75 27/64"		**33P7550DEPP**	3607	4207
	87 27/64"		**33P8750DEPP**	3927	4646

Statement of Line	➤See page 3.2
Planning	3.9
Pricing	3.52
Surface Materials	3.201

Standard Includes

- End panel
- Attachment hardware

How to Specify

Wood/Laminate Models

❶ Model
❷ Material:
WL = Wood/Lam
③ Plank (face) wood finish price group:
STD = Group 1
STD2 = Group 2 (+20%)
④ Wood finish designator
⑤ Laminate finish designator

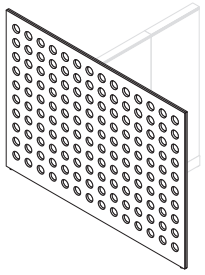
All-Wood Models

❶ Model
❷ Material:
W = Wood
③ Plank (face) wood finish price group:
STD = Group 1
STD2 = Group 2 (+20%)
④ Plank wood finish designator
⑤ Back (accent) finish group:
STD = Group 1
STD2 = Group 2 (+20%)
⑥ Back wood finish designator

End Panels for Dual-Sided Applications

3D Laminate

GSA SIN 711-1



D	W	H	Model	Price
2-High				
1 1/2"	51 27/64"	29 3/4"	**33P5130DEPT**	$5858
	63 27/64"		**33P6330DEPT**	6780
	75 27/64"		**33P7530DEPT**	7701
	87 27/64"		**33P8730DEPT**	8623
3-High				
1 1/2"	51 27/64"	42 11/32"	**33P5142DEPT**	$7720
	63 27/64"		**33P6342DEPT**	8642
	75 27/64"		**33P7542DEPT**	9563
	87 27/64"		**33P8742DEPT**	10484
3.5-High				
1 1/2"	51 27/64"	49 9/32"	**33P5150DEPT**	$8395
	63 27/64"		**33P6350DEPT**	9316
	75 27/64"		**33P7550DEPT**	10238
	87 27/64"		**33P8750DEPT**	11159

Statement of Line	➤See page 3.2
Planning	3.9
Pricing	3.52
Surface Materials	3.201

Standard Includes

- End panel
- Attachment hardware

How to Specify

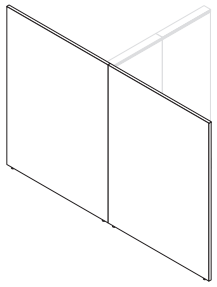
❶ Model
② Exterior (face) laminate:
405 = Designer White
420 = Sandstone
440 = Cloud
450 = Fog
462 = Cinder
480 = Antique White
③ Accent laminate designator

End Panel Sets for Dual-Sided Applications

TFL, HPL, or Wood

GSA SIN 711-1

Statement of Line	➤See page 3.2
Planning	3.9
Pricing	3.52
Surface Materials	3.201



D	*W*	*H*	*Model*	*TFL (LL)*	*HPL (L)*	*Wood (W)*
2-High						
1 3/16"*	49 49/64"	29 3/4"	**33P5030DSEP**	$1050	$2033	—
	55 49/64"		**33P5630DSEP**	1095	2339	—
	61 49/64"		**33P6230DSEP**	1141	2645	2564
	67 49/64"		**33P6830DSEP**	1187	2950	2897
	73 49/64"		**33P7430DSEP**	1233	3254	3438
	79 49/64"		**33P8030DSEP**	1277	3560	3771
	85 49/64"		**33P8630DSEP**	1323	3865	4104
	91 49/64"		**33P9230DSEP**	1368	4171	4437
	97 49/64"		**33P9830DSEP**	—	—	4770
	103 49/64"		**33P10430DSEP**	—	—	5102
	109 49/64"		**33P11030DSEP**	—	—	5435
	115 49/64"		**33P11630DSEP**	—	—	5768
3-High						
1 3/16"*	49 49/64"	42 11/32"	**33P5042DSEP**	$1289	$2144	—
	55 49/64"		**33P5642DSEP**	1362	2518	—
	61 49/64"		**33P6242DSEP**	1434	2892	3365
	67 49/64"		**33P6842DSEP**	1507	3268	3760
	73 49/64"		**33P7442DSEP**	1580	3643	4155
	79 49/64"		**33P8042DSEP**	1653	4018	4550
	85 49/64"		**33P8642DSEP**	1724	4393	4945
	91 49/64"		**33P9242DSEP**	1795	4768	5341
	97 49/64"		**33P9842DSEP**	—	—	5736
	103 49/64"		**33P10442DSEP**	—	—	6131
	109 49/64"		**33P11042DSEP**	—	—	6526
	115 49/64"		**33P11642DSEP**	—	—	6921

*Depth dimension for TFL end panels is 1 1/8".

Dimensions are for each end panel in set.

Standard Includes

- End panel
- Attachment hardware

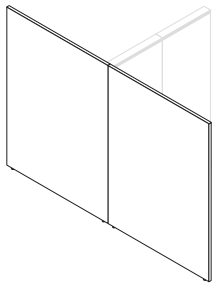
How to Specify

1. Model
2. Material:
   LL = TFL
   L = HPL
   W = Wood
3. Finish price group:
   STD = Group 1
   STD2 = Group 2 (+20%)
4. Finish designator
5. Laminate edge designator

End Panel Sets for Dual-Sided Applications

TFL, HPL, or Wood, continued

GSA SIN 711-1



D	W	H	Model	TFL (LL)	HPL (L)	Wood (W)
3.5-High						
1 3/16"*	49 49/64"	49 9/32"	**33P5050DSEP**	$1386	$2374	—
	55 49/64"		**33P5650DSEP**	1470	2780	—
	61 49/64"		**33P6250DSEP**	1553	3186	4370
	67 49/64"		**33P6850DSEP**	1636	3591	4807
	73 49/64"		**33P7450DSEP**	1719	3997	5244
	79 49/64"		**33P8050DSEP**	1802	4402	5681
	85 49/64"		**33P8650DSEP**	1886	4808	6117
	91 49/64"		**33P9250DSEP**	1966	5214	6554
	97 49/64"		**33P9850DSEP**	—	—	6991
	103 49/64"		**33P10450DSEP**	—	—	7428
	109 49/64"		**33P11050DSEP**	—	—	7865
	115 49/64"		**33P11650DSEP**	—	—	8301

*Depth dimension for TFL end panels is 1 1/8".

Dimensions are for each end panel in set.

Statement of Line	➤See page 3.2
Planning	3.9
Pricing	3.52
Surface Materials	3.201

Standard Includes

- End panel
- Attachment hardware

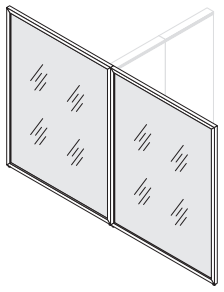
How to Specify

1. Model
2. Material:
   LL = TFL
   L = HPL
   W = Wood
3. Finish price group:
   STD = Group 1
   STD2 = Group 2 (+20%)
4. Finish designator
5. Laminate edge designator

End Panel Sets for Dual-Sided Applications

Resin Insert with Frame

GSA SIN 711-1



D	W	H	Model	Price
2-High				
1½"	49 49/64"	29¾"	**33P5030DSEPPR**	$2597
	55 49/64"		**33P5630DSEPPR**	2728
	61 49/64"		**33P6230DSEPPR**	2859
	67 49/64"		**33P6830DSEPPR**	2990
	73 49/64"		**33P7430DSEPPR**	3121
	79 49/64"		**33P8030DSEPPR**	3252
	85 49/64"		**33P8630DSEPPR**	3383
	91 49/64"		**33P9230DSEPPR**	3514
3-High				
1½"	49 49/64"	42 11/32"	**33P5042DSEPPR**	$3058
	55 49/64"		**33P5642DSEPPR**	3217
	61 49/64"		**33P6242DSEPPR**	3376
	67 49/64"		**33P6842DSEPPR**	3535
	73 49/64"		**33P7442DSEPPR**	3694
	79 49/64"		**33P8042DSEPPR**	3853
	85 49/64"		**33P8642DSEPPR**	4011
	91 49/64"		**33P9242DSEPPR**	4170
3.5-High				
1½"	49 49/64"	49 9/32"	**33P5050DSEPPR**	$3326
	55 49/64"		**33P5650DSEPPR**	3509
	61 49/64"		**33P6250DSEPPR**	3692
	67 49/64"		**33P6850DSEPPR**	3875
	73 49/64"		**33P7450DSEPPR**	4058
	79 49/64"		**33P8050DSEPPR**	4241
	85 49/64"		**33P8650DSEPPR**	4423
	91 49/64"		**33P9250DSEPPR**	4606

Dimensions are for each end panel in set.

Statement of Line	➤See page 3.2
Planning	3.9
Pricing	3.52
Surface Materials	3.201

Standard Includes

- End panel with metal frame and resin insert
- Attachment hardware

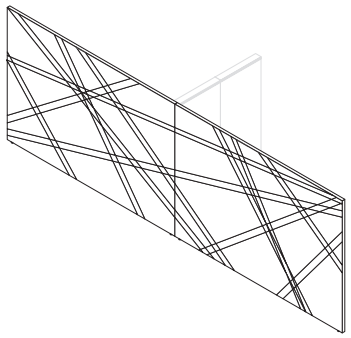
How to Specify

❶ Model
② Frame finish group:
STD = Group 1
STDM = Group 2 (+10%)
STD21 = Group 21 (+10%)
③ Frame finish designator
④ Resin finish:
25 = Glacier

End Panel Sets for Dual-Sided Applications

Plywood

GSA SIN 711-1



Crossroads plywood pattern shown.

D	*W*	*H*	*Model*	*Price*
2-High				
1½"	49 49/64"	29 3/4"	**33P5030DSEPD**	$6092
	55 49/64"		**33P5630DSEPD**	6750
	61 49/64"		**33P6230DSEPD**	7408
	67 49/64"		**33P6830DSEPD**	8066
	73 49/64"		**33P7430DSEPD**	8724
	79 49/64"		**33P8030DSEPD**	9382
	85 49/64"		**33P8630DSEPD**	10040
	91 49/64"		**33P9230DSEPD**	10698
	97 49/64"		**33P9830DSEPD**	11356
	103 49/64"		**33P10430DSEPD**	12014
	109 49/64"		**33P11030DSEPD**	12673
	115 49/64"		**33P11630DSEPD**	13331
3-High				
1½"	49 49/64"	42 11/32"	**33P5042DSEPD**	$8520
	55 49/64"		**33P5642DSEPD**	9472
	61 49/64"		**33P6242DSEPD**	10423
	67 49/64"		**33P6842DSEPD**	11375
	73 49/64"		**33P7442DSEPD**	12326
	79 49/64"		**33P8042DSEPD**	13278
	85 49/64"		**33P8642DSEPD**	14230
	91 49/64"		**33P9242DSEPD**	15172
	97 49/64"		**33P9842DSEPD**	16123
	103 49/64"		**33P10442DSEPD**	17075
	109 49/64"		**33P11042DSEPD**	18027
	115 49/64"		**33P11642DSEPD**	18978

Dimensions are for each end panel in set.

Statement of Line	➤See page 3.2
Planning	3.9
Pricing	3.52
Surface Materials	3.201

Standard Includes

- End panel
- Attachment hardware

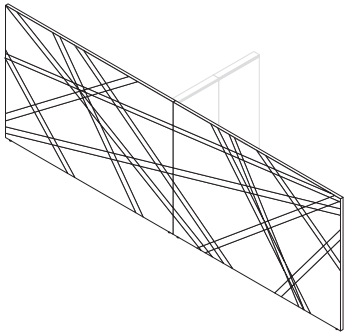
How to Specify

❶ Model
② Pattern:
C = Crossroads
D = Diagonal
I = Intersect
S = Stitch
③ Finish:
CR = Clear

End Panel Sets for Dual-Sided Applications

Plywood, continued

GSA SIN 711-1



Crossroads plywood pattern shown.

D	*W*	*H*	*Model*	*Price*
3.5-High				
1½"	49 49/64"	49 9/32"	**33P5050DSEPD**	$9824
	55 49/64"		**33P5650DSEPD**	10932
	61 49/64"		**33P6250DSEPD**	12039
	67 49/64"		**33P6850DSEPD**	13147
	73 49/64"		**33P7450DSEPD**	14254
	79 49/64"		**33P8050DSEPD**	15362
	85 49/64"		**33P8650DSEPD**	16470
	91 49/64"		**33P9250DSEPD**	17574
	97 49/64"		**33P9850DSEPD**	18682
	103 49/64"		**33P10450DSEPD**	19789
	109 49/64"		**33P11050DSEPD**	20897
	115 49/64"		**33P11650DSEPD**	22005

Dimensions are for each end panel in set.

Statement of Line	➤See page 3.2
Planning	3.9
Pricing	3.52
Surface Materials	3.201

Standard Includes

- End panel
- Attachment hardware

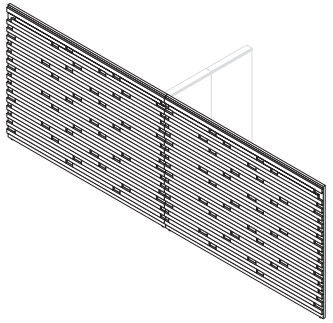
How to Specify

❶ Model
② Pattern:
C = Crossroads
D = Diagonal
I = Intersect
S = Stitch
③ Finish:
CR = Clear

End Panel Sets for Dual-Sided Applications

Plank

GSA SIN 711-1



D	W	H	Model	Wood/Lam	Wood
2-High					
1½"	49 49/64"	29¾"	**33P5030DSEPP**	$2796	$3088
	55 49/64"		**33P5630DSEPP**	2914	3261
	61 49/64"		**33P6230DSEPP**	3033	3435
	67 49/64"		**33P6830DSEPP**	3151	3610
	73 49/64"		**33P7430DSEPP**	3270	3784
	79 49/64"		**33P8030DSEPP**	3388	3957
	85 49/64"		**33P8630DSEPP**	3507	4132
	91 49/64"		**33P9230DSEPP**	3625	4306
3-High					
1½"	49 49/64"	42 11/32"	**33P5042DSEPP**	$4087	$4605
	55 49/64"		**33P5642DSEPP**	4268	4825
	61 49/64"		**33P6242DSEPP**	4448	5044
	67 49/64"		**33P6842DSEPP**	4629	5274
	73 49/64"		**33P7442DSEPP**	4809	5493
	79 49/64"		**33P8042DSEPP**	4990	5713
	85 49/64"		**33P8642DSEPP**	5170	5933
	91 49/64"		**33P9242DSEPP**	5351	6143
3.5-High					
1½"	49 49/64"	49 9/32"	**33P5050DSEPP**	$4888	$5424
	55 49/64"		**33P5650DSEPP**	5102	5736
	61 49/64"		**33P6250DSEPP**	5316	6048
	67 49/64"		**33P6850DSEPP**	5531	6360
	73 49/64"		**33P7450DSEPP**	5745	6671
	79 49/64"		**33P8050DSEPP**	5959	6983
	85 49/64"		**33P8650DSEPP**	6173	7295
	91 49/64"		**33P9250DSEPP**	6388	7604

Dimensions are for each end panel in set.

Statement of Line	➤See page 3.2
Planning	3.9
Pricing	3.52
Surface Materials	3.201

Standard Includes

- End panel
- Attachment hardware

How to Specify

Wood/Laminate Models

❶ Model
❷ Material:
WL = Wood/Lam
③ Plank (face) wood finish price group:
STD = Group 1
STD2 = Group 2 (+20%)
④ Wood finish designator
⑤ Laminate finish designator

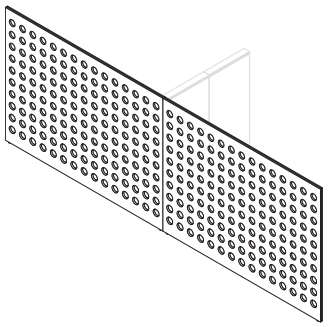
All-Wood Models

❶ Model
❷ Material:
W = Wood
③ Plank (face) wood finish price group:
STD = Group 1
STD2 = Group 2 (+20%)
④ Plank wood finish designator
⑤ Back (accent) finish group:
STD = Group 1
STD2 = Group 2 (+20%)
⑥ Back wood finish designator

End Panel Sets for Dual-Sided Applications

3D Laminate

GSA SIN 711-1



D	W	H	Model	Price
2-High				
1½"	49 49/64"	29¾"	**33P5030DSEPT**	$12554
	55 49/64"		**33P5630DSEPT**	13320
	61 49/64"		**33P6230DSEPT**	14087
	67 49/64"		**33P6830DSEPT**	14853
	73 49/64"		**33P7430DSEPT**	15620
	79 49/64"		**33P8030DSEPT**	16386
	85 49/64"		**33P8630DSEPT**	17153
	91 49/64"		**33P9230DSEPT**	17919
3-High				
1½"	49 49/64"	42 11/32"	**33P5042DSEPT**	$15291
	55 49/64"		**33P5642DSEPT**	16046
	61 49/64"		**33P6242DSEPT**	16801
	67 49/64"		**33P6842DSEPT**	17556
	73 49/64"		**33P7442DSEPT**	18312
	79 49/64"		**33P8042DSEPT**	19068
	85 49/64"		**33P8642DSEPT**	19823
	91 49/64"		**33P9242DSEPT**	20578
3.5-High				
1½"	49 49/64"	49 9/32"	**33P5050DSEPT**	$17580
	55 49/64"		**33P5650DSEPT**	18142
	61 49/64"		**33P6250DSEPT**	18704
	67 49/64"		**33P6850DSEPT**	19263
	73 49/64"		**33P7450DSEPT**	19825
	79 49/64"		**33P8050DSEPT**	20386
	85 49/64"		**33P8650DSEPT**	20948
	91 49/64"		**33P9250DSEPT**	21509

Dimensions are for each end panel in set.

Statement of Line	➤See page 3.2
Planning	3.9
Pricing	3.52
Surface Materials	3.201

Standard Includes

- End panel
- Attachment hardware

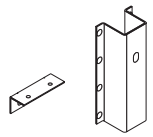
How to Specify

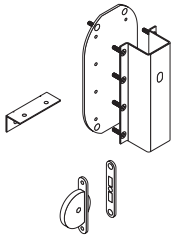
❶ Model
② Exterior (face) laminate:
405 = Designer White
420 = Sandstone
440 = Cloud
450 = Fog
462 = Cinder
480 = Antique White
③ Accent laminate designator

Custom End Panel Brackets and Glides

GSA Contract Pending

Statement of Line	➤See page 3.2
Planning	3.9
Pricing	3.52
Surface Materials	3.201





Model	*Price*
For Single-Sided or Dual-Sided End Panels	
33PEPBKDS1	$208
For Dual-Sided End Panel Sets	
33PEPBKDSS1	$416
Glides with T-Inserts (Set of 2)	
33PEPGS	$10

Standard Includes

- Brackets and wood screws

How to Specify

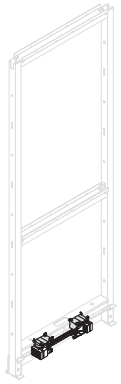
❶ Model

➤See page 3.38 for additional details on utilizing custom end panels with Narrate.

Electrical Components

Single-Sided Wireway Harnesses

GSA SIN 711-1



Model	*Description*	*Price*
8-Wire		
33P24EDBS8	For 24"W frames	$155
33P30EDBS8	For 30"W frames	168
33P36EDBS8	For 36"W frames	177
33P42EDBS8	For 42"W frames	199
33P48EDBS8	For 48"W frames	203
10-Wire		
33P24EDBS10	For 24"W frames	$197
33P30EDBS10	For 30"W frames	210
33P36EDBS10	For 36"W frames	218
33P42EDBS10	For 42"W frames	240
33P48EDBS10	For 48"W frames	244

IMPORTANT: All electrical components must be the same power type (8, 10S or 10D).

Single sided base wireway harnesses accommodate up to two receptacles.

Statement of Line	➤See page 3.2
Planning	3.9
Pricing	3.52
Surface Materials	3.201

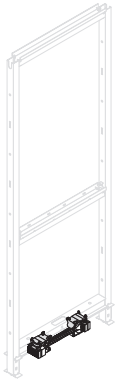
How to Specify

❶ Model
② Power type (for 10-wire only):
10S = Shared neutral
10D = Independent neutral

Electrical Components

Dual-Sided Base Wireway Harnesses

GSA SIN 711-1



Model	*Description*	*Price*
8-Wire		
33P24EDB8	For 24"W frames	$103
33P30EDB8	For 30"W frames	108
33P36EDB8	For 36"W frames	112
33P42EDB8	For 42"W frames	119
33P48EDB8	For 48"W frames	125
10-Wire		
33P24EDB10	For 24"W frames	$145
33P30EDB10	For 30"W frames	150
33P36EDB10	For 36"W frames	154
33P42EDB10	For 42"W frames	160
33P48EDB10	For 48"W frames	166

IMPORTANT: All electrical components must be the same power type (8, 10S or 10D).

Base wireway harnesses accommodate up to four receptacles.

Statement of Line	➤See page 3.2
Planning	3.9
Pricing	3.52
Surface Materials	3.201

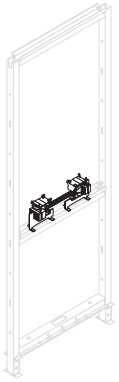
How to Specify

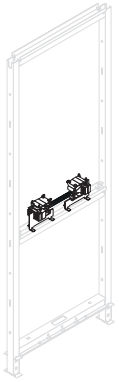
❶ Model
❷ Power type (for 10-wire only):
10S = Shared neutral
10D = Independent neutral

Electrical Components

Single- and Dual-Sided Mid-Wireway Harnesses

GSA SIN 711-1





Model	*Description*	*Price*
Single Sided		
33P24EDMS8		$187
33P30EDMS8		202
33P36EDMS8		205
33P42EDMS8		225
33P48EDMS8		230
Dual Sided		
33P24EDM8		$122
33P30EDM8		134
33P36EDM8		142
33P42EDM8		148
33P48EDM8		158

Mid-wireway harness only available in 8-wire; however, the 8-wire mid-wireway harness can connect to 8-wire or 10-wire base harnesses.

Dual-sided harnesses accommodate up to four receptacles; single-sided harnesses accommodate up to two receptacles.

Statement of Line	➤See page 3.2
Planning	3.9
Pricing	3.52
Surface Materials	3.201

How to Specify

❶ Model

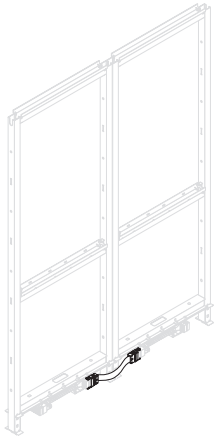
Electrical Components

Pricing

Jumpers

GSA SIN 711-1

Statement of Line	➤See page 3.2
Planning	3.9
Pricing	3.52
Surface Materials	3.201



Model	*Description*	*Function*	*Price*
8-Wire			
For Use in Straight-Line Applications			
33PEJB18	From panel to panel	Routes power panel to panel	$75
33PEJB58	Thru connector	Routes power panel to panel through connector	76
For Use in 90° Applications			
33PEJB28	Thru connector	Routes power panel to panel through 90° corner	$76
For Use in 120° Applications			
33PEJB58	Thru connector	Routes power panel to panel through 120° corner	$76
10-Wire			
For Use in Straight-Line Applications			
33PEJB110	From panel to panel	Routes power panel to panel	$96
33PEJB510	Thru connector	Routes power panel to panel through connector	97
For Use in 90° Applications			
33PEJB210	Thru connector	Routes power panel to panel through 90° corner	$97
For Use in 120° Applications			
33PEJB510	Thru connector	Routes power panel to panel through 120° corner	$97

How to Specify

❶ Model
② Power type (for 10-wire only):
10S = Shared neutral
10D = Independent neutral

Jumpers are specified according to application. 8-wire jumpers are used in base or mid-wireway, 10-wire jumpers are only available in base.

IMPORTANT: All electrical components must be the same power type (8, 10S or 10D).

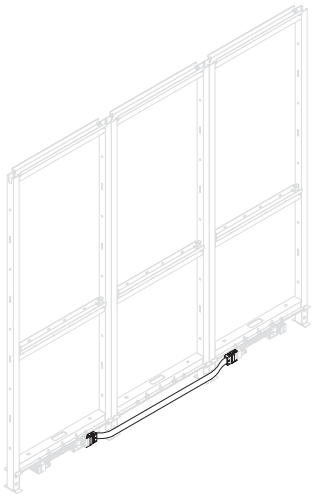
Pass-thru jumpers
➤See page 3.186.

Electrical Components

Pricing

Pass-Thru Jumpers

GSA SIN 711-1



Model	*Price*
8-Wire	
33P18EPT8	$182
33P24EPT8	184
33P30EPT8	186
33P36EPT8	188
33P42EPT8	190
33P48EPT8	192
33P53EPT8	194
10-Wire	
33P18EPT10	$203
33P24EPT10	205
33P30EPT10	207
33P36EPT10	209
33P42EPT10	211
33P48EPT10	213
33P53EPT10	215

Pass-Thru Jumper Selection:

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

Pass-through jumpers are specified according to application.
➤See chart at right.

IMPORTANT: All electrical components must be the same power type (8, 10S or 10D).

Statement of Line	➤See page 3.2
Planning	3.9
Pricing	3.52
Surface Materials	3.201

Standard Includes

- Jumper

How to Specify

❶ Model
② Power type (for 10-wire only):
10S = Shared neutral
10D = Independent neutral

Electrical Components

Pricing

15-Amp Duplex Receptacles

GSA SIN 711-1

For Use With	Available Colors: Cinder	Designer White	Dark Orange	Standard Model	Price	With Controlled Circuit Stamp Model	Price
Shared Neutral (8) configured as 8-Wire, 3 and1							
Circuit 1	•	•		**33PER18S**	$29	**33PER18SC**	$32
Circuit 2	•	•		**33PER28S**	29	**33PER28SC**	32
Circuit 3	•	•	•	**33PER38S**	29	**33PER38SC**	32
Circuit 4	•	•	•	**33PER4D8S**	29	**33PER4D8SC**	32
Shared Neutral (8) configured as 8-Wire, 2 and 2							
Circuit 1	•	•		**33PER18S**	$29	**33PER18SC**	$32
Circuit 2	•	•		**33PER28S**	29	**33PER28SC**	32
Circuit 3	•	•	•	**33PER3D8S**	29	**33PER3D8SC**	32
Circuit 4	•	•	•	**33PER4D8S**	29	**33PER4D8SC**	32
Shared Neutral (10S) configured as 10-Wire, 3 and 3							
Circuit 1	•	•		**33PER110S**	$30	**33PER110SC**	$33
Circuit 2	•	•		**33PER210S**	30	**33PER210SC**	33
Circuit 3	•	•		**33PER310S**	30	**33PER310SC**	33
Circuit 4	•	•	•	**33PER4D10S**	30	**33PER4D10SC**	33
Circuit 5	•	•	•	**33PER5D10S**	30	**33PER5D10SC**	33
Circuit 6	•	•	•	**33PER6D10S**	30	**33PER6D10SC**	33
Independent Neutral (10D)							
Circuit 1	•	•	•	**33PER110D**	$30	**33PER110DC**	$33
Circuit 2	•	•	•	**33PER210D**	30	**33PER210DC**	33
Circuit 3	•	•	•	**33PER310D**	30	**33PER310DC**	33
Circuit 4	•	•	•	**33PER410D**	30	**33PER410DC**	33

IMPORTANT: California Title 24 requires all controlled circuits to be identifiable with a permanent marking.

Select receptacle models based on the wiring configuration

IMPORTANT: All electrical components must be the same power type: 8, 10S, or 10D.

Statement of Line	➤See page 3.2
Planning	3.9
Pricing	3.52
Surface Materials	3.201

Standard Includes

- Duplex receptacle

How to Specify

❶ Model
② Finish designator
439 = Nebulous White
462 = Cinder
498 = Orange (available on noted receptacles only)

Electrical Components

Pricing

20-Amp Duplex Receptacles

GSA SIN 711-1

Statement of Line	➤See page 3.2
Planning	3.9
Pricing	3.52
Surface Materials	3.201

For Use With	Available Colors: Cinder	Designer White	Dark Orange	Standard Model	Price	With Controlled Circuit Stamp Model	Price
Shared Neutral (8) configured as 8-Wire, 3 and 1							
Circuit 1	•	•		**33PER18S20**	$34	**33PER18S20C**	$37
Circuit 2	•	•		**33PER28S20**	34	**33PER28S20C**	37
Circuit 3	•	•	•	**33PER38S20**	34	**33PER38S20C**	37
Circuit 4	•	•	•	**33PER4D8S20**	34	**33PER4D8S20C**	37
Shared Neutral (8) configured as 8-Wire, 2 and 2							
Circuit 1	•	•		**33PER18S20**	$34	**33PER18S20C**	$37
Circuit 2	•	•		**33PER28S20**	34	**33PER28S20C**	37
Circuit 3	•	•	•	**33PER3D8S20**	34	**33PER3D8S20C**	37
Circuit 4	•	•	•	**33PER4D8S20**	34	**33PER4D8S20C**	37
Shared Neutral (10S) configured as 10-Wire, 3 and 3							
Circuit 1	•	•		**33PER110S20**	$30	**33PER110S20C**	38
Circuit 2	•	•		**33PER210S20**	35	**33PER210S20C**	38
Circuit 3	•	•		**33PER310S20**	35	**33PER3D10S20C**	—
Circuit 4	•	•	•	**33PER4D10S20**	35	**33PER4D10S20C**	38
Circuit 5	•	•	•	**33PER5D10S20**	35	**33PER5D10S20C**	38
Circuit 6	•	•	•	**33PER6D10S20**	35	**33PER6D10S20C**	38
Independent Neutral (10D)							
Circuit 1	•	•	•	**33PER110D20**	$35	**33PER110D20C**	$38
Circuit 2	•	•	•	**33PER210D20**	30	**33PER210D20C**	38
Circuit 3	*Not available in 20-amp; use 15-amp receptacle model 33PER310D.*						
Circuit 4	•	•	•	**33PER410D20**	35	**33PER410D20C**	38

IMPORTANT: California Title 24 requires all controlled circuits to be identifiable with a permanent marking.

Select receptacle models based on the wiring configuration.

IMPORTANT: All electrical components must be the same power type: 8, 10S, oe 10D.

Standard Includes

- Duplex receptacle

How to Specify

1. Model
2. Finish designator
   439 = Nebulous White
   462 = Cinder
   498 = Orange (available on noted receptacles only)

Electrical Components

Pricing

USB Receptacles

GSA SIN 711-1

Statement of Line	➤See page 3.2
Planning	3.9
Pricing	3.52
Surface Materials	3.201

For Use With	Available Colors: Cinder	Available Colors: Nebulous White	Model	Price
Shared Neutral (8) configured as 8-Wire, 3 and 1				
Circuit 1	•	•	**33PERUP1S**	$161
Circuit 2	•	•	**33PERUP2S**	161
Circuit 3	•	•	**33PERUP3S**	161
Circuit 4	•	•	**33PERUP4S**	161
Shared Neutral (8) configured as 8-Wire, 2 and 2				
Circuit 1	•	•	**33PERUP1S**	$161
Circuit 2	•	•	**33PERUP2S**	161
Circuit 3	•	•	**33PERUP3S**	161
Circuit 4	•	•	**33PERUP4S**	161
Shared Neutral (10S) configured as 10-Wire, 3 and 3				
Circuit 1	•	•	**33PERUP1S**	$161
Circuit 2	•	•	**33PERUP2S**	161
Circuit 3	•	•	**33PERUP3S**	161
Circuit 4	•	•	**33PERUP4S**	161
Circuit 5	•	•	**33PERUP5S**	161
Circuit 6	•	•	**33PERUP6S**	161

Standard Includes

- USB receptacle

How to Specify

1. Model
2. Finish designator
   439 = Nebulous White
   462 = Cinder

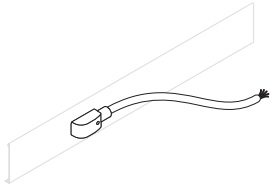
IMPORTANT: All electrical components must be the same power type: 8, 10S, or 10D.

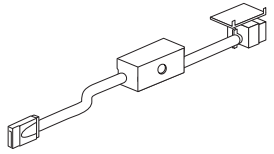
Models on this page are not applicable to independent neutral configurations.

Electrical Components

Power Entries

GSA SIN 711-1





	Model	Price
Base Power Entry		
8-Wire		
4' Length	**33PEPE4B8**	$213
6' Length	**33PEPE6B8**	230
10-Wire		
4' Length	**33PEPE4B10**	$255
6' Length	**33PEPE6B10**	271
New York City Floor/Wall Power Entry		*Note: Approval number E44747.*
8-Wire	**33PEPEBNYC8**	$272
10-Wire	**33PEPEBNYC10**	392
Ceiling Power Entry		
8-Wire		
12' Length	**33PEPEC8**	$275
10-Wire		
12' Length	**33PEPEC10**	$295

IMPORTANT: All electrical components must be the same power type: 8, 10S, or 10D. Power entries use one receptacle location.

Access to ceiling source is regulated by National Electric Code to 12' maximum conduit for standard includes construction. Lengths up to 24' are available with custom quote for alternate construction.

Ceiling power entry must plug into right-hand block of base wireway harness. It does not include junction box or related connectors.

Power/data pole must be specified separately for ceiling power entry.
➤See page 3.191.

Statement of Line	➤See page 3.2
Planning	3.9
Pricing	3.52
Surface Materials	3.201

Standard Includes

- Power entry assembly

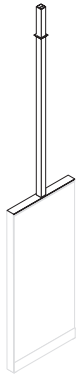
How to Specify

❶ Model
② Power type (omit for 8-wire models):
S = Shared neutral
D = Independent neutral

Electrical Components

Power/Data Poles

GSA SIN 711-1



Top Cap Width	*Pole Length*	*Model*	***Flat Profile*** *Wood (W)*	*Paint (P)*
Ceiling Power/Data Poles				
24"	82"	**33P24CPDPK**	$461	$307
30"		**33P30CPDPK**	461	307
36"		**33P36CPDPK**	461	307
42"		**33P42CPDPK**	461	307
48"		**33P48CPDPK**	461	307

Ceiling power entry for use with technology tiles
➤See page 3.192.

Statement of Line ➤See page 3.2
Planning 3.9
Pricing 3.52
Surface Materials 3.201

Standard Includes

- Pole: paint
- Notched structure top caps: wood or paint
- Power pole trim plate: paint

How to Specify

❶ Model
❷ Top cap material:
W = Wood
P = Paint
③ Top cap profile:
F = Flat
④ Top cap finish type:
STD = Group 1
STD2 = Group 2 (+20%)
STDM = Group M
STD21 = Group 21
⑤ Top cap finish designator
⑥ Power pole and trim plate:
STD = Group 1
STDM = Group M
STD21 = Group 21
⑦ Power pole and trim plate designator

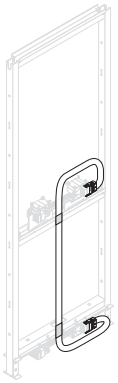
Electrical Components

Pricing

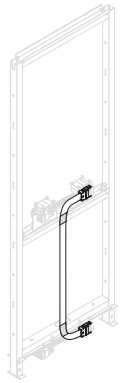
For Technology Tiles

GSA SIN 711-1

Statement of Line	➤See page 3.2
Planning	3.9
Pricing	3.52
Surface Materials	3.201



Outside Jumper

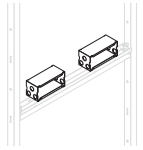


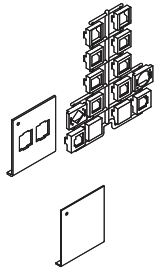
Inside Jumper

Model	*Price*
Vertical Base-to-Tile Jumpers	
Outside Jumpers	
33PEBT84J48	$125
33PEBT84J72	158
33PEBT84J94	191
Inside Jumpers	
33PEBT84JI48	$213
33PEBT84JI72	255
33PEBT84JI94	283

Jumper Selection Matrix:

	Tile Location			
Frame Width	*2-high*	*3-high*	*4-high*	*5-high*
30"	33PEBT84J48	33PEBT84J72	33PEBT84J72	33PEBT84J72
36”	33PEBT84J72	33PEBT84J72	33PEBT84J94	33PEBT84J94
42”	33PEBT84J72	33PEBT84J72	33PEBT84J94	33PEBT84J94
48”	33PEBT84J72	33PEBT84J72	33PEBT84J94	33PEBT84J94





Specify a technology tile without cuts for a panel with a pass-thru jumpers. They cannot be placed behind other tiles.

Hardwire Box for Tech Tile	
33PEHBB2	$129

Data Plate	
33PETTDP02	$26

Hole Cover Plates (set of 10)	
33PETTRCP1	$83

Standard Includes

Data Plate
- One plate with two openings
- Voice/data adapter kit with two of each style: black with Cinder plate or white with Designer White plate (PVC-free plastic)

Cover Plates
- Set of 10 plates: paint

How to Specify

Jumper
❶ Model

Hardwire Box
❶ Model

Data Plates
❶ Model
② Finish type:
STD = Group 1
STDM = Group M (+10%)
STD21 = Group 21 (+10%)
③ Finish designator
④ Adapter plate color designator:
462 = Cinder
405 = Designer White

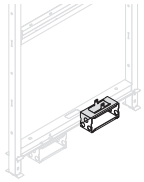
Hole Cover Plates
❶ Model
② Finish type:
STD = Group 1
STDM = Group M (+10%)
STD21 = Group 21 (+10%)
③ Finish designator

Electrical Components

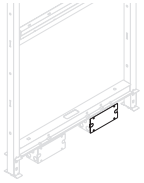
Pricing

Hardwire

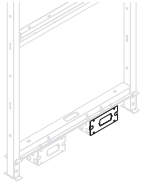
GSA SIN 711-1



D	W	H	Model	Price
Hardwire Box				
2⅞"	6 11/16"	3 1/16"	**33PEHBB**	$124



Hardwire Cover Plate		
33PEHBC	$55	



Hardwire Cover Plate for Power		
33PEHBCP	$60	

Use standard non-powered frames and appropriately punched wireway covers.

Consult local electrical codes prior to specification.

Receptacles, conduit, wiring, and other required components to be supplied by electrician.

Statement of Line	➤See page 3.2
Planning	3.9
Pricing	3.52
Surface Materials	3.201

Standard Includes

- Box or cover plate: galvanized

How to Specify

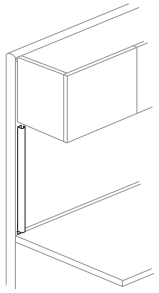
❶ Model

Cable Management

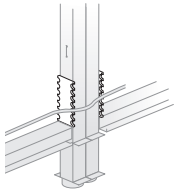
Pricing

GSA SIN 711-1

Statement of Line	➤See page 3.2
Planning	3.9
Pricing	3.52
Surface Materials	3.201



D	*W*	*H*	*Model*	*Description*	*Price*
Vertical Cable Managers					
15⁄16"	7⁄8"	19¼"	**33P1VCMN2**	For use with standard includes-height (18 11⁄16"H) radius and square profile overheads.	$30
		21⅝"	**33P3VCMN2**	For use with reduced-height (16½"H) radius, square, bevel, flat, and curved profile overheads.	32
		23⅝"	**33P5VCMN2**	For use with lunar profile or flat profile sliding-door overheads.	36
For Use with Center-Mount Overheads					
15⁄16"	7⁄8"	14⅛"	**33P3HVCMN**	For center-mount overheads on 3H Narrate panels	$37
		21"	**33P50HVCMN**	For center-mount overheads on 3.5H Narrate panels	38
		26⅝"	**33P4HVCMN**	For center-mount overheads on 4H Narrate panels	40



Data Cable Manager					
			33PDCM	Holds 24, ¼" diameter cables. Single.	$8

Fabric is railroaded on vertical cable manager. Grade A pricing is shown; use a specification tool for other fabric grades.

Standard Includes

- Cable manager

How to Specify

Vertical Cable Manager

❶ Model
② Fabric grade
③ Fabric number

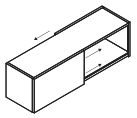
Data Cable Manager

❶ Model

Flat Profile Overhead Storage

Sliding-Door Cabinets, Center-Mount

GSA SIN 711-1



D	W	H	Model	Price
Two-Sided Access				
Compartment on Right (shown)				
14⅝"	36"	14⅜"	**33S3614SOS2RP**	$1522
	42"		**33S4214SOS2RP**	1578
	48"		**33S4814SOS2RP**	1612
	54"		**33S5414SOS2RP**	1791
	60"		**33S6014SOS2RP**	1848
	66"		**33S6614SOS2RP**	1884
	72"		**33S7214SOS2RP**	1942
Compartment on Left				
14⅝"	36"	14⅜"	**33S3614SOS2LP**	$1522
	42"		**33S4214SOS2LP**	1578
	48"		**33S4814SOS2LP**	1612
	54"		**33S5414SOS2LP**	1791
	60"		**33S6014SOS2LP**	1848
	66"		**33S6614SOS2LP**	1884
	72"		**33S7214SOS2LP**	1942

Related Products:

Model	Price
Center-Mount Bracket Kit (set of 2)	
33PC2F	$212

Support bases or center-mount brackets must be specified separately.

Support bases
➤See page 3.197.

Lighting
➤See the Lighting chapter in the *Kimball Surfaces and Storage Price List.*

Cable Manager
➤See page 3.194.

Statement of Line	➤See page 3.2
Planning	3.9
Pricing	3.52
Surface Materials	3.201

Standard Includes

- Chassis with center divider: metal
- Sliding door(s): metal

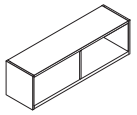
How to Specify

❶ Model
② Bracket option):
X = No brackets
③ Lock option:
KRB = Key random, black core (+$134)
KRS = Key random, silver core (+134)
KSS = Key specific, silver (+$80) specify lock core separately.
X = Non-locking
④ Door finish price group:
STD = Group 1
STDM = Group M
STD21 = Group 21
⑤ Door finish designator
⑥ Chassis finish price group:
STD = Group 1
STDM = Group M
STD21 = Group 21
⑦ Chassis finish designator
⑧ Accent finish price group:
STD = Group 1
STDM = Group M (+10%*)
STD21 = Group 21 (+10%*)
⑩ Accent finish designator

Flat Profile Overhead Storage

Open Cabinets, Center-Mount

GSA SIN 711-1



D	*W*	*H*	*Model*	*Price*
Two-Sided Access				
Compartment on Right (shown)				
14⅝"	36"	14⅜"	**33S3614SO2RP**	$1048
	42"		**33S4214SO2RP**	1104
	48"		**33S4814SO2RP**	1137
	54"		**33S5414SO2RP**	1310
	60"		**33S6014SO2RP**	1364
	66"		**33S6614SO2RP**	1400
	72"		**33S7214SO2RP**	1456
Compartment on Left				
14⅝"	36"	14⅜"	**33S3614SO2LP**	$1048
	42"		**33S4214SO2LP**	1104
	48"		**33S4814SO2LP**	1137
	54"		**33S5414SO2LP**	1310
	60"		**33S6014SO2LP**	1364
	66"		**33S6614SO2LP**	1400
	72"		**33S7214SO2LP**	1456

Related Products:

Model	*Price*
Center-Mount Bracket Kit (set of 2)	
33PC2F	$212

Support bases or center-mount brackets must be specified separately.

Support bases
➤See page 3.197.

Lighting
➤See the Lighting chapter in the *Kimball Surfaces and Storage Price List.*

Cable Manager
➤See page 3.194.

Statement of Line	➤See page 3.2
Planning	3.9
Pricing	3.52
Surface Materials	3.201

Standard Includes

- Chassis with center divider: metal

How to Specify

❶ Model
② Bracket option):
X = No brackets
③ Chassis finish price group:
STD = Group 1
STDM = Group M
STD21 = Group 21
④ Chassis finish designator
⑤ Accent finish price group:
STD = Group 1
STDM = Group M (+10%)
STD21 = Group 21 (+10%)
⑥ Accent finish designator

Flat Profile Overhead Storage

Support Bases for Perpendicular-Mount Applications

GSA SIN 711-1

Statement of Line	➤See page 3.2
Planning	3.9
Pricing	3.52
Surface Materials	3.201

D	*H*	*Model*	*Price*
Disc Bases			
12"	30"	**33P1230DP**	$817
Support Post			
2¾"	30"	**33P0230SP**	$491

Standard Includes

- Metal base with attachment bracket
- Overhead attachment brackets with disc base

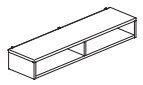
How to Specify

❶ Model
② Finish price group:
STD = Group 1
STDM = Group M (+10%)
STD21 = Group 21 (+10%)
③ Finish designator

Flat Profile Overhead Storage

Cubby Storage

GSA SIN 711-1



D	W	H	Interior Storage H	Model	Price
Metal Cubby Storage					
12"	47¾"	6 15/16"	4 15/16"	**33S4807SMCXP**	$636
	59¾"			**33S6007SMCXP**	888
	71¾"			**33S7207SMCXP**	1010
Cubby Storage Ganging Brackets					
				12SGB	$21

IMPORTANT: For use on Narrate Traxx only.

Ganging bracket is required when mounting cubbies side by side.

Cubbies cannot be mounted below center-mount overheads.

Statement of Line	➤See page 3.2
Planning	3.9
Pricing	3.52
Surface Materials	3.201

Standard Includes

- Chassis: metal
- Narrate panel mounting brackets
- Support blocks
- Center divider

How to Specify

Cubby

❶ Model
② Finish price group:
STD = Group 1
STDM = Group M
STD21 = Group 21
③ Finish designator

Brackets

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

Metal Work Tools

Pricing

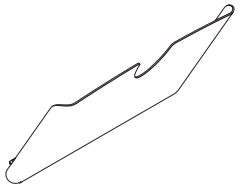
For Use with Narrate Support Traxx Only

GSA SIN 711-1

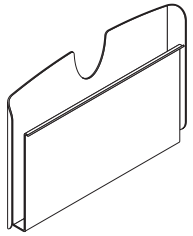
D	H	W	Model	Price
Name Plate				
	9"	1"	**33P0109NPP**	$200

Pendaflex Folder Holders (set of 2)				
1"	2¼"		**33P0102PFHP**	$119

Phone/Ear Bud Holder				
1"	1"	1½"	**33PEPHP**	$75



Slant Sorter				
9"	1 3/16"	13"	**33P0912SSP**	$191



Vertical Sorter				
1⅜"	9"	13"	**33P0913VSP**	$216

Statement of Line	➤See page 3.2
Planning	3.9
Pricing	3.52
Surface Materials	3.201

Standard Includes

- Metal work tool: paint

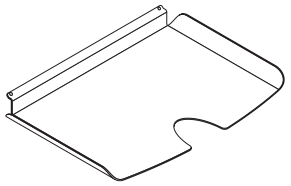
How to Specify

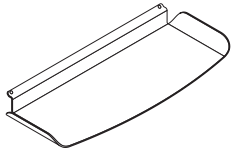
❶ Model
② Finish price group:
STD = Group 1
STDM = Group M (+10%)
STD21 = Group 21 (+10%)
③ Finish designator

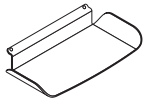
Metal Work Tools

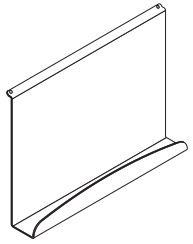
For Use with Narrate Support Traxx Only, continued

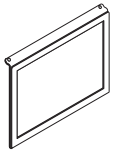
GSA SIN 711-1











D	*H*	*W*	*Model*		*Price*
Paper Tray					
9½"	1 3/16"	13"	**33P0913PTP**		$190
Personal Shelf					
5¼"	1 3/16"	13"	**33P0513PSP**		$190
Phone Shelf					
4"	1 3/16"	7½"	**33P0407PSP**		$181
Dry-Erase Markerboard with Tray					
1 29/32"	11 27/64"	8 21/64"	**33P0811DMP**		$188
Cup Holder					
4¼"	3 5/8"	3"	**33P0404CHP**	Stainless steel cup.	$139
Picture Frame					
5/16"	7¼"	5½"	**33P0507PFP**		$157
5/16"	10¼"	8½"	**33P0810PFP**		168

Statement of Line	➤See page 3.2
Planning	3.9
Pricing	3.52
Surface Materials	3.201

Standard Includes

- Metal work tool: paint

How to Specify

❶ Model
② Finish price group:
STD = Group 1
STDM = Group M (+10%)
STD21 = Group 21 (+10%)
③ Finish designator

Wood

Statement of Line	➤See page 3.2
Planning	3.9
Pricing	3.52
Surface Materials	3.201

➤See the *Surface Materials Reference Guide* at www.kimball.com for a complete overview of the Kimball materials program, including:
- Characteristics of wood
- Special wood finishes
- Customer-specified laminate (CSL)
- Customer-specified paint (CSP)
- Fabric application and colorways
- Customer's own material (COM) overview
- Alliance program
- TB133 process

Wood

Applies to:
- All wood surfaces

Price Group 1

MC	Amber Cherry
CC	Cordoba Cherry
MH	Mocha Cherry
SC	Sedona Cherry
IM	Brighton Maple
TM	Huntington Maple
ES	Espresso Walnut
MW	Midtown Walnut
TW	Tribeca Walnut
UW	Urban Walnut
CO	Canyon Straight Grain
DF	Driftwood Straight Grain
YO	Monterey Straight Grain
NW	Tuscan Straight Grain
CR	Clear Plywood[1]

Price Group 2

CS	Coco Sapele
SS	Sienna Sapele
CZ	Clear Zebrawood

[1] Available on plywood end panels only.

Laminate

Statement of Line	➤See page 3.2
Planning	3.9
Pricing	3.52
Surface Materials	3.201

➤See the *Surface Materials Reference Guide* at www.kimball.com for a complete overview of the Kimball materials program, including:
- Characteristics of wood
- Special wood finishes
- Customer-specified laminate (CSL)
- Customer-specified paint (CSP)
- Fabric application and colorways
- Customer's own material (COM) overview
- Alliance program
- TB133 process

IMPORTANT: Woodgrain laminate is a commercially compatible match to the wood finish of the same name and designator with consideration for the most common application—laminate surfaces on a wood chassis. When laminate and wood are mixed in other applications, the flip that occurs naturally in veneer may influence the overall match from piece to piece.

Customer-specified laminate (CSP) is available on:
- HPL end panels

➤See the *Surface Materials Reference Guide* at www.kimball.com.

HPL

Applies to:
- All HPL surfaces

Woodgrain

MC	Amber Cherry
CC	Cordoba Cherry
MH	Mocha Cherry
SC	Sedona Cherry
IM	Brighton Maple
TM	Huntington Maple
MW	Midtown Walnut
TW	Tribeca Walnut
UW	Urban Walnut
CO	Canyon Straight Grain
DF	Driftwood Straight Grain
YO	Monterey Straight Grain
NW	Tuscan Straight Grain
CZ	Clear Zebrawood

Solid

480	Antique White
403	Chamois
462	Cinder
440	Cloud
405	Designer White
450	Fog
488	Frosty White
461	Graphite
416	Putty
420	Sandstone
425	Shadow
460	Storm
419	Wallaby

Pattern

874	Bronze Legacy
842	Canyon Zephyr
823	Carbon Evolv
841	Desert Zephyr
862	Grey Glace
844	Loden Zephyr
843	Misted Zephyr
846	Morro Zephyr
812	Mushroom Tigris
808	Nickel Evolv
807	Silcon Evolv
873	Tawny Legacy
805	Titanium Evolv
809	Tungsten Evolv
802	White Nebula
814	White Tigris

TFL

Applies to:
- All TFL surfaces

Woodgrain

MC	Amber Cherry
MH	Mocha Cherry
IM	Brighton Maple
MW	Midtown Walnut
CO	Canyon Straight Grain
DF	Driftwood Straight Grain
YO	Monterey Straight Grain
NW	Tuscan Straight Grain

Solid

480	Antique White
462	Cinder
440	Cloud
405	Designer White
461	Graphite
420	Sandstone
460	Storm

3D Laminate

Applies to:
- All 3D laminate surfaces

Solid

480	Antique White
462	Cinder
440	Cloud
405	Designer White
450	Fog
420	Sandstone

Statement of Line	➤See page 3.2
Planning	3.9
Pricing	3.52
Surface Materials	3.201

➤See the *Surface Materials Reference Guide* at www.kimball.com for a complete overview of the Kimball materials program, including:

- Characteristics of wood
- Special wood finishes
- Customer-specified laminate (CSL)
- Customer-specified paint (CSP)
- Fabric application and colorways
- Customer's own material (COM) overview
- Alliance program
- TB133 process

IMPORTANT: Due to the reflective qualities of metallic paints, variations in color may occur.

Paint

Applies to:

- All painted surfaces, except back-painted tiles

Price Group 1

480	Antique White
427	Barley
437	Cement
403	Chamois
462	Cinder
440	Cloud
485	Dark Chocolate
405	Designer White
453	Environmental Grey
459	Featherstone
450	Fog
488	Frosty White
461	Graphite
445	Moon Beam
416	Putty
420	Sandstone
425	Shadow
465	Smoke
460	Storm
429	Tantalum
419	Wallaby

Price Group 21

111	Apricot Orange
106	Cloud Blue
107	Dark Blue
113	Golden Rod
105	Spinach Green
112	Tango Red

Price Group M[2]

514	Carbon Metallic
507	Patina Metallic
501	Platinum Metallic[1]
505	Satin Bronze Metallic
544	Silver Pearl
504	Taupe Metallic

[1] No upcharge
[2] Metallic paint not available on paint tiles

Applies to:

- Back-painted glass tiles

462	Cinder
440	Cloud
405	Designer White
450	Fog
425	Shadow
501	Platinum Metallic [2]

[2] No upcharge

Fabric

Statement of Line	➤See page 3.2
Planning	3.9
Pricing	3.52
Surface Materials	3.201

➤See the *Surface Materials Reference Guide* at www.kimball.com for a complete overview of the Kimball materials program, including:
- Characteristics of wood
- Special wood finishes
- Customer-specified laminate (CSL)
- Customer-specified paint (CSP)
- Fabric application and colorways
- Customer's own material (COM) overview
- Alliance program
- TB133 process

Kimball Panel Fabric

Applies to:
- Connectors
- Standard fabric tiles
- Fire-rated tiles
- Combination tiles
- Vertical cable managers

➤See the *Surface Materials Reference Guide* at www.kimball.com for the most up-to-date list of available fabric patterns.

Price Grade A
Compose
Crossroads
Fusion
Meander
Mykel
Plinth
Sprite
Tapestry
Universe

Price Grade B
Basket
Frenzied
Fuse
Linen
Lyko
Pact
Prose
Rivulet
Savile
Tenor
Thicket

Price Grade C
No fabrics at this time.

Price Grade D
No fabrics at this time.

Price Grade E (graded-in)
Align (Carnegie)
Circle Line (Knoll Textiles)
Reflect (Knoll Textiles)

COM Yardage Requirements

GSA Non-Contract

Statement of Line ➤See page 3.2
Planning 3.9
Pricing 3.52
Surface Materials 3.201

Kimball has analyzed each model to most accurately reflect the yardage requirements. Fabric is railroaded.

The yardage requirement for each model is listed for 66"W directional, 66"W non-directional, and 54"W directional, where applicable.

*** = indicates the model has been truncated. Base model numbers may include additional letters or numbers; the yardage will be the same.

Model	*66"W Directional*	*54"W Directional*	*66"W Non-Dir.*
33P12FCS***	0.3	0.3	0.3
33P13FCS***	0.3	0.3	0.3
33P14FCS***	0.3	0.3	0.3
33P15FCS***	0.3	0.3	0.3
33P181IT***	0.6	0.6	0.6
33P182IT***	0.6	0.6	0.6
33P183IT***	0.6	0.6	0.6
33P1844IT***	0.6	0.6	0.6
33P184IT***	0.6	0.6	0.6
33P185IT***	0.6	0.6	0.6
33P18H06IT***	0.6	0.6	0.6
33P18H18IT***	0.6	0.6	0.6
33P18H44IT***	0.6	0.6	0.6
33P1FCLSF	0.3	0.3	0.3
33P1FCSSF	0.3	0.3	0.3
33P1FCTSF	0.2	0.2	0.2
33P1FCVSF	0.2	0.2	0.2
33P1H50FCS***	0.3	0.3	0.3
33P1VCMN2	0.2	0.2	0.2
33P22FCL***	0.3	0.3	0.3
33P22FCV***	0.2	0.2	0.2
33P23FCL***	0.3	0.3	0.3
33P23FCV***	0.2	0.2	0.2
33P241IT***	0.8	0.8	0.8
33P242IT***	0.8	0.8	0.8
33P243IT***	0.8	0.8	0.8
33P2444IT***	0.8	0.8	0.8
33P244IT***	0.8	0.8	0.8
33P245IT***	0.8	0.8	0.8
33P24FCL***	0.3	0.3	0.3
33P24FCV***	0.2	0.2	0.2
33P25FCL***	0.3	0.3	0.3
33P25FCV***	0.2	0.2	0.2
33P2FCL***	0.3	0.3	0.3
33P2FCV***	0.2	0.2	0.2
33P301IT***	1.0	1.0	1.0
33P302IT***	1.0	1.0	1.0
33P303IT***	1.0	1.0	1.0
33P3044IT***	1.0	1.0	1.0
33P304IT***	1.0	1.0	1.0
33P305IT***	1.0	1.0	1.0
33P30H06IT***	1.0	1.0	1.0
33P30H18IT***	1.0	1.0	1.0
33P30H44IT***	1.0	1.0	1.0
33P32FCT***	0.2	0.2	0.2
33P33FCT***	0.2	0.2	0.2
33P34FCT***	0.2	0.2	0.2
33P35FCT***	0.2	0.2	0.2
33P361IT***	1.2	1.2	1.2
33P362IT***	1.2	1.2	1.2
33P363IT***	1.2	1.2	1.2
33P3644IT***	1.2	1.2	1.2
33P364IT***	1.2	1.2	1.2
33P365IT***	1.2	1.2	1.2
33P36H06IT***	1.2	1.2	1.2
33P36H18IT***	1.2	1.2	1.2
33P36H44IT***	1.2	1.2	1.2
33P3H50FCT***	0.2	0.2	0.2
33P3HVCMN	0.2	0.2	0.2
33P3VCMN2	0.2	0.2	0.2
33P421IT***	1.3	1.3	1.3
33P422IT***	1.3	1.3	1.3
33P423IT***	1.3	1.3	1.3
33P4244IT***	1.3	1.3	1.3
33P424IT***	1.3	1.3	1.3
33P425IT***	1.3	1.3	1.3
33P42H06IT***	1.3	1.3	1.3
33P42H18IT***	1.3	1.3	1.3
33P42H44IT***	1.3	1.3	1.3
33P481IT***	1.5	1.5	1.5
33P482IT***	1.5	1.5	1.5
33P483IT***	1.5	1.5	1.5
33P4844IT***	1.5	1.5	1.5
33P484IT***	1.5	1.5	1.5
33P485IT***	1.5	1.5	1.5
33P48H06IT***	1.5	1.5	1.5
33P48H18IT***	1.5	1.5	1.5
33P48H44IT***	1.5	1.5	1.5
33P4HVCMN	0.2	0.2	0.2
33P50HVCMN	0.2	0.2	0.2
33P541IT***	1.7	1.7	1.7
33P542IT***	1.7	1.7	1.7
33P543IT***	1.7	1.7	1.7
33P54H06IT***	1.7	1.7	1.7
33P54H18IT***	1.7	1.7	1.7
33P5VCMN2	0.2	0.2	0.2
33P601IT***	1.8	1.8	1.8
33P602IT***	1.8	1.8	1.8
33P603IT***	1.8	1.8	1.8
33P6044IT***	1.8	1.8	1.8
33P604IT***	1.8	1.8	1.8
33P605IT***	1.8	1.8	1.8
33P60H06IT***	1.8	1.8	1.8
33P60H18IT***	1.8	1.8	1.8
33P661IT***	2.0	2.0	2.0
33P662IT***	2.0	2.0	2.0
33P663IT***	2.0	2.0	2.0
33P66H06IT***	2.0	2.0	2.0
33P66H18IT***	2.0	2.0	2.0
33P721IT***	2.2	2.2	2.2
33P722IT***	2.2	2.2	2.2
33P723IT***	2.2	2.2	2.2
33P724IT***	2.2	2.2	2.2
33P725IT***	2.2	2.2	2.2
33P72H06IT***	2.2	2.2	2.2

How to Use this Table

① Locate the model number
② Select yardage from the appropriate column.

➤See the *Kimball Surface Materials Reference Guide* at www.kimball.com for COM policy and additional information.

COM Yardage Requirements

continued

GSA Non-Contract

Model	66"W Directional	54"W Directional	66"W Non-Dir.
33P72H18IT***	2.2	2.2	2.2
33P781IT***	2.3	2.3	2.3
33P782IT***	2.3	2.3	2.3
33P781IT***	2.3	2.3	2.3
33P782IT***	2.3	2.3	2.3
33P783IT***	2.3	2.3	2.3
33P78H06IT***	2.3	2.3	2.3
33P78H18IT***	2.3	2.3	2.3
33P841IT***	2.5	2.5	2.5
33P842IT***	2.5	2.5	2.5
33P843IT***	2.5	2.5	2.5
33P841IT***	2.5	2.5	2.5
33P842IT***	2.5	2.5	2.5
33P843IT***	2.5	2.5	2.5
33P84H06IT***	2.5	2.5	2.5
33P84H18IT***	2.5	2.5	2.5
33P901IT***	2.7	2.7	2.7
33P902IT***	2.7	2.7	2.7
33P903IT***	2.7	2.7	2.7
33P901IT***	2.7	2.7	2.7
33P902IT***	2.7	2.7	2.7
33P903IT***	2.7	2.7	2.7
33P90H06IT***	2.7	2.7	2.7
33P90H18IT***	2.7	2.7	2.7
33P961IT***	2.8	2.8	2.8
33P962IT***	2.8	2.8	2.8
33P963IT***	2.8	2.8	2.8
33P961IT***	2.8	2.8	2.8
33P962IT***	2.8	2.8	2.8
33P963IT***	2.8	2.8	2.8
33P96H06IT***	2.8	2.8	2.8
33P96H18IT***	2.8	2.8	2.8

Statement of Line	➤See page 3.2
Planning	3.9
Pricing	3.52
Surface Materials	3.201

How to Use this Table

① Locate the model number
② Select yardage from the appropriate column.

➤See the *Kimball Surface Materials Reference Guide* at www.kimball.com for COM policy and additional information.

Kimball®

TRAXX® & TILES

Wall System

Table of Contents

Price List Effective Dates:

Pricing	07.02.18
Revision	07.06.18

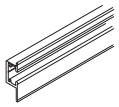
	➤See page
Statement of Line	4.2
Planning	4.3
Features Overview	4.3
Traxx & Tiles Product Info	4.4
Installation & Planning	4.5
Presentation Tools	4.6
Pricing	4.7
Traxx Components	4.7
Tiles	4.8
Presentation Tools	4.12
End Trim and Trim Caps	4.13
Trim Channels	4.14
Vertical Cable Managers	4.14
Traxx Brackets	4.15
Spacers	4.15
Surface Materials	4.16
Paint	4.16
Fabric	4.17
COM Yardage	4.18

TRAXX® & TILES

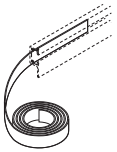
and Presentation Tools

Statement of Line

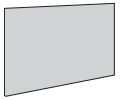
Statement of Line	➤See page 4.2
Planning	4.3
Pricing	4.7
Surface Materials	4.16



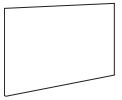
Traxx
➤See page 4.7 to specify.



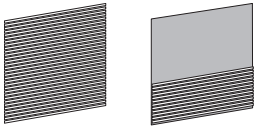
Fastener Concealment
➤See page 4.7 to specify.



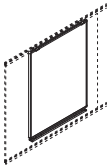
Fabric Tiles
➤See page 4.8.



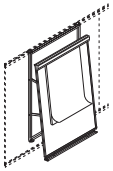
Markerboard Tiles
➤See page 4.9.



Slat Tiles
➤See pages 4.10–4.11 to specify.



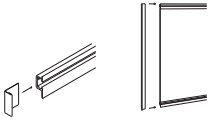
Flexboards
➤See page 4.12 to specify.



Extendable Flip Chart Holder
➤See page 4.12 to specify.

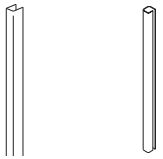
Swivel Markerboard
➤See page 4.12 to specify.

Presentation Rail
➤See page 4.12 to specify.

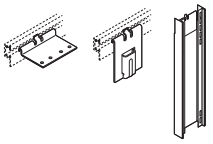


End Trim
➤See page 4.13 to specify.

Trim Caps
➤See page 4.13 to specify.



Trim Channels and Vertical Cable Manager
➤See page 4.14 to specify.



Attachment Bracket Kits
➤See page 4.15 to specify.

Overview

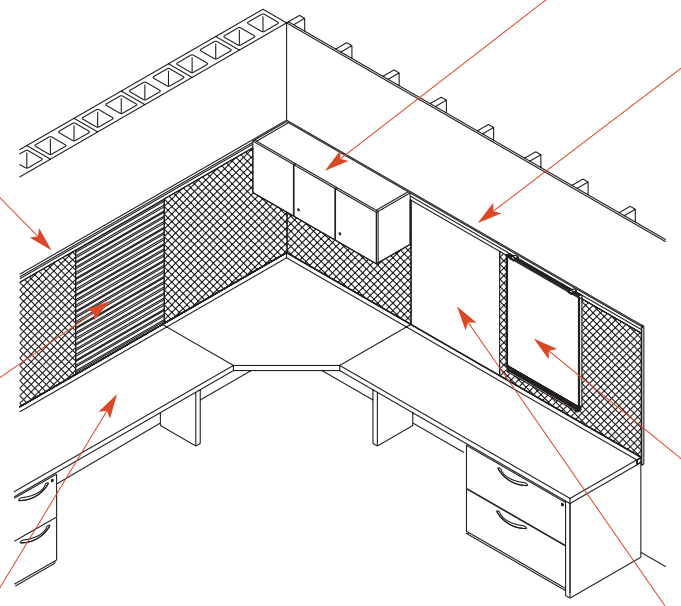
Statement of Line	➤See page 4.2
Planning	4.3
Pricing	4.7
Surface Materials	4.16

Traxx is a unique horizontal rail system that attaches to existing architecture, allowing free, off-module placement of Kimball components. Place storage, worksurfaces, tiles and panels wherever you need them.

Upper Traxx can be mounted to correspond with appropriate panel heights or at 80"H for conference room applications.

Tiles mount between upper and lower Traxx to add functionality to the workspace.

Worksurfaces can be mounted to lower Traxx.



Overhead storage can be mounted to upper Traxx.

Traxx can be mounted to most interior walls, including steel or wood stud walls, masonry block, or solid masonry walls.

Presentation tools hang from upper Traxx and slide along rail.
➤See page 4.12.

Fabric and standard markerboard tiles can be scribed in the field to meet individual requirements.

Related Products:

Vertical cable manager is available to route cords. It is available in fabric or black plastic.
➤See page 4.14.

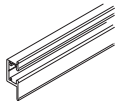
Paper Management/
Work Tools
➤See the Perks chapter in the *Kimball Desks & Accessories Price List.*

If Traxx and tiles aren't required, the Footprint wall-mount worksurface bracket may be used to attach worksurfaces directly to drywall or studs.
➤See the Footprint Worksurfaces and Support chapter in the *Kimball Surfaces & Storage Price List.*

Traxx and Tiles

Statement of Line	➤See page 4.2
Planning	4.3
Pricing	4.7
Surface Materials	4.16

Details



Traxx is available in lengths of 72" and 144", and can be scribed in the field. Traxx models include:
- Two Traxx (72" or 144")
- Four splice plates

Tiles are available in fabric, slat, or markerboard models. Fabric and standard markerboard tiles can be scribed in the field. Tile models include:
- Tile
- Two trim channels

Markerboard tiles add convenient, erasable writing space and are ideal for offices, training rooms, and conference areas. Available in laminate or magnetic porcelain.

Slat tiles offer flexibility in placement of work tools. Selecting the slat tile with fabric above is an economical alternative when overhead storage will be used.

Two trim channels, standard with each tile, provide an expansion joint, wire manager attachment, and compensate for out-of-plumb walls. Additional trim channels are available, if required, for tiles that have been scribed in the field.

Surface Materials

Traxx
- Paint

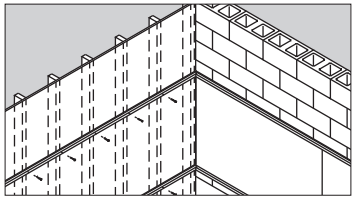
End Trim
- Paint

Trim Cap
- Paint
- Wood finishes

Tiles
- Fabric
- Slat: paint
- Markerboard: 409M Icey White or 483M Off White

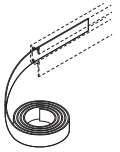
Trim Channels
- Fabric
- Paint

Connections

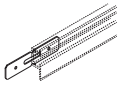


Traxx are mounted horizontally permitting complete tie-in to all studs.

No additional blocking is required to support Traxx, if walls are designed and built to specifications outlined. ➤See page 4.5 for application guidelines.



Fastener concealment is used to conceal splice plates and fasteners. It does not interfere with mounted components and does not require any additional tools for installation. Fastener concealment is available in vinyl or felt. Vinyl must be specified when using presentation tools.



Splice plates are required to align two sections of Traxx in-line or when turning corners. They are easily modified in the field to accommodate angles or corners.

Planning Factors

Traxx can be mounted at any height if not corresponding to other products. ➤See page 4.5 for mounting heights to correspond to panel applications.

To custom paint Traxx in the field, specify 480 Antique White. Schedule delivery to precede the rest of the order to provide time for painting. Traxx should be lightly sanded before painting. Enamel based paints are recommended.

Traxx and tiles, excluding porcelain markerboard) can be scribed in the field to the desired size.

Related Products

Traxx panel starter kits allow attachment of a panel anywhere along Traxx.

Full end trim is available to finish the end of tile between upper and lower Traxx.

Panel-height full end trims are available for use with Traxx panel starter kit.

Single end trim finishes the end of a single Traxx rail, if stopping Traxx short of an intersecting wall.

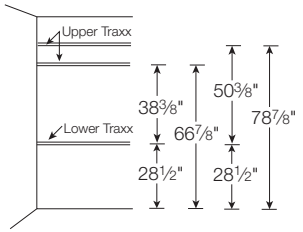
Trim cap slips into the top ledge of the upper Traxx to provide continuity with panel heights. ➤See page 4.13.

Statement of Line	➤See page 4.2
Planning	4.3
Pricing	4.7
Surface Materials	4.16

Installation Heights:

Traxx should be installed at heights to correspond with the appropriate application.

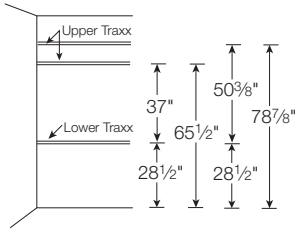
Compatible with Cetra, Narrate, and Xsite:



Overhead Cabinets	66⅞"H
Worksurfaces	28½"H
Conferencing Solutions	78⅞"H

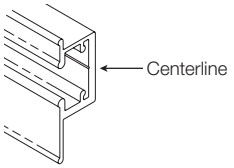
Note: 37"H tiles coordinate with Cetra, Narrate, and Xsite 68"H applications.

Compatible with Interworks EQ:



Overhead Cabinets	65½"H
Worksurfaces	28½"H
Conferencing Solutions	78⅞"H

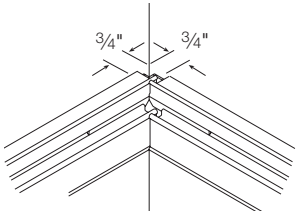
Note: 36"H tiles coordinate with Interworks EQ 66"H applications.



Determine proper position of Traxx using centerline of lower Traxx as a reference point.

Actual mounting height can be varied to meet specific needs; however, undersurface storage height must be considered.

Variations in the floor surface (peaks and valleys) should be considered, especially where horizontal placement is critical.



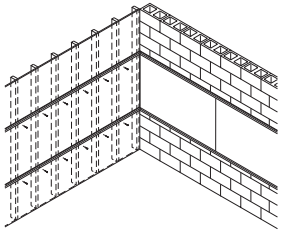
Traxx extends ¾" from the wall. This dimensional loss should be considered when space planning for components, when Traxx are being used on 2 or more walls of a space.

When planning components for the entire length of the wall, total length of storage components should be a minimum of 1½" less than the total length of the wall. Filler panels may be specified to fill any remaining space.

Select worksurfaces and tiles can be field scribed to fit space.

In fixed wall Traxx applications, choose your tile height based on your specific application. Consider the height of the cabinet and clearance between the bottom of the overhead and the worksurface.

Recommended Fasteners:



Fasteners must tie in directly to the substructure of a structural wall for proper attachment of Traxx. Kimball defines a structural wall as a loadbearing wall constructed of materials such as poured concrete, concrete block, or studs.

Selection and purchase of the proper attachment fasteners for your wall conditions is the responsibility of the installer.

Type and Size	*Commercial Model #*
Steel studs (½" to ¾" drywall)	
Hilti® Toggler® anchor toggle bolts, ¼"–20 x 2" grade 5 bolts	374494
Wood studs (¼" to ½" drywall) *Meets or exceeds ANSI/ASME B18.6.4 and SAE J933.*	
Pan head sheet metal screw	10-2 PHPMS
Solid Masonry	
Crown Bolt lag shields ¼" x 1½"	
Buildex Tapcon concrete anchor screw ¼" x 2¾"	24385
Masonry Block	
Hilti Toggler anchor toggle bolts, ¼"–20 x 2" grade 5 bolts	374494
Crown Bolt lag shields ¼" x 1½"	
Buildex Tapcon concrete anchor screw ¼" x 2¾"	24385

➤See assembly instructions at www.kimball.com.

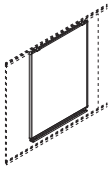
Minimum Requirements:

- Wood studs must be nominal 2" x 4" minimum.
- Metal studs must be "C" channel, 20 gauge minimum thickness.
- Metal or wood studs must be on centers no greater than 24" and have a maximum height of 14' restrained at floor and ceiling.
- Interior walls must be designed to resist not less than a force of 5 lbs. per sq. ft. applied perpendicular to the wall. The deflection of such walls under a load of 5 lbs. per square foot shall not exceed 1/240 of the span for walls with brittle finishes and 1/120 of the span for walls with flexible finishes (per International Building Code sections 1604.4 and 1607.13).
- Traxx may not extend more than 6" beyond the last solid attachment point.
- Minimum width of Traxx that can be attached to a wall is 16" mounted to studs 16" apart.
- If an overhead is being mounted, the minimum width for Traxx is 24" with the Traxx being centered on studs 16" apart, so as not to extend more than 6" beyond the last solid attachment point.

Presentation Tools

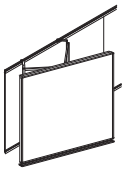
Statement of Line	➤See page 4.2
Planning	4.3
Pricing	4.7
Surface Materials	4.16

Details

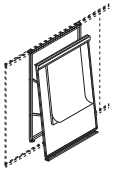


Flexboards provide tackable fabric or markerboard surfaces that can be positioned easily for your convenience. Flexboards hang from the center reveal of the upper Traxx. They can also hang off the top edge of the upper Traxx; however, the anti-dislodgement feature will be inactive in this position.

Flexboards are reversible. They are available in fabric/markerboard and markerboard/markerboard combinations. Markerboard surfaces are porcelain/magnetic.



Swivel markerboard hangs from the upper Traxx channel which allows it to pass over flexboards and extendable flip chart holder. It will swivel 45° for maximum flexibility. Pen holder is included.



Extendable flip chart holder provides an ergonomically correct surface for writing on flip charts. It pulls out from the wall at a 20° angle for access and to allow pages to be flipped over the back of the chart and remain attached. Ships with one pad of paper. There is a markerboard surface beneath the pad. Concealed rollers on extendable flip chart holder are standard to hold any pages that are torn from the flip chart pad. Pen holder is included.

Anti-dislodgement feature on all boards keeps them in place as they move along the Traxx. Boards may be used with or without tiles.

Presentation rail is 36"W and can be used on the lower Traxx to hold presentation materials. It can also be used as an eraser tray. End caps allow two rails to be joined together to create a longer display surface. A smooth transition is accomplished by removing one end cap and inserting the exposed rail into the end cap of another rail.

Surface Materials

Flexboard Fabric
- 2913 Charcoal Grey
- 2914 Natural Linen

Flexboard Markerboard
- White magnetic porcelain

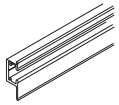
Presentation Rail
- Black only

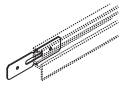
Extendable Flip Chart Holders/Board Frames
- Anodized aluminum

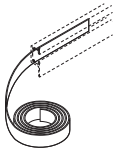
Traxx Components

Pricing

GSA SIN 711-1







D	W	H	Model	Price
Traxx				
11/16"	72"	2"	**TTWMT72**	$354
	144"		**TTWMT144**	509
Splice Plates				
	4"	7/8"	**TTSP04**	$10
Fastener Concealment				
Black Vinyl				
	700"	7/8"	**TTCS**	$60
Black Felt				
	700"	7/8"	**TTCFC**	$34

Traxx can be cut to size in the field.

IMPORTANT: Specify vinyl fastener concealment when using presentation tools. Accommodates two sets of Traxx.

Four splice plates are included with each set of Traxx. Specify additional splice plates only if needed for your installation.

Trim Channels
➤See page 4.14.

Overhead Mounting Brackets
➤See page 4.15.

Statement of Line	➤See page 4.2
Planning	4.3
Pricing	4.7
Surface Materials	4.16

Standard Includes

Traxx
- Set of 2 Traxx
- Four splice plates

Splice Plates
- Set of 4 plates

Fastener Concealment
- Roll: black vinyl or black felt

How to Specify

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

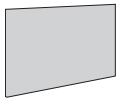
Splice Plates or Fastener Concealment
❶ Model

Fabric Tiles

Pricing

GSA SIN 711-1
COM GSA Non-Contract

Statement of Line	➤See page 4.2
Planning	4.3
Pricing	4.7
Surface Materials	4.16



D	W	H	Model	Fabric Price Grade A or COM	B	C	D	E
36"H Tiles								
½"	12"	35½"	**HIT1236A**	$278	$310	$332	$360	$438
	18"		**HIT1836A**	308	340	362	390	468
	24"		**HIT2436A**	317	349	371	399	477
	30"		**HIT3036A**	372	404	426	454	532
	36"		**HIT3636A**	383	415	437	465	543
	42"		**HIT4236A**	394	426	448	476	554
	48"		**HIT4836A**	409	441	463	491	569
	54"		**HIT5436A**	448	480	502	530	608
	60"		**HIT6036A**	453	516	563	617	775
37"H Tiles								
½"	12"	36⅞"	**FIT1237A**	$286	$306	$318	$339	$369
	18"		**FIT1837A**	313	338	354	381	419
	24"		**FIT2437A**	327	355	373	402	445
	30"		**FIT3037A**	382	416	437	472	524
	36"		**FIT3637A**	394	428	449	484	536
	42"		**FIT4237A**	407	441	462	497	549
	48"		**FIT4837A**	419	453	474	509	561
	54"		**FIT5437A**	463	497	518	553	605
	60"		**FIT6037A**	467	512	541	587	656
49"H Tiles								
½"	12"	48⅞"	**FIT1249A**	$322	$342	$354	$375	$405
	18"		**FIT1849A**	358	383	399	426	464
	24"		**FIT2449A**	378	406	424	453	496
	30"		**FIT3049A**	441	475	496	531	583
	36"		**FIT3649A**	446	480	501	536	588
	42"		**FIT4249A**	464	498	519	554	606
	48"		**FIT4849A**	478	512	533	568	620
	54"		**FIT5449A**	531	565	586	621	673
	60"		**FIT6049A**	535	580	609	655	724

IMPORTANT: 37"H tiles correspond to 68"H Xsite and Cetra panels; 36"H tiles correspond to 66"H Interworks EQ panels; 49"H tiles are compatible with 80"H conference room applications.

Tiles can be field scribed. Additional trim channels should be specified separately if additional tiles are created.
➤See page 4.14.

Railroaded fabric option is available on 37"H tiles compatible with Xsite tiles. Fabric is turned 90° and applied to the tile when this option is selected.

Standard Includes

- Fabric tile
- 2 matching trim channels

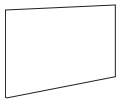
How to Specify

❶ Model
② Railroaded fabric option (omit for 36"H tiles):
Y = Yes
N = No
③ Fabric grade
④ Fabric number

Markerboard Tiles

Pricing

GSA SIN 711-1



			Laminate		Magnetic Porcelain	
D	*W*	*H*	*Model*	*Price*	*Model*	*Price*
36"H Tiles						
1/2"	24"	35 1/2"	**HIT2436M**	$564	—	—
	30"		**HIT3036M**	565	—	—
	36"		**HIT3636M**	635	—	—
	42"		**HIT4236M**	684	—	—
	48"		**HIT4836M**	826	—	—
	54"		**HIT5436M**	832	—	—
	60"		**HIT6036M**	839	—	—
37"H Tiles						
1/2"	24"	36 7/8"	**FIT2437M**	$581	**FIT2437PMM**	$607
	30"		**FIT3037M**	583	**FIT3037PMM**	610
	36"		**FIT3637M**	653	**FIT3637PMM**	704
	42"		**FIT4237M**	702	**FIT4237PMM**	706
	48"		**FIT4837M**	854	**FIT4837PMM**	972
	54"		**FIT5437M**	858	**FIT5437PMM**	982
	60"		**FIT6037M**	862	**FIT6037PMM**	995
49"H Tiles						
1/2"	24"	48 7/8"	**FIT2449M**	$678	**FIT2449PMM**	$739
	30"		**FIT3049M**	682	**FIT3049PMM**	744
	36"		**FIT3649M**	759	**FIT3649PMM**	854
	42"		**FIT4249M**	823	**FIT4249PMM**	938
	48"		**FIT4849M**	996	**FIT4849PMM**	1170
	54"		**FIT5449M**	1000	**FIT5449PMM**	1396
	60"		**FIT6049M**	1008	**FIT6049PMM**	1528

IMPORTANT: 37"H tiles correspond to 68"H Xsite and Cetra panels; 36"H tiles correspond to 66"H Interworks EQ panels; 49"H tiles are compatible with 80"H conference room applications.

Tiles can be field scribed (excluding porcelain markerboard). Additional trim channels should be specified separately if additional tiles are created.

Expo2 dry erase markers are recommended for use on marker-boards. All other dry erase markers are not recommended, as they may leave undesirable results when erased.

Trim Channels
➤See page 4.14.

Statement of Line ➤See page 4.2
Planning 4.3
Pricing 4.7
Surface Materials 4.16

Standard Includes

Laminate Markerboard
- Markerboard tile: Icey White or Off White laminate
- 2 complementary trim channels

Magnetic Porcelain
- Magnetic porcelain tile: white
- 2 complementary trim channels

How to Specify

❶ Model
② Laminate finish designator (omit for porcelain markerboard):
409M Icey White
483M Off White

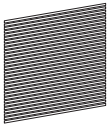
Slat Tiles

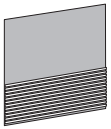
Pricing

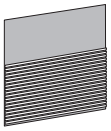
36"H Compatible with the Heights of Interworks EQ Panels

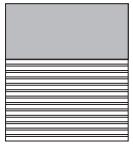
GSA SIN 711-1
COM GSA Non-Contract

Statement of Line	➤See page 4.2
Planning	4.3
Pricing	4.7
Surface Materials	4.16









Grooves are ½" each

Slats are 1"H

D	W	H	Model	Price	Fabric Price Grade A or COM	B	C	D	E
Full Slat Tile									
½"	24"	35½"	**HIT2436SS36P**	$1475	—	—	—	—	—
	30"		**HIT3036SS36P**	1484	—	—	—	—	—
	36"		**HIT3636SS36P**	1694	—	—	—	—	—
	42"		**HIT4236SS36P**	1696	—	—	—	—	—
	48"		**HIT4836SS36P**	1882	—	—	—	—	—
16"H Slat and 20"H Fabric									
½"	24"	35½"	**HIT2436SS16**	—	$1194	$1216	$1231	$1254	$1288
	30"		**HIT3036SS16**	—	1200	1222	1237	1260	1294
	36"		**HIT3636SS16**	—	1372	1394	1409	1432	1466
	42"		**HIT4236SS16**	—	1374	1396	1411	1434	1468
	48"		**HIT4836SS16**	—	1528	1550	1565	1588	1622
24"H Slat and 12"H Fabric									
½"	24"	35½"	**HIT2436SS24**	—	$1329	$1346	$1357	$1374	$1400
	30"		**HIT3036SS24**	—	1335	1352	1363	1380	1406
	36"		**HIT3636SS24**	—	1524	1541	1552	1569	1595
	42"		**HIT4236SS24**	—	1528	1545	1556	1573	1599
	48"		**HIT4836SS24**	—	1695	1712	1723	1740	1766

Standard Includes

- Tile
- 2 matching trim channels

How to Specify

Full Slat Tiles

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

Slat and Fabric Tiles

❶ Model
❷ Trim channel option:
N = Fabric trim channel
P = Painted trim channel
③ Fabric grade
④ Fabric number
⑤ Finish price group:
STD = Group 1
STDM = Group M (+10%)
⑥ Finish designator

One single monitor arm can be accommodated per full slat tile.

➤See the Perks chapter in the *Kimball Desk & Accessories Price List.*

Trim Channels
➤See page 4.14.

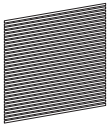
Slat Tiles

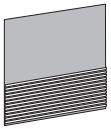
Pricing

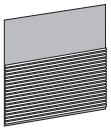
37"H Compatible with the Heights of Xsite or Cetra Panels

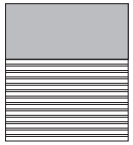
GSA SIN 711-1
COM GSA Non-Contract

Statement of Line	➤See page 4.2
Planning	4.3
Pricing	4.7
Surface Materials	4.16









Grooves are ½" each

Slats are 1"H

D	W	H	Model	Price	Fabric Price Grade A or COM	B	C	D	E
Full Slat Tile									
½"	24"	36⅞"	**FIT2437SS37P**	$1475	—	—	—	—	—
	30"		**FIT3037SS37P**	1484	—	—	—	—	—
	36"		**FIT3637SS37P**	1694	—	—	—	—	—
	42"		**FIT4237SS37P**	1696	—	—	—	—	—
	48"		**FIT4837SS37P**	1882	—	—	—	—	—
16"H Slat and 21"H Fabric									
½"	24"	36⅞"	**FIT2437SS16**	—	$1194	$1216	$1231	$1254	$1288
	30"		**FIT3037SS16**	—	1200	1222	1237	1260	1294
	36"		**FIT3637SS16**	—	1372	1394	1409	1432	1466
	42"		**FIT4237SS16**	—	1374	1396	1411	1434	1468
	48"		**FIT4837SS16**	—	1528	1550	1565	1588	1622
24"H Slat and 13"H Fabric									
½"	24"	36⅞"	**FIT2437SS24**	—	$1329	$1346	$1357	$1374	$1400
	30"		**FIT3037SS24**	—	1335	1352	1363	1380	1406
	36"		**FIT3637SS24**	—	1524	1541	1552	1569	1595
	42"		**FIT4237SS24**	—	1528	1545	1556	1573	1599
	48"		**FIT4837SS24**	—	1695	1712	1723	1740	1766

Standard Includes

- Tile
- 2 matching trim channels

How to Specify

Full Slat Tile

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

Slat or Fabric Tile

❶ Model
❷ Trim channel option:
N = Fabric trim channel
P = Painted trim channel
③ Railroaded fabric option:
Y = Yes
N = No
④ Fabric grade
⑤ Fabric number
⑥ Finish price group:
STD = Group 1
STDM = Group M (+10%)
⑦ Finish designator

One single monitor arm can be accommodated per full slat tile.

Work Tools and Monitor Arms
➤See the Perks chapter in the *Kimball Desk & Accessories Price List.*

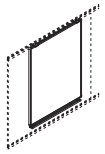
Trim Channels
➤See page 4.14.

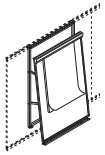
Presentation Tools

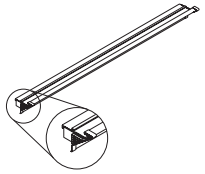
Pricing

GSA SIN 711-1

Statement of Line	➤See page 4.2
Planning	4.3
Pricing	4.7
Surface Materials	4.16







D	*W*	*H*	*Model*		*Price*
Flexboards					
Marker/Marker (Porcelain Magnetic)					
1⅛"	35 7/16"	32"	**TPT3632MMFALUM**		$1093
Marker/Tackable Fabric					
1⅛"	35 7/16"	46⅝"	**TPT3647MFF**		$1505
Extendable Flip Chart Holder with Pen Holder					
3⅜"	31½"	48⅜"	**TPT3248EFCH**		$1905
Swivel Markerboard with Pen Holder					
2"	47¾"	52½"	**TPT4853SMBALUM**		$3144
Presentation Rail					
3"	36"	2½"	**FPR36**	Cinder	$158

All boards hang off upper Traxx and can be used with or without tiles.

Expo2 dry erase markers are recommended for use on marker-boards. All other dry erase markers are not recommended, as they may leave undesirable results when erased.

Standard Includes

- Frame: anodized aluminum
- Mounting hardware
- Extendable flip chart holder includes one pad of paper with extendable flip chart holder, adjustable pegs, and white magnetic porcelain markerboard below pad
- Pen holder on flexboard
- End caps on presentation rail

How to Specify

Marker/Tackable Fabric Flexboard

❶ Model
❷ Fabric:
2913 = Charcoal Grey
2914 = Natural Linen

Marker/Marker Flexboard, Extendable Flip Chart Holder, Swivel Markerboard, or Presentation Rail

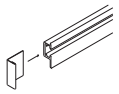
❶ Model

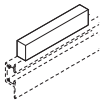
End Trim and Trim Caps

Pricing

GSA SIN 711-1

Statement of Line	➤See page 4.2
Planning	4.3
Pricing	4.7
Surface Materials	4.16





D	*W*	*H*	*Model*	*Price*
Full End Trim				
For use with 37"H Cetra Tiles				
11/16"	1½"	40"	**TTET40**	$103
For Use with 36"H Interworks EQ Tiles				
11/16"	1½"	39"	**TTET39**	$99
For Use with 49"H Conferencing Solutions Tiles				
11/16"	1½"	52"	**TTET52**	$119
Single End Trim				
11/16"	1½"	2"	**TTET02**	$40
Trim Caps				
Wood				
9/16"	72"	15/16"	**TTC72W**	$116
Paint				
9/16"	72"	15/16"	**TTC72P**	116

Standard Includes

- End trim or trim cap

How to Specify

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

Specify end trim for finish detail when end of Traxx and tiles are exposed. Use full end trim to cover the exposed edge of tile and upper and lower Traxx Use single end trim to cover the end of a single Traxx.

Trim cap slips into the top ledge of the upper Traxx to add finishing detail for Traxx applications.

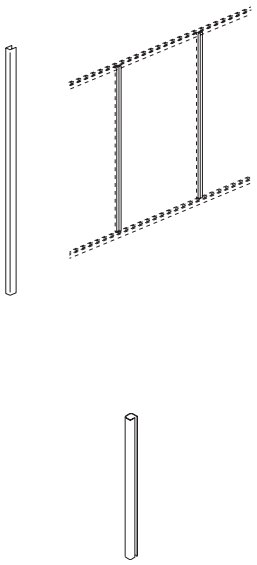
Full end trim may be used for finish detail when end of wall mounted overhead is exposed.

Trim Channels and Vertical Cable Managers

Pricing

GSA SIN 711-1

Statement of Line	➤See page 4.2
Planning	4.3
Pricing	4.7
Surface Materials	4.16



D	W	H	Model	Description	Price
Trim Channels					
For Use with 37"H Xsite or Cetra Tiles					
½"	¾"	36⅞"	**TTTC37N**	Fabric; one trim channel	$61
			TTTC37P	Paint; one trim channel	53
For Use with 36"H Interworks EQ Tiles					
½"	¾"	35⅞"	**TTTC36N**	Fabric; one trim channel	$60
			TTTC36P	Paint; one trim channel	49
For Use with 49"H Conferencing Solutions Tiles					
½"	¾"	48⅞"	**TTTC49N**	Fabric; one trim channel	$70
			TTTC49P	Paint; one trim channel	67
Vertical Cable Managers					
For Use with Standard-Height Square or Radius Profile Overheads and 37"H Tiles					
1"	1"	18¾"	**TTVCM19B**	Black	$36
			TTVCM19N	Fabric	49
For Use with Curved, Lunar, Bevel, or Reduced-Height Square and Radius Profile Overheads and 37"H Tiles; or Curved, Lunar, and Bevel Profile Overheads and 36"H Tiles					
1"	1"	19½"	**TTVCM20B**	Black	$36
			TTVCM20N	Fabric	47

Trim channels are provided with all tiles. Specify only if additional trim channels are required.

Vertical cable manager engages between the tile and trim channel.

Railroaded fabric option is available on 37"H and 49"H trim channels or 37"H vertical cable managers for use with Xsite.

Standard Includes

- Trim channel or cable manager

How to Specify

Trim Channels

❶ Model
② Railroaded fabric option (applies to TTTC37N and TTTC49N only):
Y = Yes
N = No
③ If paint, finish price group:
STD = Group 1
STDM = Group M (+10%)
If fabric, fabric grade
④ Finish designator or fabric number

Vertical Cable Managers

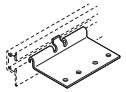
❶ Model
② Railroaded fabric option (applies to TTVCM19N only):
Y = Yes
N = No
③ Fabric grade (include for fabric models only)
④ Fabric number (include for fabric models only)

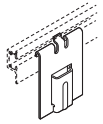
Brackets and Traxx Spacers

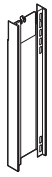
Pricing

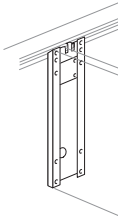
GSA SIN 711-1

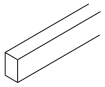
Statement of Line	➤See page 4.2
Planning	4.3
Pricing	4.7
Surface Materials	4.16

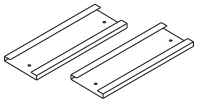












D	W	H	Model	Description	Price
Worksurface Bracket					
			IBTWS	Single bracket; black.	$17
Overhead Bracket					
For Use with Radius, Square, and Curved Profile Overhead Storage Units					
			FBOTS	Single bracket; black. Specify two brackets for use with 24"W–48"W overheads; specify four brackets for use with 60"W–72"W overheads	$21
For Use with Bevel and Flat Profile Overhead Storage Units					
1 1/8"	3 5/8"	16 5/8"	**ISBRKT**	Set of 2; one set required per overhead.	$40
For Use with Lunar Profile Overhead Storage Units					
			24STXOHB	Set of 2; specify one set per 24"–48"W overhead.	$39
			24STXOHB3	Set of 3; specify one set per 60"–72"W overhead.	63
Traxx Spacers					
For use with Radius, Square, and Curved Profile Overhead Storage Units					
5/8"	71 13/16"	1"	**TTBS72**	One 72"L section; black.	$32
For use with Bevel and Flat Profile Overhead Storage Units					
1/2"	3 3/8"	14 1/8"	**ISBRKTSO**	Set of 2; one set required per overhead.	$80
For use with Lunar Profile Overhead Storage Units					
1/2"	3 3/8"	12"	**24STXOHSO**	Set of 2; one set required per overhead.	$82

Specify Traxx spacer when Traxx mounting overheads without tiles.
➤See the Footprint Storage chapter in the *Kimball Surfaces & Storage Price List*.

Standard Includes

- Bracket(s)

How to Specify

Overhead Brackets and Traxx Spacers for Use with Bevel, Flat, or Lunar Profile Overheads

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

All others

❶ Model

Paint

Statement of Line	➤See page 4.2
Planning	4.3
Pricing	4.7
Surface Materials	4.16

➤See the *Surface Materials Reference Guide* at www.kimball.com for a complete overview of the Kimball materials program, including:
- Characteristics of wood
- Special wood finishes
- Customer-specified laminate (CSL)
- Customer-specified paint (CSP)
- Fabric application and colorways
- Customer's own material (COM) overview
- Alliance program
- TB133 process

IMPORTANT: Due to the reflective qualities of metallic paint, variations in color may occur.

Customer-specified paint (CSP) is available.
➤See the *Surface Materials Reference Guide* at www.kimball.com.

Paint

Applies to:
- Traxx
- End trim
- Trim channels
- Trim caps
- Slat tiles
- Brackets for bevel and flat profile overheads
- Traxx spacers for bevel, flat, lunar profile overheads

Price Group 1

480	Antique White
427	Barley
437	Cement
403	Chamois
462	Cinder
440	Cloud
485	Dark Chocolate
405	Designer White
453	Environmental Grey
459	Featherstone
450	Fog
488	Frosty White
461	Graphite
445	Moon Beam
416	Putty
420	Sandstone
499	Satin[1]
425	Shadow
465	Smoke
460	Storm
429	Tantalum
419	Wallaby

Price Group M

514	Carbon Metallic
507	Patina Metallic
501	Platinum Metallic
505	Satin Bronze Metallic
544	Silver Pearl
504	Taupe Metallic

[1] Available on Traxx and Traxx spacers for lunar overheads only.

Applies to:
- Worksurface brackets
- Brackets for radius, square, and curved profile overheads
- Traxx spacers for radius, square, and curved profile overheads

Price Group 1

462	Cinder

Applies to:
- Brackets for lunar profile overheads

Price Group 1

480	Antique White
462	Cinder
440	Cloud
405	Designer White
450	Fog
461	Graphite
420	Sandstone
460	Storm

Price Group M

514	Carbon Metallic
501	Platinum Metallic

Fabric

Statement of Line	➤See page 4.2
Planning	4.3
Pricing	4.7
Surface Materials	4.16

➤See the *Surface Materials Reference Guide* at www.kimball.com for a complete overview of the Kimball materials program, including:
- Characteristics of wood
- Special wood finishes
- Customer-specified laminate (CSL)
- Customer-specified paint (CSP)
- Fabric application and colorways
- Customer's own material (COM) overview
- Alliance program
- TB133 process

Kimball Panel Fabric

Applies to:
- Fabric tiles
- Slat/fabric combination tiles
- Trim channels
- Vertical cable managers

➤See the *Surface Materials Reference Guide* at www.kimball.com for the most up-to-date list of available fabric patterns.

Price Grade A
Compose
Crossroads
Fusion
Meander
Mykel
Plinth
Sprite
Tapestry
Universe

Price Grade B
Basket
Frenzied
Fuse
Linen
Lyko
Pact
Prose
Rivulet
Savile
Tenor
Thicket

Price Grade C
No fabrics at this time.

Price Grade D
No fabrics at this time.

Price Grade E (graded-in)
Align (Carnegie)
Circle Line (Knoll Textiles)
Reflect (Knoll Textiles)

COM Yardage Requirements

GSA Non-Contract

Statement of Line ➤See page 4.2
Planning 4.3
Pricing 4.7
Surface Materials 4.16

Kimball has analyzed each model to most accurately reflect the yardage requirements.

The yardage requirement for each model is listed for 66"W directional, 66"W non-directional, and 54"W directional, where applicable.

Model	*66"W Directional*	*54"W Directional*	*66"W Non-Dir.*
36"H Tiles			
FIT4237SS16P	0.8	0.8	0.8
FIT4237SS24N	0.6	0.6	0.6
FIT4237SS24P	0.6	0.6	0.6
FIT4837SS16N	0.8	0.8	0.8
FIT4837SS16P	0.8	0.8	0.8
FIT4837SS24N	0.6	0.6	0.6
FIT4837SS24P	0.6	0.6	0.6

Model	*66"W Directional*	*54"W Directional*	*66"W Non-Dir.*
37"H Tiles			
FIT1237A	1.2	1.2	0.7
FIT1837A	1.2	1.2	0.9
FIT2437A	1.2	1.2	1.0
FIT3037A	1.2	1.2	1.2
FIT3637A	1.2	1.2	1.2
FIT4237A	1.2	1.2	1.2
FIT4837A	1.2	1.2	1.2
FIT5437A	1.2	N.A.	1.2
FIT6037A	2.4	N.A.	1.6
FIT2437SS16N	0.8	0.8	0.8
FIT2437SS16P	0.8	0.8	0.8
FIT2437SS24N	0.6	0.6	0.6
FIT2437SS24P	0.6	0.6	0.6
FIT3037SS16N	0.8	0.8	0.8
FIT3037SS16P	0.8	0.8	0.8
FIT3037SS24N	0.6	0.6	0.6
FIT3037SS24P	0.6	0.6	0.6
FIT3637SS16N	0.8	0.8	0.8
FIT3637SS16P	0.8	0.8	0.8
FIT3637SS24N	0.6	0.6	0.6
FIT3637SS24P	0.6	0.6	0.6
FIT4237SS16N	0.8	0.8	0.8
FIT4237SS16P	0.8	0.8	0.8
FIT4237SS24N	0.6	0.6	0.6
FIT4237SS24P	0.6	0.6	0.6
FIT4837SS16N	0.8	0.8	0.8
FIT4837SS16P	0.8	0.8	0.8
FIT4837SS24N	0.6	0.6	0.6
FIT4837SS24P	0.6	0.6	0.6

Model	*66"W Directional*	*54"W Directional*	*66"W Non-Dir.*
49"H Tiles			
FIT1249A	1.6	1.6	0.7
FIT1849A	1.6	1.6	0.9
FIT2449A	1.6	1.6	1.0
FIT3049A	1.6	1.6	1.2
FIT3649A	1.6	1.6	1.2
FIT4249A	1.6	1.6	1.2
FIT4849A	1.6	1.6	1.2
FIT5449A	1.6	N.A.	1.2
FIT6049A	3.2	N.A.	1.6

How to Use this Table

① Locate the model number
② Select yardage from the appropriate column.

If you specify different panel fabrics for opposite sides of a panel, additional yardage may be required. ➤Contact Customer Care.

If COM fabric is to be "railroaded," contact Customer Care for yardage requirements.

➤See the *Kimball Surface Materials Reference Guide* at www.kimball.com for COM policy and additional information.

Kimball®

XSITE®

Panel System

Table of Contents

Price List Effective Dates:

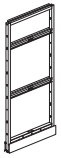
Pricing	07.02.18
Revision	06.15.18

	➤See page
Statement of Line	5.2
Frames	5.2
Connectors and Trim	5.3
Xsite Traxx & Tiles	5.4
Power and Data	5.5
Planning	5.6
Overview	5.6
Frames	5.7
Doors	5.11
Connectors	5.16
Top Caps & Trim	5.18
Frameless Glass	5.19
Panel Configurations	5.20
Xsite Traxx & Tiles Overview	5.27
Xsite Traxx	5.30
Tiles	5.31
Power & Data Overview	5.36
Base Wireway	5.37
Ceiling Power	5.41
Electrical Guidelines	5.42
Technology Tiles	5.46
Power/Data Tiles	5.52
Cable Management	5.56
Pricing & Specifying	5.57
Frames	5.57
Connectors & Trim	5.75
Xsite Traxx & Tiles	5.88
Power & Data	5.124
Surface Materials	5.134
Wood and Laminate	5.134
Paint	5.135
Fabric	5.136
COM	5.137

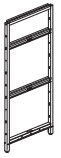
Frames

Statement of Line

Statement of Line	➤See page 5.2
Planning	5.6
Pricing	5.57
Surface Materials	5.134



Base-Wireway Frames
➤See page 5.7 for product info.
➤See pages 5.57–5.58 to specify.

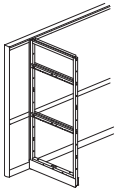


Open-Base Frames
➤See page 5.7 for product info.
➤See pages 5.59–5.60 to specify.

To-the-Floor Frames
➤See page 5.7 for product info.
➤See pages 5.61–5.62 to specify.

Mid-Frame Supports
➤See page 5.63 to specify.

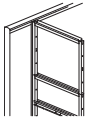
3" Extenders
➤See page 5.64 to specify.



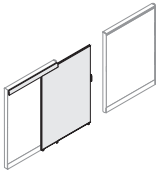
Off-Module Frames
Available in base-wireway, open-base, and to-the-floor models.
➤See page 5.8 for product info.
➤See pages 5.65–5.67 to specify.

Stacking Frames
➤See page 5.9 for product info.
➤See page 5.68 to specify.

Stacking 3" Extenders
➤See page 5.69 to specify.

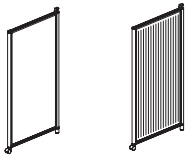


Stacking Off-Module Frames
➤See page 5.10 for product info.
➤See page 5.70 to specify.



Sliding Privacy Door
➤See page 5.11 for product info.
➤See pages 5.71–5.72 to specify.

Hinged Doors
➤See page 5.14 for product info.
➤See page 5.73 to specify.

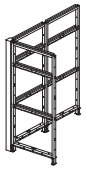


Privacy Panels
➤See page 5.15 for product info.
➤See page 5.74 to specify.

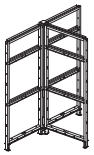
Connectors and Trim

Statement of Line

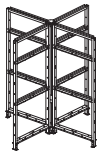
Statement of Line	➤See page 5.2
Planning	5.6
Pricing	5.57
Surface Materials	5.134



2-Way/L Connectors
➤See page 5.16 for product info.
➤See page 5.75 to specify.



3-Way/T Connectors
➤See page 5.16 for product info.
➤See page 5.75 to specify.

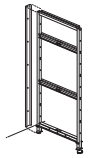


4-Way/X Connectors
➤See page 5.16 for product info.
➤See page 5.76 to specify.

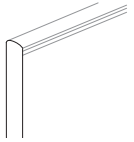
Straight Connectors
➤See page 5.16 for product info.
➤See page 5.76 to specify.

2-Way/V 120° Connectors
➤See page 5.16 for product info.
➤See page 5.77 to specify.

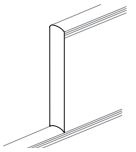
3-Way/Y 120° Connectors
➤See page 5.16 for product info.
➤See page 5.77 to specify.



Adjustable Wall-Mount Channels
➤See page 5.17 for product info.
➤See page 5.78 to specify.



End Trim
➤See page 5.18 for product info.
➤See page 5.79 to specify.



Hi-Lo Trim
➤See page 5.18 for product info.
➤See pages 5.80–5.81 to specify.

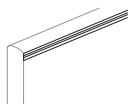
Top Caps
➤See page 5.18 for product info.
➤See page 5.82 to specify.

Frameless Glass
➤See page 5.19 for product info.
➤See page 5.83 for panes.
➤See page 5.87 for top caps.

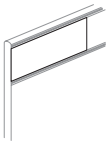
Xsite Traxx and Tiles

Statement of Line

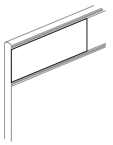
Statement of Line	➤See page 5.2
Planning	5.6
Pricing	5.57
Surface Materials	5.134



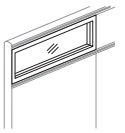
Xsite Traxx
➤See page 5.30 for product info.
➤See page 5.88 to specify.



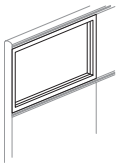
Tackable Acoustical Tiles
➤See page 5.31 for product info.
➤See pages 5.89–5.95 to specify.



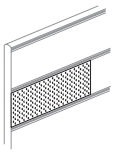
Wood, Laminate, and Paint Tiles
➤See page 5.31 for product info.
➤See pages 5.96–5.100 to specify.



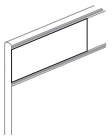
Glass Tiles
➤See page 5.32 for product info.
➤See pages 5.101–5.104 to specify.



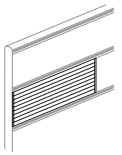
Pass-Thru Tiles
➤See page 5.32 for product info.
➤See page 5.105 to specify.



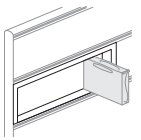
Metal Tiles
➤See page 5.33 for product info.
➤See pages 5.106–5.107 to specify.



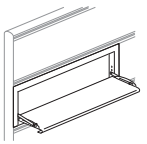
Markerboard Tiles
Available in metal or laminate.
➤See page 5.34 for product info.
➤See pages 5.108–5.109 to specify.



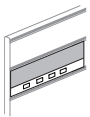
Slat Tiles
➤See page 5.34 for product info.
➤See pages 5.110–5.111 to specify.



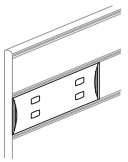
Storage Tiles
➤See page 5.35 for product info.
➤See page 5.112 to specify.



Fold-Down Tiles
➤See page 5.35 for product info.
➤See page 5.112 to specify.



Technology Tiles
➤See page 5.46 for product info.
➤See pages 5.114–5.115 to specify.

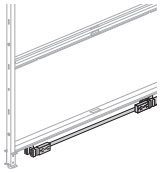


Power/Data Tiles
➤See page 5.52 for product info.
➤See page 5.122 to specify.

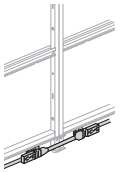
Power and Data

Statement of Line

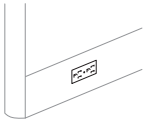
Statement of Line	➤See page 5.2
Planning	5.6
Pricing	5.57
Surface Materials	5.134



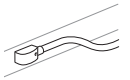
Base Wireway Harnesses
➤See page 5.37 for product info.
➤See page 5.124 to specify.



Base Wireway Jumpers
Available in standard and pass-thru models.
➤See page 5.38 for product info.
➤See pages 5.125–5.126 to specify.

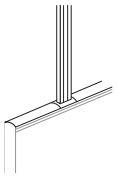


Duplex & USB Receptacles
➤See page 5.37 for product info.
➤See pages 5.127–5.129 to specify.

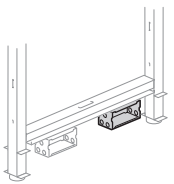


Base Wireway Power Entries
Available in standard and New York City models.
➤See page 5.39 for product info.
➤See page 5.130 to specify.

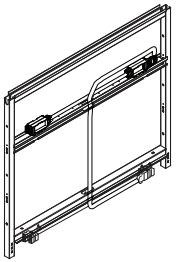
Ceiling Power Entries
➤See page 5.41 for product info.
➤See page 5.130 to specify.



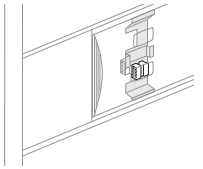
Ceiling Power/Data Pole
➤See page 5.41 for product info.
➤See page 5.131 to specify.



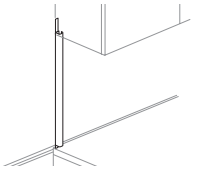
Base Wireway Hardwire Boxes and Cover Plates
➤See page 5.40 for product info.
➤See page 5.132 to specify.



Technology Tile Electrical Components
➤See page 5.47 for product info.
➤See pages 5.116–5.121 to specify.



Power/Data Tile Electrical Components
➤See page 5.53 for product info.
➤See page 5.123 to specify.



Cable Management Components
➤See page 5.55 for product info.
➤See page 5.133 to specify.

Overview

Statement of Line	➤See page 5.2
Planning	5.6
Pricing	5.57
Surface Materials	5.134

Welded frames are the backbone of the Xsite system. They provide structural rigidity to the system.

Xsite panels are 3¼" thick.

Ceiling power/data pole allows power and data to be dropped down from above to clusters in open areas that are away from walls and where power/data is not accessible within the floor.

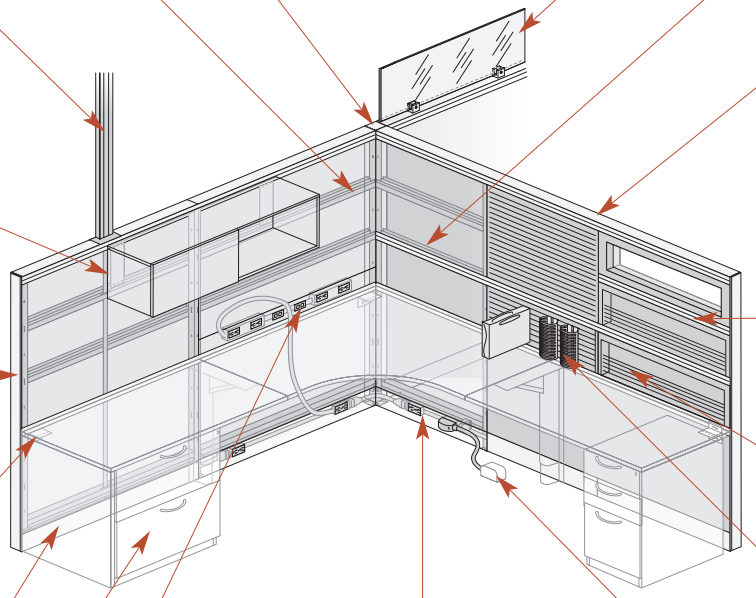
Overhead support brackets used with Xsite Traxx allow for off-module placement of Kimball Footprint overhead storage units.

End trims are screwed to frames for a secure fit, and provide a clean aesthetic at the end of panel runs.

Edge support brackets used with Xsite Traxx allow for adjustable support of all Kimball worksurfaces.

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

Kimball Footprint worksurfaces and storage integrate with the Xsite system.



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

Base power harnesses and jumpers distribute power through the base.

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

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

Mid-frame supports provide support for tiles and components and are required wherever Traxx are used.

Top caps are specified separately and can span multiple frames. They are available up to 8 feet long for a seamless appearance.

Top channel provides top lay-in capability.

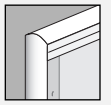
Xsite Traxx allows tile to be independent from frame for monolithic or segmented look.

Storage tiles maximize space by using interior of structure.

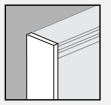
Accessories are available for mounting on Xsite Traxx, and slat tiles or within storage tile. You may also select from work tools and Traxx presentation tools.

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

Trim Profiles:

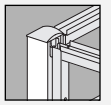


Curved



Flat

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



Flat

Applies to connectors and frameless glass top caps.

Top caps and trim are available in wood finishes or paint.

Electrical:

c UL US LISTED

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

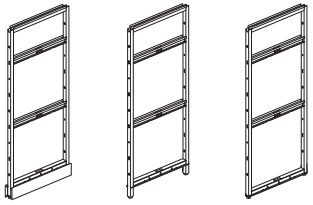
Class B—Laminate tiles

Class C—Wood and painted tiles

Frames

Statement of Line	➤See page 5.2
Planning	5.6
Pricing	5.57
Surface Materials	5.134

Details



Base Wireway | Open Base | To-the-Floor

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

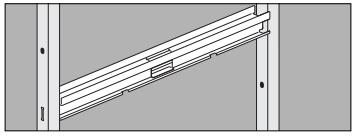
- Mid-frame supports
  - –At the 2-high and 4-high positions on 5-high frames
  - –At the 2-high position on 3-high, 3.5-high, and 4-high frames
- Glides
- Attachment hardware

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

Base-wireway frames are available in powered and non-powered models and feature a painted base-wireway cover. Powered models include a power harness.

Open-base frames do not have a base wireway or cover and are open and finished at the bottom. Legs are painted.

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

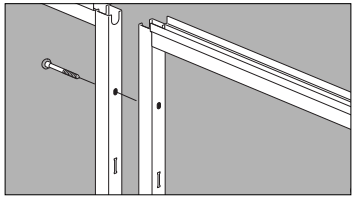


Mid-frame supports are standard at the 2-high position to provide support for worksurfaces. On 5-high frames, mid-frame supports are also standard at the 4-high position to provide support for overhead storage.

Surface Materials

- Vertical frame: 16 gauge cold-rolled steel, black
- Horizontal frame: 14 gauge cold-rolled steel, black

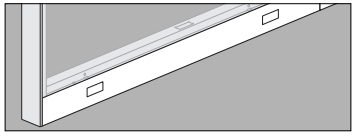
Connections



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

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

Power & Data



Wireway covers for base-wireway frames are available punched or non-punched.

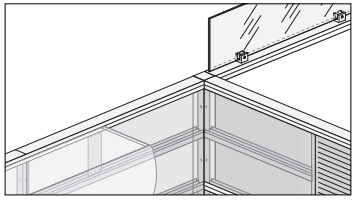
Deep top channel in frames allows for generous top lay-in cabling capacity.

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

Data cabling can also be routed between tiles and frames.

Connectors have two openings below worksurface height (2-high) to allow cable routing behind tiles at connectors.

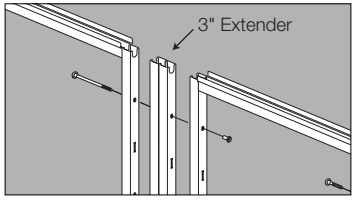
Planning Factors



Mid-frame supports are required wherever Xsite Traxx are used to support tiles. If planning segmented panels, additional mid-frame supports, specified separately, may be required. The mid-frame supports provided at the 2-high and 4-high positions can be relocated if tiles, worksurfaces, and overheads are not mounted at those locations; or if they interrupt the placement of glass, pass-thru, or performance tiles.

Relocation of the mid-frame support on 3.5-high and 4-high frames, or the specification of an additional mid-frame support, will be required when overheads will be mounted to the inside top of the frame to correspond with the bottom of the overhead. Relocation of the mid-frame support is not necessary for center-mounted overheads.

Related Products



3" extenders attach to frames for planning in 3" increments. They consist of two 1 1/2" frame verticals attached together. They are available for use in straight panel runs (in-line), next to a connector, or at the end of a panel run; specify the appropriate designator for the application type. Specify 3" extender to be the same height as the frame or connector to which it will attach. They are not applicable to runs of to-the-floor or open-base frames.

➤See page 5.64.

Note: Top caps, Traxx, and tiles must all span across the frame and the 3" extender. All models are available in additional 3" increment sizes not shown in the price list. Use electronic specification tools to specify.

Glass, storage, fold down, power/data and pass-thru tiles cannot span across the 3" extender.

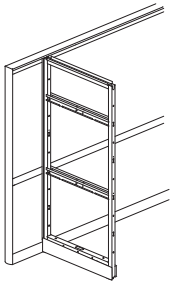
Xsite Traxx and tiles complete the panel frame.

➤See page 5.27.

Off-Module Frames

Statement of Line	➤See page 5.2
Planning	5.6
Pricing	5.57
Surface Materials	5.134

Details



Off-module frames—available in base-wireway, open-base, and to-the-floor models—are used to start a new panel run perpendicular to the existing run without using a connector. They can also be used to start a run from wall-mounted Traxx.

Off-module frames are available in 18"W, 24"W, and 30"W. All frames include:

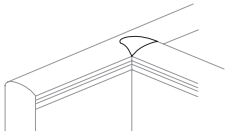
- Mid-frame supports
  - –At the 2-high and 4-high positions on 5-high frames
  - –At the 2-high position on 3-high, 3.5-high, and 4-high frames
- Glides
- Attachment hardware
- Top cap splice

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

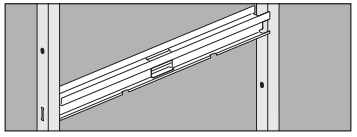
Base-wireway frames are available in powered and non-powered models and feature a painted base-wireway cover. Powered models include a power harness.

Open-base frames do not have a base wireway or cover and are open and finished at the bottom. Legs are painted.

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



Top cap splice, shipped standard with the off-module frame, transitions the top cap at the connection point.

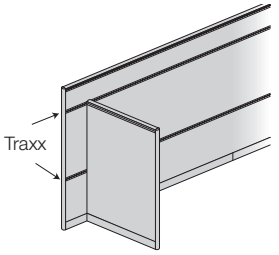


Mid-frame supports are standard at the 2-high position to provide support for worksurfaces. On 5-high frames, mid-frame supports are also standard at the 4-high position to provide support for overhead storage.

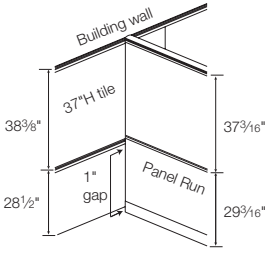
Surface Materials

- Vertical frame: 16 gauge cold-rolled steel, black
- Horizontal frame: 14 gauge cold-rolled steel, black

Connections



A minimum of two Xsite Traxx are required to attach an off-module frame to a spine run. One attachment point must be at the uppermost point possible of the off-module connector. The other can vary depending on the location of Traxx on the spine run.



Dimensions are from centerline of Traxx.

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

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

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

Power & Data

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

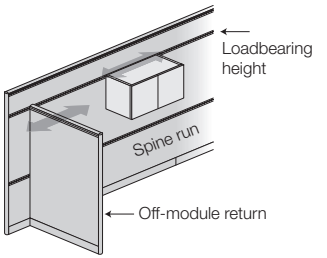
Planning Factors

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

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

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

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



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

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

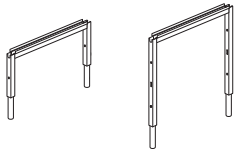
Related Products

Adjustable wall-mount channel may be specified separately to fill the gap below the lowest wall-mounted Traxx if the off-module frame will be exposed.
➤See page 5.17.

Stacking Frames

Statement of Line	➤See page 5.2
Planning	5.6
Pricing	5.57
Surface Materials	5.134

Details



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

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

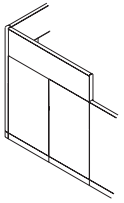
- Welded frame
- Attachment hardware

Surface Materials

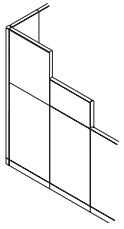
- Vertical frame: 16 gauge cold-rolled steel, black
- Horizontal frame: 14 gauge cold-rolled steel, black

Connections

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

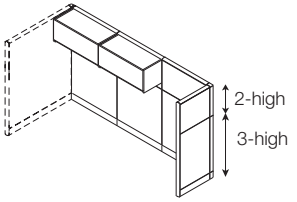


48"W stacking segment can span across two 24"W base structures.



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

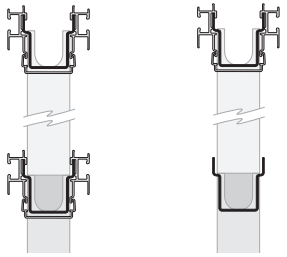
Planning Factors



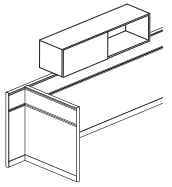
Stacking frames are loadbearing when same-height return runs are used at each end.

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

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



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



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

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

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

Related Products

Stacking 3" extenders are available in 1-high and 2-high segments and may be added to base extenders of any height. They are available for use in straight panel runs (in-line), next to a connector, or at the end of a panel run; specify the appropriate designator for the application type. Base and stacking extender heights must be equal to the base and stacking frame heights to which they are attached. Specify top caps, Traxx and tiles to span across extenders for a seamless look.

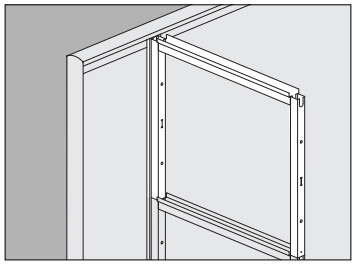
Vertical end trim and connectors must be specified to equal the combined height of the base and stacking frames.

Xsite Traxx and tiles complete the panel frame.
➤See page 5.27.

Stacking Off-Module Frames

Statement of Line	➤See page 5.2
Planning	5.6
Pricing	5.57
Surface Materials	5.134

Details



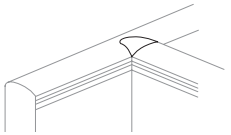
Stacking off-module frame is used to increase the height of a 2-high, 3-high, 4-high, or 5-high base off-module frame.
IMPORTANT: 3.5-high base off-module frames cannot accept stacking off-module frames.

Stacking off-module frames are available in 1-high and 2-high segments. They include:
- Welded frame
- Attachment hardware

Surface Materials

- Vertical frame: 16 gauge cold-rolled steel, black
- Horizontal frame: 14 gauge cold-rolled steel, black

Connections



Top cap splice, shipped standard with the stacking off-module frame, transitions the top cap at the connection point.

One 1-high or 2-high stacking off-module frame may be added to the base off-module frame (except 3.5-high).

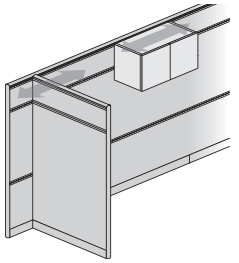
Stacking frame must attach to at least one Xsite Traxx in the spine run.

Power & Data

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

Planning Factors

Stacking frames are loadbearing when wing panels are used at each end.



Height of off-module run (base plus stacking frame height) must be equal to the loadbearing height of the spine run.

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

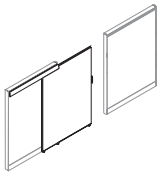
Full-width tiles positioned on the spine run behind the off-module frame allow the off-module run to be easily reconfigured.

Related Products

Xsite Traxx and tiles complete the panel frame.
➤See page 5.27.

Statement of Line	➤See page 5.2
Planning	5.6
Pricing	5.57
Surface Materials	5.134

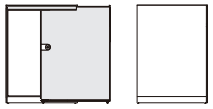
Details



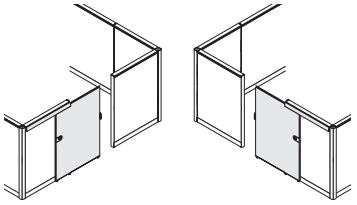
Sliding privacy doors provide a visual signal for heads down and uninterrupted work. Privacy doors are lightweight and do not have a threshold or header for a sleek design. They are not intended for use as a security door. Models include:

- Door frame and insert
- Hardware kit:
  - –Two roller wheels and attachment hardware
  - –Top guide assembly
  - –Bottom guide with alignment bracket and guide rod

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

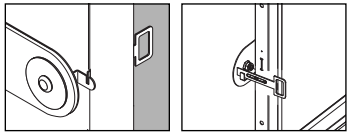


Two widths are available: 36"W and 42"W. Actual door width is 6" wider so that when closed, the door overhangs the host frame to which it is attached. Both widths meet ADA requirements for 5 lb. pull force to open and 32" minimum clearance.



Left-Hand Right-Hand

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



Locking models feature a drilled hole, into which lock assemblies, included but shipped separately, are field installed on the outside of the door. Lock engages in the end trim of the host panel on the back side of the door face at 38½" from the floor. A safety release latch is installed on the inside. Locking models include:

- Lock housing, core, and key (key random option): black or matte nickel (silver)
- Safety release latch
- Lock plate
- End trim with notch for lock engagement for the host panel

Note: Key specific option is available.

➤See page 5.13 for more detailed locking information.

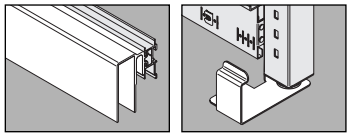
ADA-compliant door handle is available for field installation; specified separately.

U.L. listing 1286.

Surface Materials

- Frame: painted aluminum
- Insert: reeded polycarbonate
- Roller wheels: medium-hard durometer
- Top guide: painted steel
- Bottom guide: painted steel

Connections



Top and bottom guides affix to the panel frame. Top guide attaches to Traxx and adds 1⅝" to the overall panel thickness. Bottom guide is installed under the wireway and panel glide and prevents over extension.

Privacy doors can be added into an existing installation with 42" or 48"W panels. The wireway cover on the panel will have to be removed so the bottom glide can be installed.

➤See planning factors.

Stacking frames can be used with privacy doors. Specify end trim to match the full height of the panel.

Frames with glass tiles can be used with privacy door; however, when the door is open, the glass will be covered.

IMPORTANT: Sliding privacy doors are for use with standard Xsite frames with wireway covers only. They are not for use with "to-the-floor" or "open-base" frames.

Planning Factors

Width of the panel frame to which the door attaches must be 6" wider than the door opening. For example, a 42"W door is installed on a 48"W; a 36"W door must be installed on a 42"W frame.

Height of the panel frame to which the door attaches must be equal to or taller than the privacy door. For example, a 5-high door can be used on a 7-high panel with Traxx at the 5-high position only. A 3.5-high can only be used with a 3.5-high frame.

Locking models overhang the door opening by 2" when in the open position; non-locking models recede fully over the host frame.

Electrical cannot be installed in the base wireway of the host frame.

Changing a non-locking privacy door to locking after installation is not recommended.

When installing on carpeted floors, the carpeting should have a face weight of more than 24 oz and a density level above 6000 per square yard.

➤See page 5.12 for additional application guidelines

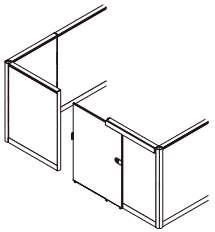
Sliding Privacy Door

Door Placement Application Guidelines

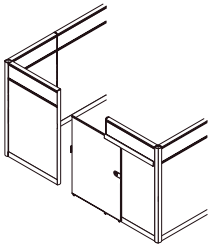
Statement of Line	➤See page 5.2
Planning	5.6
Pricing	5.57
Surface Materials	5.134

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

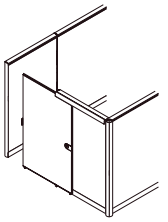
The door sits off the face of the host panel by ¾".

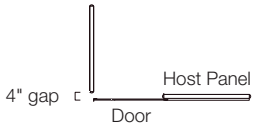


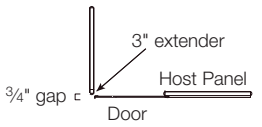
- Door may be the same height as the host frame or host frame plus a stacking frame.
  Note: 3.5H sliding privacy door can only be used on a 50"H frame.



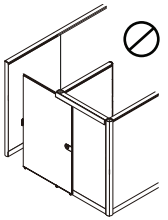
- Door may be shorter than host frame or host frame plus stacking a frame.
  Note: Must have Traxx at the door height to accept top guide.



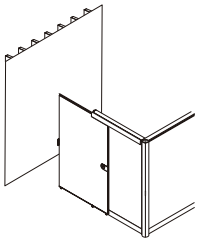




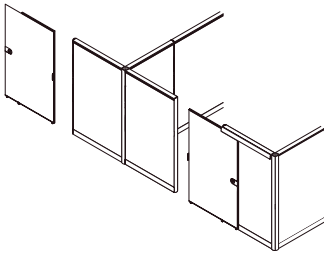
- Door may abut a perpendicular panel run. It is recommended that the abutting panel include a 3" extender to minimize gap.



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

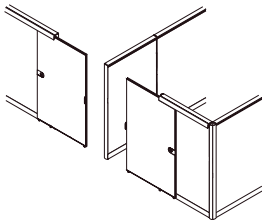


- Door can abut a building wall.
  ➤See note at far left.

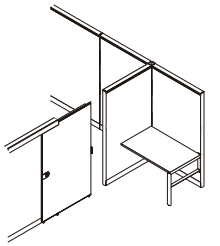


- Multiple doors may be installed in a panel run. Follow the same application guidelines for Xsite panel runs.
  ➤See page 5.20.

- Cannot be used on a host frame that is attached to a wall using a wall-mount channel due to interference with the top guide.



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



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

Sliding Privacy Door

Locking Information

GSA SIN 711-1

Statement of Line	➤See page 5.2
Planning	5.6
Pricing	5.57
Surface Materials	5.134

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

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

Silver lock cores are matte nickel and have black hinged keys. These lock cores and keys are identical to the ones used with Definition and Fluent series.

Key Random Option:

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

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

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

Key Specific Option:

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

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

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

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

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

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

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

Model/Key Range	*Price*
Black Lock Core with Black Hinged Key	
KCCB001 to KCCB300	$26
Silver Lock Core with Black Hinged Key	
KSCG001 to KSCG100	$26
Change Key	
KCCB1CK	$9
Master Key	
KC2GMK	$15

How to Specify

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

Statement of Line	➤See page 5.2
Planning	5.6
Pricing	5.57
Surface Materials	5.134

Details

Hinged doors are available in 36" and 42"W models; both are available with a right or left hinge. Right-hinge model shown at left.

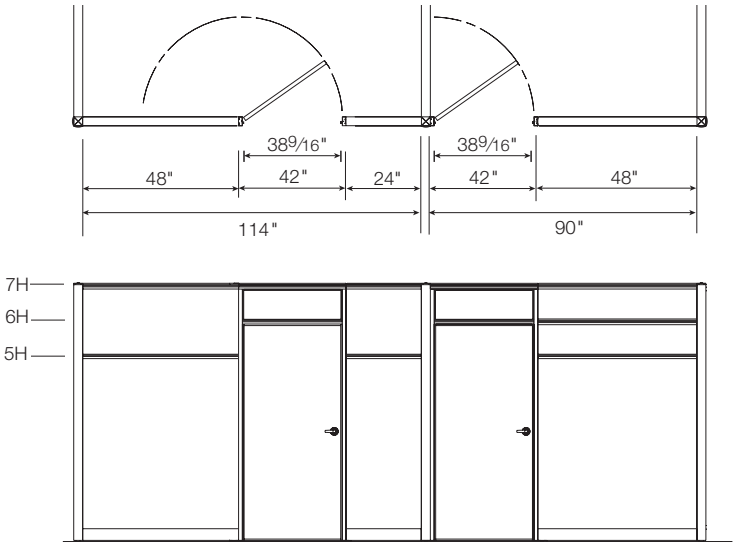
Actual door width for 36"W is 32 9/16"W; 42"W door is 38 9/16" (shown above). 42"W hinged doors are appropriate for ADA compliance.

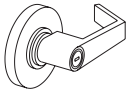
Hinged door units are designed as 7-high to accommodate the 6-high door with a 1-high tile above it. Adjacent panels must also be 7-high.

The door assembly includes:

- Door
- Attachment hardware
- Door stop and pre-assembled frame
- Door frame consisting of rubber bumpers, threshold, and mid-header
- Top header
- Two-piece vertical door jamb

Top header and mid-header resemble Traxx, but will not support components.





Locking lever is available and is suitable for ADA guidelines.

Surface Materials

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

Connections

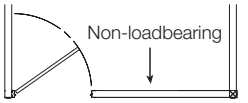
Door frames attach directly to the adjacent frame using frame-to-frame alignment bolts. Door frames attach to connectors using connector bolts.

Use an adjustable wall-mount channel to attach a hinged door frame to a building wall. Connector will provide 3/4" of adjustability for out-of-plumb walls.

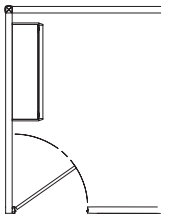
➤See page 5.17.

Planning Factors

Off-module frames should not be used to support panel runs that include doors.

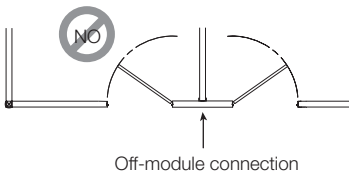


Panel runs with doors are not considered loadbearing.



Panel runs perpendicular to runs with doors are considered loadbearing, provided that panel run application guidelines are followed.

➤See page 5.20.



Off-module panel runs are not suitable to provide support for the door.

Related Products

Top cap must be specified separately to span across the door frame.

➤See page 5.18.

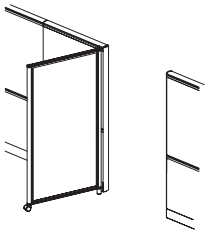
Tiles must be specified separately. Specify 33"W tile for 36"W doors and 39"W tile for 42"W doors.

➤See page 5.31.

Privacy Panels

Statement of Line	➤See page 5.2
Planning	5.6
Pricing	5.57
Surface Materials	5.134

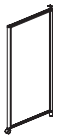
Details



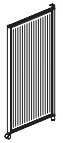
Privacy panels provide a non-latching, pivoting panel solution for added privacy in workstation environments.

Privacy panels are 5-high and available in 36" and 42" widths. They are available in three designs: fabric on both sides, fabric/markerboard combination, or translucent.

Privacy panel models include:
- Top attachment bracket
- Base pivot bracket
- Caster



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



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

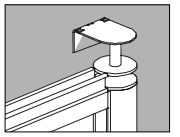
Single caster allows privacy panel to pivot open or closed.

Surface Materials

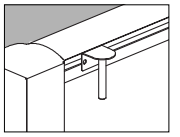
Privacy Panel Frame
- 462 Cinder paint
- 501 Platinum metallic paint

Privacy Panel Inserts
- Kimball panel fabric
- Translucent

Connections

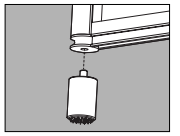


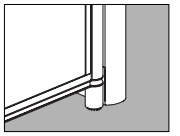
Top bracket



Top bracket shown on Xsite panel

Top attachment bracket is used to mount the privacy panel to any 5-high Xsite panel. Top bracket attaches into Xsite Traxx and can be easily relocated.





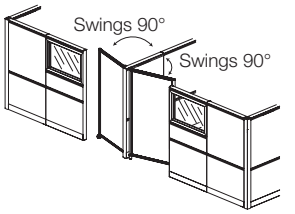
Base pivot bracket features a carpet gripper to hold bracket in place while allowing the privacy panel to swing.

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

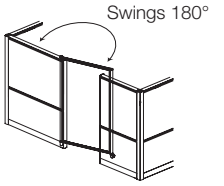
Non-handed and reversible, privacy panels can be mounted left or right, and can be flipped so different fabrics can be positioned inside or outside the workstation.

Planning Factors

Privacy panels can be mounted in any 5-high or higher application, providing there is Xsite Traxx at the 5-high position.



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



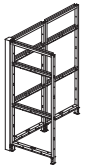
When mounting in a straight panel run, specify privacy panel to be wider than the opening to allow for proper clearance. Panel swings 180° to lay flat against the Xsite panel.

It is recommended that the privacy panel be specified to swing into the workstation.

Connectors

Statement of Line	➤See page 5.2
Planning	5.6
Pricing	5.57
Surface Materials	5.134

Details



Connectors are available to join two or more panels when changing directions in a panel run. Connectors are constructed of extruded aluminum and have a flat profile. They are painted or covered with premium grade veneer.

Connectors can be used in the following configurations:
- L (2-way 90°)
- T (3-way 90°)
- X (4-way 90°)
- Straight (180°)
- V (2-way 120°)
- Y (3-way 120°/120°/120°)

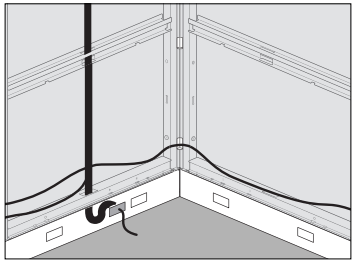
Top cap, vertical trim, and connecting bolts are included with each connector.

Connector top caps are curved profile to match panel top caps.

Surface Materials

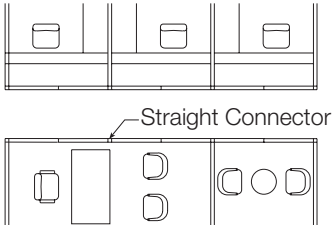
- Connector frame: extruded aluminum, black
- Connector (vertical trim): wood or paint
- Top cap: wood or paint

Power & Data



Cut outs are provided at 2-high just below the worksurface, and just above the wireway for routing cables through the connector.

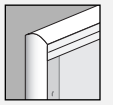
Planning Factors



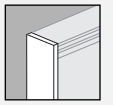
Straight connectors fill parallel panel runs where one panel run has a connector and the other does not. It is not required to join panels.

Specify appropriate connectors for the combined height of standard and stackable panels.

Trim Profiles:

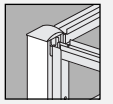


Curved



Flat

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



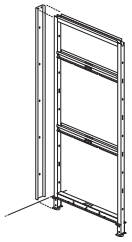
Flat

Applies to connectors (vertical trim) and frameless glass top caps.

Adjustable Wall-Mount Channels

Statement of Line	➤See page 5.2
Planning	5.6
Pricing	5.57
Surface Materials	5.134

Details



Adjustable wall-mount channel is used to accommodate out-of-plumb wall conditions when attaching a panel run directly to a building wall. It allows for 3/4" adjustment.

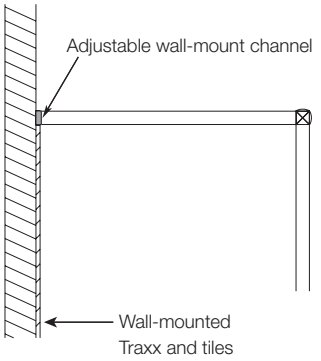
Surface Materials

- 20 gauge cold-rolled steel

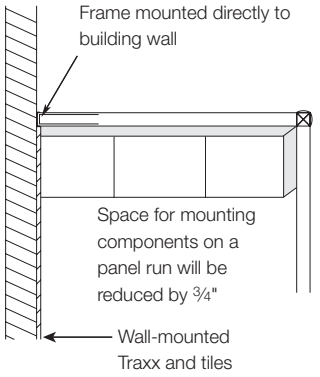
Connections

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

Planning Factors

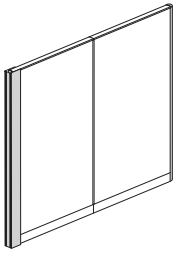


Thickness of an adjustable wall-mount channel is the same as wall-mounted Traxx. The wall mount channel can be used to "shim out" from the wall in applications where Traxx will be adjacent too, but not used for attaching the frame to provide proper alignment.



If you choose not to use an adjustable wall-mount channel in a wall-mount application, the available space for mounting components on the panel run perpendicular to the building wall will be reduced by 3/4" where wall-mounted Traxx and tiles extend from the wall and abut the frame.

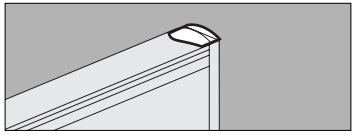
Note: To eliminate this condition, use an adjustable wall-mount channel to shim out from the wall.



The panel run must consist of at least two tiles. Wall-mount channels are U-shaped and a single tile cannot be inserted once trim or connectors have been installed at the end of the run.

Not for use with sliding privacy doors.

Related Products



Top cap splice can be specified separately to cover the top of an adjustable wall-mount channel when using curved profile top caps.
➤See page 5.78.

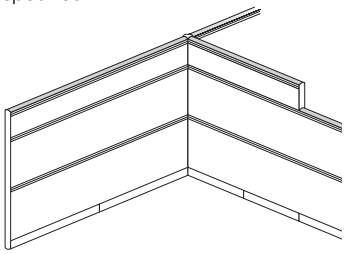
Top Caps and End Trim

Statement of Line	➤See page 5.2
Planning	5.6
Pricing	5.57
Surface Materials	5.134

Details

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

Specify a monolithic top cap where possible to provide a seamless look and to reduce the number of parts specified.

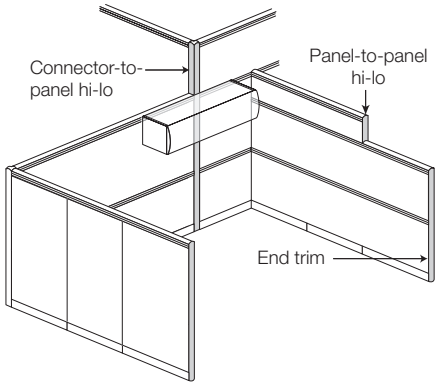


Top caps are available in widths up to 8'. They can be field scribed, if necessary.
Note: Top caps are available in additional widths in 3" increments up to the largest standard size. Use your electronic specification tools to specify.

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

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

Panel-to-panel and connector-to-panel hi-lo trims are available.



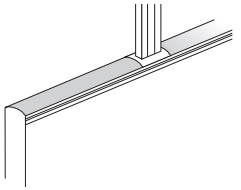
Surface Materials

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

Connections

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

Related Products



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

Top caps for use with frameless glass are pre-drilled to accept frameless glass holders.
➤See page 5.19 for details.

Overall Panel Heights:

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

Panel Height	*with Curved Top Cap*	*with Flat Top Cap*
2-high	30"H	29¾"H
3-high	42 19/32"H	42⅜"H
3.5-high	49`17/32"H	49 9/32"H
4-high	55 7/32"H	54 29/32"H
5-high	67 13/16"H	67 17/32"H
6-high*	80⅜"H	80 3/16"H
7-high*	93"H	92¾"H

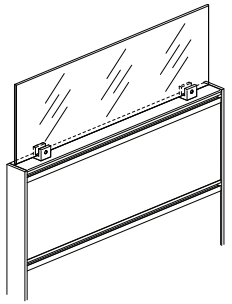
* 5-high base frame with stacking frame.

Frameless Glass

Panes and Top Caps

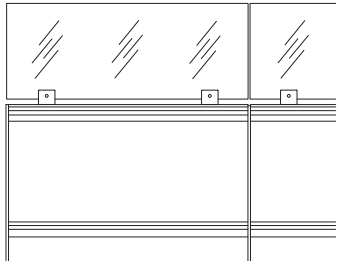
Statement of Line	➤See page 5.2
Planning	5.6
Pricing	5.57
Surface Materials	5.134

Details



Frameless glass is available as a clear or etched, 3⁄8"-thick, tempered glass pane with flat polished edges. Two heights are available:
- 12"H
- 13 3⁄8"H (for use with top cap with inset channel)

Flat profile top caps for use with frameless glass pane must be specified separately. Two different top cap models are available:
- Top cap with aluminum brackets
- Top cap with inset channel



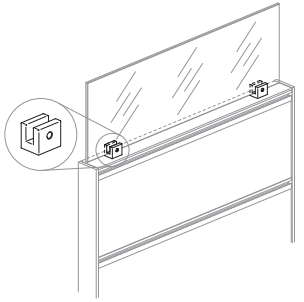
Glass sits 9⁄16" off the top cap with brackets when installed.

Top cap with inset channel allows pane to sit 13⁄16" down into the top cap.

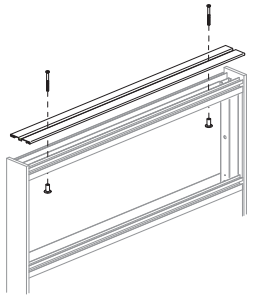
Surface Materials

- Pane: clear or etched, tempered glass
- Brackets: aluminum, paint
- Top cap: metal, paint

Connections



Glass pane is centered between the two brackets (shown) or in the inset channel.

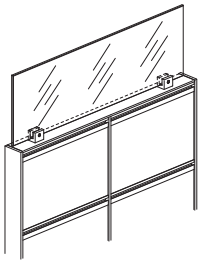


Top cap for use with frameless glass features pre-drilled holes, which allows the top cap with the brackets or top cap with inset channel (shown) to be securely bolted to the panel frame in the field and facilitates correct placement.

Planning Factors

Frameless glass is not loadbearing. Hanging components or accessories on frameless glass are not recommended.

Frameless glass cannot be scribed in the field.



Width of the frameless glass pane must be the same width as the top cap. Both should be specified to match the width of the panel frame to which they will attach or the combined width if spanning over two or more frames up to 96"W. For example, a 96"W pane and top cap can span two 48"W frame or four 24"W frames.

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

Specify a 13 3⁄8"H glass pane for top cap with inset channel when aligning with frames that are 1H taller; use a 12"H glass pane with top cap with brackets in the same application.

In non-hi-lo applications, a 12"H glass pane can be used with top caps with inset channel; glass will extend above the panel 11 3⁄16" above the top cap.

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

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

Frameless glass is not recommended on low panels adjacent to high-traffic areas.

Xsite frameless glass models cannot be used on Cetra; likewise, Cetra frameless glass models cannot be used on Xsite.

Customer-supplied glass can be used with frameless glass top caps with brackets or with inset channel. Customer's glass should be 3⁄8"-thick tempered glass or other safety material. The width of the glass should be 1⁄8" less than the width of the panel frame to which it will attach; for hi-lo applications, the glass should be 5⁄8" less wide than the panel.

Overall Heights:

Panel Height	*Overall Height with 12"H Glass*	*Overall Height with 13 3⁄8"H Glass*
Top Cap with Brackets		
2-high	42 3⁄8"	43 3⁄4"
3-high	54 15⁄16"	56 5⁄16"
3.5-high	61 29⁄32"	63 9⁄32"
4-high	67 9⁄16"	68 15⁄16"
5-high	80 1⁄8"	81 1⁄2"
5-high + 1 stacking	92 3⁄4"	94 1⁄8"
5-high + 2 stacking	105 3⁄8"	106 3⁄4"
Top Cap with Inset Channel		
2-high	41"	42 3⁄8"
3-high	53 9⁄16"	54 15⁄16"
3.5-high	60 17⁄32"	61 29⁄32"
4-high	66 3⁄16"	67 9⁄16"
5-high	78 3⁄4"	80 1⁄8"
5-high + 1 stacking	91 3⁄8"	92 3⁄4"
5-high + 2 stacking	104"	105 3⁄8"

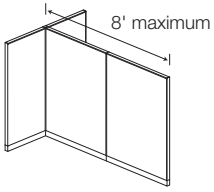
Codes:

U.L. Listing 1286

Panel Configurations

Without Components

Unsupported Span:

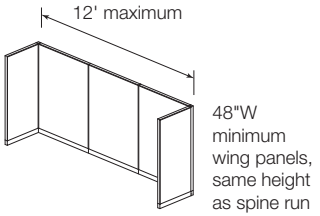


- 8' maximum
- 2 panels maximum
- Minimum wing panels

➤See minimum wing panel chart at right.

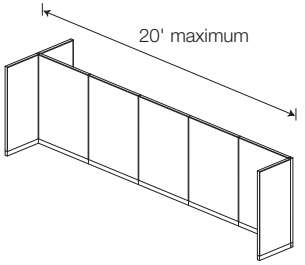
IMPORTANT: When using a sliding privacy door on an unsupported run, host panel run can range between 4'–5', so when the door is extended the panel run is 8' or less. It is also recommended that a frame support post is used in host frames to reduce panel movement as sliding door is open and closed.

C-Shaped Workstation:



- 12' maximum
- 48"W minimum wing panels on both ends

T or Wall on One Side:



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

➤See minimum wing panel chart at right.

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

Statement of Line	➤See page 5.2
Planning	5.6
Pricing	5.57
Surface Materials	5.134

Definitions:

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

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

Minimum Wing Panel Widths:

Minimum wing panel widths increase according to the height of the panel run. These minimum widths eliminate the possibility of tipping or injury under standard loading and usage.

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

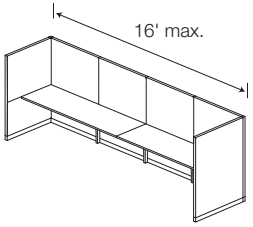
IMPORTANT: Wing panel height is not required to be the same height as the panel run.
Exception: Wing panels on 6-high and 7-high runs and any height C-shaped workstations must be the same height as the spine run and 48"W.

Panel Configurations

Without Overhead Storage

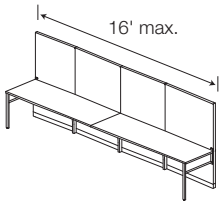
Statement of Line	➤See page 5.2
Planning	5.6
Pricing	5.57
Surface Materials	5.134

Supported Runs:



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

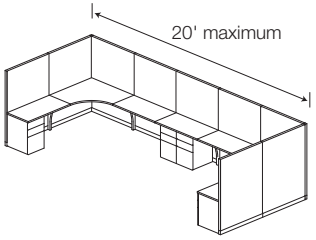
➤See minimum wing panel chart at right.



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

Note: Not applicable with adjustable mid-supports.

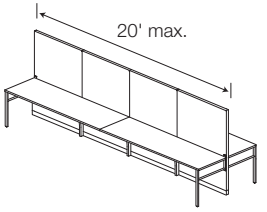
C-Shaped Workstation:



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

➤See minimum wing panel chart at right.

Balanced back-to-back:



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

IMPORTANT Unsupported worksurface span of 48"W for 1 3/16" worksurfaces or 60"W for 1 9/16" worksurfaces requires additional support such as a mid-support, support panel, support legs, or undersurface storage.

Definitions:

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

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

Minimum Wing Panel Widths:

Minimum wing panel widths increase according to the height of the panel run. These minimum widths eliminate the possibility of tipping or injury under standard loading and usage.

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

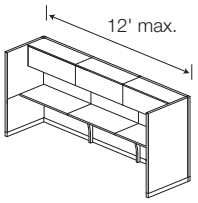
IMPORTANT: Wing panel height is not required to be the same height as the panel run.
Exception: Wing panels on 6-high and 7-high runs and any height C-shaped workstations must be the same height as the spine run and 48"W.

Panel Configurations

With Overhead Storage

Statement of Line	➤See page 5.2
Planning	5.6
Pricing	5.57
Surface Materials	5.134

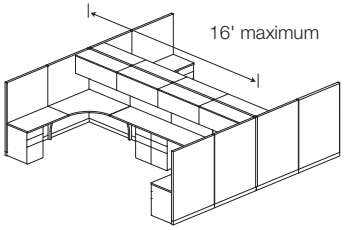
Supported Run:



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

➤See minimum wing panel chart on page 5.20.

Balanced Back-to-Back:

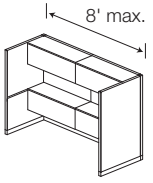


- 16' maximum
- Mid-supports
- Minimum wing panels
- Balanced back-to-back
- With or without frameless glass

➤See minimum wing panel chart on page 5.20.

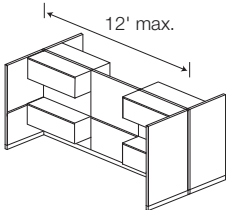
Note: Runs over 12' are required to be balanced back-to-back.

Stacked Overheads, Unbalanced:

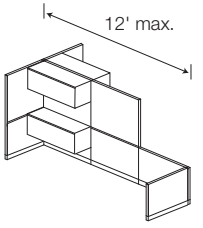


- 8' maximum
- 2 overheads stacked, maximum
- 4 overheads total
- Minimum wing panels
- With or without frameless glass

Stacked Overheads, Balanced Back-to-Back:



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



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

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

- Square profile standard- or reduced-height hinged door overheads
- Square and radius profile reduced-height flipper door overheads
- Radius profile standard- or reduced-height hinged door overheads
- Lunar, curved, bevel overheads
- Flat profile overheads

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

- Square profile standard-height flipper door overheads
- Radius profile standard-height flipper door overheads

➤See clearance chart at left.

IMPORTANT Unsupported worksurface span of 48"W for 1 3/16" worksurfaces or 60"W for 1 9/16" worksurfaces requires additional support such as a mid-support, support panel, support legs, or undersurface storage.

Definitions:

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

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

Stacked Overhead Clearances:

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

Overhead Profile	Clearance 4- to 7-high	Clearance 3.5-high
Square/Radius (19"H)		
–Hinged Doors	8.7"	3.0"
–Flipper Door*	19.1"	13.4"
Square/Radius (16"H)		
–Hinged Doors	8.7"	3.0"
–Flipper Door	8.7"	3.0"
Lunar	10.8"	5.1"
Curved	9.8"	4.1"
Bevel/Flat	8.7"	3.0"
Cubby	17.2"	11.5"

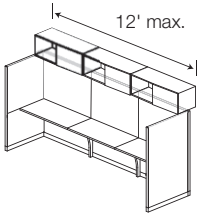
* Placed three segments apart. Not recommended on 3.5-high frames.

Panel Configurations

With Center-Mounted Overhead Storage

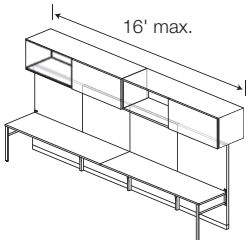
Statement of Line	➤See page 5.2
Planning	5.6
Pricing	5.57
Surface Materials	5.134

Supported Run:



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

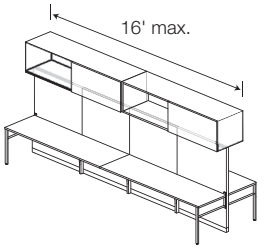
➤See minimum wing panel chart on page 5.20.



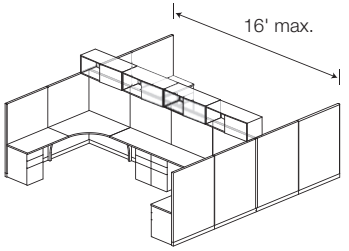
- 16' maximum
- Mid-supports
- Minimum wing panels
- Support legs, storage or wing panels

Note: Not applicable with adjustable mid-supports due to stability. Not recommended for 5H or stacking frames.

Balanced Back-to-Back:



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

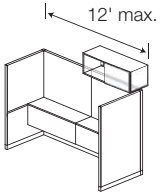


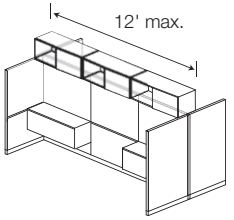
- 16' maximum
- Mid-supports
- Minimum wing panels
- Balanced back-to-back
- With or without frameless glass

➤See minimum wing panel chart.

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

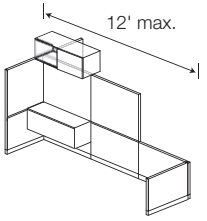
Stacked Overheads:





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

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



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

IMPORTANT Unsupported worksurface span of 48"W for 1 3/16" worksurfaces or 60"W for 1 9/16" worksurfaces requires additional support such as a mid-support, support panel, support legs, or undersurface storage.

Definitions:

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

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

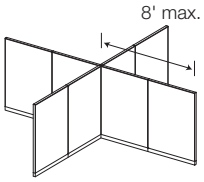
Center-Mount Overhead Heights:

Panel		***Top Cap***	
Config.	Height	Flat	Curved
Floor to Top of Overhead			
2H	29 1/2"	44 3/16"	44 9/16"
3H	42 1/8"	56 13/16"	57 3/16"
3.5H	49 1/32"	63 11/16"	64 1/16"
4H	54 23/32"	69 3/8"	69 3/4"
5H	67 5/16"	82"	82 3/8"
5H+1H	79 15/16"	94 5/8"	95"
5H+2H	92 9/16"	107 1/4"	107 5/8"
Wskf. to Bottom of Overhead			
3H	42 1/8"	13 3/8"	13 3/4"
3.5H	49 1/32"	20 1/4"	20 5/8"
4H	54 23/32"	25 15/16"	26 5/16"
5H	67 5/16"	38 9/16"	38 15/16"
5H+1H	79 15/16"	51 3/16"	51 9/16"
5H+2H	92 9/16"	63 13/16"	64 3/16"

Panel Configurations

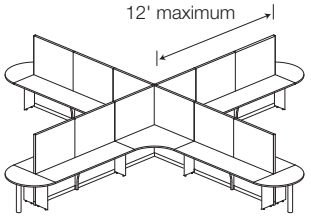
X Configurations

Unsupported Run:



- 8' maximum
- With or without frameless glass

Without Overhead Storage:



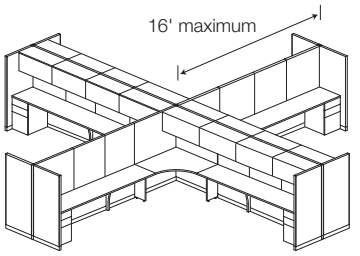
- 12' maximum
- Mid-supports
- 12"D support panels
- No overheads
- Balanced back-to-back
- Column legs or stick legs for D-shape spanners
- With or without frameless glass

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

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

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

With Overhead Storage:



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

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

IMPORTANT Unsupported worksurface span of 48"W for 1 3/16" worksurfaces or 60"W for 1 9/16" worksurfaces requires additional support such as a mid-support, support panel, support legs, or undersurface storage.

Statement of Line	➤See page 5.2
Planning	5.6
Pricing	5.57
Surface Materials	5.134

Definitions:

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

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

Minimum Wing Panel Widths:

Minimum wing panel widths increase according to the height of the panel run. These minimum widths eliminate the possibility of tipping or injury under standard loading and usage.

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

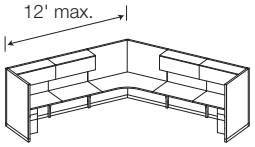
IMPORTANT: Wing panel height is not required to be the same height as the panel run.
Exception: Wing panels on 6-high and 7-high runs and any height C-shaped workstations must be the same height as the spine run and 48"W.

Panel Configurations

120°/V and 120°/Y Configurations

Statement of Line	➤See page 5.2
Planning	5.6
Pricing	5.57
Surface Materials	5.134

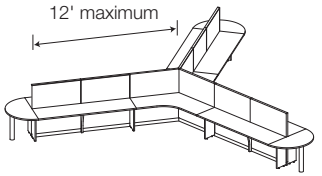
120°/V:



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

➤See minimum wing panel chart at right.

120°/Y without Overheads:

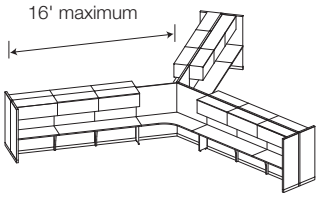


- 12' maximum
- Mid-supports
- Minimum wing panels or floor supports on ends of runs
- Column legs or stick legs for D-shaped spanners
- No overheads
- With or without frameless glass

➤See minimum wing panel chart at right.

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

120°/Y with Overheads:



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

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

IMPORTANT Unsupported worksurface span of 48"W for 1 3/16" worksurfaces or 60"W for 1 9/16" worksurfaces requires additional support such as a mid-support, support panel, support legs, or undersurface storage.

Definitions:

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

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

Minimum Wing Panel Widths:

Minimum wing panel widths increase according to the height of the panel run. These minimum widths eliminate the possibility of tipping or injury under standard loading and usage.

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

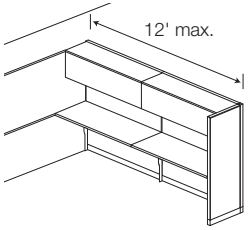
IMPORTANT: Wing panel height is not required to be the same height as the panel run.
Exception: Wing panels on 6-high and 7-high runs and any height C-shaped workstations must be the same height as the spine run and 48"W.

Panel Configurations

Wall and Traxx-Mounted Configurations

Statement of Line	➤See page 5.2
Planning	5.6
Pricing	5.57
Surface Materials	5.134

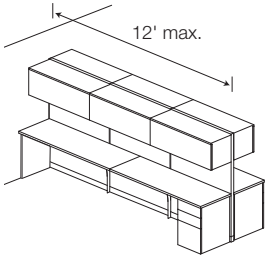
Unbalanced:



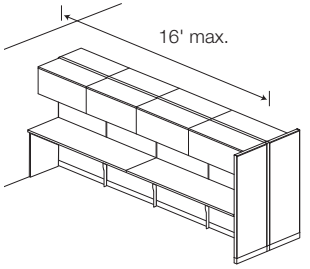
- 12' maximum
- Mid-supports
- Floor support or wall-mounted Traxx to support worksurface end
- Minimum wing panel
- With or without frameless glass
- With or without face-mount or center-mount overheads

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

Balanced Back-to-Back:

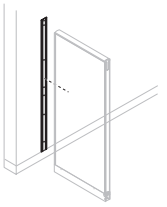


- 12' maximum
- Mid-supports
- Floor supports or wall-mounted Traxx to support worksurface end
- Two minimum wing panels, support legs, or two full-depth support panels at the end of the run
- Balanced back-to-back
- With or without frameless glass
- With or without face-mount or center-mount overheads



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

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



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

IMPORTANT Unsupported worksurface span of 48"W for 1 3/16" worksurfaces or 60"W for 1 9/16" worksurfaces requires additional support such as a mid-support, support panel, support legs, or undersurface storage.

Definitions:

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

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

Minimum Wing Panel Widths:

Minimum wing panel widths increase according to the height of the panel run. These minimum widths eliminate the possibility of tipping or injury under standard loading and usage.

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

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

Xsite Traxx and Tiles Overview

Statement of Line	➤See page 5.2
Planning	5.6
Pricing	5.57
Surface Materials	5.134

Xsite tiles are available in widths ranging from 3" to 96" and in heights of 1- to 5-high segments. Segments are nominally 12⅝"H. Additional heights—.5-, 1.5-, and 3.5-high tiles—correspond to 3.5-high frames. Xsite tile types include:

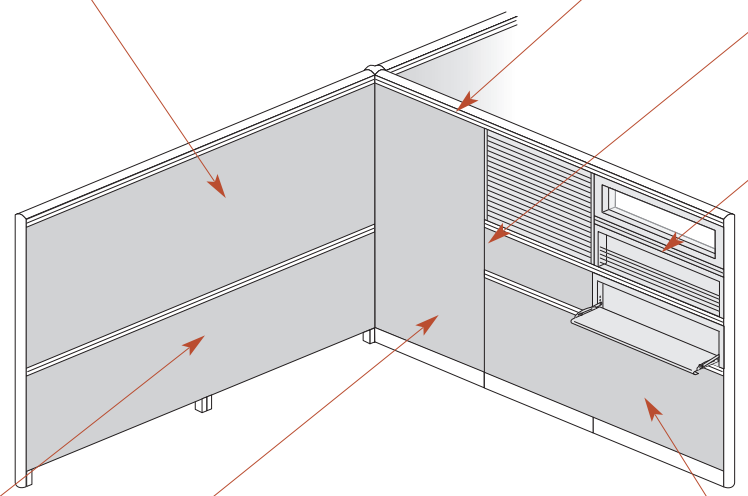
- Tackable acoustical
- To-the-floor tackable acoustical
- Glass
- Metal (perforated or embossed)
- Wood
- Laminate
- Paint
- Storage
- Fold-down
- Technology
- Power/data
- Markerboard (metal or laminate)
- Slat
- Pass-thru

➤See page 5.28 for available sizes by tile type.

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

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

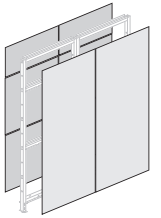
Note: Product information and application guidelines for technology tiles and power/data tiles are located in the Xsite Power and Data section.
➤See pages 5.46 and 5.52.



Xsite Traxx provides support for Xsite tiles, holding tiles in place at the top and bottom. They can also support worksurfaces, storage, and accessories.

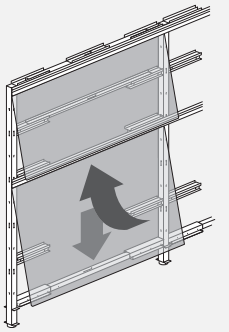
Tiles are installed side-by-side with no panel reveals to create a virtually seamless appearance.

3"D interior of frame can be utilized by specifying storage, fold-down, technology, power/data, or pass-thru tiles.



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

How Tiles are Mounted:



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

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

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

Frame and Tile Height Relationships

Statement of Line	➤See page 5.2
Planning	5.6
Pricing	5.57
Surface Materials	5.134

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

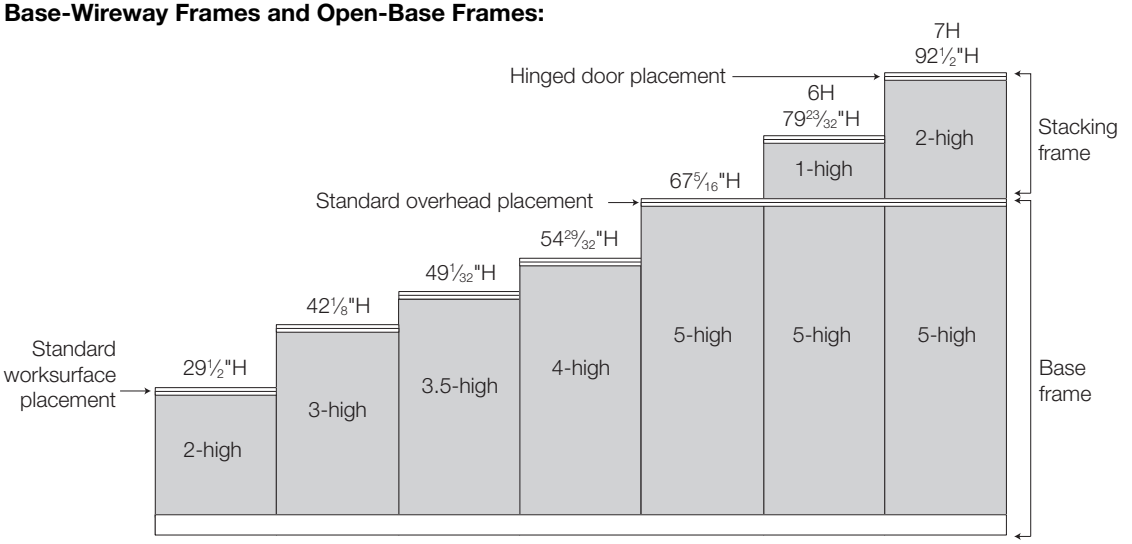
Dimensions are calculated to the top of the frame with glides fully recessed. Curved profile top caps will add ½" to overall height; flat profile top caps will add ¼". Glides provides 2½" adjustment.

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

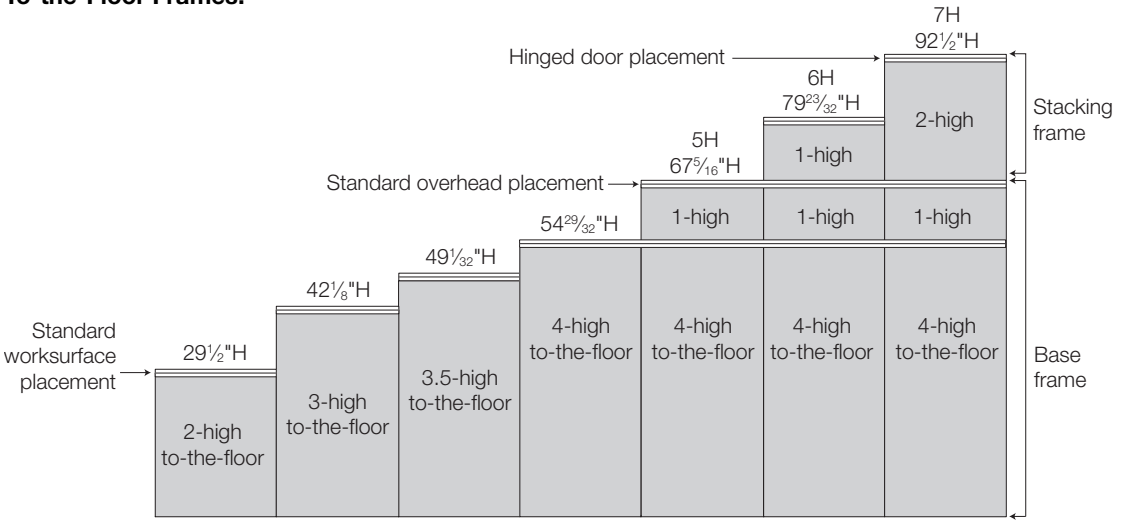
To-the-floor tackable acoustical tiles are available in 1-, 2-, 3-, and 4-high models. They are 3 13/16" longer than standard tiles and must be specified for the entire to-the-floor frame height (monolithic) or the lowest segment plus standard tiles to complete the frame above.
Note: 5-high models for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

Combined tile heights must match the overall base frame height.

Base-Wireway Frames and Open-Base Frames:

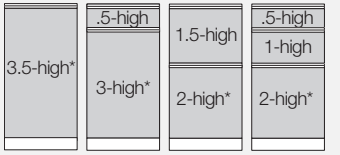


To-the-Floor Frames:



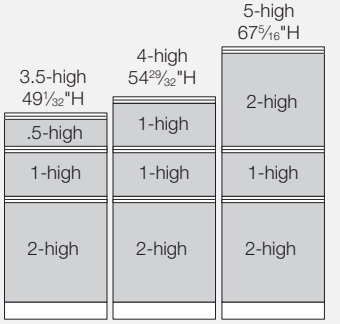
3.5-High Tile Combinations:

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



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

3.5-High Frame Traxx Relationships:



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

Tile Availability Matrix

Statement of Line	➤See page 5.2
Planning	5.6
Pricing	5.57
Surface Materials	5.134

	Tackable Acoustical	To-the-Floor Tackable Acoustical	Glass	Metal	Wood Laminate Paint	Storage & Fold-Down	Technology	Power/Data	Metal Markerboard	Laminate Markerboard	Slat	Pass-Thru
3"W	.5 1 1.5 2 3 3.5 4 5											
6"W	.5 1 1.5 2 3 3.5 4 5											
18"W	.5 1 1.5 2 3 3.5 4 5	1 2 3 3.5 4	1 1.5 2 3	.5 1 1.5 2	.5 1 1.5 2 3						.5 1 1.5 2 3	
24"W	.5 1 1.5 2 3 3.5 4 5	1 2 3 3.5 4	1 1.5 2 3	.5 1 1.5 2	.5 1 1.5 2 3	1	1				.5 1 1.5 2 3	
30"W	.5 1 1.5 2 3 3.5 4 5	1 2 3 3.5 4	1 1.5 2 3	.5 1 1.5 2	.5 1 1.5 2 3	1	1	1	1 1.5 2 3	.5 1 1.5 2 3	.5 1 1.5 2 3	2 3
33"W	.5 1 1.5 2 3 3.5 4 5				.5 1 1.5 2 3							
36"W	.5 1 1.5 2 3 3.5 4 5	1 2 3 3.5 4	1 1.5 2 3	.5 1 1.5 2	.5 1 1.5 2 3	1	1	1	1 1.5 2 3	.5 1 1.5 2 3	.5 1 1.5 2 3	2 3
39"W	.5 1 1.5 2 3 3.5 4 5				.5 1 1.5 2 3							
42"W	.5 1 1.5 2 3 3.5 4 5	1 2 3 3.5 4	1 1.5 2	.5 1 1.5 2	.5 1 1.5 2 3		1		1 1.5 2	.5 1 1.5 2 3	.5 1 1.5 2 3	2
48"W	.5 1 1.5 2 3 3.5 4 5	1 2 3 3.5 4	1 1.5 2	.5 1 1.5 2	.5 1 1.5 2 3		1		1 1.5 2	.5 1 1.5 2 3	.5 1 1.5 2 3	2
54"W	.5 1 1.5 2 3	1 2 3		.5 1 1.5 2	.5 1 1.5 2 3				1.5 2	1.5 2 3		
60"W	.5 1 1.5 2 3	1 2 3		.5 1 1.5 2	.5 1 1.5 2 3				1.5 2	1.5 2 3		
66"W	.5 1 1.5 2 3	1 2 3			.5 1 1.5 2 3							
72"W	.5 1 1.5 2 3	1 2 3		.5 1 1.5 2	.5 1 1.5 2 3							
78"W	.5 1 1.5 2 3	1 2 3			.5 1 1.5 2 3							
84"W	.5 1 1.5 2 3	1 2 3			.5 1 1.5 2 3							
90"W	.5 1 1.5 2 3	1 2 3			.5 1 1.5 2 3							
96"W	.5 1 1.5 2 3	1 2 3			.5 1 1.5 2 3							

Key:
.5 = .5-high* 1 = 1-high 1.5 = 1.5-high* 2 = 2-high 3 = 3-high 3.5 = 3.5-high* 4 = 4-high 5 = 5-high

* For use with 3.5-high frames only.

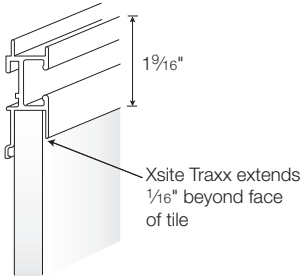
Note: Tackable acoustical (excluding to-the-floor), wood, laminate, and paint tiles are available in additional widths not listed above in 3" increments from 21"W up to the widest standard size offered for the tile height. Use an electronic specification tool to specify. Xsite tiles in woodgrain laminate available up to 57"W.

Xsite Traxx

Statement of Line	➤See page 5.2
Planning	5.6
Pricing	5.57
Surface Materials	5.134

Details

Xsite Traxx is a horizontal mounting rail that provides support for Xsite tiles, worksurfaces, storage, and accessories.



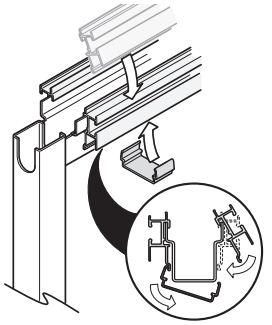
Tiles are held in place on the frame by Xsite Traxx at the top and bottom of the tile.

Xsite Traxx can span multiple frames up to 144"W for a seamless aesthetic.
Note: Xsite Traxx is available in additional widths (other than those listed on the pricing page in 3" increments up to the largest standard size. Use your electronic specification tools to specify.

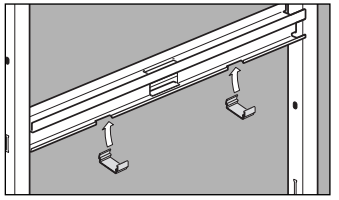
Surface Materials

- Xsite Traxx: extruded aluminum, paint

Connections



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



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

Planning Factors

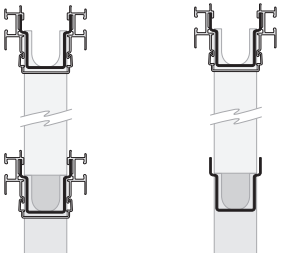
Xsite Traxx width and tile width do not have to correspond. Traxx can span across multiple tiles.

Xsite Traxx and Kimball Traxx are not interchangeable, but are functionally compatible. Xsite Traxx cannot be wall mounted.
➤See page 5.8 for off-module applications.

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

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

Xsite Traxx can be scribed in the field.



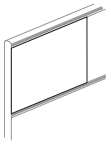
In stacking applications, Xsite Traxx must be located at the top of the stacking frame AND on either both sides OR neither side at the top of the base frame. Traxx lock bracket will not hold a single Xsite Traxx securely against the top channel.

Tiles

Tackable Acoustical, Wood, Laminate and Painted Tiles

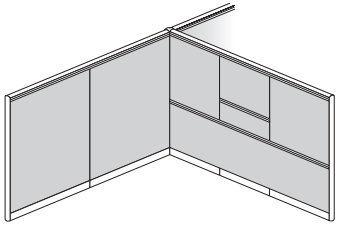
Statement of Line	➤See page 5.2
Planning	5.6
Pricing	5.57
Surface Materials	5.134

Details



Tackable acoustical, to-the-floor tackable acoustical, wood, laminate, and painted tiles are available in a variety of widths and heights.

➤See tile availability matrix on page 5.29.



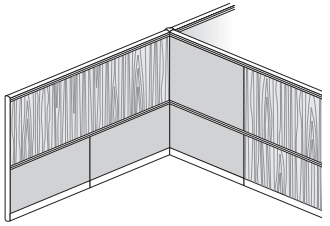
Vertical and horizontal monolithic or segmented aesthetics can be created with the use of tiles.

Tackable acoustical tiles are constructed of fiberglass and covered in fabric. They can be field scribed if necessary. Fabric is applied railroad style.

➤See the *Kimball Surface Materials Reference Guide* at www.kimball.com.

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

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

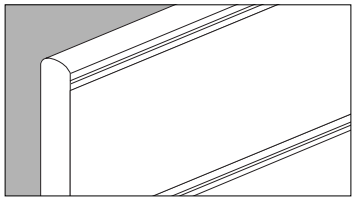


Woodgrain direction runs vertical on wood and woodgrain laminate tiles.

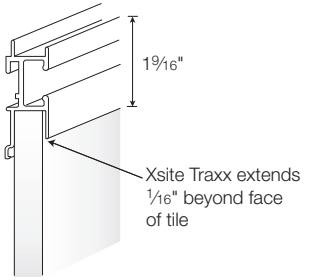
Surface Materials

- Panel fabrics
- Wood
- Laminate
- Paint (excluding metallic paint)

Connections



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



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

Power & Data

Power and data can be routed vertically in the panel's interior behind tackable acoustical, wood, laminate, and painted tiles.

Planning Factors

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

Acoustical Ratings:

NRC = 0.70
STC = 13

Electrical:

c UL US LISTED

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

Class B—Laminate tiles

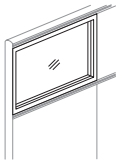
Class C—Wood and painted tiles

Tiles

Glass and Pass-Thru Tiles

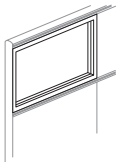
Statement of Line	➤See page 5.2
Planning	5.6
Pricing	5.57
Surface Materials	5.134

Details

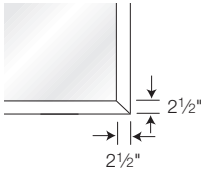


Glass tiles have an extruded aluminum frame (painted or covered with premium grade veneer) with 3mm-thick (clear or frosted) or 4mm-thick (linear vertical) tempered glass. Glass tiles are available in clear, frosted, and linear-vertical pattern. Glass tiles cannot be field scribed.

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



Pass-thru tiles provide access from station to station. They consist of two tile frames (one for each side of the structure) and a rubber gasket. Only one pass-thru tile is needed to complete both sides of the frame. They are available in 2- and 3-high models.

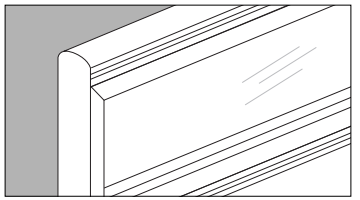


Frames on glass tiles and pass-thru tiles are 2½"W.

Surface Materials

- Glass tile frames: paint or wood
- Glass panes: clear, frosted, or linear vertical tempered glass
- Pass-thru tile frames: paint

Connections



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

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

Power & Data

Power and data cannot be routed through glass or pass-thru tiles.

Planning Factors

Mid-frame support can be removed or relocated if the standard placement interrupts the placement of a glass or pass-thru tile.

Hanging overheads over glass and pass-thru tiles is not recommended.

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

Glass or pass-thru tiles cannot be field scribed.

Glass tiles are not recommended for use next to adjustable wall-mount channel.

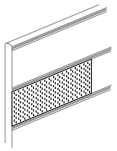
Tiles

Planning

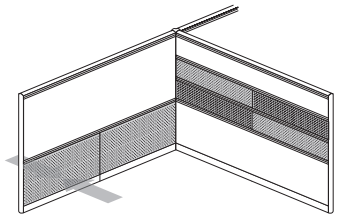
Metal Tiles

Statement of Line	➤See page 5.2
Planning	5.6
Pricing	5.57
Surface Materials	5.134

Details

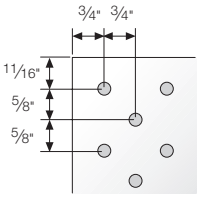


Metal tiles are available with a perforated or embossed (shown) surface. They are available in .5-, 1-, 1.5-, and 2-high models.



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

Metal tiles are washable, durable, and magnetic.

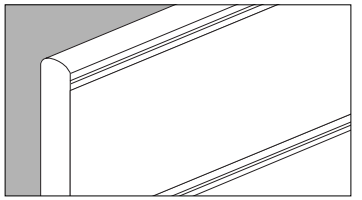


Pattern of perforated or embossed tiles is consistently spaced on centerlines.
Perforation hole size: 3/16" (5 mm)
Embossed circle size: 3/8" (10 mm)

Surface Materials

- 18 gauge steel: paint

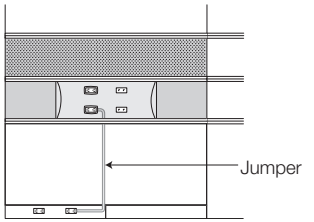
Connections



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

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

Planning Factors



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

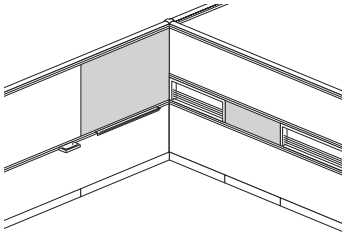
Tiles

Planning

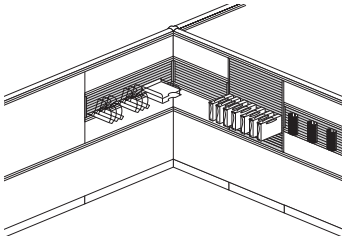
Markerboard and Slat Tiles

Statement of Line	➤See page 5.2
Planning	5.6
Pricing	5.57
Surface Materials	5.134

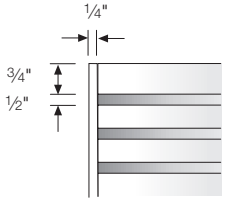
Details



Markerboards are available in metal or laminate models in a variety of tile widths and heights to provide a larger writing surface for meeting spaces and smaller surfaces for private workspaces.
Note: Expo2 dry erase markers are recommended for use on markerboards. All other markers are not recommended, as they may leave undesirable results when erased.



Slat tiles allow work tools to be placed in appropriate areas to accommodate individual user needs. They accommodate all Kimball metal work tools.



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

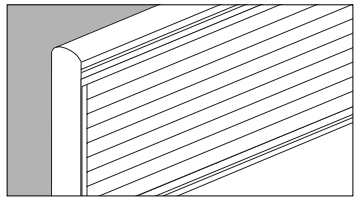
Surface Materials

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

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

Slat Tiles
- Extruded aluminum: paint

Connections



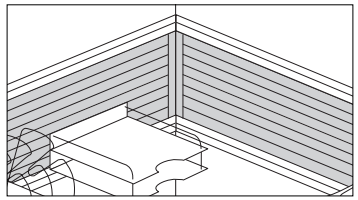
Tiles are held in place on the frame by Xsite Traxx at the top and bottom of the tile.

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

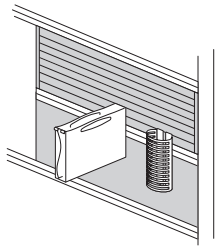
Monitor arms can be used on 18", 24", and 30"W 1-high and 2-high slat tiles. 2-high tiles require an additional mid-frame support, specified separately. Only one monitor arm per slat tile can be accommodated.

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

Planning Factors



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



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

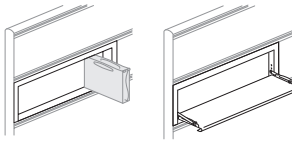
Slat tiles placed behind overheads can provide functionality inside the overhead, since the back is open.

Tiles

Storage and Fold-Down Tiles

Statement of Line	➤See page 5.2
Planning	5.6
Pricing	5.57
Surface Materials	5.134

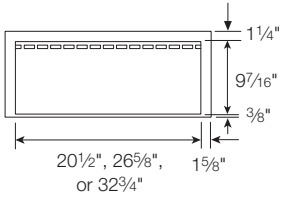
Details



Storage and fold-down tiles maximize space by using the interior of the structure. Both are available in 1-high in four widths: 18", 24", 30", and 36".

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

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

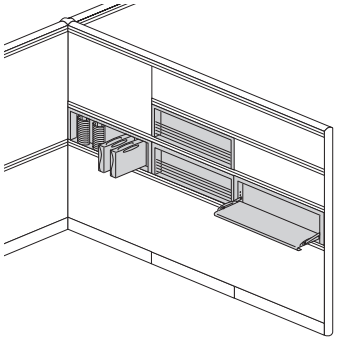


Surface Materials

Tile

- 18 gauge steel: paint

Connections



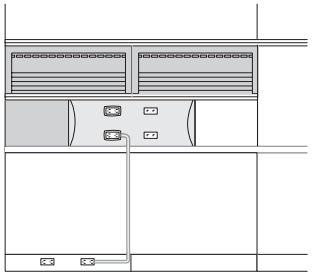
Storage tiles accept a variety of accessories, specified separately, to accommodate the user's individual work requirements.

Planning Factors

Storage tiles use the interior space of the frame; therefore, they cannot be placed back to back, nor can a storage tile be placed back to back with a power/data tile.

Specify tackable acoustical, wood, laminate, painted, metal, markerboard, or slat tiles for the opposite side of the panel behind storage tiles.

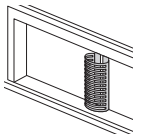
Storage and fold-down tiles can be installed at the 2-high segment and above. On a 3.5-high frame, they can be installed at worksurface height with a .5-high tile above.



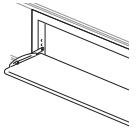
Do not use a storage tile below a technology or power/data tile (shown) as it will interfere with the vertical routing of power and data.

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

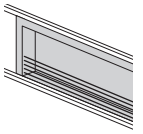
Related Products



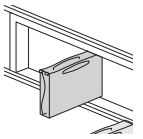
CD holder holds 12 CDs. It takes up the space of 3 slots in storage tile. Painted metal.
➤See the Perks chapter in the *Kimball Desk & Accessories Price List.*



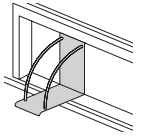
Fold-down accessory kit provides a fold-down surface for existing storage tiles. It is available in three widths to correspond to storage tile.



Web kit provides five horizontal elastic bands (black) to hold items in open view. Web kit consumes the entire width of the tile. They cannot be combined with other accessories.



Translucent file pocket accommodates standard file folders and other items. It requires two slots; consumes half of each slot (two file pockets placed side by side consume 3 slots). Interior dimensions: 1¾"D x 11¾"W x 9³⁄₁₆"H.
➤See the Perks chapter in the *Kimball Desk & Accessories Price List.*



Binder shelf works only in wide center slot of 36"W storage tile.
➤See the Perks chapter in the *Kimball Desk & Accessories Price List.*

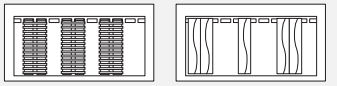
Storage Tile Capacity:

	Storage Tile Width 24"	30"	36"
CD holder	3	4	5
File pocket	10	13	16
Binder shelf	–	–	1
Fold-down accessory kit	1	1	1

Note: This table indicates the quantities of accessories that can be accommodated in a single storage tile. It assumes only one type of accessory is used in each tile.

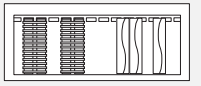
Examples of Mixed Accessories:

24"W Storage Tile
11 slots



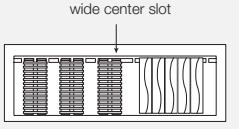
- 3 CD holders
- 5 file pockets

30"W Storage Tile
14 slots



- 2 CD holders
- 2 file pockets

36"W Storage Tile
15 slots



- 3 CD holders
- 4 file pockets

Power & Data Overview

Statement of Line	➤See page 5.2
Planning	5.6
Pricing	5.57
Surface Materials	5.134

Xsite offers a 10-wire power system for the base wireway.
Options include:
- 10-wire shared neutral: 6 hot (3 and 3), 2 neutral, 2 ground
- 10-wire shared neutral can be wired for 8-wire configuration by using 4 hot (3 and 1 or 2 and 2), 2 neutral, 2 ground
- 10-wire independent neutral: 4 hot (2 and 2), 4 neutral, 2 ground

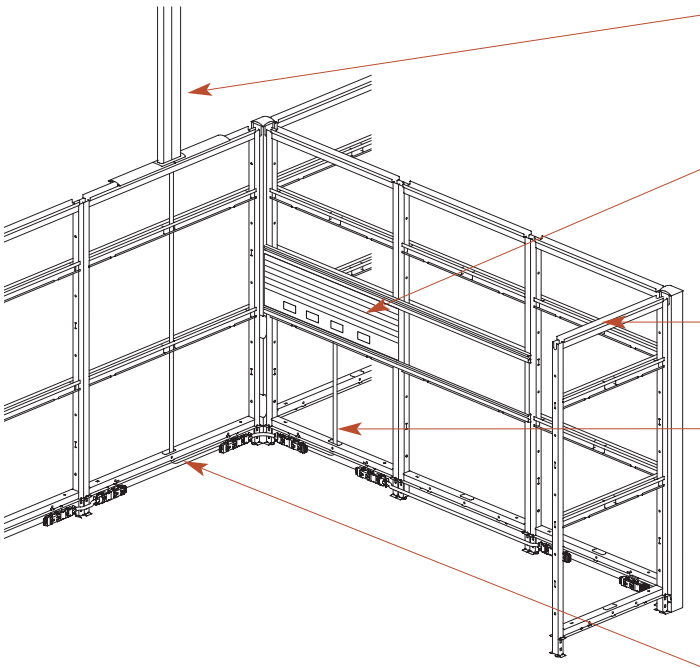
Note: Independent and shared neutral components cannot be mixed.

All electrical components are non-directional. The base wireway harness simply hooks into place—no mechanical attachment is required. Components include:
- Base or ceiling power feeds
- Base wireway harness
- Base wireway jumper
- Pass-thru jumpers
- Technology tile and components
- Power/data tile and components
- Hardwire components

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

Xsite is approved to accept Chicago electrical.

Vertical cable managers are available separately to conceal task light cords.
➤See page 5.133 to specify.



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

Technology tiles provide access to power and data at 2nd, 3rd, 4th, and 5th segments. Technology tiles utilize an 8-wire system.

Top channel provides top lay-in capability

Data cables may be distributed through the frame and connectors.
➤See page 5.56 for cable management information.

Base wireway power harnesses and jumpers distribute power through the base.

Base wireway power entry allows power to enter at the floor, wall, or column. Power can then be distributed to the base and/or jumped up to a technology or power/data tile.

Wireway Cover Options:

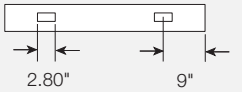
NP2	2 non-punched
P1	1 power punched 1 non-punched
P2	2 power punched
PD1	1 power & data punched 1 non-punched *Not available on 24"W*
PD2	2 power & data punched *Not available on 24"W*

Note: All punched (power and power & data) covers include two wireway cover doors.

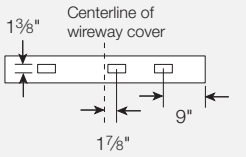
Wireway Cover Punch Dimensions:

2.80"W x 1.38"H.
Applies to both power and data punches.

No power or data access



Power access only



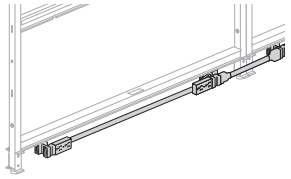
Power and data access

Base Wireway Components

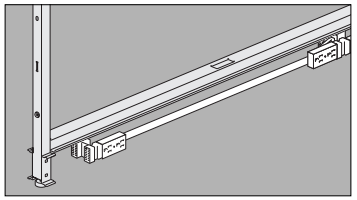
Harnesses and Receptacles

Statement of Line	➤See page 5.2
Planning	5.6
Pricing	5.57
Surface Materials	5.134

Details



Base wireway harnesses distribute power through the base of the frame.



Base wireway harness provides two duplex receptacles per side, for a total of four.

Duplex receptacles are rated at either 15 or 20 amps and may be installed back-to-back in the base wireway. 20-amp models, required for some large equipment applications, protrude 1⁄8" more than 15-amp models. Duplex receptacles are available in black, white, or orange for use as a visual aid.
Note: Orange color duplex receptacles for the base wireway do not match the dark orange color for technology tile receptacles.

USB receptacles are available for use in the base when utilizing the shared neutral power and may be installed back to back. USB receptacles are available in black or white.

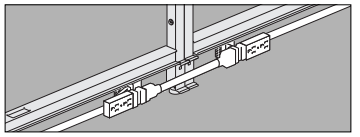
Up to four receptacles (two per side) can be installed in each base wireway.

Surface Materials

Harness

- Ends: injection-molded plastic
- Conduit: 3⁄4" oval

Connections



Jumper cables are used to pass power from panel to panel or through non-powered panels.
➤See page 5.38.

Building-to-panel power connections can be accomplished whether the power source is in the wall, floor, or ceiling.
➤See pages 5.39–5.41.

Power entry will consume one duplex receptacle location.

Power & data poles bring voice/data cables and electrical wiring from the ceiling to the panel run.
➤See page 5.41.

Planning Factors

IMPORTANT: Planning actual power supplies and branch circuits must be performed by qualified electricians or electrical engineers familiar with the National Electrical Code and the appropriate local codes. The information provided herein is intended to assist specifiers.

Specify the appropriate harness based on the corresponding width of the frame. Use 24", 27", and 30"W harnesses for the corresponding frame width. For 33"–36" widths use a 36"W harness; for 39"–42" widths use a 42"W harness; for 45"–48" widths use a 48"W harness.

One receptacle location will be consumed if the harness will have a power entry (floor/wall or ceiling) jumper for technology tile or power/data tile attached.

Specify a base wireway cover without power or data access if access to power is not needed. Receptacles and a punched wireway cover can be added later as needed.

Independent and shared neutral components cannot be mixed.

New York City electrical applications require a special power entry.
➤See page 5.39.

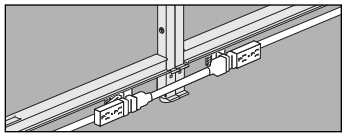
Hardwire electrical components for use in the base wireway are available for areas where local codes do not accept modular electrical plug-in components.
➤See page 5.40.

Base Wireway Components

Jumpers

Statement of Line	➤See page 5.2
Planning	5.6
Pricing	5.57
Surface Materials	5.134

Details



Jumpers continue power between two adjacent base wireway harnesses.

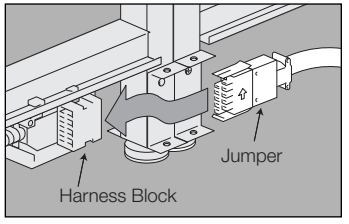
Base wireway jumpers are available in 5 different models and are specified according to the application.
➤See chart at right.

Pass-thru jumpers are available in 8 different models to pass power through a frame base where duplex receptacles are not required. Size required is determined by application.
➤See chart on page 5.126.

Surface Materials

- Ends: injection-molded plastic
- Mesh sleeving
- Metal oval conduit

Planning Factors



Base wireway jumpers and pass-thru jumpers connect to a base wireway harness on each end. They cannot connect to another jumper.

Independent and shared neutral components cannot be mixed.

Related Products

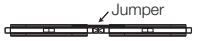
Jumpers for power/data tiles
➤See page 5.53 for product information.
➤See page 5.54 for application guidelines.

Base Wireway Jumpers Connection Guidelines:

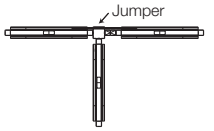
Straight-Line Connections:

36PEJB1
Panel to panel

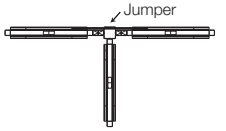
36PEJB5
Through a connector



36PEJB5
Through a 3" extender

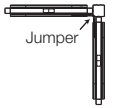


36PEJB8
Through a connector and 3" extender



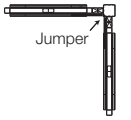
36PEJB9
Through a 3" extender, connector, and 3" extender

90° Connections:



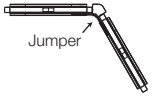
36PEJB2
Through a connector

36PEJB5
Through a connector and 3" extender

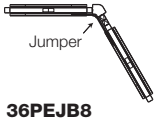


36PEJB8
Through a 3" extender, connector, and 3" extender

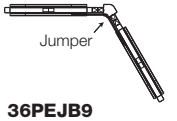
120° Connections:



36PEJB5
Through a connector



36PEJB8
Through a connector and 3" extender



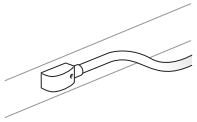
36PEJB9
Through a 3" extender, connector, and 3" extender

Base Wireway Components

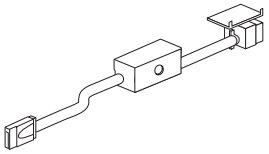
Power Entries

Statement of Line	➤See page 5.2
Planning	5.6
Pricing	5.57
Surface Materials	5.134

Details



Base power entries deliver power from building to frame.



New York City base power entries are available to meet codes that require a hardwired infeed connection to modular electrical systems inside the frame. New York City approval number E44747.

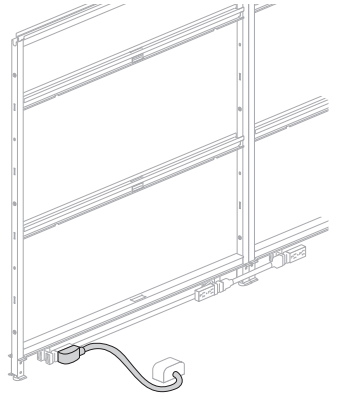
Capacity:

- Six 20-amp circuits for shared neutral.
- Four 20-amp circuits for independent neutral.

Surface Materials

- Black liquid-tight conduit; 6' length

Connections



Base power entry can be adjusted in the field for left- or right-hand applications.

New York City model passes power in one direction and accepts base wireway jumper cable on opposite end.

Planning Factors

It is most cost effective to place your infeeds at the ends of spine runs where the highest usage is expected. You can then feed returns only as needed.

Multiple power entries cannot be interconnected.

Independent and shared neutral components cannot be mixed.

System connection to building power must be made by a licensed electrician.

Base power entry extends 1¾" from face of frame; allow proper clearance.

One receptacle location will be consumed in the base wireway harness by floor/wall power entry.

If the junction box is on the wall directly behind the system connection, approximately 12" will be required for the conduit. To avoid this space requirement, offset the junction box from the system connection.

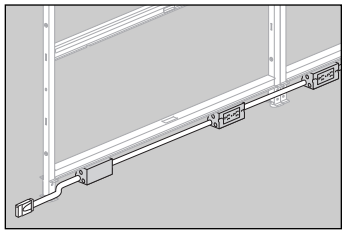
New York City model replaces the base wireway harness and eliminates two receptacles. Use in 30"W or greater structure due to box size. The electrical contractor must furnish box fittings, conduit, and wiring from the system junction box to the building power source connection for New York City models.

Base Wireway Components

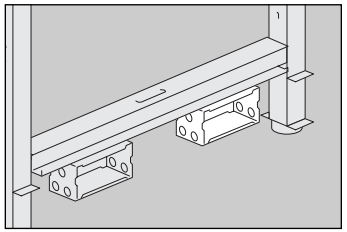
Hardwire Boxes & Cover Plates

Statement of Line	➤See page 5.2
Planning	5.6
Pricing	5.57
Surface Materials	5.134

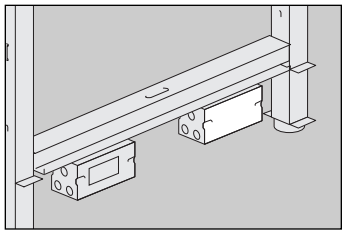
Details



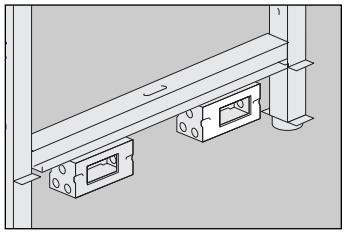
Hardwire components allow field hardwiring of power within the base frame where required by local codes.



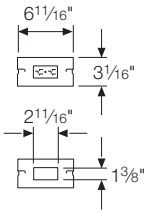
Hardwire box accommodates junctions and receptacles.



Hardwire cover plate is solid to cover and protect the contents of the hardwire box.



Hardwire cover plate for power provides an access hole, sized to fit Pass & Seymour 26242 series receptacles (or compatible size and type).



Cover plates are required for both sides of the hardwire box.

Planning Factors

For hardwire applications, specify non-powered panel frame with appropriate wireway cover punch option and hardwire electrical components separately.

Specify power or power and data base wireway covers.

Power/data tiles are compatible with hardwire applications.

Statement of Line	➤See page 5.2
Planning	5.6
Pricing	5.57
Surface Materials	5.134

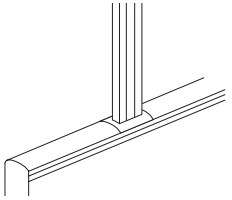
Details

Ceiling power entries deliver building power to the base wireway in applications where power must be dropped down from above to clusters in open areas away from walls or where power is not accessible in the floor. Ceiling power entry is 12' in length.

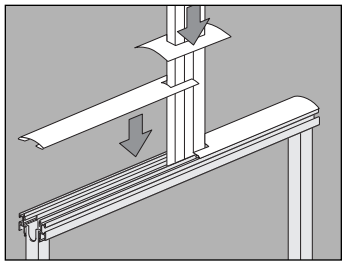
Note: Models detailed on this page are not for use with technology tiles. ➤See page 5.47 for ceiling power entries for use with technology tiles.

Ceiling power entry capacity:

- Six 20-amp circuits for shared neutral
- Four 20-amp circuits for independent neutral



Power/data pole provides a chase for power or data drops from the ceiling. Pole is specified separately from power entry.



Pole is divided into two sections. A top cap and power pole trim plate are provided to blend into frame top cap. Pole is 5½"W x 82"H.

Power/data pole capacity:

- 50 ¼"-diameter cables at 40% fill or 126 ¼"-diameter cables at 100% fill (non-powered)
- 46 ¼"-diameter cables at 40% fill or 117 ¼"-diameter cables at 100% fill, (powered)
- Over 2 square inches of capacity per section of power/data pole

Surface Materials

Ceiling Power Entry

- ¾" oval metal conduit

Power/Data Poles

- Pole: extruded aluminum, paint
- Top cap: painted steel or wood veneer
- Trim plate: paint

Planning Factors

Plan for ceiling power entries where no glass, storage, or pass-thru tiles are used, since the conduit must have a direct path to the base wireway harness.

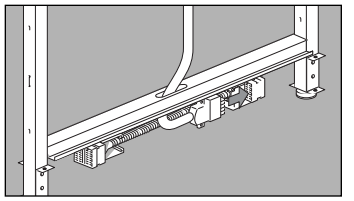
It is most cost effective to place your infeeds at the ends of spine runs where the highest usage is expected. You can then feed returns only as needed.

Multiple power entries cannot be interconnected.

Independent and shared neutral components cannot be mixed.

System connection to building power must be made by a licensed electrician. Ceiling power entries do not include junction box and related connectors.

6" of ceiling power entry conduit is required above ceiling for electrical connection.



Power entry must plug into right hand block of base wireway harness.

Use ceiling power entry and poles on frame that is a minimum of 24"W for terminal block to pass through frame opening.

Access to ceiling source is regulated by National Electric Code to 12' maximum conduit for our standard infeed construction. Ceiling power entry in lengths up to 24' are available with custom quote for alternate construction.

New York City approval number is E44747.

Maximum Ceiling Height for Power/Data Pole:

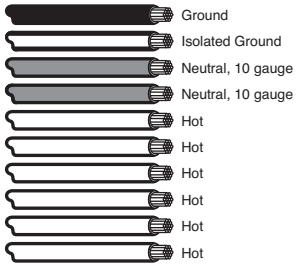
With Ceiling Power Entry	
2-high Frame	
24"–48"W	100 15/16"
3-high Frame	
24"–48"W	113½"
3.5-high Frame	
24"–48"W	120½"
4-high Frame	
24"–48"W	126⅛"
5-, 6-, or 7-high Frame	
24"W	140¾"
30"W	137¾"
36"W	134¾"
42"W	131¾"
48"W	128¾"

Without Ceiling Power Entry	
2-high	100 15/16"
3-high	113½"
3.5-high	120½"
4-high	126⅛"
5-high	138¾"
6-high	151⅜"
7-high	164"

Base Wireway Electrical System

Shared Neutral 10-Wire (10S) Circuit Configurations

Statement of Line	➤See page 5.2
Planning	5.6
Pricing	5.57
Surface Materials	5.134



The 10-wire configuration supports work environments having heavy intensity, advanced computerized equipment requirements. A 10-wire system consists of six 12-gauge hot wires, two 10-gauge neutral wires, and two 12-gauge ground wires.

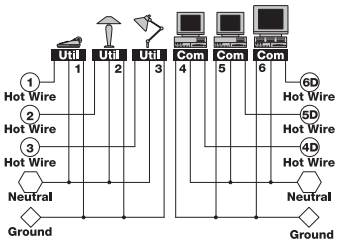
➤See electrical service info at left.
➤See page 5.43 for wiring diagrams.

The same components are used for all configurations through the addition or substitution of receptacles. This simplifies specifications and allows a faster understanding of the system. In addition, components used in the bottom channel are also used in other locations except in technology tiles.

Xsite's 10-wire electrical system is rated for 20-amp service. To support the usage, 15-amp convenience receptacles can be placed anywhere along the leg of the electrical connection. In the event that an appliance, such as a larger printer/ copier/plotter needs to have a 20-amp receptacle, it is recommended to use a dedicated circuit with a 20-amp receptacle. Using 15-amp convenience receptacles will aid in ensuring that no one leg of the system can pull too much current, which could potentially cause the system to trip out and lose power across the entire system.

IMPORTANT: Planning actual power supplies and branch circuits must be performed by qualified electricians or electrical engineers familiar with the National Electrical Code and the appropriate local codes. The information provided here is intended to assist specifiers. Access to ceiling power source is regulated by National Code to a maximum of 12 ft. conduit.

3 and 3 (10-wire):



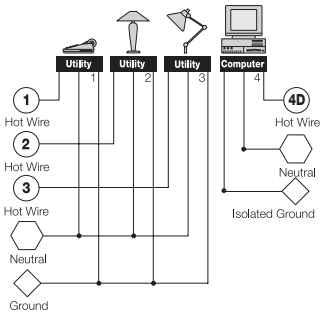
Circuits 1, 2, and 3 share a common 10 gauge neutral and 12 gauge ground wire, providing three designated circuits for lighting and other general/utility equipment.

Circuits 4, 5, and 6 share a common increased size neutral and ground wire, providing three designated circuits for computer applications.

Circuit	*15-amp Model*	*20-amp Model*
1	36PER110S	36PER110S20
2	36PER210S	36PER210S20
3	36PER310S	36PER310S20
4	36PER4D10S	36PER4D10S20
5	36PER5D10S	36PER5D10S20
6	36PER6D10S	36PER6D10S20

IMPORTANT: Technology tiles cannot be connected to power in a base wireway utilizing this configuration.

3 and 1 (8-wire):

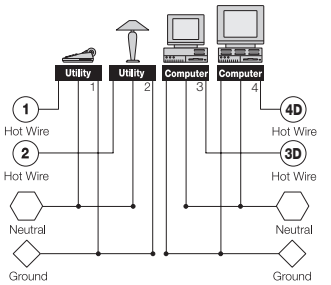


Circuits 1, 2, and 3 share a neutral and common ground, providing circuits for general electrical needs. Customarily, one or more of the circuits is reserved for lighting or other everyday uses, which allows control by central or master switching.

Circuit 4 consists of three separate conductors (hot, neutral, and ground) and meets the BIFMA/ANSI definition for a dedicated circuit.

Circuit	*15-amp Model*	*20-amp Model*
1	36PER110S	36PER110S20
2	36PER210S	36PER210S20
3	36PER310S	36PER310S20
4	36PER4D10S	36PER4D10S20

2 and 2 (8-wire):



Circuits 1 and 2 provide a pair of designated circuits for general electrical needs.

Circuits 3 and 4 provide a pair of designated circuits for computer applications.

Circuit	*15-amp Model*	*20-amp Model*
1	36PER110S	36PER110S20
2	36PER210S	36PER210S20
3	36PER3D10S	36PER3D10S20
4	36PER4D10S	36PER4D10S20

Base Wireway Electrical System

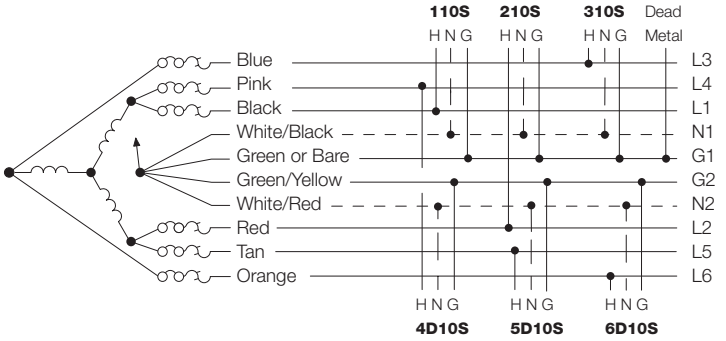
Shared Neutral 10-Wire (10S) Wiring Diagrams

Statement of Line	➤See page 5.2
Planning	5.6
Pricing	5.57
Surface Materials	5.134

Provide these wiring diagrams to the electrical contractor.

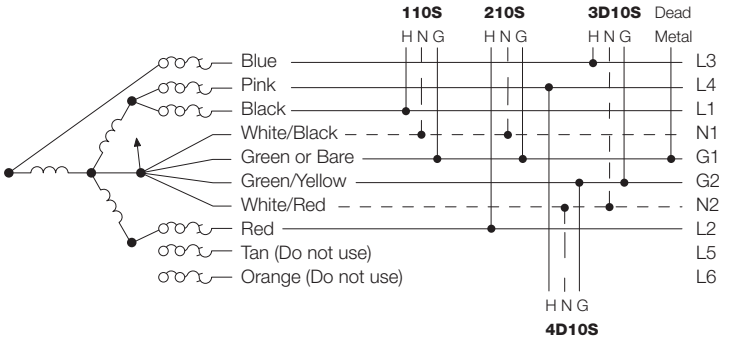
Xsite 3 and 3 Configuration 10-Wire:

120/208V WYE 3 Phase 8-10 Shared Neutral
Receptacles: 110S, 210S, 310S, 4D10S, 5D10S, 6D10S



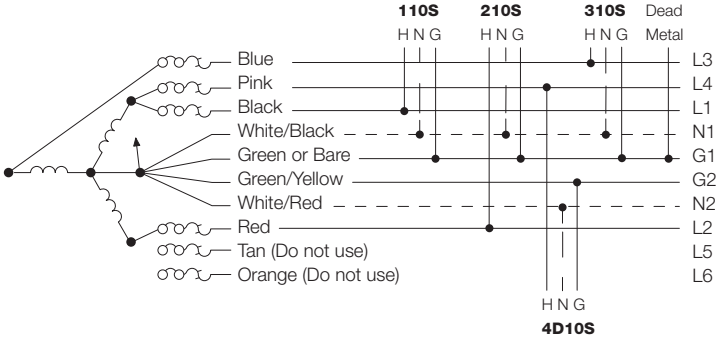
Xsite 2 and 2 Configuration 10-Wire:

120/208V WYE 3 Phase 8-10 Shared Neutral
Receptacles: 110S, 210S, 3D10S, 4D10S



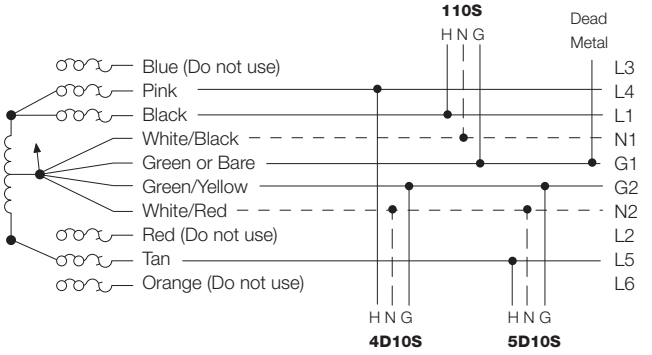
Xsite 3 and 1 Configuration 10-Wire:

120/208V WYE 3 Phase 8-10 Shared Neutral
Receptacles: 110S, 210S, 310S, 4D10S



Xsite 1 and 2 Configuration 10-Wire:

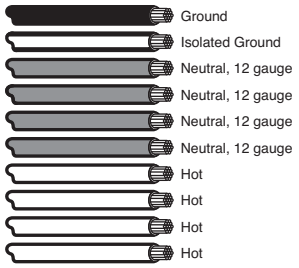
120/240V 1 Phase 8-10 Shared Neutral
Receptacles: 110S, 4D10S, 5D10S



Base Wireway Electrical System

Independent Neutral 10-Wire (10D) Circuit Configurations

Statement of Line	➤See page 5.2
Planning	5.6
Pricing	5.57
Surface Materials	5.134



The 10-wire configuration supports work environments having heavy intensity, advanced computerized equipment requirements. An independent neutral 10-wire system consists of four 12-gauge hot wires, four 12-gauge neutral wires, and two 12-gauge ground wires.
➤See page 5.45 for wiring diagrams.

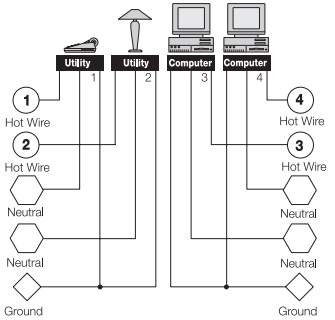
The same components are used for all configurations through the addition or substitution of receptacles. This simplifies specifications and allows a faster understanding of the system. In addition, components used in the bottom channel are also used in other locations.

Base wireway independent neutral (10D) system cannot be used with technology tiles.

Xsite's 10-wire electrical system is rated for 20-amp service. To support the usage, 15-amp convenience receptacles can be placed anywhere along the leg of the electrical connection. In the event that an appliance, such as a larger printer/ copier/plotter needs to have a 20-amp receptacle, it is recommended to use a dedicated circuit with a 20-amp receptacle. Using 15-amp convenience receptacles will aid in ensuring that no one leg of the system can pull too much current, which could potentially cause the system to trip out and lose power across the entire system.

IMPORTANT Planning actual power supplies and branch circuits must be performed by qualified electricians or electrical engineers familiar with the National Electrical Code and the appropriate local codes. The information provided here is intended to assist specifiers. Access to ceiling power source is regulated by National Code to a maximum of 12 ft. conduit.

2 and 2 (10-wire):



Circuits 1 and 2 each have a neutral wire and share a common ground wire, providing a pair of designated circuits for lighting and other general/utility equipment.

Circuits 3 and 4 each have a neutral wire and share a ground wire, providing a pair of designated circuits for computer applications.

Circuit	*15-amp Model*	*20-amp Model*
1	36PER110D	36PER110D20
2	36PER210D	36PER210D20
3	36PER310D	n/a
4	36PER410D	36PER410D20

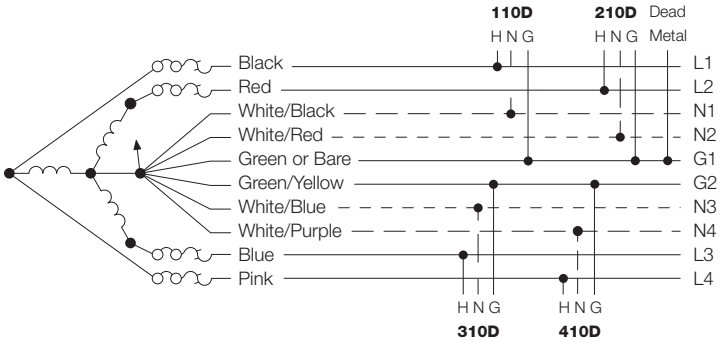
Independent Neutral 10-Wire (10D) Wiring Diagrams

Statement of Line	➤See page 5.2
Planning	5.6
Pricing	5.57
Surface Materials	5.134

Provide these wiring diagrams to the electrical contractor.

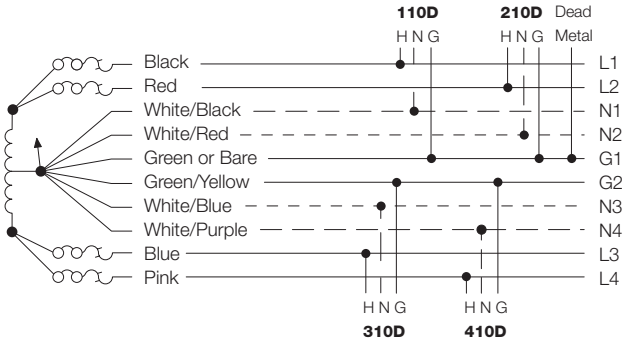
Xsite 2 and 2 Configuration 10-Wire:

120/208V WYE 3 Phase 8-10 Independent Neutral
Receptacles: 110D, 210D, 310D, 410D



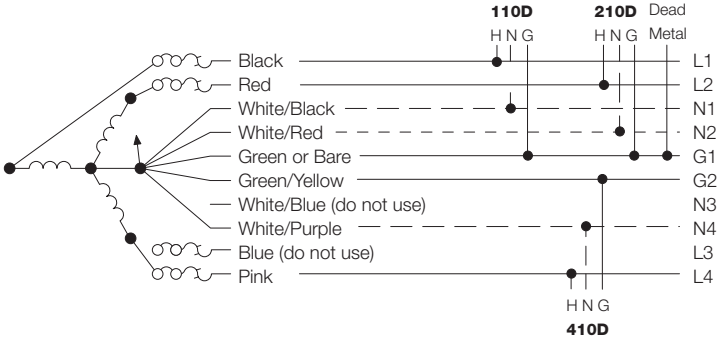
Xsite 2 and 2 Configuration 10-Wire:

120/240V 1 Phase 8-10 Independent Neutral
Receptacles: 110D, 210D, 310D, 410D



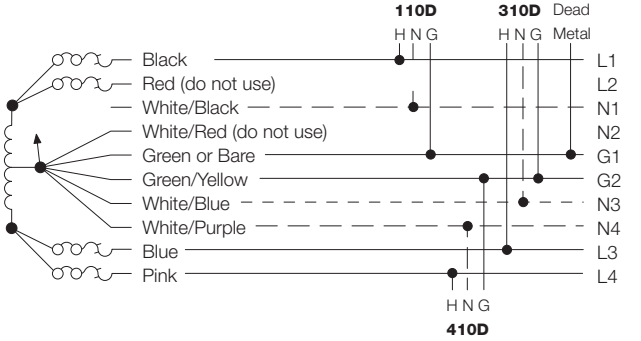
Xsite 2 and 1 Configuration 10-Wire:

120/208V WYE 3 Phase 8-10 Independent Neutral
Receptacles: 110D, 210D, 410D



Xsite 1 and 2 Configuration 10-Wire:

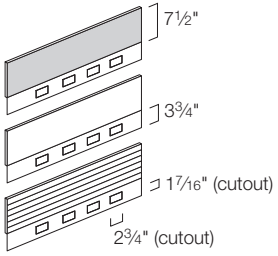
120/240V 1 Phase 8-10 Independent Neutral
Receptacles: 110D, 310D, 410D



Statement of Line	➤See page 5.2
Planning	5.6
Pricing	5.57
Surface Materials	5.134

Details

Technology tile provides power and data at the 2nd, 3rd, 4th or 5th segments for access below the worksurfaces, at worksurface height, at standing height, or at the overhead position. Technology tiles utilize an 8-wire electrical system.



Three header options to meet user needs include:
- Tackable fabric
- Markerboard
- Slat

Note: Markerboard tiles should not be used on unsupported runs due to panel movement when writing on the surface.

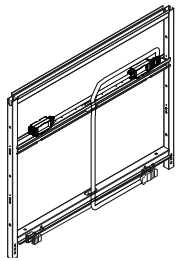
Two to six cut-outs, depending on the width of the tile, are provided in each technology tile to accommodate duplex receptacles and/or data ports. The in-line arrangement of the cut-outs provide a clean aesthetic.
➤See chart on page 5.48 for configuration options.

Technology tiles without cutouts are available for a seamless look.

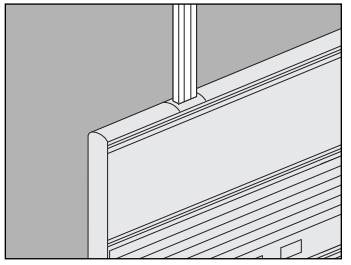
Surface Materials

- Tile: formed steel, paint
- Tile header:
  - –Tackable fabric
  - –Slat: extruded aluminum, paint
  - –Erasable markerboard:
    409M Icey White or
    483M Off White
    (edges: black PVC)

Connections



Technology tiles may be powered from the base wireway with a vertical jumper. One base receptacle location will be used for the vertical jumper; no receptacle location in the technology tile is required/lost for the vertical jumper.



Ceiling power entry for technology tile can be used to bring power to the tile from above. This model cannot be used to route power down to the base wireway.

Power cannot be jumped from one technology tile to another through a connector or from a technology tile to a power/data tile.

Planning Factors

Technology tiles can be used in both Xsite cubicle and benching applications.

Technology tiles should be placed back to back for optimum component utilization. The same arrangement of duplex and data receptacles should be used in both tiles.

Technology tiles cannot be used back to back with storage tiles or power/data tiles since both tiles use the interior space of the frame.

Specify technology tiles to match the width of the frame.

Technology tiles without cutouts must be specified where pass-through jumpers will be used.

Stacking frames can accept technology tiles where only data is required. Power cannot be installed in this application because the power block mounting brackets must attach to the mid channel.

Hole cover plates, specified separately (10 per package), are recommended to cover unused power blocks and where cut-out is not being used for data.

Consider the tile below a technology tile in base entry applications. The jumper needs to pass from the base through the interior of the frame to the tile; therefore, storage tiles or any tiles where the jumper may be visible are not recommended.

Related Products

Technology tile electrical components must be specified separately.
➤See page 5.47.

Technology slat tile can support one or two Perks® single-monitor arms (model 99KSMAM2SMS). Perks work tools are available.
➤See the Perks chapter in the *Kimball Desk & Accessories Price List.*

Power/data tile components cannot be used with technology tiles.

Expo2 dry erase markers are recommended for use on markerboards. All other markers are not recommended, as they may leave undesirable results when erased.

Acoustical Ratings:

NRC = 0.70
STC = 13

Electrical:

c UL US LISTED

Class A—Tiles with tackable acoustical header.
Note: COM must comply with U.L. Standard 1286

Class B—Tiles with markerboard header.

Technology Tile Power/Data Components

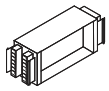
Statement of Line	➤See page 5.2
Planning	5.6
Pricing	5.57
Surface Materials	5.134

Details

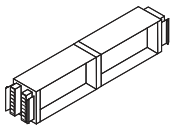
Technology tile components are required to provide power and data access to the tile.

Power components for technology tiles are offered in kits based on application with specific models for each tile width. Kits include the appropriate quantity and size of power blocks, mounting brackets and hardware, harnesses, vertical and/or horizontal jumpers for the application.
➤See page 5.48 for kit descriptions.

Individual components in the kits may ship separately. Use assembly instructions found online at: www.kimball.com

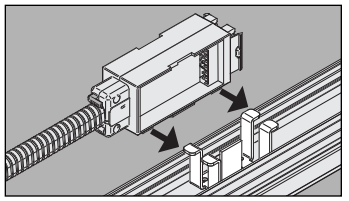


Single Block

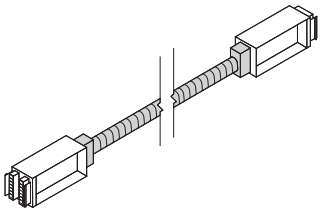


Double Bllock

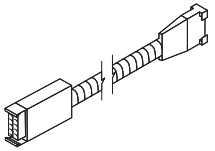
Power blocks are either single or double. Both single and double blocks are two sided and each opening can house a duplex receptacle:
- Single power block holds 1 duplex receptacle per side; total of 2
- Double power block holds 2 duplex receptacles per side; total of 4



Mounting brackets hold power blocks and are standard with the kit. A metal template also ships standard with the brackets (one per order) to assist with correct placement of the mounting brackets.

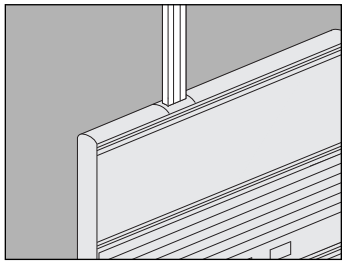


Single power block assemblies, for use behind a single tile, include an attached power harness (flexible metal conduit).



Jumpers are used to pass electricity from one point to another. There are four types of jumpers:
- Horizontal (tile-to-tile)
- Vertical (base wireway-to-tile)
- Pass-thru
- Double block-to-double block

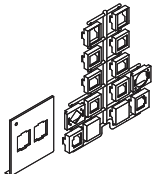
Hardwire box allows hardwiring of power with the base of the frame to comply with local codes.



Ceiling power entry for technology tile delivers power to the tile by dropping power down from above to clusters in open areas away from walls or where power is not accessible in the floor. Ceiling power entry is 12' in length. The ceiling power entry assembly can be used with a ceiling power/data pole. Ceiling power entry connects to the end of a power block.

Duplex receptacles for use with technology tiles are rated at 15 or 20 amps. 20-amp models, required for some large equipment applications, protrude 1/8" more than 15-amp models. Duplex receptacles are available in black, white, or orange for use as a visual aid; specified separately. Trim plate is standard with each receptacle: black with Cinder or Dark Orange receptacles or white with Designer White receptacles.
Note: Dark orange receptacles are not the same color as orange base wireway receptacles.

Hole cover plates, specified separately (10 per package), are recommended to cover unused power blocks or where cut-out is not being used for data.



Data plates have two openings and come with a voice/data adapter kit to accommodate couplers/jacks from multiple suppliers. Two of each style of adapter are standard in the kit.
➤See page 5.48 for adapter/ manufacturer chart.

Surface Materials

- Power blocks: injection-molded, PVC-free plastic
- Power block brackets: formed steel
- Block-to-block and panel-to-panel jumpers: injection-molded, PVC-free plastic ends and metal conduit
- Vertical base-to-tile jumper: plastic and metal conduit
- Receptacles: injection-molded, PVC-free plastic
- Power entries: metal conduit
- Trim plates: painted steel
- Data plates: painted steel
- Voice adapter kit: PVC-free plastic

➤Product information continued on next page.

Technology Tile Power/Data Components

continued

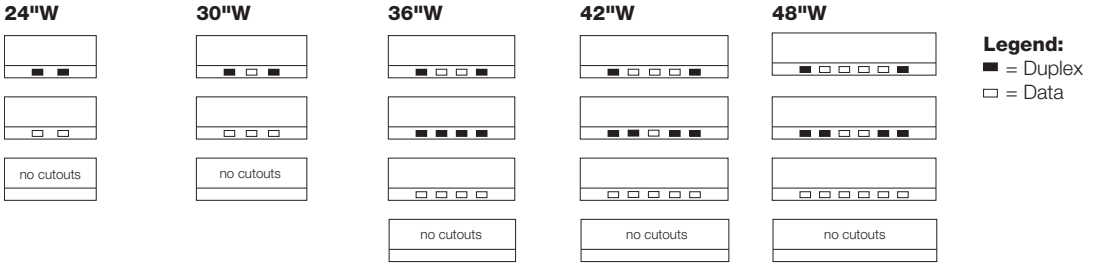
Statement of Line	➤See page 5.2
Planning	5.6
Pricing	5.57
Surface Materials	5.134

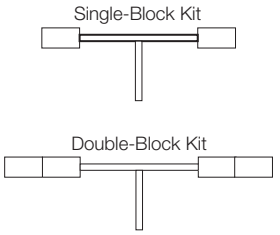
Connections

Power must be "started" in a 30"W or wider tile. Power cannot be "started" from 24"W tiles due to space constraints.
➤See next page for kits applicable to 24"W tiles.

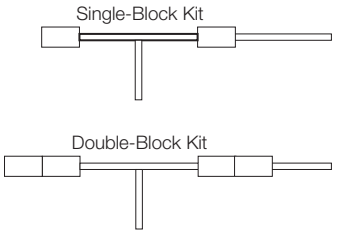
Kits for use in 30", 36", 42", and 48"W technology tiles:

Receptacle and Data Configuration Options:

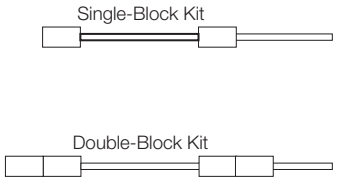




Power kit with vertical jumper brings power up from the base wireway to a technology tile at 2- or 3-high in a single-frame application. Kit includes:
- Vertical (base-to-tile) jumper
- Single power block assemblies (includes two single blocks and harness) or two double power blocks with jumpers
- Mounting brackets and hardware

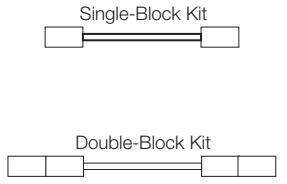


Power kit with vertical and horizontal jumpers brings power up from the base wireway to a technology tile at 2- or 3-high and jumps power to an adjacent technology tile not separated by a connector.
Kit includes:
- Vertical (base-to-tile) jumper
- Horizontal (tile-to-tile) jumper
- Single power block assemblies (includes two single blocks and harness) or two double power blocks with jumpers
- Mounting brackets and hardware



Power kit with horizontal jumper provides power to one tile and jumps power to an adjacent tile not separated by a connector. This kit is also applicable for a power in-feed application (ceiling, NYC, or hardwire power entry) or in a 4H or 5H application. Kit includes:
- Horizontal (tile-to-tile) jumper
- Single power block assemblies (includes two single blocks and harness) or two double power blocks with jumpers
- Mounting brackets and hardware

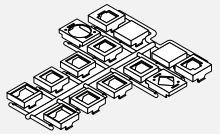
Note: For 4H & 5H applications, specify a base-to-tile jumper separately.



Power kit with blocks and harness only is for use at the end of a run where power will not be continued further and in single-frame applications. This kit is also applicable for a power in-feed application (ceiling, NYC, or hardwire power entry) or in a 4H or 5H application.
Kit includes:
- Single power block assemblies (includes two single blocks and harness) or two double power blocks with jumpers
- Mounting brackets and hardware

Note: For 4H & 5H applications, specify a base-to-tile jumper separately.

Data Plate Adapter Reference:

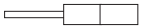


Manufacturer	*Adapter**
Systimax/CommScope	AA
Uniprise/CommScope	AA
L-Com Keystone Modular	BB
Tyco SL and 100 Connect Series Modular	BB
Siemon Keystone Style	BB
Allen Tel Versa Tap Series	BB
Leviton Quick Port® Series	BB
Nordx Keystone Style	BB
Tyco SL Coupler Series	CC
Krone 6000 Series/ADC	CC
Hubbell Xcelerator™ Keystone Series	CC
Blank (no coupler/jack)	DD
Ortronics TracJack Series	EE
Panduit Mini-Com Series	FF
Microphone Jack/3-pin XLR, solder type only	GG
Video Monitor Jack/DB-15, panel-mount solder style	HH

*Adapter identifier is located on the backside of the plate.

Statement of Line	➤See page 5.2
Planning	5.6
Pricing	5.57
Surface Materials	5.134

Two kits for use in 24" technology tiles:



24"W power kit with horizontal jumper provides power to one tile and jumps power to an adjacent tile not separated by a connector. Kit includes:
- Horizontal (tile-to-tile) jumper
- One double power block
- Mounting brackets and hardware

24"W power kit with block only provides power to one tile. It may be used as illustrated at far right where power is jumped to it from an adjacent frame or in a single-frame application with a ceiling, NYC, or hardwire power entry. Kit includes:
- One double power block
- Mounting brackets and hardware

Planning Factors

Vertical jumpers included with kits are designed for bringing power to the 2- or 3-high segment. If you need to route power to a different segment, specify a kit without a vertical jumper and specify the appropriate length vertical (base-to-tile) jumper separately.

If only one frame will have a technology tile, use a power kit with vertical jumper for routing power from the base wireway. If routing power down from the ceiling, specify a kit with blocks and harness only.

Power cannot be jumped from one technology tile to another through a connector.

Power cannot be jumped from a technology tile to a power/data tile.

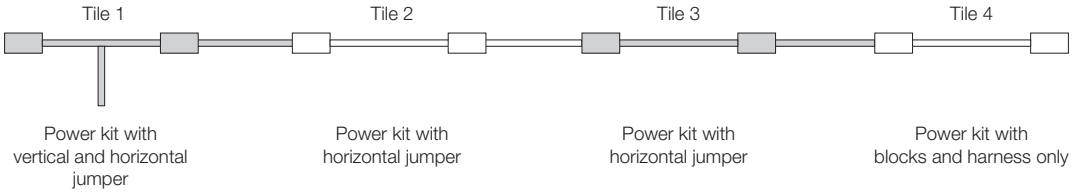
Data plates cannot cover power blocks, but can be used in any of the tile's cutouts.

Hole cover plates can be used over a power block or any cut-out that is not in use. Duplex receptacles are not required in all power block locations.

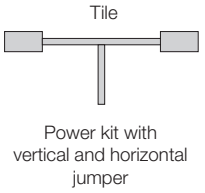
IMPORTANT Planning actual power supplies and branch circuits must be performed by qualified electricians or electrical engineers familiar with the National Electrical Code and the appropriate local codes. The information provided here is intended to assist specifiers.

Typical Layouts:

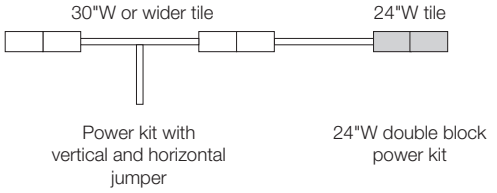
Four-frame benching application



Single-frame application



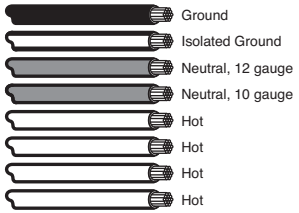
24"W frame application



Technology Tile Electrical System

8-Wire Circuit Configurations

Statement of Line	➤See page 5.2
Planning	5.6
Pricing	5.57
Surface Materials	5.134



8-wire configuration supports work environments having heavy-intensity advanced computerized equipment requirements. An 8-wire systems includes four 12-gauge hot wires, one 12-gauge dedicated neutral wire, one 10-gauge shared neutral wire, and two 12-gauge ground wires.
➤See electrical service info at left.
➤See wiring configurations at right and wiring diagrams on the next page.

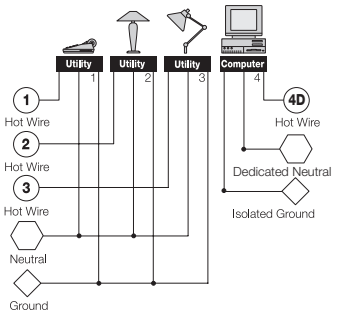
Base wireway shared neutral (10S) system or ceiling power in-feed should be used technology tiles.
➤See page 5.42 for base wireway circuit configurations.

Base wireway independent neutral (10D) system cannot be used with technology tiles.

Xsite's technology tile electrical system is rated for 20-amp service. To support the usage, 15-amp convenience receptacles can be placed anywhere along the leg of the electrical connection. In the event that an appliance, such as a larger printer/copier/plotter needs to have a 20-amp receptacle, it is recommended to use a dedicated circuit with a 20-amp receptacle. Using 15-amp convenience receptacles will aid in ensuring that no one leg of the system can pull too much current, which could potentially cause the system to trip out and lose power across the entire system.

IMPORTANT Planning actual power supplies and branch circuits must be performed by qualified electricians or electrical engineers familiar with the National Electrical Code and the appropriate local codes. The information provided here is intended to assist specifiers.

3 and 1 (8-wire):

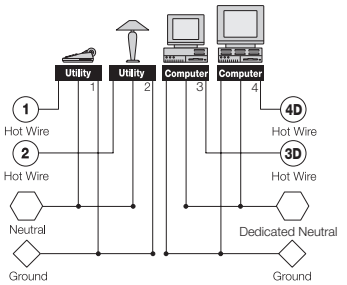


Circuits 1, 2, and 3 share a neutral and common ground, providing circuits for general electrical needs. Customarily, one or more of the circuits are reserved for lighting or other everyday uses, which allows control by central or master switching.

Circuit 4 consists of three separate conductors (hot, neutral, and ground) and meets the BIFMA/ANSI definition for a dedicated circuit.

Cir.	*15-amp Model*	*20-amp Model*
1	36PER184SB15	36PER184SB20
2	36PER284SB15	36PER284SB20
3	36PER384SB15	36PER384SB20
4	36PER4D84SB15	36PER4D84SB20

2 and 2 (8-wire):



Circuits 1 and 2 provide a pair of designated circuits for general electrical needs.

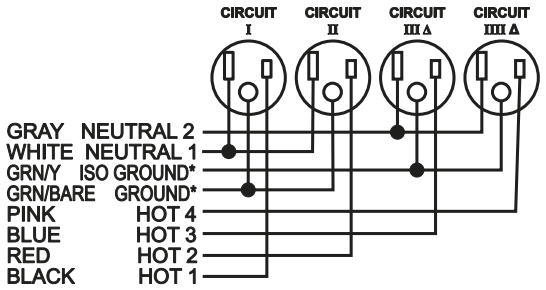
Circuits 3 and 4 provide a pair of designated circuits for computer applications.

Cir.	*15-amp Model*	*20-amp Model*
1	36PER184SB15	36PER184SB20
2	36PER284SB15	36PER284SB20
3	36PER3D84SB15	36PER3D84SB20
4	36PER4D84SB15	36PER4D84SB20

Statement of Line	➤See page 5.2
Planning	5.6
Pricing	5.57
Surface Materials	5.134

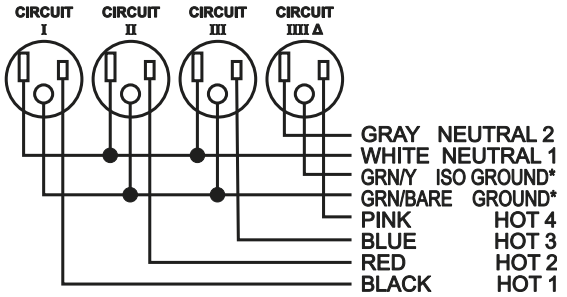
2 and 2 Configuration 8-Wire:

120/240V 1 Phase Shared Neutral
Receptacles: 1, 2, 3Δ, 4Δ



3 and 1 Configuration 8-Wire:

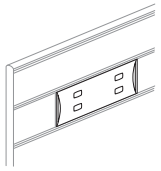
120/240V 1 Phase Shared Neutral
Receptacles: 1, 2, 3, 4Δ



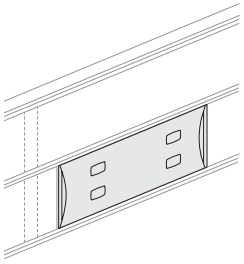
Power/Data Tiles

Statement of Line	➤See page 5.2
Planning	5.6
Pricing	5.57
Surface Materials	5.134

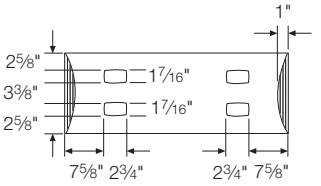
Details



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 5.42–5.45 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.

Surface 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.

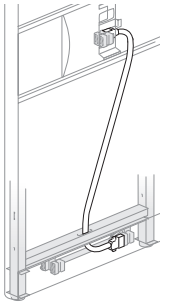
Power/data tile may be placed horizontally at any location on the frame provided the distribution block bracket does not conflict with the frame. Tiles should not be placed at the end of a panel run or aligned with frame verticals because the full functionality of accessing the frame interior for cable management is not realized.

Special power/data tile components are specified separately to bring and distribute power to the tile.
➤See page 5.53 for product info.
➤See page 5.54 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.

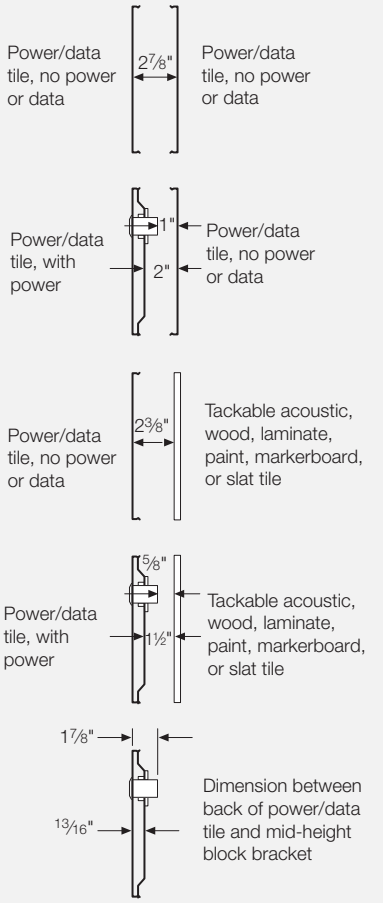
Hardwire applications can be accommodated.

Related Products

Power/data tile electrical components
➤See page 5.53.
➤See page 5.54 for jumper application guidelines.

Technology tile electrical components cannot be used with power/data tiles.

Interior Dimensions:



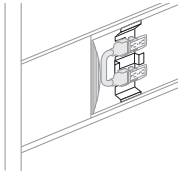
Power/Data Tile Electrical Components

Statement of Line	➤See page 5.2
Planning	5.6
Pricing	5.57
Surface Materials	5.134

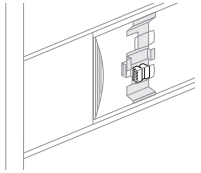
Details

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.

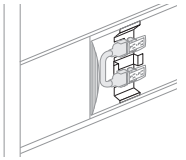
➤See pages 5.42–5.45 for circuit configurations and wiring diagrams.



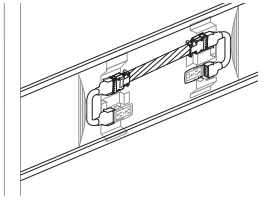
Mid-distribution block bracket snaps into the power/data tile to hold two mid-distribution blocks.



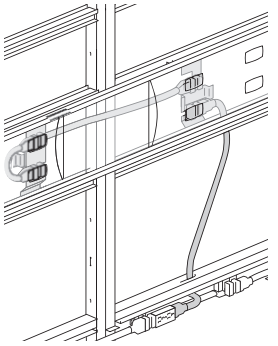
Mid-distribution block screws to the mid-distribution block bracket and accepts one duplex receptacle and up to three jumpers.



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.

Surface 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 5.54.

IMPORTANT: Technology tile electrical components cannot be used with power/data tiles.

Related Products

Power/data tiles

➤See page 5.52 for product information.
➤See page 5.122 to specify.

Power/Data Tile Electrical Components

Selecting Jumpers

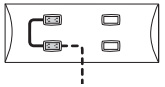
Key:
- ▬ = Mid-Block Jumper
- ▬ = Base Wireway Panel-Panel Jumper
- ▬ = Base Wireway Pass-Thru Jumper
- - - = Base to Power/Data Tile Jumper

Note: Illustrations intended to show applications, not actual dimensions.

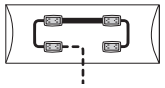
IMPORTANT: Power cannot be passed through connectors. If there is a connector between power/data tiles, power must be brought up from the base for each tile next to the connector.

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:

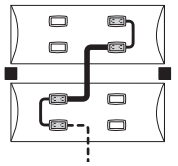


Use a base wireway panel-to-panel jumper (36PEJB1) to connect two vertically adjacent receptacles.



Use base wireway panel-to-panel jumper to connect two vertically adjacent receptacles and a mid-block jumper to pass power horizontally between sets.

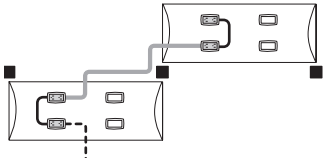
Back-to-Back:



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.

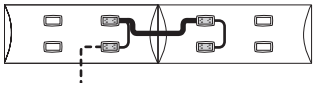
Tile	*Specify Jumper Model*
24"W	36P36EPT
30"W	36P42EPT
36"W	36P48EPT

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.

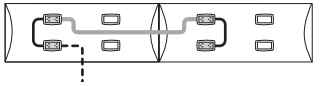
Tile-to-Tile:

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.

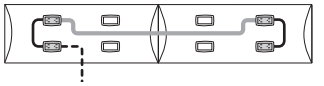
Option 2—



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—



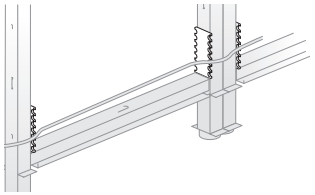
Use base wireway panel-to-panel jumper to connect two vertically adjacent receptacles; use a base wireway pass-thru jumper to connect non-adjacent receptacles.

Tile 1	*Tile 2*	*Pass-Thru Jumper Model*
30"W	30"W	36P36EPT
30"W	36"W	36P42EPT
36"W	36"W	36P48EPT

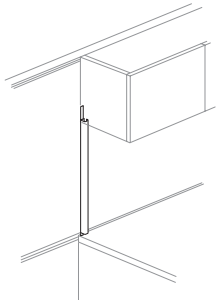
Cable Management Components

Statement of Line	➤See page 5.2
Planning	5.6
Pricing	5.57
Surface Materials	5.134

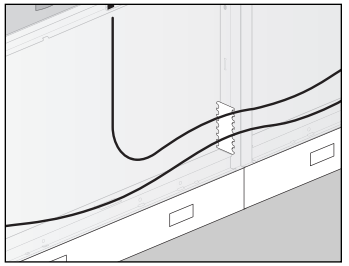
Details



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.

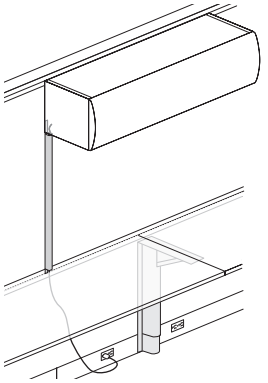
Surface Materials

- 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.

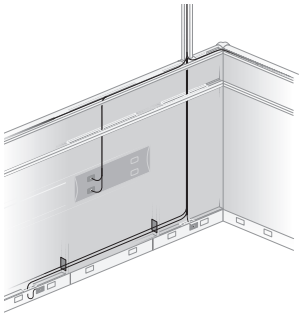
Cable Management

Statement of Line	➤See page 5.2
Planning	5.6
Pricing	5.57
Surface Materials	5.134

Cables may enter the frame through a base wireway cover or through a ceiling power/data pole.

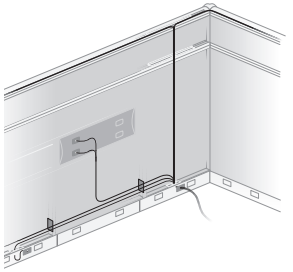
Cables may be routed through the frame in the top channel, at the bottom of the frame above the base wireway, or through the interior of the frame.

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.

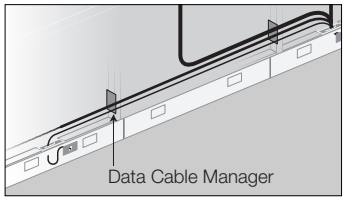
Base Entry:



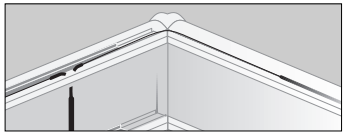
In base entry applications, cables enter through the data opening in a base wireway cover (power and data access model). Cables are routed up to the top channel or a power/data tile.

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:

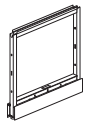
	Min.	*Max.*
Top channel at connector	1"	1⅜"
Through frame at connector	1"	1⅝"
Frame to wireway	1"	2⅛"
Top channel to inside frame	1"	2"
Power/data pole to top channel	1"	2"

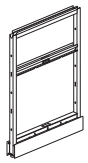
Base-Wireway Frames

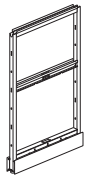
Pricing

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**	—	$163
	24"		**36P242F**	$336	175
	30"		**36P302F**	346	185
	36"		**36P362F**	354	197
	42"		**36P422F**	370	207
	48"		**36P482F**	380	217
3-High Frames					
3¼ "	18"	42⅛"	**36P183F**	—	$201
	24"		**36P243F**	$375	215
	30"		**36P303F**	391	231
	36"		**36P363F**	408	248
	42"		**36P423F**	423	263
	48"		**36P483F**	438	280
3.5-High Frames					
3¼ "	18"	49 1/32"	**36P18H50F**	—	$215
	24"		**36P24H50F**	$387	228
	30"		**36P30H50F**	406	243
	36"		**36P36H50F**	419	260
	42"		**36P42H50F**	437	275
	48"		**36P48H50F**	452	291

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 5.7 for planning factors.
➤See page 5.63 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.

Statement of Line ➤See page 5.2
Planning 5.6
Pricing 5.57
Surface Materials 5.134

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

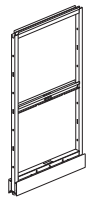
❶ Model
❷ Power option:
P = Powered
N = Non-powered
③ Type of power system (omit for non-powered):
10S = Shared neutral
10D = Independent neutral
④ Wireway cover punch option (omit for 18"W):
➤See page 5.36 for designators.
⑤ Wireway cover finish group:
STD = Group 1
STDM = Group M (+10%)
⑥ Wireway cover finish designator

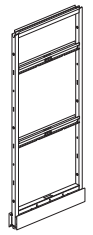
Base-Wireway Frames

Pricing

4-High and 5-High

GSA SIN 711-1





D	W	H	Model	Powered	Non-Powered
4-High Frames					
3 1/4"	18"	54 23/32"	**36P184F**	—	$222
	24"		**36P244F**	$394	235
	30"		**36P304F**	412	252
	36"		**36P364F**	428	266
	42"		**36P424F**	445	284
	48"		**36P484F**	461	302
5-High Frames					
3 1/4"	18"	67 5/16"	**36P185F**	—	$257
	24"		**36P245F**	$437	278
	30"		**36P305F**	458	297
	36"		**36P365F**	482	320
	42"		**36P425F**	502	341
	48"		**36P485F**	521	359

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 5.7 for planning factors.
➤See page 5.63 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.

Statement of Line ➤See page 5.2
Planning 5.6
Pricing 5.57
Surface Materials 5.134

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 5.36 for designators.
⑤ Wireway cover finish group:
STD = Group 1
STDM = Group M (+10%)
⑥ Wireway cover finish designator

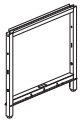
Open-Base Frames

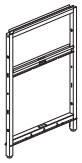
Pricing

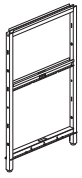
2-High, 3-High, and 3.5-High

GSA SIN 711-1

Statement of Line	➤See page 5.2
Planning	5.6
Pricing	5.57
Surface Materials	5.134







D	*W*	*H*	*Model*	*Price*
2-High Frames				
3 1/4"	18"	29 1/2"	**36P182FNOB**	$171
	24"		**36P242FNOB**	182
	30"		**36P302FNOB**	197
	36"		**36P362FNOB**	206
	42"		**36P422FNOB**	217
	48"		**36P482FNOB**	229
3-High Frames				
3 1/4"	18"	42 1/8"	**36P183FNOB**	$209
	24"		**36P243FNOB**	227
	30"		**36P303FNOB**	243
	36"		**36P363FNOB**	260
	42"		**36P423FNOB**	276
	48"		**36P483FNOB**	294
3.5-High Frames				
3 1/4"	18"	49 1/32"	**36P18H50FNOB**	$227
	24"		**36P24H50FNOB**	239
	30"		**36P30H50FNOB**	255
	36"		**36P36H50FNOB**	274
	42"		**36P42H50FNOB**	287
	48"		**36P48H50FNOB**	307

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

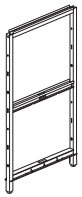
Mid-frame supports are required wherever Xsite Traxx are used to support tiles and/or overheads. Mid-frame supports can be relocated or additional mid-frame supports may need to be specified separately.
➤See page 5.7 for planning factors.
➤See page 5.63 to specify.

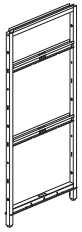
Open-Base Frames

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**	$235
	24"		**36P244FNOB**	245
	30"		**36P304FNOB**	264
	36"		**36P364FNOB**	280
	42"		**36P424FNOB**	300
	48"		**36P484FNOB**	315
5-High Frames				
3 1/4"	18"	67 5/16"	**36P185FNOB**	$271
	24"		**36P245FNOB**	290
	30"		**36P305FNOB**	311
	36"		**36P365FNOB**	337
	42"		**36P425FNOB**	357
	48"		**36P485FNOB**	380

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 5.7 for planning factors.
➤See page 5.63 to specify.

Statement of Line ➤See page 5.2
Planning 5.6
Pricing 5.57
Surface Materials 5.134

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

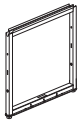
To-the-Floor Frames

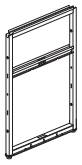
Pricing

2-High, 3-High, and 3.5-High

GSA SIN 711-1

Statement of Line	➤See page 5.2
Planning	5.6
Pricing	5.57
Surface Materials	5.134





D	*W*	*H*	*Model*	*Price*
2-High Frames				
3 1/4"	18"	29 1/2"	**36P182FNF**	$`178
	24"		**36P242FNF**	190
	30"		**36P302FNF**	205
	36"		**36P362FNF**	215
	42"		**36P422FNF**	228
	48"		**36P482FNF**	240
3-High Frames				
3 1/4"	18"	42 1/8"	**36P183FNF**	$219
	24"		**36P243FNF**	238
	30"		**36P303FNF**	254
	36"		**36P363FNF**	274
	42"		**36P423FNF**	288
	48"		**36P483FNF**	308
3.5-High Frames				
3 1/4"	18"	49 1/32"	**36P18H50FNF**	$238
	24"		**36P24H50FNF**	250
	30"		**36P30H50FNF**	267
	36"		**36P36H50FNF**	286
	42"		**36P42H50FNF**	303
	48"		**36P48H50FNF**	320

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.

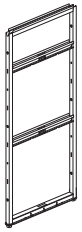
➤See page 5.7 for planning factors.
➤See page 5.63 to specify.

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**	$244
	24"		**36P244FNF**	256
	30"		**36P304FNF**	278
	36"		**36P364FNF**	292
	42"		**36P424FNF**	313
	48"		**36P484FNF**	333
5-High Frames				
3 1/4"	18"	67 5/16"	**36P185FNF**	$283
	24"		**36P245FNF**	305
	30"		**36P305FNF**	326
	36"		**36P365FNF**	353
	42"		**36P425FNF**	375
	48"		**36P485FNF**	395

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 5.7 for planning factors.
➤See page 5.63 to specify.

Statement of Line ➤See page 5.2
Planning 5.6
Pricing 5.57
Surface Materials 5.134

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

Statement of Line	➤See page 5.2
Planning	5.6
Pricing	5.57
Surface Materials	5.134

W	*Model*	*Price*
Mid-Frame Supports		
18"	**36P18MFS**	$30
24"	**36P24MFS**	34
30"	**36P30MFS**	38
36"	**36P36MFS**	45
42"	**36P42MFS**	56
48"	**36P48MFS**	61

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

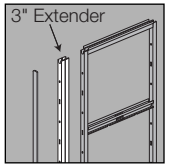
Pricing

For Use with Base-Wireway Frames

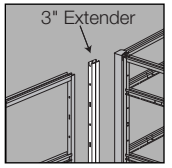
GSA SIN 711-1

D	W	H	Model	Price
2-High				
3 1/4"	3"	29 1/2"	**36P032EK**	$127
3-High				
3 1/4"	3"	42 1/8"	**36P033EK**	$133
3.5-High				
3 1/4"	3"	49	**36P03H50EK**	$137
4-High				
3 1/4"	3"	54 23/32"	**36P034EK**	$139
5-High (shown)				
3 1/4"	3"	67 5/16"	**36P035EK**	$146

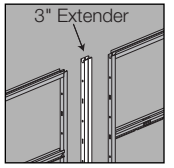
Application Types:



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.

Statement of Line ➤See page 5.2
Planning 5.6
Pricing 5.57
Surface Materials 5.134

Standard Includes

- Extender
- Wireway cover
- Attachment hardware

How to Specify

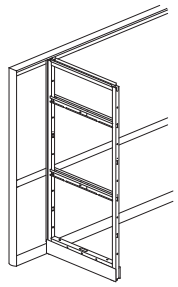
❶ Model
② Wireway cover finish group:
STD = Group 1
STDM = Group M (+10%)
③ Wireway cover finish designator
④ Application type:
EF = End
E = Connector
I = In-line

Off-Module Frames

Pricing

Base Wireway

GSA SIN 711-1



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 5.63.

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 5.78.

D	*W*	*H*	*Model*	*Price*
2-High				
3 1/4"	18"	29 1/2"	**36P182FOM**	$201
	24"		**36P242FOM**	212
	30"		**36P302FOM**	228
3-High				
3 1/4"	18"	42 1/8"	**36P183FOM**	$304
	24"		**36P243FOM**	320
	30"		**36P303FOM**	340
3.5-High				
3 1/4"	18"	49"	**36P18H50FOM**	$315
	24"		**36P24H50FOM**	333
	30"		**36P30H50FOM**	349
4-High				
3 1/4"	18"	54 23/32"	**36P184FOM**	$323
	24"		**36P244FOM**	341
	30"		**36P304FOM**	359
5-High (shown)				
3 1/4"	18"	67 5/16"	**36P185FOM**	$318
	24"		**36P245FOM**	341
	30"		**36P305FOM**	368

Statement of Line	➤See page 5.2
Planning	5.6
Pricing	5.57
Surface Materials	5.134

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

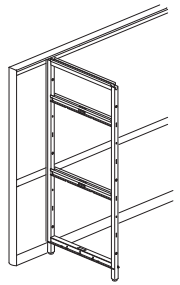
❶ Model
② Top cap splice finish designator:
Paint color or
501 = Platinum Metallic (+10%)
③ Wireway cover punch option (omit for 18"W):
➤See page 5.36 for designators.
④ Wireway cover finish group:
STD = Group 1
STDM = Group M (+10%)
⑤ Wire cover finish designator

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**	$209
	24"		**36P242FOMOB**	222
	30"		**36P302FOMOB**	239
3-High Frames				
3 1/4"	18"	42 1/8"	**36P183FOMOB**	$318
	24"		**36P243FOMOB**	337
	30"		**36P303FOMOB**	356
3.5-High Frames				
3 1/4"	18"	49 1/32"	**36P18H50FOMOB**	$333
	24"		**36P24H50FOMOB**	348
	30"		**36P30H50FOMOB**	368
4-High Frames				
3 1/4"	18"	54 23/32"	**36P184FOMOB**	$340
	24"		**36P244FOMOB**	357
	30"		**36P304FOMOB**	380
5-High Frames (shown)				
3 1/4"	18"	67 5/16"	**36P185FOMOB**	$336
	24"		**36P245FOMOB**	357
	30"		**36P305FOMOB**	385

IMPORTANT: There are specific application guidelines for off-module panels, including panel height and attachment requirements.
➤See page 5.8.

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 5.7 for planning factors.
➤See page 5.63 to specify.

Adjustable wall-mount channels
➤See page 5.78.

Statement of Line	➤See page 5.2
Planning	5.6
Pricing	5.57
Surface Materials	5.134

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

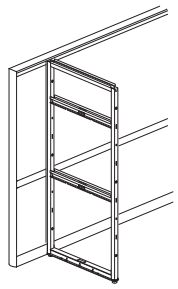
❶ Model
② Top cap splice finish designator:
Paint color or
501 = Platinum Metallic (+10%)
③ Frame finish group:
STD = Group 1
STDM = Group M (+10%)
④ Frame finish designator

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**	$219
	24"		**36P242FOMF**	235
	30"		**36P302FOMF**	250
3-High Frames				
3 1/4"	18"	42 1/8"	**36P183FOMF**	$335
	24"		**36P243FOMF**	353
	30"		**36P303FOMF**	374
3.5-High Frames				
3 1/4"	18"	49 1/32"	**36P18H50FOMF**	$347
	24"		**36P24H50FOMF**	364
	30"		**36P30H50FOMF**	385
4-High Frames				
3 1/4"	18"	54 23/32"	**36P184FOMF**	$356
	24"		**36P244FOMF**	375
	30"		**36P304FOMF**	395
5-High Frames (shown)				
3 1/4"	18"	67 5/16"	**36P185FOMF**	$350
	24"		**36P245FOMF**	375
	30"		**36P305FOMF**	402

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 5.7 for planning factors.
➤See page 5.63 to specify.

Connectors
➤See page 5.75.

Statement of Line ➤See page 5.2
Planning 5.6
Pricing 5.57
Surface Materials 5.134

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

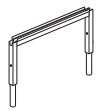
❶ Model
② Top cap splice finish designator:
Paint color or
501 = Platinum Metallic (+10%)

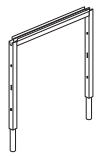
Stacking Frames

Pricing

1-High and 2-High

GSA SIN 711-1





D	W	H	Model	Price
1-High				
3 1/4"	18"	12 5/8"	**36P181FS**	$127
	24"		**36P241FS**	137
	30"		**36P301FS**	154
	36"		**36P361FS**	168
	42"		**36P421FS**	181
	48"		**36P481FS**	188
2-High				
3 1/4"	18"	25 1/4"	**36P182FS**	$146
	24"		**36P242FS**	160
	30"		**36P302FS**	179
	36"		**36P362FS**	188
	42"		**36P422FS**	200
	48"		**36P482FS**	209

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 5.63.

Statement of Line	➤See page 5.2
Planning	5.6
Pricing	5.57
Surface Materials	5.134

Standard Includes

- Stacking frame
- Attachment hardware

How to Specify

❶ Model

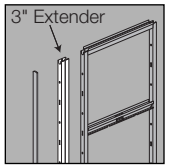
Stacking 3"W Extenders

GSA SIN 711-1

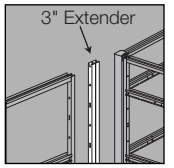
Statement of Line	➤See page 5.2
Planning	5.6
Pricing	5.57
Surface Materials	5.134

D	*W*	*H*	*Model*	*Price*
1-High				
3¼"	3"	12⅝"	**36P031EKS**	$109
2-High (shown)				
3¼"	3"	25¼"	**36P032EKS**	$116

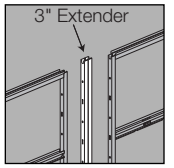
Application Types:



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

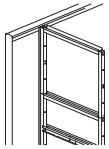
❶ Model
② Application type:
EF = End
E = Connector
I = In-line

Stacking Off-Module Frames

Pricing

GSA SIN 711-1

Statement of Line	➤See page 5.2
Planning	5.6
Pricing	5.57
Surface Materials	5.134



D	*W*	*H*	*Model*	*Price*
1-High				
3¼"	18"	12⅝"	**36P181FOMS**	$222
	24"		**36P241FOMS**	236
	30"		**36P301FOMS**	250
2-High (shown)				
3¼"	18"	25¼"	**36P182FOMS**	$239
	24"		**36P242FOMS**	253
	30"		**36P302FOMS**	266

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.

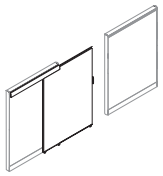
Sliding Privacy Doors

Pricing

Non-Locking

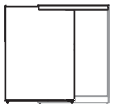
GSA SIN 711-1

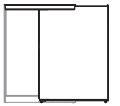
Statement of Line	➤See page 5.2
Planning	5.6
Pricing	5.57
Surface Materials	5.134



Left-hand door shown.

Door can be shorter than the host frame, but must have a Traxx for the top guide.
Exception: 3.5H door must be used on a 3.5H frame.





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**	$1706
	48 1/4"		42"W	48"W	**36P42H50PDR**	**36P42H50PDL**	1758
4-High							
3/4"	42 1/4"	54 1/4"	36"W	42"W	**36P364PDR**	**36P364PDL**	$1742
	48 1/4"		42"W	48"W	**36P424PDR**	**36P424PDL**	1796
5-High							
3/4"	42 1/4"	66 7/8"	36"W	42"W	**36P365PDR**	**36P365PDL**	$1762
	48 1/4"		42"W	48"W	**36P425PDR**	**36P425PDL**	1815
6-High							
3/4"	42 1/4"	79 3/8"	36"W	42"W	**36P366PDR**	**36P366PDL**	$1849
	48 1/4"		42"W	48"W	**36P426PDR**	**36P426PDL**	1906
7-High							
3/4"	42 1/4"	92"	36"W	42"W	**36P367PDR**	**36P367PDL**	$1871
	48 1/4""		42"W	48"W	**36P427PDR**	**36P427PDL**	1926

Related Products:

Model							*Price*
Door Handle							
2"	2"	5 7/8"			**36PPDH**		$92

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

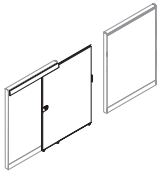
❶ Model
② Paint price group:
STD = Group 1
STDM = Group M (+10%)
③ Paint designator

Sliding Privacy Doors

Locking

GSA SIN 711-1

Statement of Line	➤See page 5.2
Planning	5.6
Pricing	5.57
Surface Materials	5.134



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**	$2040
	48 1/4"		42"W	48"W	**36P42H50PDRL**	**36P42H50PDLL**	2089
4-High							
3/4"	42 1/4"	54 1/4"	36"W	42"W	**36P364PDRL**	**36P364PDLL**	$2077
	48 1/4"		42"W	48"W	**36P424PDRL**	**36P424PDLL**	2128
5-High							
3/4"	42 1/4"	66 7/8"	36"W	42"W	**36P365PDRL**	**36P365PDLL**	2094
	48 1/4"		42"W	48"W	**36P425PDRL**	**36P425PDLL**	2148
6-High							
3/4"	42 1/4"	79 3/8"	36"W	42"W	**36P366PDRL**	**36P366PDLL**	$2183
	48 1/4"		42"W	48"W	**36P426PDRL**	**36P426PDLL**	2237
7-High							
3/4"	42 1/4"	92"	36"W	42"W	**36P367PDRL**	**36P367PDLL**	$2203
	48 1/4"		42"W	48"W	**36P427PDRL**	**36P427PDLL**	2259

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 5.71.

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 (-$26); specify lock core separately
KSS = Key specific silver (-$26); specify lock core separately
➤See page 5.13 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

Right hinge shown

W	H	Segment	Model	Price
Wood Doors				
36”	92½"	7-high	**36P367FADW**	$5887
42"			**36P427FADW**	6188
Painted Doors				
36”	92½"	7-high	**36P367FADP**	$5238
42"			**36P427FADP**	5496

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 5.90.

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 5.82.

42"W hinged door is recommended for ADA compliance.

Statement of Line ➤See page 5.2
Planning 5.6
Pricing 5.57
Surface Materials 5.134

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 (+$474)
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

Statement of Line	➤See page 5.2
Planning	5.6
Pricing	5.57
Surface Materials	5.134

					Fabric Price Grade				
D	*W*	*H*	*Model*	*Price*	*A or COM*	*B*	*C*	*D*	*E*
Fabric									
1¾"	36"	67½"	**36P3668PPF**	—	$1591	$1697	$1765	$1877	$2039
	42"		**36P4268PPF**	—	1633	1739	1807	1919	2081
Translucent									
1¾"	36"	67½"	**36P3668PPT**	$2096	—	—	—	—	—
	42"		**36P4268PPT**	2140	—	—	—	—	—

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%)

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.

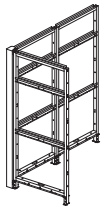
Connectors

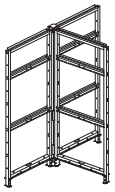
Pricing

2-Way/L and 3-Way/T

GSA SIN 711-1

Statement of Line	➤See page 5.2
Planning	5.6
Pricing	5.57
Surface Materials	5.134





H	*Segment*	*Model*	***Connector Material*** *Wood*	*Paint*
2-Way/L (90°)				
29½"	2-high	**36P22FCL**	$423	$177
42⅛"	3-high	**36P23FCL**	452	190
49"	3.5-high	**36P2H50FCL**	477	196
54 23/32"	4-high	**36P24FCL**	500	198
67 5/16"	5-high	**36P25FCL**	516	201
79 29/32"	6-high	**36P26FCL**	564	246
92½"	7-high	**36P27FCL**	603	281
3-Way/T				
29½"	2-high	**36P32FCT**	$422	$193
42⅛"	3-high	**36P33FCT**	448	200
49"	3.5-high	**36P3H50FCT**	469	206
54 23/32"	4-high	**36P34FCT**	491	209
67 5/16"	5-high	**36P35FCT**	498	212
79 29/32"	6-high	**36P36FCT**	543	257
92½"	7-high	**36P37FCT**	573	286

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

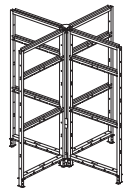
Connectors

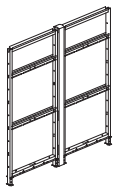
Pricing

4-Way/X and Straight

GSA SIN 711-1

Statement of Line	➤See page 5.2
Planning	5.6
Pricing	5.57
Surface Materials	5.134





H	*Segment*	*Model*	***Connector Material*** *Wood*	*Paint*
4-Way/X Connector				
29½"	2-high	**36P42FCX**	$315	$206
42⅛"	3-high	**36P43FCX**	338	212
49"	3.5-high	**36P4H50FCX**	357	219
54 23/32"	4-high	**36P44FCX**	378	227
67 5/16"	5-high	**36P45FCX**	380	229
79 29/32"	6-high	**36P46FCX**	417	274
92½"	7-high	**36P47FCX**	438	303
Straight Connector				
29½"	2-high	**36P12FCS**	$423	177
42⅛"	3-high	**36P13FCS**	452	190
49"	3.5-high	**36P1H50FCS**	477	196
54 23/32"	4-high	**36P14FCS**	500	198
67 5/16"	5-high	**36P15FCS**	516	201
79 29/32"	6-high	**36P16FCS**	564	246
92½"	7-high	**36P17FCS**	603	281

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**	$423	$284
42⅛"	3-high	**36P23FCV**	452	307
49"	3.5-high	**36P2H50FCV**	477	326
54 23/32"	4-high	**36P24FCV**	500	346
67 5/16"	5-high	**36P25FCV**	516	346
79 29/32"	6-high	**36P26FCV**	564	386
92½"	7-high	**36P27FCV**	603	407
3-Way/Y (120°)				
29½"	2-high	**36P32FCY**	$422	$303
42⅛"	3-high	**36P33FCY**	448	321
49"	3.5-high	**36P3H50FCY**	469	345
54 23/32"	4-high	**36P34FCY**	491	364
67 5/16"	5-high	**36P35FCY**	498	364
79 29/32"	6-high	**36P36FCY**	543	401
92½"	7-high	**36P37FCY**	576	423

Statement of Line	➤See page 5.2
Planning	5.6
Pricing	5.57
Surface Materials	5.134

Standard Includes

- Wireway cover
- Top cap
- Attachment hardware

How to Specify

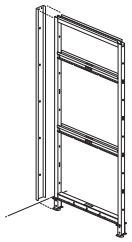
❶ Model
❸ Top cap material:
W = Wood
P = Paint
❸ Connector material:
W = Wood
P = Paint
④ Top cap profile:
C = Curved
F = Flat
⑤ Top cap finish price group:
STD = Group 1
STDM = Group M (+10%)
STD2 = Group 2 (+20%)
⑥ Top cap finish designator
⑦ Connector finish price group:
STD = Group 1
STDM = Group M (+10%*)
STD2 = Group 2 (+20%*)
**Applies once per model.*
⑧ Connector finish designator

Connectors

Pricing

Adjustable Wall-Mount Channels

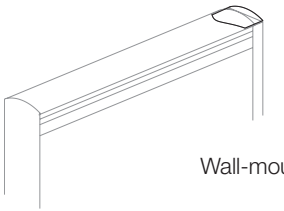
GSA SIN 711-1



W	H	Segment	Model	Price
Adjustable Wall-Mount Channels				
3⅜"	29½"	2-high	**36P2FCW**	$92
	42⅛"	3-high	**36P3FCW**	95
	49"	3.5-high	**36PH50FCW**	98
	54 23/32"	4-high	**36P4FCW**	99
	67 5/16"	5-high	**36P5FCW**	103
	79 29/32"	6-high	**36P6FCW**	111
	92½"	7-high	**36P7FCW**	116

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.	$8



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.

Statement of Line	➤See page 5.2
Planning	5.6
Pricing	5.57
Surface Materials	5.134

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

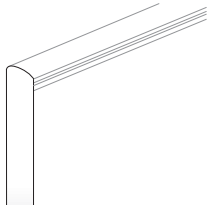
Top Cap Splice

❶ Model
② Finish designator:
Paint color or
501 = Platinum Metallic (+10%)

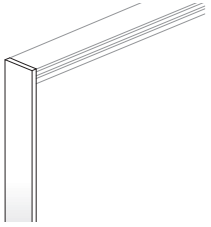
End Trim

GSA SIN 711-1

Statement of Line	➤See page 5.2
Planning	5.6
Pricing	5.57
Surface Materials	5.134



Curved Profile



Flat Profile

			Flat Profile		Curved Profile	
H	*Segment*	*Model*	*Wood (W)*	*Paint (P)*	*Wood (W)*	*Paint (P)*
End Trim						
29½"	2-high	**36P2ETC**	$163	$108	$133	$90
42⅛"	3-high	**36P3ETC**	179	116	146	97
49 1/32"	3.5-high	**36PH50ETC**	198	123	163	100
54 23/32"	4-high	**36P4ETC**	215	127	177	103
67 5/16"	5-high	**36P5ETC**	235	133	193	109
79 29/32"	6-high	**36P6ETC**	380	153	229	127
92½"	7-high	**36P7ETC**	307	170	250	139

Standard Includes

- End trim
- Attachment brackets

How to Specify

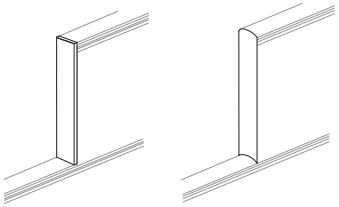
❶ Model
❷ Material:
W = Wood
P = Paint
③ Trim profile:
C = Curved
F = Flat
④ End trim finish type:
STD = Group 1
STDM = Group M (+10%)
STD2 = Group 2 (+20%)
⑤ End trim finish designator

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**	$168	$70	$138	$58
25 1/2"	2-high	**36P2HSC**	196	77	160	66
38 1/8"	3-high	**36P3HSC**	210	83	172	70
50 11/16"	4-high	**36P4HSC**	227	92	185	74
63 5/16"	5-high	**36P5HSC**	248	97	203	77
For Use with 3.5-High Base Frames						
6"	from 3.5-high to 4-high	**36PH06HSC**	$135	$55	$111	$44
7 5/16"	from 3.5-high to 3-high	**36PH07HSC**	135	55	111	44
18 5/8"	from 3.5-high to 5-high	**36PH18HSC**	156	64	129	51
19 7/8"	from 3.5-high to 2-high	**36PH19HSC**	156	64	129	51

Statement of Line	➤See page 5.2
Planning	5.6
Pricing	5.57
Surface Materials	5.134

Standard Includes

- One vertical trim: wood or paint

How to Specify

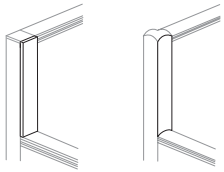
❶ Model
❷ Material:
W = Wood
P = Paint
③ Top cap:
C = Curved
F = Flat
④ End trim finish type:
STD = Group 1
STDM = Group M (+10%)
STD2 = Group 2 (+20%)
⑤ End trim finish designator

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**	$170	$70	$139	$58
25 1/2"	2-high	**36P2HTC**	197	77	161	66
38 1/8"	3-high	**36P3HTC**	212	83	175	70
50 11/16"	4-high	**36P4HTC**	229	93	187	75
63 5/16"	5-high	**36P5HTC**	249	98	204	79
For Use with 3.5-High Base Frames						
6"	from 3.5-high to 4-high	**36PH06HTC**	$136	$55	$112	$44
7 5/16"	from 3.5-high to 3-high	**36PH07HTC**	136	55	112	44
18 5/8"	from 3.5-high to 5-high	**36PH18HTC**	158	64	130	51
19 7/8"	from 3.5-high to 2-high	**36PH19HTC**	158	64	130	51

Statement of Line	➤See page 5.2
Planning	5.6
Pricing	5.57
Surface Materials	5.134

Standard Includes

- One vertical trim: wood or paint

How to Specify

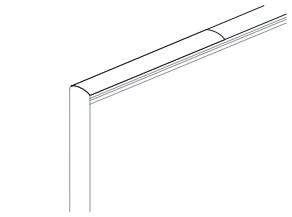
❶ Model
❷ Material:
W = Wood
P = Paint
③ Top cap:
C = Curved
F = Flat
④ End trim finish type:
STD = Group 1
STDM = Group M (+10%)
STD2 = Group 2 (+20%)
⑤ End trim finish designator

Top Caps

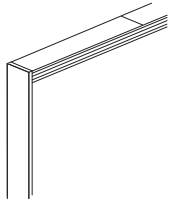
Pricing

GSA SIN 711-1

Statement of Line	➤See page 5.2
Planning	5.6
Pricing	5.57
Surface Materials	5.134



Curved Profile



Flat Profile

		Flat Profile		Curved Profile	
H	*Model*	*Wood (W)*	*Paint (P)*	*Wood (W)*	*Paint (P)*
Top Caps					
18"	**36P18TC**	$100	$26	$61	$17
24"	**36P24TC**	105	31	69	23
30"	**36P30TC**	118	35	79	26
36"	**36P36TC**	128	38	90	29
42"	**36P42TC**	135	43	97	32
48"	**36P48TC**	144	44	103	33
54"	**36P54TC**	148	55	108	38
60"	**36P60TC**	159	55	116	38
66"	**36P66TC**	171	66	128	47
72"	**36P72TC**	180	75	135	58
78"	**36P78TC**	186	75	140	58
84"	**36P84TC**	204	82	154	64
90"	**36P90TC**	216	82	165	64
96"	**36P96TC**	219	92	168	70

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 5.87.

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

D	W	H	Model	Price
Clear Panes				
3/8"	23 7/8"	12"	**36P241FG32**	$313
	29 7/8"		**36P301FG32**	338
	35 7/8"		**36P361FG32**	364
	41 7/8"		**36P421FG32**	419
	47 7/8"		**36P481FG32**	439
	53 7/8"		**36P541FG32**	510
	59 7/8"		**36P601FG32**	545
	65 7/8"		**36P661FG32**	603
	71 7/8"		**36P721FG32**	658
	77 7/8"		**36P781FG32**	717
	83 7/8"		**36P841FG32**	771
	89 7/8"		**36P901FG32**	828
	95 7/8"		**36P961FG32**	884
For Use on Lower Panel in a Hi-Lo Application				
3/8"	23 3/8"	12"	**36P241FGH3**	$313
	29 3/8"		**36P301FGH3**	338
	35 3/8"		**36P361FGH3**	364
	41 3/8"		**36P421FGH3**	419
	47 3/8"		**36P481FGH3**	439
	53 3/8"		**36P541FGH3**	510
	59 3/8"		**36P601FGH3**	545
	65 3/8"		**36P661FGH3**	603
	71 3/8"		**36P721FGH3**	658
	77 3/8"		**36P781FGH3**	717
	83 3/8"		**36P841FGH3**	771
	89 3/8"		**36P901FGH3**	828
	95 3/8"		**36P961FGH3**	884

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.

Statement of Line ➤See page 5.2
Planning 5.6
Pricing 5.57
Surface Materials 5.134

Standard Includes

- Frameless glass pane: clear, tempered glass

How to Specify

❶ Model

12"H Frameless Glass

Etched Panes

GSA SIN 711-1

Statement of Line	➤See page 5.2
Planning	5.6
Pricing	5.57
Surface Materials	5.134

D	W	H	Model	Price
Etched Panes				
3/8"	23 7/8"	12"	**36P241FG72**	$402
	29 7/8"		**36P301FG72**	478
	35 7/8"		**36P361FG72**	554
	41 7/8"		**36P421FG72**	631
	47 7/8"		**36P481FG72**	707
	53 7/8"		**36P541FG72**	748
	59 7/8"		**36P601FG72**	894
	65 7/8"		**36P661FG72**	965
	71 7/8"		**36P721FG72**	1040
	77 7/8"		**36P781FG72**	1121
	83 7/8"		**36P841FG72**	1197
	89 7/8"		**36P901FG72**	1280
	95 7/8"		**36P961FG72**	1356
For Use on Lower Panel in a Hi-Lo Application				
3/8"	23 3/8"	12"	**36P241FGH7**	$402
	29 3/8"		**36P301FGH7**	478
	35 3/8"		**36P361FGH7**	554
	41 3/8"		**36P421FGH7**	631
	47 3/8"		**36P481FGH7**	707
	53 3/8"		**36P541FGH7**	748
	59 3/8"		**36P601FGH7**	894
	65 3/8"		**36P661FGH7**	965
	71 3/8"		**36P721FGH7**	1040
	77 3/8"		**36P781FGH7**	1121
	83 3/8"		**36P841FGH7**	1197
	89 3/8"		**36P901FGH7**	1280
	95 3/8"		**36P961FGH7**	1356

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

Clear Panes

GSA SIN 711-1

D	W	H	Model	Price
Clear Panes				
⅜"	23⅞"	13⅜"	**36P242FG32**	$341
	29⅞"		**36P302FG32**	365
	35⅞"		**36P362FG32**	391
	41⅞"		**36P422FG32**	446
	47⅞"		**36P482FG32**	467
	53⅞"		**36P542FG32**	565
	59⅞"		**36P602FG32**	600
	65⅞"		**36P662FG32**	657
	71⅞"		**36P722FG32**	714
	77⅞"		**36P782FG32**	771
	83⅞"		**36P842FG32**	853
	89⅞"		**36P902FG32**	910
	95⅞"		**36P962FG32**	966
For Use on Lower Panel in a Hi-Lo Application				
⅜"	23⅜"	13⅜"	**36P242FGH3**	$341
	29⅜"		**36P302FGH3**	365
	35⅜"		**36P362FGH3**	391
	41⅜"		**36P422FGH3**	446
	47⅜"		**36P482FGH3**	467
	53⅜"		**36P542FGH3**	565
	59⅜"		**36P602FGH3**	600
	65⅜"		**36P662FGH3**	657
	71⅜"		**36P722FGH3**	714
	77⅜"		**36P782FGH3**	771
	83⅜"		**36P842FGH3**	853
	89⅜"		**36P902FGH3**	910
	95⅜"		**36P962FGH3**	966

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.

Statement of Line ➤See page 5.2
Planning 5.6
Pricing 5.57
Surface Materials 5.134

Standard Includes

- Frameless glass pane: clear, tempered glass

How to Specify

❶ Model

13⅜"H Frameless Glass

Pricing

Etched Panes

GSA SIN 711-1

D	W	H	Model	Price
Etched Panes				
⅜"	23⅞"	13⅜"	**36P242FG72**	$459
	29⅞"		**36P302FG72**	535
	35⅞"		**36P362FG72**	609
	41⅞"		**36P422FG72**	740
	47⅞"		**36P482FG72**	816
	53⅞"		**36P542FG72**	857
	59⅞"		**36P602FG72**	1005
	65⅞"		**36P662FG72**	1128
	71⅞"		**36P722FG72**	1204
	77⅞"		**36P782FG72**	1285
	83⅞"		**36P842FG72**	1361
	89⅞"		**36P902FG72**	1446
	95⅞"		**36P962FG72**	1522
For Use on Lower Panel in a Hi-Lo Application				
⅜"	23⅜"	13⅜"	**36P242FGH7**	$459
	29⅜"		**36P302FGH7**	535
	35⅜"		**36P362FGH7**	609
	41⅜"		**36P422FGH7**	740
	47⅜"		**36P482FGH7**	816
	53⅜"		**36P542FGH7**	857
	59⅜"		**36P602FGH7**	1005
	65⅜"		**36P662FGH7**	1128
	71⅜"		**36P722FGH7**	1204
	77⅜"		**36P782FGH7**	1285
	83⅜"		**36P842FGH7**	1361
	89⅜"		**36P902FGH7**	1446
	95⅜"		**36P962FGH7**	1522

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.

Statement of Line ➤See page 5.2
Planning 5.6
Pricing 5.57
Surface Materials 5.134

Standard Includes

- Frameless glass pane: etched, tempered glass

How to Specify

❶ Model

Frameless Glass

Pricing

Top Caps

GSA SIN 711-1

D	W	Model	Price
Top Caps with Brackets			
3 1/4"	24"	**36P24TCFGBP**	$107
	30"	**36P30TCFGBP**	111
	36"	**36P36TCFGBP**	114
	42"	**36P42TCFGBP**	121
	48"	**36P48TCFGBP**	125
	60"	**36P60TCFGBP**	135

D	W	Model	Price
Top Caps with Inset Channel			
3 1/4"	24"	**36P24TCFGIP**	$181
	30"	**36P30TCFGIP**	212
	36"	**36P36TCFGIP**	242
	42"	**36P42TCFGIP**	272
	48"	**36P48TCFGIP**	303
	54"	**36P54TCFGIP**	334
	60"	**36P60TCFGIP**	334
	66"	**36P66TCFGIP**	363
	72"	**36P72TCFGIP**	393
	78"	**36P78TCFGIP**	424
	84"	**36P84TCFGIP**	456
	90"	**36P90TCFGIP**	485
	96"	**36P96TCFGIP**	515

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.

Statement of Line	➤See page 5.2
Planning	5.6
Pricing	5.57
Surface Materials	5.134

Standard Includes

- Flat profile top cap with pre-drilled holes
- Two brackets on applicable models: aluminum, paint
- Attachment bolts and hardware

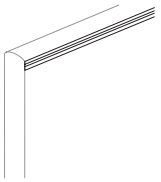
How to Specify

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



W	Model	Price
Frame-Mounted Xsite Traxx		
18"	**36P18PMT**	$26
24"	**36P24PMT**	31
30"	**36P30PMT**	36
36"	**36P36PMT**	42
42"	**36P42PMT**	47
48"	**36P48PMT**	56
54"	**36P54PMT**	61
60"	**36P60PMT**	66
66"	**36P66PMT**	70
72"	**36P72PMT**	77
78"	**36P78PMT**	82
84"	**36P84PMT**	90
90"	**36P90PMT**	95
96"	**36P96PMT**	104
108"	**36P108PMT**	111
120"	**36P120PMT**	125
144"	**36P144PMT**	140

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.

Statement of Line	➤See page 5.2
Planning	5.6
Pricing	5.57
Surface Materials	5.134

Standard Includes

- Xsite Traxx lock brackets

How to Specify

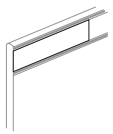
❶ Model
② Finish type:
STD = Group 1
STDM = Group M (+10%)
③ Finish designator

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**	$29	$46	$57	$74	$100
24"		**36P24H06ITASC**	31	53	68	91	125
30"		**36P30H06ITASC**	34	62	80	109	152
36"		**36P36H06ITASC**	38	69	89	121	168
42"		**36P42H06ITASC**	44	80	104	142	197
48"		**36P48H06ITASC**	51	93	120	164	228
54"		**36P54H06ITASC**	58	103	132	178	247
60"		**36P60H06ITASC**	64	114	147	199	276
66"		**36P66H06ITASC**	70	126	162	220	306
72"		**36P72H06ITASC**	76	135	173	234	324
78"		**36P78H06ITASC**	80	144	186	253	351
84"		**36P84H06ITASC**	87	157	202	275	382
90"		**36P90H06ITASC**	94	167	214	289	401
96"		**36P96H06ITASC**	102	180	231	312	432

IMPORTANT .5-high tile is only for use with 3.5-high frame.
➤See page 5.28 for specific locations.

Fabric is applied railroaded.
➤See the *Kimball Surface Materials Reference Guide* at www.kimball.com.

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.

Statement of Line ➤See page 5.2
Planning 5.6
Pricing 5.57
Surface Materials 5.134

Standard Includes

- Tackable acoustical tile

How to Specify

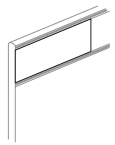
❶ Model
② Fabric grade
③ Fabric number

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**	$33	$50	$61	$78	$104
24"		**36P241ITASC**	35	57	72	95	129
30"		**36P301ITASC**	38	66	84	113	156
33"		**36P331ITASC**	44	75	95	127	174
36"		**36P361ITASC**	44	78	99	134	186
39"		**36P391ITASC**	55	89	110	145	197
42"		**36P421ITASC**	55	91	115	153	208
48"		**36P481ITASC**	61	103	130	174	238
54"		**36P541ITASC**	68	116	146	196	269
60"		**36P601ITASC**	74	124	157	209	286
66"		**36P661ITASC**	80	136	172	230	316
72"		**36P721ITASC**	92	154	193	257	352
78"		**36P781ITASC**	97	161	203	270	368
84"		**36P841ITASC**	102	172	217	290	397
90"		**36P901ITASC**	108	184	232	311	427
96"		**36P961ITASC**	115	193	244	325	445
To-the-Floor 1-High Tiles							
18"	15 9/32"	**36P181ITASCF**	$43	$60	$71	$88	$114
24"		**36P241ITASCF**	49	71	86	109	143
30"		**36P301ITASCF**	61	89	107	136	179
36"		**36P361ITASCF**	72	106	127	162	214
42"		**36P421ITASCF**	80	116	140	178	233
48"		**36P481ITASCF**	93	135	162	206	270
54"		**36P541ITASCF**	105	153	183	233	306
60"		**36P601ITASCF**	112	162	195	247	324
66"		**36P661ITASCF**	128	184	220	278	364
72"		**36P721ITASCF**	135	197	236	300	395
78"		**36P781ITASCF**	145	209	251	318	416
84"		**36P841ITASCF**	159	229	274	347	454
90"		**36P901ITASCF**	168	244	292	371	487
96"		**36P961ITASCF**	190	268	319	400	520

Fabric is applied railroaded.
➤See the *Kimball Surface Materials Reference Guide* at www.kimball.com.

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.

Statement of Line ➤See page 5.2
Planning 5.6
Pricing 5.57
Surface Materials 5.134

Standard Includes

- Tackable acoustical tile

How to Specify

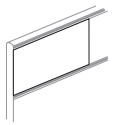
❶ Model
② Fabric grade
③ Fabric number

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**	$43	$60	$71	$88	$114
24"		**36P24H18ITASC**	49	71	86	109	143
30"		**36P30H18ITASC**	61	89	107	136	179
36"		**36P36H18ITASC**	72	103	123	155	202
42"		**36P42H18ITASC**	80	116	140	178	233
48"		**36P48H18ITASC**	93	135	162	206	270
54"		**36P54H18ITASC**	105	150	179	225	294
60"		**36P60H18ITASC**	112	162	195	247	324
66"		**36P66H18ITASC**	128	184	220	278	364
72"		**36P72H18ITASC**	135	194	232	293	383
78"		**36P78H18ITASC**	145	209	251	318	416
84"		**36P84H18ITASC**	159	229	274	347	454
90"		**36P90H18ITASC**	168	241	288	363	475
96"		**36P96H18ITASC**	190	268	319	400	520

IMPORTANT 1.5-high tile is only for use with 3.5-high frame.
➤See page 5.28 for specific locations.

Fabric is applied railroaded.
➤See the *Kimball Surface Materials Reference Guide* at www.kimball.com.

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.

Statement of Line	➤See page 5.2
Planning	5.6
Pricing	5.57
Surface Materials	5.134

Standard Includes

- Tackable acoustical tile

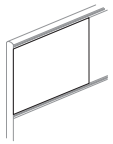
How to Specify

❶ Model
② Fabric grade
③ Fabric number

Tackable Acoustical Tiles

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**	$56	$73	$84	$101	$127
24"		**36P242ITASC**	62	84	99	122	156
30"		**36P302ITASC**	75	103	121	150	193
36"		**36P362ITASC**	92	126	147	182	234
42"		**36P422ITASC**	102	138	162	200	255
48"		**36P482ITASC**	115	157	184	228	292
54"		**36P542ITASC**	131	179	209	259	332
60"		**36P602ITASC**	140	190	223	275	352
66"		**36P662ITASC**	159	215	251	309	395
72"		**36P722ITASC**	168	230	269	333	428
78"		**36P782ITASC**	182	246	288	355	453
84"		**36P842ITASC**	198	268	313	386	493
90"		**36P902ITASC**	210	286	334	413	529
96"		**36P962ITASC**	225	303	354	435	555
To-the-Floor 2-High Tiles							
18"	27 7/8"	**36P182ITASCF**	$74	$91	$102	$119	$145
24"		**36P242ITASCF**	94	116	131	154	188
30"		**36P302ITASCF**	111	139	157	186	229
36"		**36P362ITASCF**	133	167	188	223	275
42"		**36P422ITASCF**	152	188	212	250	305
48"		**36P482ITASCF**	172	214	241	285	349
54"		**36P542ITASCF**	196	244	274	324	397
60"		**36P602ITASCF**	212	262	295	347	424
66"		**36P662ITASCF**	235	291	327	385	471
72"		**36P722ITASCF**	254	316	355	419	514
78"		**36P782ITASCF**	276	340	382	449	547
84"		**36P842ITASCF**	294	364	409	482	589
90"		**36P902ITASCF**	314	390	438	517	633
96"		**36P962ITASCF**	337	415	466	547	667

Fabric is applied railroaded.
➤See the *Kimball Surface Materials Reference Guide* at www.kimball.com.

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.

Statement of Line	➤See page 5.2
Planning	5.6
Pricing	5.57
Surface Materials	5.134

Standard Includes

- Tackable acoustical tile

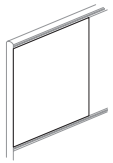
How to Specify

❶ Model
② Fabric grade
③ Fabric number

Tackable Acoustical Tiles

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**	$74	$91	$102	$119	$145
24"		**36P243ITASC**	94	116	131	154	188
30"		**36P303ITASC**	111	139	157	186	229
36"		**36P363ITASC**	133	167	188	223	275
42"		**36P423ITASC**	152	188	212	250	305
48"		**36P483ITASC**	172	214	241	285	349
54"		**36P543ITASC**	196	244	274	324	397
60"		**36P603ITASC**	212	262	295	347	424
66"		**36P663ITASC**	235	291	327	385	471
72"		**36P723ITASC**	254	316	355	419	514
78"		**36P783ITASC**	276	340	382	449	547
84"		**36P843ITASC**	294	364	409	482	589
90"		**36P903ITASC**	314	390	438	517	633
96"		**36P963ITASC**	337	415	466	547	667
To-the-Floor 3-High Tiles							
18"	40⁷⁄₁₆"	**36P183ITASCF**	$82	$99	$110	$127	$153
24"		**36P243ITASCF**	103	125	140	163	197
30"		**36P303ITASCF**	127	155	173	202	245
36"		**36P363ITASCF**	151	185	206	241	293
42"		**36P423ITASCF**	175	211	235	273	328
48"		**36P483ITASCF**	202	244	271	315	379
54"		**36P543ITASCF**	228	276	306	356	429
60"		**36P603ITASCF**	248	298	331	383	460
66"		**36P663ITASCF**	274	330	366	424	510
72"		**36P723ITASCF**	298	360	399	463	558
78"		**36P783ITASCF**	322	386	428	495	593
84"		**36P843ITASCF**	344	414	459	532	639
90"		**36P903ITASCF**	369	445	493	572	688
96"		**36P963ITASCF**	392	470	521	602	722

Fabric is applied railroaded.
➤See the *Kimball Surface Materials Reference Guide* at www.kimball.com.

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.

Statement of Line	➤See page 5.2
Planning	5.6
Pricing	5.57
Surface Materials	5.134

Standard Includes

- Tackable acoustical tile

How to Specify

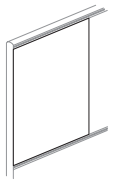
❶ Model
② Fabric grade
③ Fabric number

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**	$82	$99	$110	$127	$153
24"		**36P24H44ITASC**	103	125	140	163	197
30"		**36P30H44ITASC**	127	155	173	202	245
36"		**36P36H44ITASC**	151	182	202	234	281
42"		**36P42H44ITASC**	175	211	235	273	328
48"		**36P48H44ITASC**	202	244	271	315	379
To-the-Floor 3.5-High Tiles							
18"	47 3/8"	**36P18H44ITASCF**	$87	$104	$115	$132	$158
24"		**36P24H44ITASCF**	109	131	146	169	203
30"		**36P30H44ITASCF**	136	164	182	211	254
36"		**36P36H44ITASCF**	164	198	219	254	306
42"		**36P42H44ITASCF**	193	229	253	291	346
48"		**36P48H44ITASCF**	217	259	286	330	394

IMPORTANT 3.5-high tile is only for use with 3.5-high frame.
➤See page 5.28 for specific locations.

Fabric is applied railroaded.
➤See the *Kimball Surface Materials Reference Guide* at www.kimball.com.

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.

Statement of Line ➤See page 5.2
Planning 5.6
Pricing 5.57
Surface Materials 5.134

Standard Includes

- Tackable acoustical tile

How to Specify

❶ Model
② Fabric grade
③ Fabric number

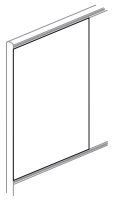
Tackable Acoustical Tiles

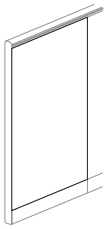
Pricing

4-High and 5-High

GSA SIN 711-1
COM GSA Non-Contract

Statement of Line	➤See page 5.2
Planning	5.6
Pricing	5.57
Surface Materials	5.134





Fabric is applied railroaded.
➤See the *Kimball Surface Materials Reference Guide* at www.kimball.com.

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.

			Fabric Price Grade				
W	*H*	*Model*	*A or COM*	*B*	*C*	*D*	*E*
4-High Tiles							
18"	49¼"	**36P184ITASC**	$87	$104	$115	$132	$158
24"		**36P244ITASC**	109	131	146	169	203
30"		**36P304ITASC**	136	164	182	211	254
36"		**36P364ITASC**	164	198	219	254	306
42"		**36P424ITASC**	193	276	253	291	346
48"		**36P484ITASC**	217	259	286	330	394
To-the-Floor 4-High Tiles							
18"	53¹⁄₁₆"	**36P184ITASCF**	$107	$124	$135	$152	$178
24"		**36P244ITASCF**	136	158	173	196	230
30"		**36P304ITASCF**	168	196	214	243	286
36"		**36P364ITASCF**	204	238	259	294	346
42"		**36P424ITASCF**	240	276	300	338	393
48"		**36P484ITASCF**	275	317	344	388	452
5-High Tiles							
18"	61⁷⁄₈"	**36P185ITASC**	$107	$124	$135	$152	$178
24"		**36P245ITASC**	136	158	173	196	230
30"		**36P305ITASC**	168	196	214	243	286
36"		**36P365ITASC**	204	238	259	294	346
42"		**36P425ITASC**	240	276	300	338	393
48"		**36P485ITASC**	275	317	344	388	452

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**	$198	$138	$129
24"		**36P24H06IT**	214	167	137
30"		**36P30H06IT**	229	190	144
33"		**36P33H06IT**	242	209	151
36"		**36P36H06IT**	242	209	151
39"		**36P39H06IT**	252	222	161
42"		**36P42H06IT**	252	222	161
48"		**36P48H06IT**	337	284	229
54"		**36P54H06IT**	352	301	231
60"		**36P60H06IT**	363	309	243
66"		**36P66H06IT**	386	324	258
72"		**36P72H06IT**	397	337	265
78"		**36P78H06IT**	417	353	274
84"		**36P84H06IT**	426	363	280
90"		**36P90H06IT**	437	375	285
96"		**36P96H06IT**	461	421	408

IMPORTANT .5-high tile is only for use with 3.5-high frame.
➤See page 5.28 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".

Statement of Line	➤See page 5.2
Planning	5.6
Pricing	5.57
Surface Materials	5.134

Standard Includes

- Tile

How to Specify

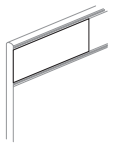
❶ Model
❷ Material:
W = Wood
L = Laminate
P = Paint
③ Finish type:
STD = Group 1
STD2 = Group 2 (+20%)
④ Finish designator

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**	$222	$156	145
24"		**36P241IT**	240	187	154
30"		**36P301IT**	257	215	163
33"		**36P331IT**	272	236	168
36"		**36P361IT**	272	236	168
39"		**36P391IT**	283	250	181
42"		**36P421IT**	283	250	181
48"		**36P481IT**	380	318	257
54"		**36P541IT**	394	337	260
60"		**36P601IT**	408	347	274
66"		**36P661IT**	434	368	291
72"		**36P721IT**	448	380	298
78"		**36P781IT**	467	395	308
84"		**36P841IT**	478	408	313
90"		**36P901IT**	492	422	320
96"		**36P961IT**	516	473	458

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".

Statement of Line	➤See page 5.2
Planning	5.6
Pricing	5.57
Surface Materials	5.134

Standard Includes

- Tile

How to Specify

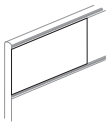
❶ Model
❷ Material:
W = Wood
L = Laminate
P = Paint
③ Finish type:
STD = Group 1
STD2 = Group 2 (+20%)
④ Finish designator

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**	$248	$167	$154
24"		**36P24H18IT**	271	199	165
30"		**36P30H18IT**	291	227	176
33"		**36P33H18IT**	330	248	183
36"		**36P36H18IT**	330	248	183
39"		**36P39H18IT**	406	292	250
42"		**36P42H18IT**	406	292	250
48"		**36P48H18IT**	448	333	281
54"		**36P54H18IT**	495	376	290
60"		**36P60H18IT**	549	390	303
66"		**36P66H18IT**	616	421	316
72"		**36P72H18IT**	658	449	324
78"		**36P78H18IT**	717	478	340
84"		**36P84H18IT**	769	566	354
90"		**36P90H18IT**	825	603	372
96"		**36P96H18IT**	878	641	509

IMPORTANT 1.5-high tile is only for use with 3.5-high frame.
➤See page 5.28 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".

Statement of Line	➤See page 5.2
Planning	5.6
Pricing	5.57
Surface Materials	5.134

Standard Includes

- Tile

How to Specify

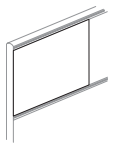
❶ Model
❷ Material:
W = Wood
L = Laminate
P = Paint
③ Finish type:
STD = Group 1
STD2 = Group 2 (+20%)
④ Finish designator

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**	$274	$178	$163
24"		**36P242IT**	303	208	176
30"		**36P302IT**	324	239	188
36"		**36P362IT**	387	262	198
42"		**36P422IT**	476	334	294
48"		**36P482IT**	516	345	305
54"		**36P542IT**	583	416	318
60"		**36P602IT**	648	433	333
66"		**36P662IT**	724	475	343
72"		**36P722IT**	776	517	352
78"		**36P782IT**	840	563	373
84"		**36P842IT**	906	665	394
90"		**36P902IT**	971	711	422
96"		**36P962IT**	1034	754	560

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".

Statement of Line ➤See page 5.2
Planning 5.6
Pricing 5.57
Surface Materials 5.134

Standard Includes

- Tile

How to Specify

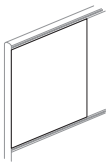
❶ Model
❷ Material:
W = Wood
L = Laminate
P = Paint
③ Finish type:
STD = Group 1
STD2 = Group 2 (+20%)
④ Finish designator

Wood, Laminate, and Paint Tiles

Pricing

3-High

GSA SIN 711-1



W	H	Model	Wood	Laminate	Paint
3-High					
18"	36⅝"	**36P183IT**	$370	$250	$168
24"		**36P243IT**	387	303	182
30"		**36P303IT**	485	359	209
36"		**36P363IT**	583	434	253
42"		**36P423IT**	682	509	303
48"		**36P483IT**	776	573	338
54"		**36P543IT**	875	636	381
60"		**36P603IT**	971	704	422
66"		**36P663IT**	1085	769	463
72"		**36P723IT**	1163	829	504
78"		**36P783IT**	1258	895	538
84"		**36P843IT**	1355	963	590
90"		**36P903IT**	1456	1026	631
96"		**36P963IT**	1551	1090	678

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".

Statement of Line	➤See page 5.2
Planning	5.6
Pricing	5.57
Surface Materials	5.134

Standard Includes

- Tile

How to Specify

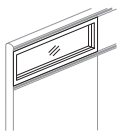
❶ Model
❷ Material:
W = Wood
L = Laminate
P = Paint
③ Finish type:
STD = Group 1
STD2 = Group 2 (+20%)
④ Finish designator

Glass Tiles

Pricing

1-High

GSA SIN 711-1



W	H	Clear or Frosted Model	Price	Linear-Vertical Model	Price
Painted Frame					
18"	11 7/16"	**36P181ITGAP**	$359	**36P181ITGBP**	$412
24"		**36P241ITGAP**	391	**36P241ITGBP**	468
30"		**36P301ITGAP**	419	**36P301ITGBP**	521
33"		**36P331ITGAP**	433	**36P331ITGBP**	546
36"		**36P361ITGAP**	446	**36P361ITGBP**	569
39"		**36P391ITGAP**	473	**36P391ITGBP**	607
42"		**36P421ITGAP**	498	**36P421ITGBP**	647
48"		**36P481ITGAP**	538	**36P481ITGBP**	704
Wood Frame					
18"	11 7/16"	**36P181ITGAW**	$903	**36P181ITGBW**	$1031
24"		**36P241ITGAW**	969	**36P241ITGBW**	1160
30"		**36P301ITGAW**	1035	**36P301ITGBW**	1286
33"		**36P331ITGAW**	1070	**36P331ITGBW**	1350
36"		**36P361ITGAW**	1106	**36P361ITGBW**	1409
39"		**36P391ITGAW**	1170	**36P391ITGBW**	1504
42"		**36P421ITGAW**	1234	**36P421ITGBW**	1597
48"		**36P481ITGAW**	1329	**36P481ITGBW**	1739

Specify one glass tile to complete both sides of frame.

Power and data cables cannot be routed through glass tiles.

Specify a 33"W tile for use about a 36"W hinged door or a 39"W tile for use about a 42"W hinged door.

Statement of Line ➤See page 5.2
Planning 5.6
Pricing 5.57
Surface Materials 5.134

Standard Includes

- One frame with glass
- One frame without glass
- Locking clip

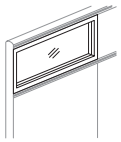
How to Specify

❶ Model
② Glass type:
3 = Clear
9 = Frosted
8 = Linear-Vertical
③ Finish type:
STD = Group 1
STDM = Group M (+10%)
STD2 = Group 2 (+20%)
④ Finish designator

Glass Tiles

1.5-High

GSA SIN 711-1



W	H	Clear or Frosted Model	Price	Linear-Vertical Model	Price
Painted Frame					
18"	18⅜"	**36P18H18ITGAP**	$382	**36P18H18ITGBP**	$475
24"		**36P24H18ITGAP**	409	**36P24H18ITGBP**	553
30"		**36P30H18ITGAP**	431	**36P30H18ITGBP**	619
36"		**36P36H18ITGAP**	465	**36P36H18ITGBP**	691
42"		**36P42H18ITGAP**	528	**36P42H18ITGBP**	795
48"		**36P48H18ITGAP**	563	**36P48H18ITGBP**	870
Wood Frame					
18"	18⅜"	**36P18H18ITGAW**	$951	**36P18H18ITGBW**	$1189
24"		**36P24H18ITGAW**	1011	**36P24H18ITGBW**	1375
30"		**36P30H18ITGAW**	1071	**36P30H18ITGBW**	1532
36"		**36P36H18ITGAW**	1154	**36P36H18ITGBW**	1709
42"		**36P42H18ITGAW**	1308	**36P42H18ITGBW**	1969
48"		**36P48H18ITGAW**	1394	**36P48H18ITGBW**	2152

IMPORTANT 1.5-high tile is only for use with 3.5-high frame. 1.5-high tile must be installed above worksurface height (top position).
➤See page 5.28 for specific location.

Specify one glass tile to complete both sides of frame.

Power and data cables cannot be routed through glass tiles.

Statement of Line	➤See page 5.2
Planning	5.6
Pricing	5.57
Surface Materials	5.134

Standard Includes

- One frame with glass
- One frame without glass
- Locking clip

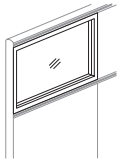
How to Specify

❶ Model
② Glass type:
3 = Clear
9 = Frosted
8 = Linear-Vertical
③ Finish type:
STD = Group 1
STDM = Group M (+10%)
STD2 = Group 2 (+20%)
④ Finish designator

Glass Tiles

2-High

GSA SIN 711-1



W	H	Clear or Frosted Model	Price	Linear-Vertical Model	Price
Painted Frame					
18"	24 1/16"	**36P182ITGAP**	$448	**36P182ITGBP**	$560
24"		**36P242ITGAP**	479	**36P242ITGBP**	652
30"		**36P302ITGAP**	509	**36P302ITGBP**	726
36"		**36P362ITGAP**	548	**36P362ITGBP**	813
42"		**36P422ITGAP**	622	**36P422ITGBP**	935
48"		**36P482ITGAP**	661	**36P482ITGBP**	1023
Wood Frame					
18"	24 1/16"	**36P182ITGAW**	$1118	**36P182ITGBW**	$1398
24"		**36P242ITGAW**	1189	**36P242ITGBW**	1616
30"		**36P302ITGAW**	1258	**36P302ITGBW**	1800
36"		**36P362ITGAW**	1359	**36P362ITGBW**	2012
42"		**36P422ITGAW**	1537	**36P422ITGBW**	2314
48"		**36P482ITGAW**	1639	**36P482ITGBW**	2530

Specify one glass tile to complete both sides of frame.

Power and data cables cannot be routed through glass tiles.

Statement of Line	➤See page 5.2
Planning	5.6
Pricing	5.57
Surface Materials	5.134

Standard Includes

- One frame with glass
- One frame without glass
- Locking clip

How to Specify

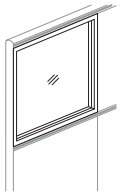
❶ Model
② Glass type:
3 = Clear
9 = Frosted
8 = Linear-Vertical
③ Finish type:
STD = Group 1
STDM = Group M (+10%)
STD2 = Group 2 (+20%)
④ Finish designator

Glass Tiles

Pricing

3-High

GSA SIN 711-1



W	H	Clear or Frosted Model	Price	Linear-Vertical Model	Price
Painted Frame					
18"	36⅝"	**36P183ITGAP**	$539	**36P183ITGBP**	$752
24"		**36P243ITGAP**	569	**36P243ITGBP**	836
30"		**36P303ITGAP**	594	**36P303ITGBP**	930
36"		**36P363ITGAP**	647	**36P363ITGBP**	1049
Wood Frame					
18"	36⅝"	**36P183ITGAW**	$1347	**36P183ITGBW**	$1876
24"		**36P243ITGAW**	1409	**36P243ITGBW**	2064
30"		**36P303ITGAW**	1473	**36P303ITGBW**	2302
36"		**36P363ITGAW**	1597	**36P363ITGBW**	2602

Specify one glass tile to complete both sides of frame.

Power and data cables cannot be routed through glass tiles.

Statement of Line	➤See page 5.2
Planning	5.6
Pricing	5.57
Surface Materials	5.134

Standard Includes

- One frame with glass
- One frame without glass
- Locking clip

How to Specify

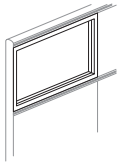
❶ Model
② Glass type:
3 = Clear
9 = Frosted
8 = Linear-Vertical
③ Finish type:
STD = Group 1
STDM = Group M (+10%)
STD2 = Group 2 (+20%)
④ Finish designator

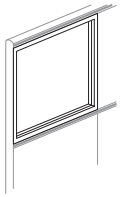
Pass-Thru Tiles

Pricing

GSA SIN 711-1

Statement of Line	➤See page 5.2
Planning	5.6
Pricing	5.57
Surface Materials	5.134





W	*H*	*Segment*	*Model*	*Price*
2-High Tiles				
30"	24 1/16"	2 H	**36P302ITT**	$368
36"		2 H	**36P362ITT**	395
42"		2 H	**36P422ITT**	446
48"		2 H	**36P482ITT**	477
3-High Tiles				
30"	36 5/8"	3 H	**36P303ITT**	$430
36"		3 H	**36P363ITT**	463

Standard Includes

- Two frames
- Locking clip

How to Specify

❶ Model
② Finish type:
STD = Group 1
STDM = Group M (+10%)
③ Finish designator

Specify one pass-thru tile to complete both sides of frame.

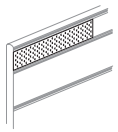
Power and data cables cannot be routed through pass-thru tiles.

Metal Tiles

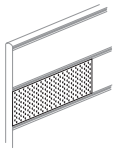
Pricing

.5-High and 1-High

GSA SIN 711-1



Embossed shown



W	H	Model	Price
.5-High Tiles			
18"	5¾"	**36P18H06ITM**	$45
24"		**36P24H06ITM**	60
30"		**36P30H06ITM**	76
36"		**36P36H06ITM**	92
42"		**36P42H06ITM**	104
48"		**36P48H06ITM**	123
54"		**36P54H06ITM**	135
60"		**36P60H06ITM**	151
72"		**36P72H06ITM**	182
1-High Tiles			
18"	11⁷⁄₁₆"	**36P181ITM**	$53
24"		**36P241ITM**	68
30"		**36P301ITM**	87
36"		**36P361ITM**	102
42"		**36P421ITM**	118
48"		**36P481ITM**	136
54"		**36P541ITM**	152
60"		**36P601ITM**	168
72"		**36P721ITM**	204

IMPORTANT .5-high tile is only for use with 3.5-high frame.
➤See page 5.28 for specific locations.

Specify tiles for both sides of frame.

Statement of Line ➤See page 5.2
Planning 5.6
Pricing 5.57
Surface Materials 5.134

Standard Includes

- Tile: metal

How to Specify

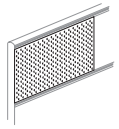
❶ Model
② Metal pattern:
A = Perforated
B = Embossed
③ Finish type:
STD = Group 1
STDM = Group M (+10%)
④ Finish designator

Metal Tiles

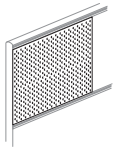
Pricing

1.5-High and 2-High

GSA SIN 711-1



Embossed shown



W	H	Model	Price
1.5-High Tiles			
18"	18⅜"	**36P18H18ITM**	$94
24"		**36P24H18ITM**	115
30"		**36P30H18ITM**	144
36"		**36P36H18ITM**	175
42"		**36P42H18ITM**	203
48"		**36P48H18ITM**	232
54"		**36P54H18ITM**	258
60"		**36P60H18ITM**	288
72"		**36P72H18ITM**	346
2-High Tiles			
18"	24 1/16"	**36P182ITM**	$108
24"		**36P242ITM**	136
30"		**36P302ITM**	168
36"		**36P362ITM**	204
42"		**36P422ITM**	239
48"		**36P482ITM**	274
54"		**36P542ITM**	307
60"		**36P602ITM**	340
72"		**36P722ITM**	408

IMPORTANT 1.5-high tile is only for use with 3.5-high frame.
➤See page 5.28 for specific locations.

Specify tiles for both sides of frame.

Statement of Line ➤See page 5.2
Planning 5.6
Pricing 5.57
Surface Materials 5.134

Standard Includes

- Tile: metal

How to Specify

❶ Model
② Metal pattern:
A = Perforated
B = Embossed
③ Finish type:
STD = Group 1
STDM = Group M (+10%)
④ Finish designator

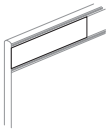
Markerboard Tiles

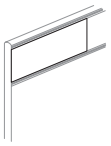
Pricing

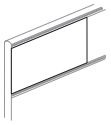
.5-High, 1-High, and 1.5-High

GSA SIN 711-1

Statement of Line	➤See page 5.2
Planning	5.6
Pricing	5.57
Surface Materials	5.134







W	*H*	*Model*	*Metal †*	*Laminate*
.5-High Tiles				
30"	5¾"	**36P30H06IT**	—	$111
36"		**36P36H06IT**	—	135
42"		**36P42H06IT**	—	159
48"		**36P48H06IT**	—	180
1-High Tiles				
30"	11⁷⁄₁₆"	**36P301IT**	$124	$126
36"		**36P361IT**	150	152
42"		**36P421IT**	176	178
48"		**36P481IT**	200	202
1.5-High Tiles				
30"	18⅜"	**36P30H18IT**	$213	$215
36"		**36P36H18IT**	256	258
42"		**36P42H18IT**	296	298
48"		**36P48H18IT**	343	345
54"		**36P54H18IT**	383	385
60"		**36P60H18IT**	426	428

IMPORTANT .5-high and 1.5-high tiles are only for use with 3.5-high frame. ➤See page 5.28 for specific locations.

Specify tiles for both sides of frame.

Markerboard tiles should not be used on unsupported runs due to panel movement when writing on the surface.

Expo2 dry erase markers are recommended for use on markerboards. All other markers are not recommended, as they may leave undesirable results when erased.

Standard Includes

- Tile: painted metal or laminate

How to Specify

Metal Markerboard Tile

❶ Model
❷ Tile material:
MP = Metal
③ Finish designator:
405M = Designer White

Laminate Markerboard Tile

❶ Model
❷ Tile material:
K = Laminate
② Finish designator:
409M = Icey White
483M = Off White

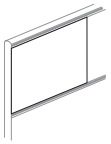
Markerboard Tiles

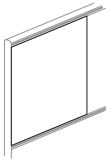
Pricing

2-High and 3-High

GSA SIN 711-1

Statement of Line	➤See page 5.2
Planning	5.6
Pricing	5.57
Surface Materials	5.134





W	*H*	*Model*	*Metal †*	*Laminate*
2-High Tiles				
30"	24 1/16"	**36P302IT**	$252	$254
36"		**36P362IT**	298	302
42"		**36P422IT**	346	350
48"		**36P482IT**	386	406
54"		**36P542IT**	451	453
60"		**36P602IT**	500	503
3-High Tiles				
30"	36 5/8"	**36P303IT**	$374	$380
36"		**36P363IT**	443	453
42"		**36P423IT**	—	527
48"		**36P483IT**	—	606
54"		**36P543IT**	—	678
60"		**36P603IT**	—	754

Specify tiles for both sides of frame.

Markerboard tiles should not be used on unsupported runs due to panel movement when writing on the surface.

Expo2 dry erase markers are recommended for use on markerboards. All other markers are not recommended, as they may leave undesirable results when erased.

Standard Includes

- Tile: painted metal or laminate

How to Specify

Metal Markerboard Tile

❶ Model
❷ Tile material:
MP = Metal
③ Finish designator:
405M = Designer White

Laminate Markerboard Tile

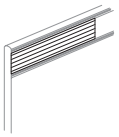
❶ Model
❷ Tile material:
K = Laminate
② Finish designator:
409M = Icey White
483M = Off White

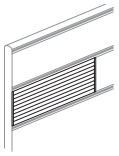
Slat Tiles

Pricing

.5-High, 1-High, and 1.5-High

GSA SIN 711-1





W	H	Model	Price
.5-High Tiles			
18"	5¾"	**36P18H06ITS**	$204
24"		**36P24H06ITS**	258
30"		**36P30H06ITS**	322
36"		**36P36H06ITS**	387
42"		**36P42H06ITS**	452
48"		**36P48H06ITS**	516
1-High Tiles			
18"	11 7/16"	**36P181ITS**	$229
24"		**36P241ITS**	290
30"		**36P301ITS**	364
36"		**36P361ITS**	436
42"		**36P421ITS**	509
48"		**36P481ITS**	581
1.5-High Tiles			
18"	18⅜"	**36P18H18ITS**	$374
24"		**36P24H18ITS**	494
30"	18⅜"	**36P30H18ITS**	617
36"		**36P36H18ITS**	742
42"		**36P42H18ITS**	863
48"		**36P48H18ITS**	987

IMPORTANT .5 and 1.5-high tiles are for only use with 3.5-high frame.
➤See page 5.28 for specific locations.

Specify tiles for both sides of frame.

Monitor arms can be used on 18", 24", and 30"W 1-high and 2-high slat tiles. 2-high tiles require an additional mid-frame support for stability, specified separately. One single monitor arm per slat tile can be accommodated.

Work tools and monitor arms
➤See the Perks chapter in the *Kimball Desk & Accessories Price List*.

Statement of Line	➤See page 5.2
Planning	5.6
Pricing	5.57
Surface Materials	5.134

Standard Includes

- Slat tile
- Two trim channels

How to Specify

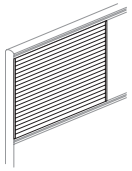
❶ Model
② Finish type:
STD = Group 1
STDM = Group M (+10%)
③ Finish designator

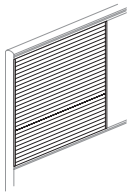
Slat Tiles

Pricing

2-High and 3-High

GSA SIN 711-1





W	*H*	*Model*	*Price*
2-High Tiles			
18"	24 1/16"	**36P182ITS**	$440
24"		**36P242ITS**	581
30"		**36P302ITS**	725
36"		**36P362ITS**	873
42"		**36P422ITS**	1016
48"		**36P482ITS**	1162
3-High Tiles			
18"	36 5/8"	**36P183ITS**	$654
24"		**36P243ITS**	873
30"		**36P303ITS**	1089
36"		**36P363ITS**	1308
42"		**36P423ITS**	1525
48"		**36P483ITS**	1741

Specify tiles for both sides of frame.

Monitor arms can be used on 18", 24", and 30"W 1-high and 2-high slat tiles. 2-high tiles require an additional mid-frame support for stability, specified separately. One single monitor arm per slat tile can be accommodated.

Work tools and monitor arms
➤See the Perks chapter in the *Kimball Desk & Accessories Price List*.

Statement of Line ➤See page 5.2
Planning 5.6
Pricing 5.57
Surface Materials 5.134

Standard Includes

- Slat tile
- Two trim channels

How to Specify

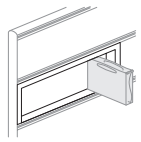
❶ Model
② Finish type:
STD = Group 1
STDM = Group M (+10%)
③ Finish designator

Storage and Fold-Down Tiles

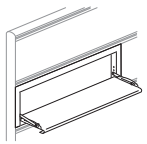
Pricing

GSA SIN 711-1

Statement of Line	➤See page 5.2
Planning	5.6
Pricing	5.57
Surface Materials	5.134



W	*H*	*Model*	*Price*
1-High Storage Tiles			
18"	11 7/16"	**36P181ITR**	$222
24"		**36P241ITR**	265
30"		**36P301ITR**	312
36"		**36P361ITR**	358



1-High Fold-Down Tiles			
18"	11 7/16"	**36P181ITF**	$697
24"		**36P241ITF**	780
30"		**36P301ITF**	921
36"		**36P361ITF**	999

Standard Includes

- Storage or fold-down tile

How to Specify

❶ Model
② Finish type:
STD = Group 1
STDM = Group M (+10%)
③ Finish designator

Specify tiles for both sides of frame.

Storage tiles cannot be placed back to back, or back to back with a technology tile or power/data tile.

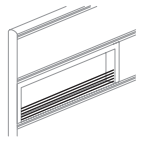
Can only be installed in the 2nd segment or above.

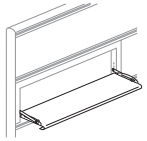
Storage Tile Accessories
➤See page 5.113.

Storage Tile Accessories

GSA SIN 711-1

Statement of Line	➤See page 5.2
Planning	5.6
Pricing	5.57
Surface Materials	5.134





D	*W*	*H*	*Model*	*Description*	*Price*
Web Kit					
			36AFTW	For use in storage tile only. Fits 24", 30" and 36" W storage tiles to hold and display items.	$53
Fold-Down Accessory Kits					
	24"	12"	**36A241FDK**	For use in existing 24"W storage tile only to provide a fold-down surface.	$531
	30"		**36A301FDK**	For use in existing 30"W storage tile only	581
	36"		**36A361FDK**	For use in existing 36"W storage tile only	631

Standard Includes

- Web kit or accessory kit

How to Specify

Web Kit

❶ Model

Fold-Down Accessory Kit

❶ Model
② Finish type:
STD = Group 1
STDM = Group M (+10%)
③ Finish designator

Storage tiles are specified separately.
➤See page 5.112.

All accessories are field installed.
➤See page 5.35 for planning information.

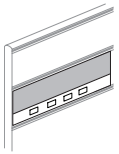
Technology Tiles

Pricing

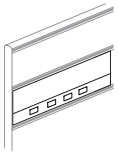
with Cutouts

GSA SIN 711-1

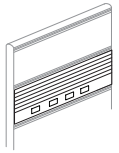
Statement of Line	➤See page 5.2
Planning	5.6
Pricing	5.57
Surface Materials	5.134



W	H	Cutouts	Model	Fabric Price Grade A or COM	B	C	D	E
1-High Fabric Tile								
24"	11 7/16"	2	**36P241ITBA**	$208	$213	$216	$221	$229
30"	11 7/16"	3	**36P301ITBA**	227	233	237	243	252
36"	11 7/16"	4	**36P361ITBA**	239	246	251	258	269
42"	11 7/16"	5	**36P421ITBA**	256	264	270	278	291
48"	11 7/16"	6	**36P481ITBA**	278	287	294	303	318



W	H	Cutouts	Model	Price
1-High Markerboard Tile				
24"	11 7/16"	2	**36P241ITBK**	$267
30"	11 7/16"	3	**36P301ITBK**	294
36"	11 7/16"	4	**36P361ITBK**	318
42"	11 7/16"	5	**36P421ITBK**	354
48"	11 7/16"	6	**36P481ITBK**	397



W	H	Cutouts	Model	Price
1-High Slat Tile				
24"	11 7/16"	2	**36P241ITBS**	$334
30"	11 7/16"	3	**36P301ITBS**	390
36"	11 7/16"	4	**36P361ITBS**	458
42"	11 7/16"	5	**36P421ITBS**	534
48"	11 7/16"	6	**36P481ITBS**	602

➤See chart on page 5.48 for configuration options.

Specify tiles to match the full width of the frame.

Electrical components for technology tiles must be specified separately. Components for Xsite base wireway or power/data tiles are not applicable to technology tiles. Specify hole cover plates for cut-outs that will not be used.

Work tools and monitor arms
➤See the Perks chapter in the *Kimball Desk & Accessories Price List.*

Standard Includes

- Technology Tile

How to Specify

Fabric Tile

❶ Model
② Finish type:
STD = Group 1
STDM = Group M (+10%)
③ Finish designator
④ Fabric grade
⑤ Fabric number

Slat or Markerboard Tile

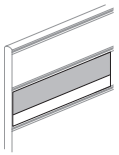
❶ Model
② Finish type:
STD = Group 1
STDM = Group M (+10%)
③ Finish designator
④ Markerboard designator (omit for slat tile):
409M = Icey White
483M = Off White

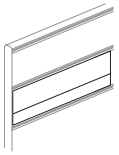
Technology Tiles

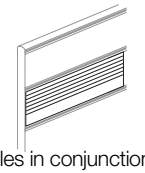
Pricing

Without Cutouts

GSA SIN 711-1







Use these tiles in conjunction with technology tiles with cutouts for a seamless look where power and data are not required.

Specify tiles to match the full width of the frame when pass-thru jumper will be used behind the tile.

Pass-thru jumpers
➤See page 5.120.

Work tools and monitor arms
➤See the Perks chapter in the *Kimball Desk & Accessories Price List.*

W	*H*	*Model*	Fabric Price Grade *A or COM*	*B*	*C*	*D*	*E*
1-High Fabric Tile							
24"	11 7/16"	**36P241ITBANC**	$208	$213	$216	$221	$229
30"	11 7/16"	**36P301ITBANC**	227	233	237	243	252
36"	11 7/16"	**36P361ITBANC**	239	246	251	258	269
42"	11 7/16"	**36P421ITBANC**	256	264	270	278	291
48"	11 7/16"	**36P481ITBANC**	278	287	294	303	318

W	*H*	*Model*	*Price*
1-High Markerboard Tile			
24"	11 7/16"	**36P241ITBKNC**	$267
30"	11 7/16"	**36P301ITBKNC**	294
36"	11 7/16"	**36P361ITBKNC**	318
42"	11 7/16"	**36P421ITBKNC**	354
48"	11 7/16"	**36P481ITBKNC**	397
1-High Slat Tile			
24"	11 7/16"	**36P241ITBSNC**	$334
30"	11 7/16"	**36P301ITBSNC**	390
36"	11 7/16"	**36P361ITBSNC**	458
42"	11 7/16"	**36P421ITBSNC**	534
48"	11 7/16"	**36P481ITBSNC**	602

Statement of Line ➤See page 5.2
Planning 5.6
Pricing 5.57
Surface Materials 5.134

Standard Includes

- Technology tile

How to Specify

Fabric Tile
❶ Model
② Finish type:
STD = Group 1
STDM = Group M (+10%)
③ Finish designator
④ Fabric grade
⑤ Fabric number

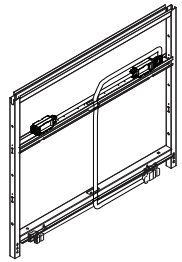
Slat or Markerboard Tile
❶ Model
② Finish type:
STD = Group 1
STDM = Group M (+10%)
③ Finish designator
④ Markerboard designator (omit for slat tile):
409M = Icey White
483M = Off White

Technology Tile Electrical Components

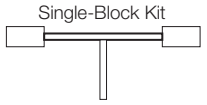
Pricing

Power Kits with Vertical Jumper

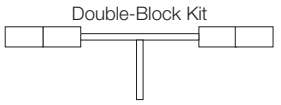
GSA SIN 711-1



Single-Block Kit



Double-Block Kit



For Use with Tile Width	*No. of Power Blocks*	*Max. No. of Duplex per Side*	*Available No. of Data per Side*	*Configuration*	*Model*	*Price*
Single Power Blocks						
30"	2 single	2	1		**36P30EHSV**	$572
36"	2 single	2	2		**36P36EHSV**	606
42"	2 single	2	3		**36P42EHSV**	635
48"	2 single	2	4		**36P48EHSV**	671
Double Power Blocks						
36"	2 double	4	0		**36P36EHDV**	$728
42"	2 double	4	1		**36P42EHDV**	759
48"	2 double	4	2		**36P48EHDV**	794

Legend:
■ = Duplex
▭ = Data

Cover plates can be specified for cut-outs not in use.

Data plates can be specified for any cut-out where there is no power block.

To transition power from base to 4H or 5H, select power kit without a vertical jumper and specify a vertical jumper separately.

Receptacles, data plates, and cover plates
➤See page 5.121.

Statement of Line	➤See page 5.2
Planning	5.6
Pricing	5.57
Surface Materials	5.134

Standard Includes

Single-Block Kit:
- Single power block assembly:
  - –Two single power blocks: injection-molded, PVC-free plastic
  - –Power harness
- Vertical base-to-tile jumper (base to 2H or 3H)
- Mounting brackets and hardware

Double-Block Kit:
- Two double power blocks: injection-molded, PVC-free plastic
- Block-to-block jumpers: PVC-free plastic
  - –Male-to-male jumper in 36"W kit
  - –8" jumper in 42"W kit
  - –14" jumper in 48"W kit
- Vertical base-to-tile jumper (base to 2H or 3H)
- Mounting brackets and hardware

How to Specify

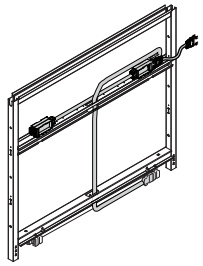
❶ Model

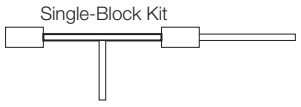
Technology Tile Electrical Components

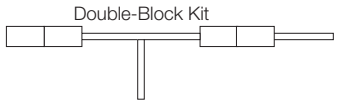
Pricing

Power Kits with Vertical and Horizontal Jumpers

GSA SIN 711-1







For Use with Tile Width	*No. of Power Blocks*	*Max. No. of Duplex per Side*	*Available. No. of Data per Side*	*Configuration*	*Model*	*Price*
Single Power Blocks						
30"	2 single	2	1		**36P30EHSVH**	$694
36"	2 single	2	2		**36P36EHSVH**	725
42"	2 single	2	3		**36P42EHSVH**	750
48"	2 single	2	4		**36P48EHSVH**	787
Double Power Blocks						
36"	2 double	4	0		**36P36EHDVH**	$843
42"	2 double	4	1		**36P42EHDVH**	876
48"	2 double	4	2		**36P48EHDVH**	905

Legend:
■ = Duplex
▭ = Data

Cover plates can be specified for cut-outs not in use.

Data plates can be specified for any cut-out where there is no power block.

To transition power from base to 4H or 5H, select power kit without a vertical jumper and specify a vertical jumper separately.

Receptacles, data plates, and cover plates
➤See page 5.121.

Statement of Line	➤See page 5.2
Planning	5.6
Pricing	5.57
Surface Materials	5.134

Standard Includes

Single-Block Kit:
- Single power block assembly:
  –Two single power blocks: injection-molded, PVC-free plastic
  –Power harness
- Horizontal tile-to-tile jumper: PVC-free plastic
- Vertical base-to-tile jumper (base to 2H or 3H)
- Mounting brackets and hardware

Double-Block Kit:
- Two double power blocks: injection-molded, PVC-free plastic
- Block-to-block jumpers: PVC-free plastic
  –Male-to-male jumper in 36"W kit
  –8" jumper in 42"W kit
  –14" jumper in 48"W kit
- Horizontal tile-to-tile jumper: PVC-free plastic
- Vertical base-to-tile jumper (base to 2H or 3H)
- Mounting brackets and hardware

How to Specify

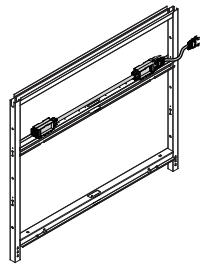
❶ Model

Technology Tile Electrical Components

Pricing

Power Kits with Horizontal Jumpers

GSA SIN 711-1



Single-Block Kit

Double-Block Kit

Kits on this page can be used:
- In the middle of a ganged run to jump power to the next tile
- With a ceiling power entry
- With a vertical jumper, specified separately, to transition power from base to 4H or 5H (not applicable to 36P24EDH)
- For hardwire applications

Cover plates can be specified for cut-outs not in use.

Data plates can be specified for any cut-out where there is no power block.
➤See page 5.121.

For Use with Tile Width	*No. of Power Blocks*	*Max. No. of Duplex per Side*	*Available No. of Data per Side*	*Configuration*	*Model*	*Price*
Single Power Blocks						
30"	2 single	2	1		**36P30EHSH**	$326
36"	2 single	2	2		**36P36EHSH**	339
42"	2 single	2	3		**36P42EHSH**	350
48"	2 single	2	4		**36P48EHSH**	364
Double Power Blocks						
24"	1 double	2	0		**36P24EDH**	323
36"	2 double	4	0		**36P36EHDH**	463
42"	2 double	4	1		**36P42EHDH**	508
48"	2 double	4	2		**36P48EHDH**	537

Legend:
■ = Duplex
▭ = Data

Statement of Line	➤See page 5.2
Planning	5.6
Pricing	5.57
Surface Materials	5.134

Standard Includes

Single-Block Kit:
- Single power block assembly:
  - –Two single power blocks: injection-molded, PVC-free plastic
  - –Power harness
- Horizontal tile-to-tile jumper: PVC-free plastic
- Mounting brackets and hardware

Double-Block Kit:
- One or two double power blocks: injection-molded, PVC-free plastic
- Block-to-block jumpers: PVC-free plastic
  - –Male-to-male jumper in 36"W kit
  - –8" jumper in 42"W kit
  - –14" jumper in 48"W kit
- Horizontal tile-to-tile jumper: PVC-free plastic
- Mounting brackets and hardware

How to Specify

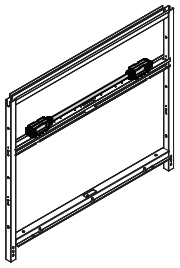
❶ Model

Technology Tile Electrical Components

Pricing

Power Kits with Blocks and Harness or Jumper Only

GSA SIN 711-1



Single-Block Kit

Double-Block Kit

For Use with Tile Width	*No. of Power Blocks*	*Max. No. of Duplex per Side*	*Available No. of Data per Side*	*Configuration*	*Model*	*Price*
Single Power Blocks						
30"	2 single	2	1		**36P30EHS**	$206
36"	2 single	2	2		**36P36EHS**	217
42"	2 single	2	3		**36P42EHS**	230
48"	2 single	2	4		**36P48EHS**	242
Double Power Blocks						
24"	1 double	2	0		**36P24ED**	$201
36"	2 double	4	0		**36P36EHD**	344
42"	2 double	4	1		**36P42EHD**	398
48"	2 double	4	2		**36P48EHD**	454

Legend:
■ = Duplex
▭ = Data

Kits on this page can be used:
- At the end of a ganged run
- With a vertical jumper, specified separately, to transition power from base to 4H or 5H in a single-station application (not applicable to 36P24ED)
- With a ceiling power entry in a single-station application
- For hardwire applications

Receptacles, data plates, and cover plates
➤See page 5.121.

Statement of Line	➤See page 5.2
Planning	5.6
Pricing	5.57
Surface Materials	5.134

Standard Includes

Single-Block Kit:
- Single power block assembly:
  - –Two single power blocks: injection-molded, PVC-free plastic
  - –Power harness
- Mounting brackets and hardware

Double-Block Kit:
- One or two double power blocks: injection-molded, PVC-free plastic
- Block-to-block jumpers: PVC-free plastic
  - –Male-to-male jumper in 36"W kit
  - –8" jumper in 42"W kit
  - –14" jumper in 48"W kit
- Mounting brackets and hardware

How to Specify

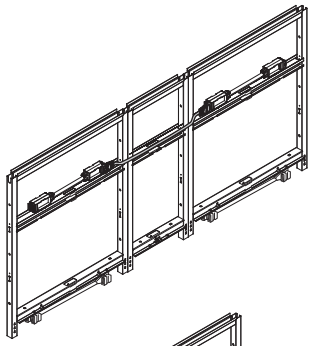
❶ Model

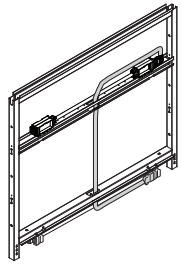
Technology Tile Electrical Components

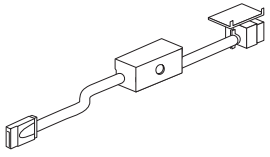
Pricing

Jumpers and Power Entries

GSA SIN 711-1







Width	*Model*	*Price*
Pass-Thru Jumpers		
24"	**36P24EPT84B**	$214
30"	**36P30EPT84B**	214
36"	**36P36EPT84B**	214
42"	**36P42EPT84B**	214
48"	**36P48EPT84B**	214

Vertical Base-to-Tile Jumpers for 4H and 5H Frames

For Use with:
- 30" Single-Block Kit (36P30EHS, 36P30EHSH)
- 42" Double-Block Kit (36P42EHD, 36P42EHDH)
- 48" Double-Block Kit (36P48EHD, 36P48EHDH)

36PEBT84J72 $410

For Use with:
- 36" Single- or Double-Block Kit (36P36EHS, 36P36EHD, 36P36EHSH, 36P36EHDH)
- 42" Single-Block Kit (36P42EHS, 36P42EHSH)
- 48" Single-Block Kit (36P48EHS, 36P48EHSH)

36PEBT84J94 $428

Ceiling Power Entry

12' length **36PEPEC84B** $303

New York City Power Entry

36PEPEBNYC84B $401

Hardwire Box

36PEHBB2 $132

Statement of Line	➤See page 5.2
Planning	5.6
Pricing	5.57
Surface Materials	5.134

Specify a technology tile without cuts for a panel with a pass-thru jumpers. They cannot be placed behind other tiles.

Standard Includes

- Pass-thru jumpers: PVC-free plastic

How to Specify

Jumpers and Power Entries
❶ Model

Hardwire Box
❶ Model
② Finish designator:
462 = Cinder
405 = Designer White

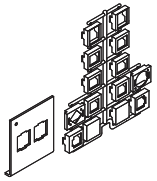
Technology Tile Electrical Components

Pricing

Receptacles, Data Plates, and Cover Plates

GSA SIN 711-1

Statement of Line	➤See page 5.2
Planning	5.6
Pricing	5.57
Surface Materials	5.134



For Use With	Available Colors: Cinder	Designer White	Dark Orange	Standard: Model	Price	With Controlled Circuit Stamp: Model	Price
15-Amp Duplex Receptacles							
Circuit 1	•	•		**36PER184SB15**	$31	**36PER184SB15C**	$34
Circuit 2	•	•		**36PER284SB15**	31	**36PER284SB15C**	34
Circuit 3	•	•		**36PER384SB15**	31	**36PER384SB15C**	34
For Dedicated or Designated Circuits							
Circuit 3	•	•	•	**36PER3D84SB15**	$31	**36PER3D84SB15C**	$34
Circuit 4	•	•	•	**36PER4D84SB15**	31	**36PER4D84SB15C**	34
20-Amp Duplex Receptacles							
Circuit 1	•	•		**36PER184SB20**	$36	**36PER184SB20C**	$40
Circuit 2	•	•		**36PER284SB20**	36	**36PER284SB20C**	40
Circuit 3	•	•		**36PER384SB20**	36	**36PER384SB20C**	40
For Dedicated or Designated Circuits							
Circuit 3	•	•	•	**36PER3D84SB20**	$36	**36PER3D84SB20C**	$40
Circuit 4	•	•	•	**36PER4D84SB20**	36	**36PER4D84SB20C**	40

	Model	Price
Data Plate		
	36PETTDP02	$27
Hole Cover Plates (set of 10)		
	36PETTRCP10	$55

IMPORTANT: California Title 24 requires all controlled circuits to be identifiable with a permanent marking.

Models on this page are not applicable to base wireway or power/data tiles.

Standard Includes

Duplex Receptacles
- One duplex receptacle: injection-molded, PVC-free plastic
- Trim plate: black with Cinder or Dark Orange receptacles; white with Designer White receptacles

Data Plate
- One plate with two openings
- Voice/data adapter kit with two of each style: black with Cinder plate or white with Designer White plate (PVC-free plastic)

Cover Plates
- Set of 10 plates: paint

How to Specify

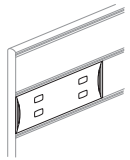
Duplex Receptacles and Data Plates
❶ Model
② Finish designator:
462 = Cinder
405 = Designer White
698 = Dark Orange (available on noted receptacles only)

Hole Cover Plates
❶ Model
② Finish type:
STD = Group 1
STDM = Group M (+10%)
③ Finish designator

Power/Data Tiles

Pricing

GSA SIN 711-1



W	H	Model	Price
1-High Tiles			
30"	11 7/16"	**36P301ITE**	$140
36"		**36P361ITE**	187

Specify tiles for both sides of frame.

Power/data tile cannot be placed back to back with storage tiles

Mid-distribution block, distribution block bracket, mid-block jumper, and base-to-power/data tile jumper must be specified separately for power/data tile when planning to access power.

One base receptacle is used for power/data tile.

Power/data tiles cannot be connected to a technology tile.

Power/data tile electrical components
➤See page 5.123.

Statement of Line	➤See page 5.2
Planning	5.6
Pricing	5.57
Surface Materials	5.134

Standard Includes

- Four trim plates
- Four blank cover plates, cinder

How to Specify

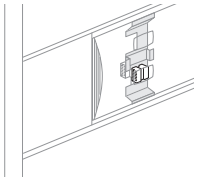
❶ Model
② Finish type:
STD = Group 1
STDM = Group M (+10%)
② Finish designator

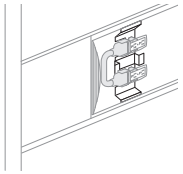
Power/Data Tile Electrical

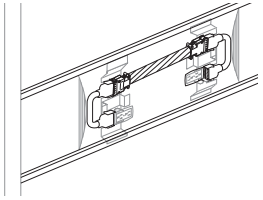
Pricing

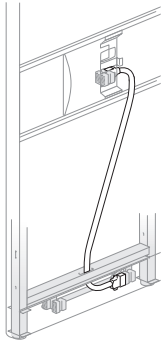
GSA SIN 711-1

Statement of Line	➤See page 5.2
Planning	5.6
Pricing	5.57
Surface Materials	5.134









Power/data tile
➤See page 5.122.

Model	*Description*	*Price*
Mid-Distribution Block		
36PEDM		$161
Distribution Block Bracket		
36PEDBB		$45
Mid-Block Jumper		
36PEJM	Used to connect power between adjacent or back-to-back power/data tiles	$79
Base-to-Power/Data Tile Jumpers		
36PEBTJ3	To jump from base to 2-high	$140
36PEBTJ5	To jump from base to 3-, 4- or 5-high	156

Power/data tile electrical components must be specified separately. All electrical components must be the same power type (10S or 10D).

Specify one mid-distribution block for each receptacle required.

Base-to-power/data tile jumper cannot cross frames or connectors.

How to Specify

Mid-Distribution Block and Jumpers
❶ Model
② Power type:
10S = Shared neutral
10D = Independent neutral

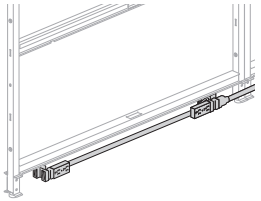
Distribution Block Bracket
❶ Model

Electrical Components

Pricing

Base Wireway Harnesses

GSA SIN 711-1



Model	*Description*	*Function*	*Price*
Base Wireway Harnesses			
36P24EDB	For 24"W frames	Carries power to receptacles	$161
36P30EDB	For 30"W frames	Carries power to receptacles	161
36P36EDB	For 36"W frames	Carries power to receptacles	161
36P42EDB	For 42"W frames	Carries power to receptacles	161
36P48EDB	For 48"W frames	Carries power to receptacles	161

IMPORTANT: All electrical components must be the same power type (10S or 10D).

Base wireway harnesses accommodate up to four receptacles.

Statement of Line ➤See page 5.2
Planning 5.6
Pricing 5.57
Surface Materials 5.134

How to Specify

❶ Model
② Power type:
10S = Shared neutral
10D = Independent neutral

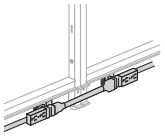
Electrical Components

Pricing

Base Wireway Jumpers

GSA SIN 711-1

Statement of Line	➤See page 5.2
Planning	5.6
Pricing	5.57
Surface Materials	5.134



Model	*Description*	*Function*	*Price*
For Use in Straight-Line Applications			
36PEJB1	From panel to panel	Routes power panel to panel	$79
36PEJB5	Thru connector OR 3" extender	Routes power panel to panel through connector or 3" extender	79
36PEJB8	Thru connector AND 3" extender	Routes power panel to panel through connector and 3" extender	79
36PEJB9	Thru 3" extender, connector AND another 3" extender	Routes power panel to panel through connector AND two 3" extenders	79
For Use in 90° Applications			
36PEJB2	Thru connector	Routes power panel to panel through 90° corner	$79
36PEJB5	Thru connector AND 3" extender	Routes power panel to panel through 90° corner and 3" extender	79
36PEJB8	Thru 3" extender, connector AND another 3" extender	Routes power panel to panel through 90° corner AND two 3" extenders	79
For Use in 120° Applications			
36PEJB5	Thru connector	Routes power panel to panel through 120° corner	$79
36PEJB8	Thru connector AND 3" extender	Routes power panel to panel through 120° corner and 3" extender	79
36PEJB9	Thru 3" extender, connector AND another 3" extender	Routes power panel to panel through 120° corner AND two 3" extenders	79

How to Specify

❶ Model
② Power type:
10S = Shared neutral
10D = Independent neutral

Base wireway jumpers are specified according to application.
➤See page 5.38 for application guidelines and illustrations.

IMPORTANT: All electrical components must be the same power type (10S or 10D).

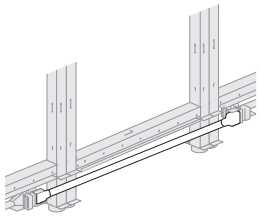
Base wireway pass-thru jumpers
➤See page 5.126.

Electrical Components

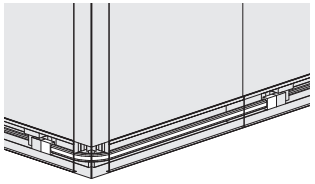
Pricing

Base Wireway Pass-Thru Jumpers

GSA SIN 711-1



Straightline Connection
(Thru panel shown)



90° Connection
(Thru connector and panel shown)

Base wireway pass-through jumpers are specified according to application.
➤See chart at left.

IMPORTANT: All electrical components must be the same power type (10S or 10D).

Base wireway jumpers
➤See page 5.125.

Model	*Price*
Pass-Thru Jumpers	
36P18EPT	$209
36P24EPT	209
36P30EPT	209
36P36EPT	209
36P42EPT	209
36P48EPT	209
36P53EPT	209
36P58EPT	209

Pass-Thru Jumper Selection:

	Straightline Connections					***90° and 120° Connections***		
Frame Width to be Passed Thru	*Thru Panel*	*Thru Connector & Panel*	*Thru 3" Extender & Panel*	*Thru Connector, 3" Extender, & Panel*	*Thru 3" Extender, Connector, 3" Extender, & Panel*	*Thru Connector & Panel*	*Thru Connector, 3" Extender, & Panel*	*Thru 3" Extender, Connector, 3" Extender, & Panel*
18"	36P18EPT	36P24EPT	36P24EPT	36P24EPT	36P30EPT	36P24EPT	36P24EPT	36P30EPT
24"	36P24EPT	36P30EPT	36P30EPT	36P30EPT	36P36EPT	36P30EPT	36P30EPT	36P36EPT
30"	36P30EPT	36P36EPT	36P36EPT	36P36EPT	36P42EPT	36P36EPT	36P36EPT	36P42EPT
36"	36P36EPT	36P42EPT	36P42EPT	36P42EPT	36P48EPT	36P42EPT	36P42EPT	36P48EPT
42"	36P42EPT	36P48EPT	36P48EPT	36P48EPT	36P53EPT	36P48EPT	36P48EPT	36P53EPT**
48"	36P48EPT	36P53EPT	36P53EPT	36P53EPT	36P58EPT	36P53EPT	36P53EPT	36P58EPT

** For this configuration at a 120° connection, specify 36P58EPT.

Statement of Line	➤See page 5.2
Planning	5.6
Pricing	5.57
Surface Materials	5.134

Standard Includes

- Jumper

How to Specify

❶ Model
② Power type:
10S = Shared neutral
10D = Independent neutral

Electrical Components

Base Wireway 15-Amp Duplex Receptacles

GSA SIN 711-1

For Use With	Available Colors: Cinder	Designer White	Dark Orange	Standard Model	Price	With Controlled Circuit Stamp Model	Price
Shared Neutral (10S) configured as 10-Wire, 3 and 3							
Circuit 1	•	•		**36PER110S**	$31	**36PER110SC**	$34
Circuit 2	•	•		**36PER210S**	31	**36PER210SC**	34
Circuit 3	•	•		**36PER310S**	31	**36PER310SC**	34
Circuit 4	•	•	•	**36PER4D10S**	31	**36PER4D10SC**	34
Circuit 5	•	•	•	**36PER5D10S**	31	**36PER5D10SC**	34
Circuit 6	•	•	•	**36PER6D10S**	31	**36PER6D10SC**	34
Shared Neutral (10S) configured as 8-Wire, 3 and 1							
Circuit 1	•	•		**36PER110S**	$31	**36PER110SC**	$34
Circuit 2	•	•		**36PER210S**	31	**36PER210SC**	34
Circuit 3	•	•		**36PER310S**	31	**36PER310SC**	34
Circuit 4	•	•	•	**36PER4D10S**	31	**36PER4D10SC**	34
Shared Neutral (10S) configured as 8-Wire, 2 and 2							
Circuit 1	•	•		**36PER110S**	$31	**36PER110SC**	$34
Circuit 2	•	•		**36PER210S**	31	**36PER210SC**	34
Circuit 3	•	•	•	**36PER3D10S**	31	**36PER3D10SC**	34
Circuit 4	•	•	•	**36PER4D10S**	31	**36PER4D10SC**	34
Independent Neutral (10D)							
Circuit 1	•	•	•	**36PER110D**	$31	**36PER110DC**	$34
Circuit 2	•	•	•	**36PER210D**	31	**36PER210DC**	34
Circuit 3	•	•	•	**36PER310D**	31	**36PER310DC**	34
Circuit 4	•	•	•	**36PER410D**	31	**36PER410DC**	34

IMPORTANT: California Title 24 requires all controlled circuits to be identifiable with a permanent marking.

Select receptacle models based on the wiring configuration
➤See pages 5.42–5.45 for circuit configurations and wiring diagrams.

IMPORTANT: All electrical components must be the same power type (10S or 10D). Models on this page are not applicable to technology tiles.

Mid-distribution block
➤See page 5.123.

Base wireway harness
➤See page 5.124.

Statement of Line ➤See page 5.2
Planning 5.6
Pricing 5.57
Surface Materials 5.134

Standard Includes

- Duplex receptacle

How to Specify

1. Model
2. Finish designator (omit for Cinder):
   439 = Nebulous White
   498 = Orange (available on noted receptacles only)

Electrical Components

Base Wireway 20-Amp Duplex Receptacles

GSA SIN 711-1

For Use With	Available Colors: Cinder	Designer White	Dark Orange	Standard Model	Price	With Controlled Circuit Stamp Model	Price
Shared Neutral (10S) configured as 10-Wire, 3 and 3							
Circuit 1	•	•		**36PER110S20**	$36	**36PER110S20C**	$40
Circuit 2	•	•		**36PER210S20**	36	**36PER210S20C**	40
Circuit 3	•	•		**36PER310S20**	36	**36PER310S20C**	40
Circuit 4	•	•	•	**36PER4D10S20**	36	**36PER4D10S20C**	40
Circuit 5	•	•	•	**36PER5D10S20**	36	**36PER5D10S20C**	40
Circuit 6	•	•	•	**36PER6D10S20**	36	**36PER6D10S20C**	40
Shared Neutral (10S) configured as 8-Wire, 3 and 1							
Circuit 1	•	•		**36PER110S20**	$36	**36PER110S20C**	$40
Circuit 2	•	•		**36PER210S20**	36	**36PER210S20C**	40
Circuit 3	•	•		**36PER310S20**	36	**36PER310S20C**	40
Circuit 4	•	•	•	**36PER4D10S20**	36	**36PER4D10S20C**	40
Shared Neutral (10S) configured as 8-Wire, 2 and 2							
Circuit 1	•	•		**36PER110S20**	$36	**36PER110S20C**	40
Circuit 2	•	•		**36PER210S20**	36	**36PER210S20C**	40
Circuit 3	•	•	•	**36PER3D10S20**	36	**36PER3D10S20C**	40
Circuit 4	•	•	•	**36PER4D10S20**	36	**36PER4D10S20C**	40
Independent Neutral (10D)							
Circuit 1	•	•	•	**36PER110D20**	$36	**36PER110D20C**	$40
Circuit 2	•	•	•	**36PER210D20**	36	**36PER210D20C**	40
Circuit 3	*Not available in 20-amp; use 15-amp receptacle model 36PER310D or 36PER310DC.*						
Circuit 4	•	•	•	**36PER410D20**	36	**36PER410D20C**	40

IMPORTANT: California Title 24 requires all controlled circuits to be identifiable with a permanent marking.

Select receptacle models based on the wiring configuration. Model 36PER3D10S20 is for use only in an 8-wire, 2 + 2 configuration.
➤See pages 5.42–5.45 for circuit configurations and wiring diagrams.

20-amp receptacles protrude 1⁄8" more than 15-amp receptacles.

IMPORTANT: All electrical components must be the same power type (10S or 10D). Models on this page are not applicable to technology tiles, nor to independent neutral configurations.

Mid-distribution block
➤See page 5.123.

Base wireway harness
➤See page 5.124.

Statement of Line	➤See page 5.2
Planning	5.6
Pricing	5.57
Surface Materials	5.134

Standard Includes

- Duplex receptacle

How to Specify

1. Model
2. Finish designator (omit for Cinder):
   439 = Nebulous White
   498 = Orange (available on noted receptacles only)

Electrical Components

Base Wireway USB Receptacles

GSA SIN 711-1

Statement of Line	➤See page 5.2
Planning	5.6
Pricing	5.57
Surface Materials	5.134

For Use With	Available Colors: Cinder	Available Colors: Nebulous White	Model	Price
Shared Neutral (10S) configured as 10-Wire, 3 and 3				
Circuit 1	•	•	**36PERUP1S**	$165
Circuit 2	•	•	**36PERUP2S**	165
Circuit 3	•	•	**36PERUP3S**	165
Circuit 4	•	•	**36PERUP4S**	165
Circuit 5	•	•	**36PERUP5S**	165
Circuit 6	•	•	**36PERUP6S**	165
Shared Neutral (10S) configured as 8-Wire, 3 and 1				
Circuit 1	•	•	**36PERUP1S**	$165
Circuit 2	•	•	**36PERUP2S**	165
Circuit 3	•	•	**36PERUP3S**	165
Circuit 4	•	•	**36PERUP4S**	165
Shared Neutral (10S) configured as 8-Wire, 2 and 2				
Circuit 1	•	•	**36PERUP1S**	$165
Circuit 2	•	•	**36PERUP2S**	165
Circuit 3	*Not available for use in 2 and 2 applications.*			—
Circuit 4	•	•	**36PERUP4S**	165

Standard Includes

- USB receptacle

How to Specify

❶ Model
❷ Finish designator (omit for Cinder):
439 = Nebulous White

IMPORTANT: All electrical components must be the same power type (10S or 10D). Models on this page are not applicable to technology tiles, nor to independent neutral configurations.

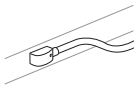
Base wireway harness
➤See page 5.124.

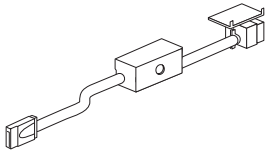
Electrical Components

Pricing

Power Entries

GSA SIN 711-1





	Model	*Price*
Base Power Entry (Non-Handed)		
6' Length	**36PEPEB**	$246
New York City Floor/Wall Power Entry	*Note: Approval number E44747.*	
	36PEPEBNYC	$401
Ceiling Power Entry		
12' Length	**36PEPEC**	$303

IMPORTANT: All electrical components must be the same power type (10S or 10D). Power entries use one receptacle location.

Access to ceiling source is regulated by National Electric Code to 12' maximum conduit for standard includes construction. Lengths up to 24' are available with custom quote for alternate construction.

Ceiling power entry must plug into right-hand block of base wireway harness. It does not include junction box or related connectors.

Power/data pole must be specified separately for ceiling power entry.
➤See page 5.131.

Ceiling power entry for use with technology tiles
➤See page 5.120.

Statement of Line ➤See page 5.2
Planning 5.6
Pricing 5.57
Surface Materials 5.134

Standard Includes

- Power entry assembly

How to Specify

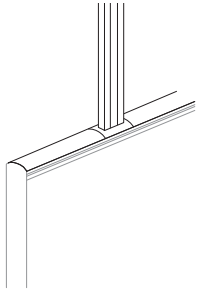
❶ Model
② Power type:
10S = Shared neutral
10D = Independent neutral

Electrical Components

Power/Data Poles

GSA SIN 711-1

Statement of Line	➤See page 5.2
Planning	5.6
Pricing	5.57
Surface Materials	5.134



Top Cap Width	*Pole Length*	*Model*	***Flat Profile*** *Wood (W)*	*Paint (P)*	***Curved Profile*** *Wood (W)*	*Paint (P)*
Ceiling Power/Data Poles						
24"	82"	**36P24CPDPK**	$829	$630	$633	$495
30"		**36P30CPDPK**	829	630	633	495
36"		**36P36CPDPK**	829	630	633	495
42"		**36P42CPDPK**	829	630	633	495
48"		**36P48CPDPK**	829	630	633	495

Standard Includes

- Pole: paint
- Notched structure top caps: wood or paint
- Power pole trim plate: paint

How to Specify

❶ Model
❷ Top cap material:
W = Wood
P = Paint
③ Top cap profile:
C = Curved
F = Flat
④ Top cap finish type:
STD = Group 1
STDM = Group M (+10%)
⑤ Top cap finish designator
⑥ Power pole and trim plate:
STD = Group 1
STDM = Group M (+10%*)
**Applies once per model.*
⑦ Power pole and trim plate designator

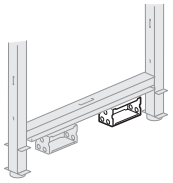
Ceiling power entry for use with technology tiles
➤See page 5.120.

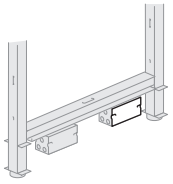
Electrical Components

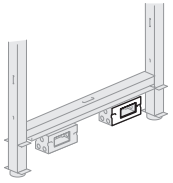
Pricing

Hardwire

GSA SIN 711-1







D	*W*	*H*	*Model*	*Price*
Hardwire Box				
2 7/8"	6 11/16"	3 1/16"	**36PEHBB**	$127
Hardwire Cover Plate				
			36PEHBC	$56
Hardwire Cover Plate for Power				
			36PEHBCP	$61

Use standard non-powered frames and appropriately punched wireway covers.

Consult local electrical codes prior to specification.

Receptacles, conduit, wiring, and other required components to be supplied by electrician.

Statement of Line ➤See page 5.2
Planning 5.6
Pricing 5.57
Surface Materials 5.134

Standard Includes

- Box or cover plate: galvanized

How to Specify

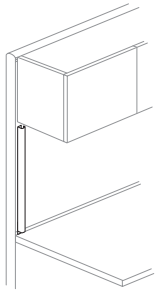
❶ Model

Cable Management

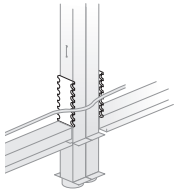
Pricing

GSA SIN 711-1

Statement of Line	➤See page 5.2
Planning	5.6
Pricing	5.57
Surface Materials	5.134



D	*W*	*H*	*Model*	*Description*	*Price*
Vertical Cable Managers					
15⁄16"	7⁄8"	19¼"	**36A1VCMN2**	For use with standard includes-height (18 11⁄16"H) radius and square profile overheads.	$31
		21⅝"	**36A3VCMN2**	For use with reduced-height (16½"H) radius, square, bevel, flat, and curved profile overheads.	33
		23⅝"	**36A5VCMN2**	For use with lunar profile or flat profile sliding-door overheads.	37
For Use with Center-Mount Overheads					
15⁄16"	7⁄8"	14⅛"	**36A3HVCMN**	For center-mount overheads on 3H Xsite panels	$38
		21"	**36A50HVCMN**	For center-mount overheads on 3.5H Xsite panels	40
		26⅝"	**36A4HVCMN**	For center-mount overheads on 4H Xsite panels	41



Data Cable Manager					
			36ADCM	Holds 24, ¼" diameter cables. Single.	$9

Fabric is railroaded on vertical cable manager.

Standard Includes

- Cable manager

How to Specify

Vertical Cable Manager

❶ Model
② Fabric grade
③ Fabric number

Data Cable Manager

❶ Model

Wood and Laminate

Statement of Line	➤See page 5.2
Planning	5.6
Pricing	5.57
Surface Materials	5.134

➤See the *Surface Materials Reference Guide* at www.kimball.com for a complete overview of the Kimball materials program, including:
- Characteristics of wood
- Special wood finishes
- Customer-specified laminate (CSL)
- Customer-specified paint (CSP)
- Fabric application and colorways
- Customer's own material (COM) overview
- Alliance program
- TB133 process

Customer-specified laminate (CSL) is available on HPL models.
➤See the *Surface Materials Reference Guide* at www.kimball.com.

Wood

Applies to:
- All wood surfaces

Price Group 1

MC	Amber Cherry
CC	Cordoba Cherry
MH	Mocha Cherry
SC	Sedona Cherry
IM	Brighton Maple
TM	Huntington Maple
ES	Espresso Walnut
MW	Midtown Walnut
TW	Tribeca Walnut
UW	Urban Walnut
CO	Canyon Straight Grain
DF	Driftwood Straight Grain
YO	Monterey Straight Grain
NW	Tuscan Straight Grain

Price Group 2

CS	Coco Sapele
SS	Sienna Sapele
CZ	Clear Zebrawood[1]

[1] Available on wood tiles only

HPL

Applies to:
- All HPL surfaces

Woodgrain

MC	Amber Cherry
CC	Cordoba Cherry
MH	Mocha Cherry
SC	Sedona Cherry
IM	Brighton Maple
TM	Huntington Maple
MW	Midtown Walnut
TW	Tribeca Walnut
UW	Urban Walnut
CO	Canyon Straight Grain
DF	Driftwood Straight Grain
YO	Monterey Straight Grain
NW	Tuscan Straight Grain
CZ	Clear Zebrawood

Solid

480	Antique White
403	Chamois
462	Cinder
440	Cloud
405	Designer White
450	Fog
488	Frosty White
461	Graphite
416	Putty
420	Sandstone
425	Shadow
460	Storm
419	Wallaby

Pattern

874	Bronze Legacy
842	Canyon Zephyr
823	Carbon Evolv
841	Desert Zephyr
862	Grey Glace
844	Loden Zephyr
843	Misted Zephyr
846	Morro Zephyr
812	Mushroom Tigris
808	Nickel Evolv
807	Silcon Evolv
873	Tawny Legacy
805	Titanium Evolv
809	Tungsten Evolv
802	White Nebula
814	White Tigris

Statement of Line	➤See page 5.2
Planning	5.6
Pricing	5.57
Surface Materials	5.134

➤See the *Surface Materials Reference Guide* at www.kimball.com for a complete overview of the Kimball materials program, including:

- Characteristics of wood
- Special wood finishes
- Customer-specified laminate (CSL)
- Customer-specified paint (CSP)
- Fabric application and colorways
- Customer's own material (COM) overview
- Alliance program
- TB133 process

Paint

Applies to:

- All painted surfaces

Price Group 1

480	Antique White
427	Barley
437	Cement
403	Chamois
462	Cinder
440	Cloud
485	Dark Chocolate
405	Designer White
453	Environmental Grey
459	Featherstone
450	Fog
488	Frosty White
461	Graphite
445	Moon Beam
416	Putty
420	Sandstone
425	Shadow
465	Smoke
460	Storm
429	Tantalum
419	Wallaby

Price Group M[1]

514	Carbon Metallic
507	Patina Metallic
501	Platinum Metallic
505	Satin Bronze Metallic
504	Taupe Metallic

[1] Not available on painted tiles and hinged door frames.

Fabric

Statement of Line	➤See page 5.2
Planning	5.6
Pricing	5.57
Surface Materials	5.134

➤See the *Surface Materials Reference Guide* at www.kimball.com for a complete overview of the Kimball materials program, including:
- Characteristics of wood
- Special wood finishes
- Customer-specified laminate (CSL)
- Customer-specified paint (CSP)
- Fabric application and colorways
- Customer's own material (COM) overview
- Alliance program
- TB133 process

Kimball Panel Fabric

Applies to:
- Privacy panels
- Tiles
- Vertical cable managers

➤See the *Surface Materials Reference Guide* at www.kimball.com for the most up-to-date list of available fabric patterns.

Price Grade A
Compose
Crossroads
Fusion
Meander
Mykel
Plinth
Sprite
Tapestry
Universe

Price Grade B
Basket
Frenzied
Fuse
Linen
Lyko
Pact
Prose
Rivulet
Savile
Tenor
Thicket

Price Grade C
No fabrics at this time.

Price Grade D
No fabrics at this time.

Price Grade E (graded-in)
Align (Carnegie)
Circle Line (Knoll Textiles)
Reflect (Knoll Textiles)

COM Yardage Requirements

GSA Non-Contract

Statement of Line ➤See page 5.2
Planning 5.6
Pricing 5.57
Surface Materials 5.134

Kimball has analyzed each model to most accurately reflect the yardage requirements.

The yardage requirement for each model is listed for 66"W directional, 66"W non-directional, and 54"W directional, where applicable.

Model	66"W Directional	54"W Directional	66"W Non-Dir.
.5H Tackable Acoustical Tiles			
36P18H06ITASC	0.6	0.6	0.6
36P24H06ITASC	0.8	0.8	0.8
36P30H06ITASC	1.0	1.0	1.0
36P33H06ITASC	1.1	1.1	1.1
36P36H06ITASC	1.2	1.2	1.2
36P39H06ITASC	1.2	1.2	1.2
36P42H06ITASC	1.3	1.3	1.3
36P48H06ITASC	1.5	1.5	1.5
36P54H06ITASC	1.7	1.7	1.7
36P60H06ITASC	1.8	1.8	1.8
36P66H06ITASC	2.0	2.0	2.0
36P72H06ITASC	2.2	2.2	2.2
36P78H06ITASC	2.3	2.3	2.3
36P84H06ITASC	2.5	2.5	2.5
36P90H06ITASC	2.7	2.7	2.7
36P96H06ITASC	2.8	2.8	2.8
1H Tackable Acoustical Tiles			
36P181ITASC	0.6	0.6	0.6
36P241ITASC	0.8	0.8	0.8
36P301ITASC	1.0	1.0	1.0
36P331ITASC	1.1	1.1	1.1
36P361ITASC	1.2	1.2	1.2
36P391ITASC	1.2	1.2	1.2
36P421ITASC	1.3	1.3	1.3
36P451ITASC	1.4	1.4	1.4
36P481ITASC	1.5	1.5	1.5
36P541ITASC	1.7	1.7	1.7
36P601ITASC	1.8	1.8	1.8
36P661ITASC	2.0	2.0	2.0
36P721ITASC	2.2	2.2	2.2
36P781ITASC	2.3	2.3	2.3
36P841ITASC	2.5	2.5	2.5
36P901ITASC	2.7	2.7	2.7
36P961ITASC	2.8	2.8	2.8

Model	66"W Directional	54"W Directional	66"W Non-Dir.
1.5H Tackable Acoustical Tiles			
36P18H18ITASC	0.6	0.6	0.6
36P24H18ITASC	0.8	0.8	0.8
36P30H18ITASC	1.0	1.0	1.0
36P33H18ITASC	1.1	1.1	1.1
36P36H18ITASC	1.2	1.2	1.2
36P39H18ITASC	1.2	1.2	1.2
36P42H18ITASC	1.3	1.3	1.3
36P48H18ITASC	1.5	1.5	1.5
36P54H18ITASC	1.7	1.7	1.7
36P60H18ITASC	1.8	1.8	1.8
36P66H18ITASC	2.0	2.0	2.0
36P72H18ITASC	2.2	2.2	2.2
36P78H18ITASC	2.3	2.3	2.3
36P84H18ITASC	2.5	2.5	2.5
36P90H18ITASC	2.7	2.7	2.7
36P96H18ITASC	2.8	2.8	2.8
2H Tackable Acoustical Tiles			
36P182ITASC	0.6	0.6	0.6
36P242ITASC	0.8	0.8	0.8
36P302ITASC	1.0	1.0	1.0
36P362ITASC	1.2	1.2	1.2
36P422ITASC	1.3	1.3	1.3
36P482ITASC	1.5	1.5	1.5
36P542ITASC	1.7	1.7	1.7
36P602ITASC	1.8	1.8	1.8
36P662ITASC	2.0	2.0	2.0
36P722ITASC	2.2	2.2	2.2
36P782ITASC	2.3	2.3	2.3
36P842ITASC	2.5	2.5	2.5
36P902ITASC	2.7	2.7	2.7
36P962ITASC	2.8	2.8	2.8

Model	66"W Directional	54"W Directional	66"W Non-Dir.
Tackable Acoustical Tiles			
36P183ITASC	0.6	0.6	0.6
36P243ITASC	0.8	0.8	0.8
36P303ITASC	1.0	1.0	1.0
36P363ITASC	1.2	1.2	1.2
36P423ITASC	1.3	1.3	1.3
36P483ITASC	1.5	1.5	1.5
36P543ITASC	1.7	1.7	1.7
36P603ITASC	1.8	1.8	1.8
36P663ITASC	2.0	2.0	2.0
36P723ITASC	2.2	2.2	2.2
36P783ITASC	2.3	2.3	2.3
36P843ITASC	2.5	2.5	2.5
36P903ITASC	2.7	2.7	2.7
36P963ITASC	2.8	2.8	2.8
3.5H Tackable Acoustical Tiles			
36P18H44ITASC	0.6	0.6	0.6
36P24H44ITASC	0.8	0.8	0.8
36P30H44ITASC	1.0	1.0	1.0
36P36H44ITASC	1.2	1.2	1.2
36P42H44ITASC	1.3	1.3	1.3
36P48H44ITASC	1.5	1.5	1.5
4H Tackable Acoustical Tiles			
36P184ITASC	0.6	0.6	0.6
36P244ITASC	0.8	0.8	0.8
36P304ITASC	1.0	1.0	1.0
36P364ITASC	1.2	1.2	1.2
36P424ITASC	1.3	1.3	1.3
36P484ITASC	1.5	1.5	1.5

How to Use this Table

① Locate the model number
② Select yardage from the appropriate column.

If you specify different panel fabrics for opposite sides of a panel, additional yardage may be required. ➤Contact Customer Care.

If COM fabric is to be "railroaded," contact Customer Care for yardage requirements.

➤See the *Kimball Surface Materials Reference Guide* at www.kimball.com for COM policy and additional information.

COM Yardage Requirements

continued

GSA Non-Contract

Model	66"W Directional	54"W Directional	66"W Non-Dir.
5H Tackable Acoustical Tiles			
36P185ITASC	0.6	0.6	0.6
36P245ITASC	0.8	N/A	0.8
36P305ITASC	1.0	N/A	1.0
36P365ITASC	1.2	N/A	1.2
36P425ITASC	1.3	N/A	1.3
36P485ITASC	1.5	N/A	1.5
1H Technology Tile with Tackable Header			
36P241ITBA	0.8	0.8	0.8
36P301ITBA	1.0	1.0	1.0
36P361ITBA	1.2	1.2	1.2
36P421ITBA	1.3	1.3	1.3
36P481ITBA	1.5	1.5	1.5
Vertical Cable Manager			
36A1VCMN2	0.2	0.2	0.2
36A3HVCMN	0.2	0.2	0.2
36A3VCMN2	0.2	0.2	0.2
36A4HVCMN	0.2	0.2	0.2
36A50HVCMN	0.2	0.2	0.2
36A5VCMN2	0.2	0.2	0.2

Statement of Line ➤See page 5.2
Planning 5.6
Pricing 5.57
Surface Materials 5.134

How to Use this Table

① Locate the model number
② Select yardage from the appropriate column.

If you specify different panel fabrics for opposite sides of a panel, additional yardage may be required.
➤Contact Customer Care.

If COM fabric is to be "railroaded," contact Customer Care for yardage requirements.

➤See the *Kimball Surface Materials Reference Guide* at www.kimball.com for COM policy and additional information.

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REVISION SUMMARY

07.06.18

This page provides a summary of revisions made to the price list since the last electronically published version.

Narrate

3.5-high end panel will connect with a 3-high Narrate frame without modification. Clarification added to end panel planning.

Paint tiles are not available in metallic paint. STDM finish type is not applicable. How to specify steps have been corrected and a footnote has been added to the paint surface materials page.

Traxx

The following presentation tools are no longer available:

- Flip chart holder (model FM3203FCH)
- 46⅝" marker/marker porcelain magnetic flexboard (model TPT3647MMFALUM)

REVISION SUMMARY

06.15.18

This page provides a summary of revisions made to the price list since the last electronically published version.

Global Updates

Pricing has been updated and is effective July 2, 2018.

The following Kimball panel fabric patterns are no longer available:
- Serengeti
- Woodland

Narrate

Fabric grade pricing has been added for fabric connectors and stacking connectors.

REVISION SUMMARY

04.16.18

This page provides a summary of revisions made to the price list since the last electronically published version.

Narrate

Hi-lo vertical trim models 33P50HTC and 33P4ITC are applicable to 3.5-high segment and 4-high segment, respectively. Pricing table as been corrected.

Wing panels are still required on the end of a panel run when using a frame support post. Panel configurations without components planning page has been updated.

Traxx & Tiles

Installation heights for Narrate are the same as those compatible with Cetra and Xsite.

REVISION SUMMARY

03.19.18

This page provides a summary of revisions made to the price list since the last electronically published version.

Cetra

Definitions and minimum wing panel width information were added to the application guidelines for panel runs.

Narrate

Sliding door placement guidelines have been revised to include this note:

IMPORTANT: When using a sliding privacy door on an unsupported run, host panel run can range between 4'–5', so when the door is extended the panel run is 8' or less. It is also recommended that a frame support post is used in host frames to reduce panel movement as sliding door is open and closed.

Dual-sided base wireway harnesses accommodate up to four receptacles.

Hi-lo vertical trim models added for use in hinged door connector-to-panel applications.

Traxx & Tiles

Installation heights for Narrate are the same as those compatible with Cetra and Xsite.

REVISION SUMMARY

02.02.18

This page provides a summary of revisions made to the price list since the last electronically published version.

General Information

Narrate is now a registered trademark.

Narrate

Narrate products are now on GSA Contract under SIN 711-1, except as noted.

The following clarifications and corrections have been made to the planning section:

- When using sliding privacy door on an unsupported run, host panel run can range between 4'–5', so when the door is extended the panel run is 8' or less. It is also recommended that frame support post is used in host frames to reduce panel movement as sliding door is open and closed.
- Tiles range in width from 18" to 96".
- Since framed glass tiles come in sets, Traxx on both sides of the frame must match.
- Technology tile planning information has been updated.
- Guideline for 120° connection jumper has been corrected; model number is 33PEJB5.
- Power/data pole is 2¾"W 2¾"D x 80"H.
- Technology tile electrical system 8-wire circuit configurations page has been corrected to reflect 33P** model numbers. 8S and 10S systems can be used with tech tiles.
- 54"–96"W glass tiles with frame are for use with 2-high stacking frames only.
- Tile material designators have been corrected for 5-high combination tackable fabric tiles.
- Height has been corrected for to-the-floor 5-high combination tackable fabric tiles.
- Hole cover plates for technology tiles price is $80 for a set of 10.

The following products have been added:

- Connectors for use with hinged doors
- 50", 56", and 62"W end panel sets for dual-sided applications
- 92"H end panel sets for dual-sided applications with resin insert
- Vertical base-to-tile "inside" jumpers for technology tiles (existing models are now called "outside" jumpers)

Xsite

The following clarifications and corrections have been made to the planning section:

- When using sliding privacy door on an unsupported run, host panel run can range between 4'–5', so when the door is extended the panel run is 8' or less. It is also recommended that frame support post is used in host frames to reduce panel movement as sliding door is open and closed.
- Traxx lock brackets should be positioned 6” in from the frame verticals when attaching Traxx to the mid-frame supports or the top channel of the frame.

REVISION SUMMARY

12.18.17

This page provides a summary of revisions made to the price list since the last electronically published version.

General Information

Pricing has been changed to reflect 12.18.17 pricing.

Surface material offering and COM/COL yardage requirements are included within the individual chapters.

Material revisions include:
- Lifesaver and Flicker upholstery patterns are no longer available.
- Parenthesis, Bobby, Graph, and Sedona, and Slice upholstery patterns have been added.
- Driftwood Straight Grain has been added as a wood finish, HPL, TFL, PVC, and 3D laminate.

Narrate

Panel configuration planning information for Narrate has been updated for correctness and clarity.

Glides with T-inserts (model 33PEPGS; set of 2) are available if needed for field installation into custom end panels.

Monitor frames are standard with a mid-frame support at 2-high position. Monitor frames are not available with a power option; step 2 in how to specify has been deleted.

Plank end panels for single-sided applications how to specify steps have been corrected for wood/ laminate models.

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PANEL SYSTEMS

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