

## XSEDE™ Price List

This price list is effective April 10, 2015 and supercedes all previously printed or electronically released versions. Pricing effective June 9, 2014.



**Xsede provides a balance of focus and collaboration in the open plan.**

Xsede was designed to bring diversity to the open plan; combining the openness of a bench with the visual privacy of a panel system. Configure Xsede to support the way you work, whether functioning independently or with a team. Xsede is ANSI/BIFMA level certified and may contribute to LEED credits.

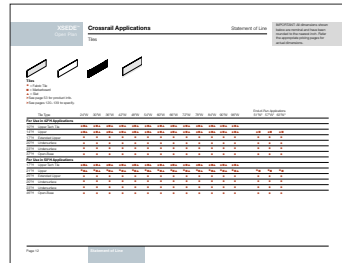
► See page

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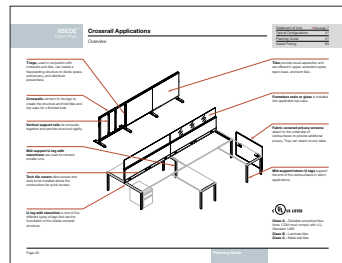
## How to Use this Price List

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

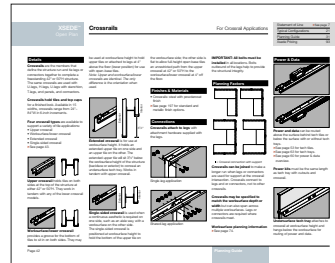
We suggest that you become familiar with the format of this price list. You'll find information about the product line, planning guidelines, pricing, and how to specify the product.



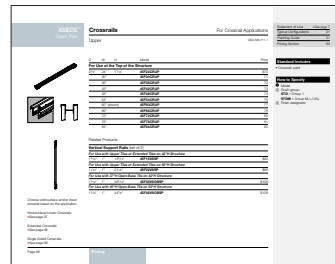
**Statement of Line** provides a snapshot of the entire product line. We've included an illustration and page cross references to the applicable pricing and how to specify pages.



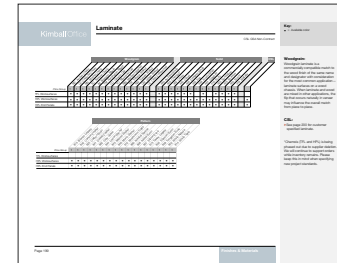
**Overview pages** offer a quick look at the distinguishing features of the product line.



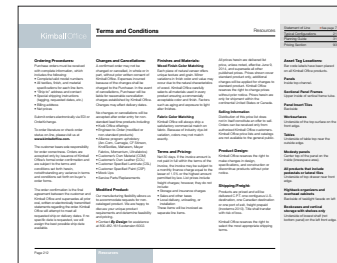
**Product information pages** provide detailed information about the product, connections that can be made with other models, and planning factors, and applications guidelines.



**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.



**Look in the Finishes and Materials section** to see what materials and finishes are available. Matrices for wood finishes, laminate, paint, fabrics, and other surface materials offer a quick reference by product.



**Use the Resources** in the back of the price list. This repository of useful information includes:

- Terms and Conditions
- Asset Tag Locations
- Product Warranty
- BIFMA & U.L. Information
- Model Number Index

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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 Office reserves the right to make changes at any time without notice.

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



## How to Specify Our Products

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., ①, ②, or ③) 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.

XSEDE™ Open Plan		Tech Tile Covers		Pricing	
				GSA Contract Pending	
D	W	H	Model	Available Out-Of-Options	Price
For Use with Fabric, Markerboard, or Stat Upper Tech Tile					
10"	24"	5 1/2"	45F3004TTC	• •	\$55
30"			45F3004TTC	• •	\$2
36"			45F3004TTC	• •	\$2
42"			45F3004TTC	• •	\$2
48"			45F3004TTC	• •	\$2
54"			45F3004TTC	• •	\$2
60"			45F3004TTC	• •	\$2
66"			45F3004TTC	• •	\$2
72"			45F3004TTC	• •	\$2
78"			45F3004TTC	• •	\$2
84"			45F3004TTC	• •	\$2
Related Products:					
		Data Plate		45F3004TTC	
10"	24"	5 1/2"	45F3004TTC		\$36
		Cover Plates (set of 10)		45F3004TTC	
10"	24"	5 1/2"	45F3004TTC		\$59

IMPORTANT: Tech tile covers must be specified separately for use with tech tiles. Widths of tile and covers must match.

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

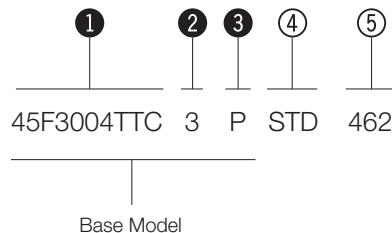
Follow these steps to build a complete model specification.

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 an **Xsede Tech Tile Cover**.

➤ See page 143 for the corresponding pricing table and How to Specify steps.



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### 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 Office 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 20-20 Technologies Inc. to develop additional automation routines for our products; these are available in CAP and Giza software tools. We also partner with KISP and all of our products are available in The KITS *collaborator*™. As noted in our Terms and Conditions, the customer bears the responsibility for order correctness.

## Sustainability

Enhancing the Home We All Share

At Kimball Office, 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. It's not enough to simply sustain. We strive to enhance our world.

Throughout our more than 40 years of documented environmental actions, we've made perpetual progress as a responsible steward of resources and an agent of sustainable change in our industry.

In the end, we're just beginning. Yes, the efforts we've made have the clear intention of minimizing our impacts on the planet in order to preserve a healthy world for future generations. 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 Office.

➤Find more specific details regarding the environmental aspects of our product offerings at:  
[www.kimballoffice.com](http://www.kimballoffice.com)



### ANSI/BIFMA level™

100% of the products manufactured by Kimball Office are level® certified. We offer the most sustainable portfolio in the industry, which includes systems, casegoods, tables, and seating. Our product testing team evaluates all Kimball Office products, ensuring they meet and exceed ANSI/BIFMA Standards. Our team members regularly participate on BIFMA and USGBC committees to contribute to industry-wide standards.



### ecoScorecard™

Through this free online tool, you have quick, simple, 24/7 access to the environmental attributes of our products. By partnering with ecoScorecard, we are enabling speed and accuracy in the calculation of environmental credits, like LEED®, as well as saving you time and ultimately, money.

➤See how easy it is at  
[kimballoffice.ecoscorecard.com](http://kimballoffice.ecoscorecard.com).

ecoScorecard contains credit and other information for the following environmental rating systems:

- LEED for New Construction
- LEED for Commercial Interiors
- LEED for Existing Buildings
- CHPS
- LABS21
- Green Guide for Healthcare



### LEED® Certification

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

#### LEED-CI Gold:

- Jasper, IN showroom
- San Francisco, CA showroom

#### LEED-CI Silver:

- Atlanta, GA showroom
- Chicago, IL showroom

#### LEED-CI:

- Corporate Headquarters
- New York, NY showroom
- R&D Team Rooms



### INDOOR AIR QUALITY Indoor Advantage | Furniture

#### 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. For certification of our product lines, Kimball Office uses the Indoor Advantage program from Scientific Certification Systems (SCS). Several of our Indoor Advantage Gold products also meet the more stringent CAL 01350 requirements.

#### Design for the Environment (DfE)

is our approach to product development to ensure the inherent sustainability of our new offerings. By considering a full continuum of environmental factors—including durable engineering, recycled and recyclable materials, indoor air quality, packaging, and beyond, we have greatly improved the life cycle performance of our furniture.

➤For environmental data, visit our website at [www.kimballoffice.com](http://www.kimballoffice.com).



**Pura®** is our proprietary wood finish that has virtually no volatile organic compounds (VOCs). Pura is a key part of our sustainability story, enabling a broader range of products to meet or exceed indoor air quality standards and help our customers achieve LEED credits.

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The mark of responsible forestry

### FSC-Certified Wood

Due to our roots in crafting fine wood furniture, we have a natural respect for responsible forestry. Several series in select finishes are available in FSC wood at a 3% upcharge. Applicable models show FSCW as a finish price group designator option. Standard lead times apply to FSC orders.



### Asset Network for Education

**Worldwide, Inc. (ANew)** is an easy, effective way to responsibly disposition surplus furniture, fixtures and equipment (FF&E). Through our partnership with this third-party foundation, you can repurpose FF&E to benefit those in need, while diverting materials from landfills. ANew calls it "Doing what's right with what's left." We call it smart.

## Product Positioning

Xsede by Kimball Office

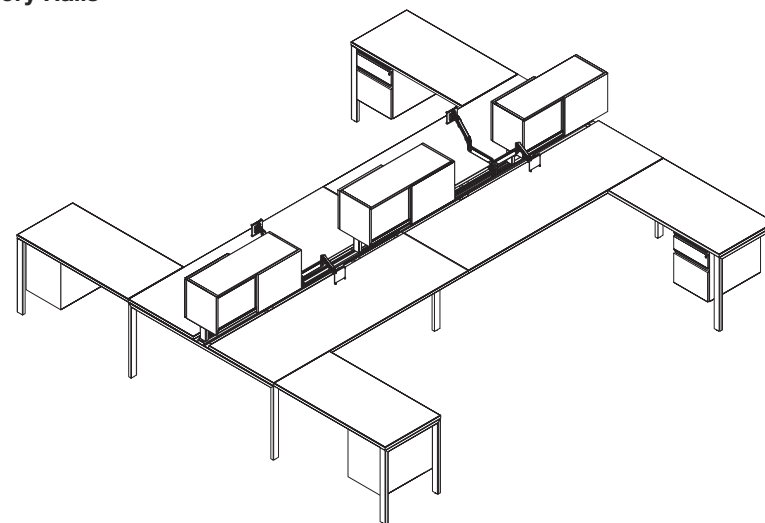
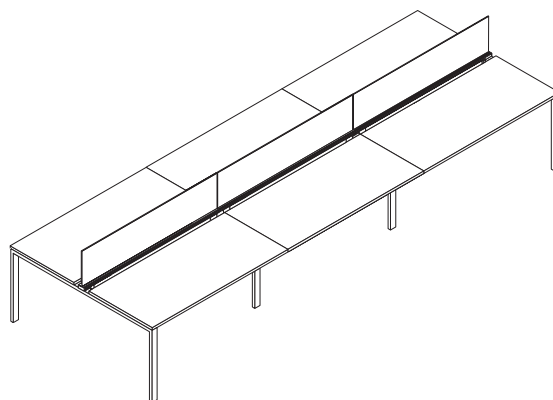
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The modern workspace is calling for a diverse environment that allows people to work multiple ways. By combining the openness of a bench with the visual privacy of a panel system, Xsede balances focus and collaboration by providing the freedom to develop the space you need.

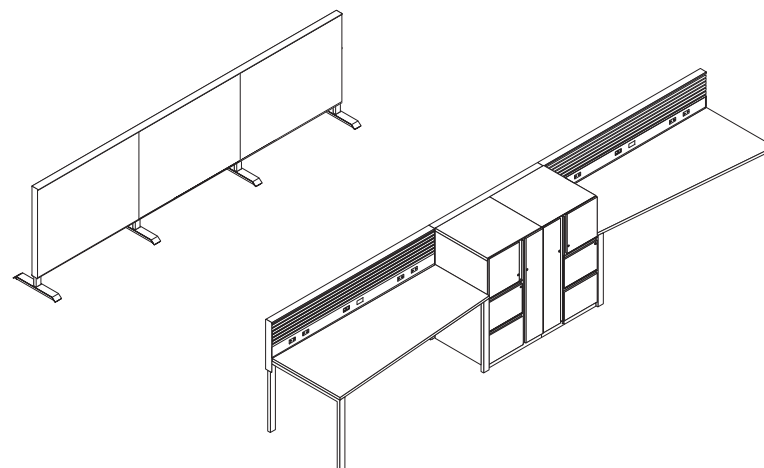
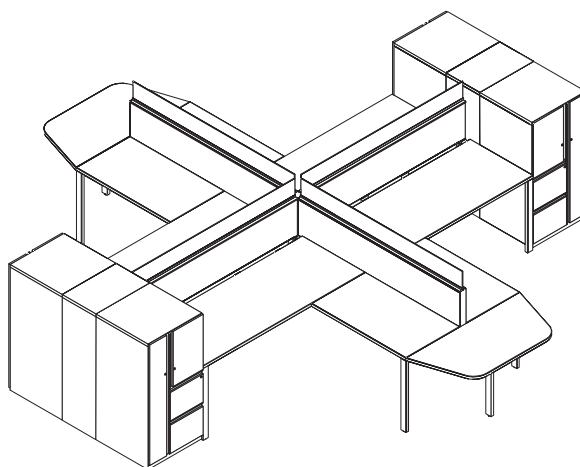
Consciously using the most necessary materials in the most efficient ways, Xsede is refined to provide a valued economic solution. A minimalistic approach and common kit of parts keep Xsede simple and intuitive.

Effortlessly create and construct your ideal workspace—from heads down focus to lively collaboration...and everything in between.

### Benching “Accessory Rail Applications” Created with Accessory Rails



### Open Plan “Crossrail Applications” Created with Crossrails and Tiles









➤ See page

### Accessory Rail Applications

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### Crossrail Applications

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## Accessory Rail Applications

Statement of Line

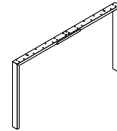
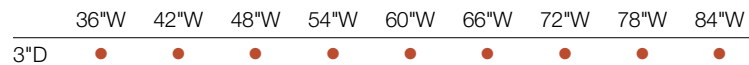
Structure

IMPORTANT: All dimensions shown below are nominal and have been rounded to the nearest inch. Refer the appropriate pricing pages for actual dimensions.



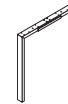
### Accessory Rails

- See page 36 for product info.
- See page 94 to specify.



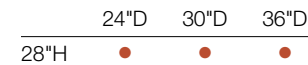
### Dual-Sided U-Legs

- See page 37 for product info.
- See page 95 to specify.



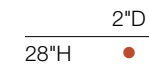
### Mid-Support/Return U-Legs

- See page 37 for product info.
- See page 95 to specify.



### Undersurface Support Legs

- See page 76 for product info.
- See page 95 to specify.



### Leg Glide Covers

- See page 37 for product info.
- See page 95 to specify.



## Crossrail Applications

### Structure

### Statement of Line

IMPORTANT: All dimensions shown below are nominal and have been rounded to the nearest inch. Refer the appropriate pricing pages for actual dimensions.



#### Crossrails

- = Available in upper, worksurface/lower, extended, and single-sided models.
- See page 42 for product info.
- See pages 96–99 to specify.

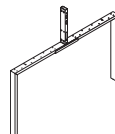
	24"W	30"W	36"W	42"W	48"W	54"W	60"W	66"W	72"W	78"W	84"W
3"H	●	●	●	●	●	●	●	●	●	●	●



#### End Crossrails

- Available in models for use with upper, extended upper, and open-base tiles.
- See page 45 for product info.
- See pages 100–101 to specify.

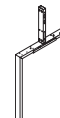
	51"W	57"W	63"W
42"H applications	●	●	●
50"H applications	●	●	●



#### U-Legs with Stanchions

- See page 46 for product info.
- See page 102 to specify.

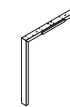
	51"D	57"D	63"D
42"H	●	●	●
50"H	●	●	●



#### U-Leg Mid-Support with Stanchions

- See page 47 for product info.
- See page 103 to specify.

	24"D
42"H	●
50"H	●



#### Mid-Support/Return U-Legs

- See page 47 for product info.
- See page 103 to specify.

	24"D	30"D
28"H	●	●



#### Vertical Supports

- = For use with upper or extended upper tiles
- = For use with open-base tiles
- See page 42 for product info.
- See pages 97–99 to specify.

	14"H	21"H	38"H	45"H
42"H	●		■	
50"H		●		■

## Crossrail Applications

Statement of Line

IMPORTANT: All dimensions shown below are nominal and have been rounded to the nearest inch. Refer the appropriate pricing pages for actual dimensions.

Structure, continued



### H-Legs

Available with or without power slot.

- See page 48 for product info.
- See page 104 to specify.

	26"D	32"D
42"H	●	●
50"H	●	●



### Support Legs

Available with or without power slot.

- See page 49 for product info.
- See page 105 to specify.

	3"D
42"H	●
50"H	●

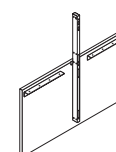
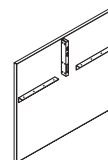


### T-Legs

Available with or without power slot.

- See page 49 for product info.
- See page 106 to specify.

	20"D
42"H	●
50"H	●

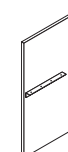


### Dual-Sided End Panels

Available in full-height and worksurface-height models.

- See page 50 for product info.
- See pages 107–110 to specify.

	51"D	57"D	63"D
42"H	●	●	●
50"H	●	●	●



### Single-Sided End Panels

Available in full-height and worksurface-height models.

- See page 50 for product info.
- See pages 107–110 to specify.

	27"D	33"D
42"H	●	●
50"H	●	●



### Connectors

Available in L, T, X, and Y models; some available with or without power slot.

- See page 51 for product info.
- See pages 113–116 to specify.

42"H	●
50"H	●



### Leg Glide Covers

- See page 46 for product info.
- See page 103 to specify.

	2"D
3"H	●



## Crossrail Applications

Statement of Line

IMPORTANT: All dimensions shown below are nominal and have been rounded to the nearest inch. Refer the appropriate pricing pages for actual dimensions.

### Trim



#### Top Caps

- = Standard top caps
- = For use with frameless resin or glass
- See page 52 for product info.
- See pages 117–118 to specify.

	18"W	24"W	30"W	36"W	42"W	48"W	54"W	60"W	66"W	72"W	78"W	84"W	90"W	96"W
1"H	●■	●■	●■	●■	●■	●■	●■	●■	●■	●■	●■	●■	●■	●■



#### End Trim

- = For use with upper tile applications
- = For use with upper tile hi-lo applications
- = For use with extended upper tile applications
- ▲ = For use with open-base tile applications
- See page 52 for product info.
- See page 119 to specify.

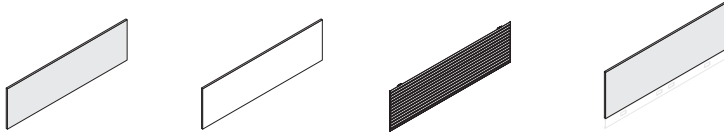
	15"H	19"H	22"H	26"H	39"H	45"H
42"H applications	●	■			▲	
50"H applications			●	■		▲
Hi-Lo applications			○			

## Crossrail Applications

Statement of Line

IMPORTANT: All dimensions shown below are nominal and have been rounded to the nearest inch. Refer the appropriate pricing pages for actual dimensions.

### Tiles



#### Tiles

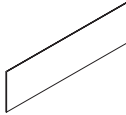
- = Fabric Tile
- = Markerboard
- ▲ = Slat
- See page 53 for product info.
- See pages 120–139 to specify.

Tile Type		24"W	30"W	36"W	42"W	48"W	54"W	60"W	66"W	72"W	78"W	84"W	90"W	96"W	End-of-Run Applications		
															51"W*	57"W*	63"W*
<b>For Use in 42"H Applications</b>																	
10"H	Upper Tech Tile	●■▲	●■▲	●■▲	●■▲	●■▲	●■▲	●■▲	●■▲	●■▲	●■▲	●■▲	●■▲	●■▲			
14"H	Upper	●■▲	●■▲	●■▲	●■▲	●■▲	●■▲	●■▲	●■▲	●■▲	●■▲	●■▲	●■▲	●■▲	●■	●■	●■
17"H	Extended Upper	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
20"H	Undersurface	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
23"H	Undersurface	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
37"H	Open-Base	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
<b>For Use in 50"H Applications</b>																	
17"H	Upper Tech Tile	●■▲	●■▲	●■▲	●■▲	●■▲	●■▲	●■▲	●■▲	●■▲	●■▲	●■▲	●■▲	●■▲			
21"H	Upper	●■▲	●■▲	●■▲	●■▲	●■▲	●■▲	●■▲	●■▲	●■▲	●■▲	●■▲	●■▲	●■▲	●■	●■	●■
25"H	Extended Upper	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
20"H	Undersurface	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
23"H	Undersurface	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●
46"H	Open-Base	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●

## Screens

Statement of Line

IMPORTANT: All dimensions shown below are nominal and have been rounded to the nearest inch. Refer the appropriate pricing pages for actual dimensions.



### Frameless Resin and Glass

● = Resin

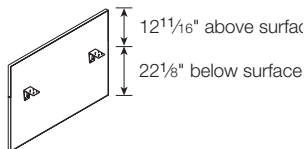
■ = Glass

➤ See page 59 for product info.

➤ See pages 140–141 to specify.

	18"W	24"W	30"W	36"W	42"W	48"W	51"W*	54"W	57"W*	60"W	63"W*	66"W	72"W	78"W	84"W	90"W	96"W
7"H	●■	●■	●■	●■	●■	●■	●■*	●■	●■*	●■	●■*	●■	●■	●■	●■	●■	●■
14"H	●■	●■	●■	●■	●■	●■	●■*	●■	●■*	●■	●■*	●■	●■	●■	●■	●■	●■

\* For use in conjunction with overheads and accessory rails. Top caps for frameless inserts do not exist in these sizes.



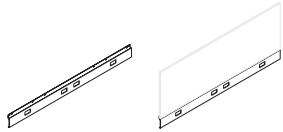
### Privacy Screens

➤ See page 59 for product info.

➤ See page 142 to specify.

	24"W	30"W	36"W	42"W	48"W	54"W	60"W
36"H	●	●	●	●	●	●	●

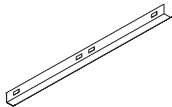
Overview	➤ See page 60
8-Wire Circuit Config	72
Wiring Diagrams	73
Cable Management	70



#### Tech Tile Covers

Available with or without cut-outs.

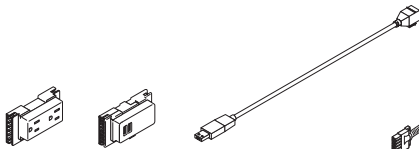
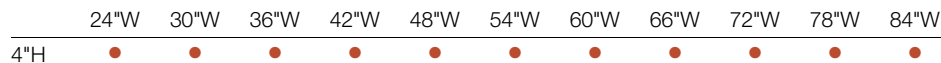
- See page 62 for product info.
- See page 143 to specify.



#### Tech Trays

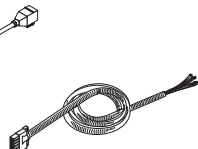
Available with or without cut-outs.

- See page 63 for product info.
- See pages 144–145 to specify.



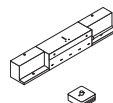
#### Electrical Receptacles, USB Receptacles and USB Passive Cables

- See page 69 for product info.
- See page 151 to specify.



#### Power Entries

- See page 65 for product info.
- See page 152 to specify.



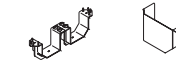
#### Energy Management System

- See page 65 for product info.
- See page 152 to specify.



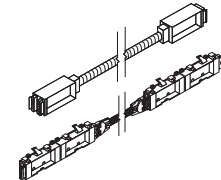
#### Data Plates and Cover Plates

- See page 69 for product info.
- See page 143 to specify tech tile covers.
- See page 147 to specify tech tray.



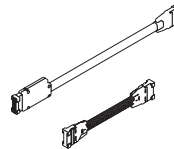
#### Brackets and End Caps

- See page 63 for product info.
- See page 146 to specify.



#### Power Kits

- See page 66 for product info.
- See pages 148–149 to specify.



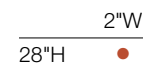
#### Electrical Jumpers

- See page 67 for product info.
- See page 150 to specify.



#### Power/Data In-Feed Channel

- See page 65 for product info.
- See page 152 to specify.



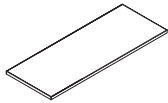
#### Ceiling Power/Data Pole

- See page 65 for product info.
- See page 152 to specify.





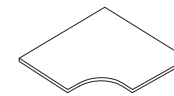
IMPORTANT: All dimensions shown below are nominal and have been rounded to the nearest inch. Refer the appropriate pricing pages for actual dimensions.



**Rectangular**

- = Wire-gap models
- = Full-depth models
- See page 74 for product info.
- See pages 154–155 to specify.

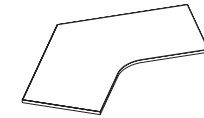
	30"W	36"W	42"W	48"W	54"W	60"W	66"W	72"W	78"W	84"W
22"D	●	●	●	●	●	●	●	●	●	●
24"D	■	■	■	■	■	■	■	■	■	■
28"D	●	●	●	●	●	●	●	●	●	●
30"D	■	■	■	■	■	■	■	■	■	■



**90° Curved Corner**

- = Wire-gap models
- = Full-depth models
- See page 74 for product info.
- See page 156 to specify.

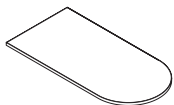
	46"W	48"W
22"D	●	
24"D		■
28"D	●	
30"D		■



**120° Curved Corner**

- = Wire-gap models
- = Full-depth models
- See page 74 for product info.
- See page 156 to specify.

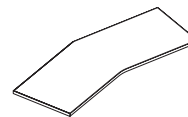
	46"W (73" diag)	48"W (83" diag)
22"D	●	
24"D		■
28"D	●	
30"D		■



**U-Shaped**

- See page 74 for product info.
- See page 157 to specify.

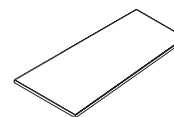
	48"W	54"W	60"W	63"W	66"W	72"W
30"D	●	●	●	●	●	●



**Boomerang**

- See page 74 for product info.
- See page 158 to specify.

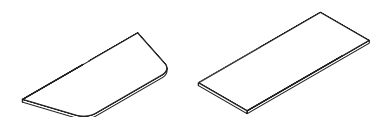
	30"W (59" diag)	36"W (71" diag)
24"D	●	●



**Taper**

- See page 74 for product info.
- See page 158 to specify.

	60"W	66"W	72"W
24"/30"D	●	●	●
30"/24"D	●	●	●



**Touchdown**

- = Curved
- = Straight
- See page 74 for product info.
- See page 158 to specify.

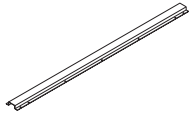
	51"W	57"W	63"W
24"D	●■	●■	●■
30"D	●	●	●

## Worksurfaces

continued

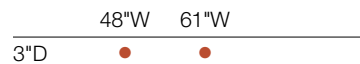
Statement of Line

IMPORTANT: All dimensions shown below are nominal and have been rounded to the nearest inch. Refer the appropriate pricing pages for actual dimensions.



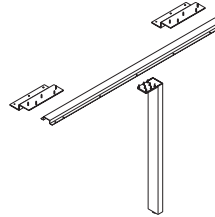
### Undersurface Support Rails

- See page 75 for product info.
- See page 161 to specify.



### Worksurface Supports and Brackets

- See page 75 for product info.
- See page 161 to specify.



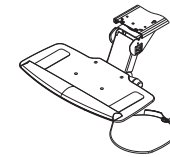
### Touchdown Worksurface Mounting Kit

- See page 75 for product info.
- See page 161 to specify.



### Undersurface Support Legs

- See page 76 for product info.
- See page 161 to specify.



### Adjustable Keyboards Kits

- See page 82 for product info.
- See page 162 to specify.

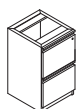
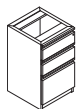
### Undersurface Storage



#### Flat Profile Suspended Box/File Pedestals

Available in metal.

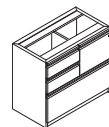
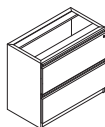
- See page 84 for product info.
- See page 164 to specify.



#### Flat Profile Box/Box/File and File/File Pedestals

Available in metal or metal with wood front.

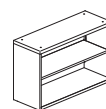
- See page 84 for product info.
- See pages 164–165 to specify.



#### Flat Profile Undersurface Lateral Files and File Centers

Available in metal or metal with wood front.

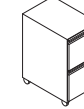
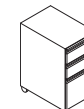
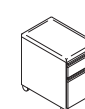
- See page 84 for product info.
- See page 166–167 to specify.



#### Flat Profile Bookcases

Available in metal.

- See page 84 for product info.
- See page 166 to specify.



#### Flat Profile Mobile Pedestals

Available in cushion-top box/file, box/box/file, and file/file models.

- See page 84 for product info.
- See page 168 for metal.
- See page 169 for metal with wood front.

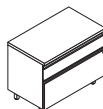
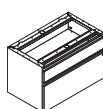
### Low Storage



#### Box/File Pedestals

Available with metal-front or TFL front, and in open or metal-top models.

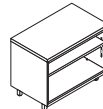
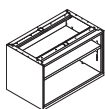
- See page 85 for product info.
- See page 170 to specify.



#### Box/Lateral File Pedestals

Available with metal-front or TFL front, and in open or metal-top models.

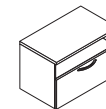
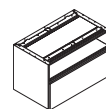
- See page 85 for product info.
- See page 170 to specify.



#### Open/Open Pedestals

Available with metal-front or TFL front, and in open or metal-top models.

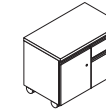
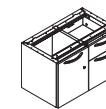
- See page 85 for product info.
- See page 171 to specify.



#### Open/Lateral File Pedestals

Available with metal-front or TFL front, and in open or metal-top models.

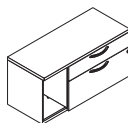
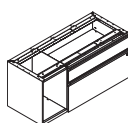
- See page 85 for product info.
- See page 172 to specify.



#### Hinged Door/Box/File Pedestals

Available with metal-front or TFL front, and in open or metal-top models.

- See page 85 for product info.
- See page 173 to specify.



#### Open/Box/Lateral File Pedestals

Available with metal-front or TFL front, and in open or metal-top models.

- See page 85 for product info.
- See page 174 to specify.



#### 18"D Laminate Tops for Low Storage

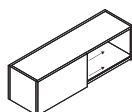
- See page 85 for product info.
- See page 175 to specify.



#### Seat Cushions for Low Storage

- See page 85 for product info.
- See page 176 to specify.

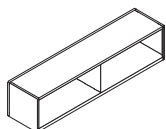
### Overhead Storage



#### Flat Profile Sliding-Door Center-Mount Cabinets

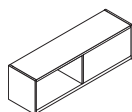
Metal chassis with metal, laminate or wood door.

- See page 87 for product info.
- See page 177 to specify.



#### Flat Profile Open Center-Mount Cabinets

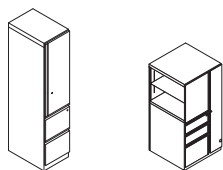
- See page 87 for product info.
- See page 178 to specify.



#### Flat Profile Open Surface-Mount and Suspended Cabinets

- See page 88 for product info.
- See page 179 to specify.

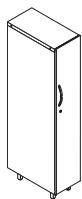
### Vertical Storage



#### Flat Profile Storage Towers (12S)

Available in metal or metal with wood front.

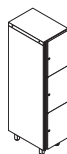
- See page 89 for product info.
- See pages 182–186.



#### Flat Profile Wardrobes (14S)

Available in metal or metal with laminate front.

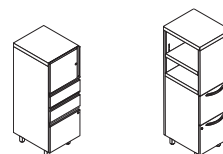
- See page 89 for product info.
- See page 188.



#### Flat Profile Personal Storage Lockers (14S)

Available in metal or metal with laminate front.

- See page 89 for product info.
- See page 189.



#### Flat Profile Storage Towers (14S)

Available in metal or metal with laminate front.

- See page 89 for product info.
- See pages 190–193.

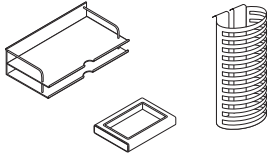


#### Tower Spacers

- See page 89 for product info.
- See page 189 to specify 12S models.
- See page 194 to specify 14S models.

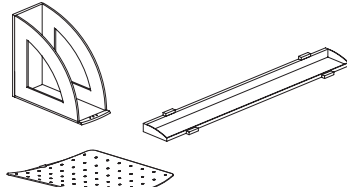


Related Perks accessories have been listed here for reference.  
➤ See the **Perks Price List** for additional information.



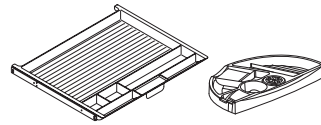
### Metal Work Tools

➤ See the Perks Price List to specify.



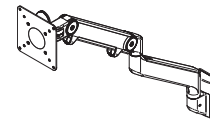
### Plastic Work Tools

➤ See the Perks Price List to specify.



### Organizational Tools

➤ See the Perks Price List to specify.



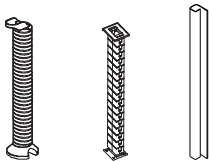
### Computer Support

➤ See the Perks Price List to specify.



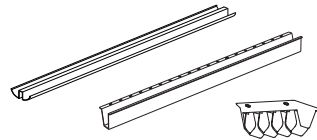
### Grommets for Field Installation

➤ See the Perks Price List to specify.



### Vertical Cable Managers

➤ See the Perks Price List to specify.



### Horizontal Cable Managers

➤ See the Perks Price List to specify.



### Power/Data/Voice Accessories

➤ See the Perks Price List to specify.



## TYPICAL CONFIGURATIONS



➤ See page

### Accessory Rail Applications

Six-Person Bench	22
Bench with Touchdown Space	23
Four-Person Open Plan with Footprint® Metal Overheads and Monitor Arms	24

### Crossrail Applications

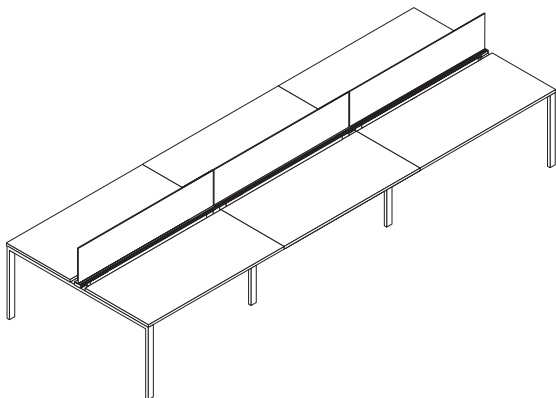
Four-Person Open Plan	25
50"H Open Plan with Storage and Touchdown Space	26
120° Open Plan with Round Tables	27
Two-Person Wedge Open Plan with Footprint® Metal Vertical Storage	28
Four-Person Open Plan with Open-Base Tiles	29
Two-Person Station with End Panels and Villa™ Lounge Seating	30

## Typical Configurations

### Six-Person Bench

### Accessory Rail Application

Statement of Line	➤ See page 7
Typical Configurations	21
Planning Guide	31
Xsede Pricing	93



Qty	Model	Description	Price (each)
2	45F3027SLUP	XSEDE, LEG, MID-SUPPORT/RETURN U, PAINT	\$231
2	45F6327SLUP	XSEDE, LEG, U, PAINT	294
3	45F0360ARP	XSEDE, ACCESSORY RAIL, PAINT	184
3	45F6014FG	XSEDE, FRAMELESS GLASS	360
6	45FTBCP	XSEDE, TECHNOLOGY TRAY SURFACE BRACKET, PAINT	112
6	45F6004TTUXP	XSEDE, TECH TRAY, NO CUTOUT, PAINT	94
8	45FTTSE	XSEDE, TECHNOLOGY TRAY, EXTENDED, PAINT	112
2	45FTTERP	XSEDE, TECHNOLOGY TRAY, END, RIGHT, PAINT (optional)	49
2	45FTTELP	XSEDE, TECHNOLOGY TRAY, END, LEFT, PAINT (optional)	49
4	45WIBF1	XSEDE, WORKSURFACE, FLAT BRACKET	10
6	45W2860WSSLL	XSEDE, SURFACE, RECTANGULAR, LAMINATE (TFL)	364
6	45W48WSSR	XSEDE, SURFACE SUPPORT RAIL	58

**TOTAL \$7582**

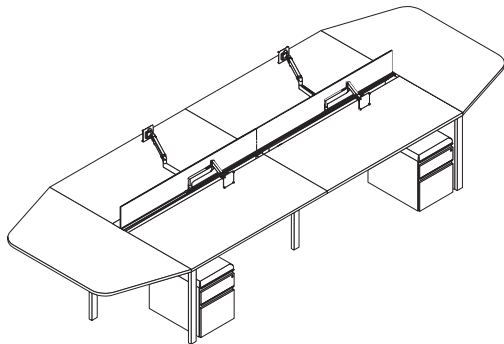
Note: Electrical components are NOT included in this typical configuration.

## Typical Configurations

Bench with Touchdown Space

### Accessory Rail Application

Statement of Line	▶ See page 7
Typical Configurations	21
Planning Guide	31
Xsede Pricing	93



Qty	Model	Description	Price (each)
1	45F3027SLUP	XSEDE, LEG, MID-SUPPORT/RETURN U, PAINT	\$231
2	45F6327SLUP	XSEDE, LEG, U, PAINT	294
2	45F0360ARP	XSEDE, ACCESSORY RAIL, PAINT	184
2	45F6007FG	XSEDE, FRAMELESS GLASS	306
2	45FTTELP	XSEDE, TECHNOLOGY TRAY, END, LEFT, PAINT (optional)	49
2	45FTTERP	XSEDE, TECHNOLOGY TRAY, END, RIGHT, PAINT (optional)	49
4	45FTTSE	XSEDE, TECHNOLOGY TRAY, EXTENDED, PAINT	112
4	45F6004TTU4P	XSEDE, TECH TRAY, 4 CUTOUTS, BASIC BELOW-SURFACE POWER, PAINT	94
2	45FECDBP	XSEDE, COVER PLATE, DUAL-SIDED, TECH TRAY	45
2	45FEDDBP	XSEDE, DATA PLATE, DUAL-SIDED, TECH TRAY	47
6	45FTBCP	XSEDE, TECH TRAY SURFACE BRACKET, PAINT	112
2	45F60EPKDAB	XSEDE, POWER KIT, DUAL-SIDED, TECH TILE, TECH TRAY WITH ACCESSORY RAIL, BASIC	253
1	45F14EJCP	XSEDE, POWER KIT-TO-POWER KIT JUMPER	106
4	45FER1815	XSEDE, RECEPTACLE, CIRCUIT 1, 8 WIRE, 15 AMP	31
4	45FER4D815	XSEDE, RECEPTACLE, CIRCUIT 4D, 8 WIRE, 15 AMP	31
1	45F0227EPILP	XSEDE, POWER INFEED/DATA CHANNEL, PAINT	186
1	45FEPEFC8	XSEDE, POWER ENTRY, FLOOR/CEILING, 8 WIRE	249
2	45WWSMKTD	XSEDE, SURFACE MOUNTING KIT, TOUCHDOWN, PAINT	145
2	45W2462WSTDLLL	XSEDE, SURFACE, TOUCHDOWN, LAMINATE (TFL)	458
4	45W48WSSR	XSEDE, SURFACE SUPPORT RAIL	58
4	45W2860WSSLL	XSEDE, SURFACE, RECTANGULAR, LAMINATE (TFL)	364
2	45WIBF1	XSEDE, WORKSURFACE, FLAT BRACKET	10
2	45FWBUJ	XSEDE, SURF BRACKET, UNDERSURFACE J HOOK	19
4	14S1815PBFM	FOOTPRINT, 18X15 STOR, MOBILE PED, LOCKING	771
4	99KSMAM2ARMS	PERKS, ACCESSORY, SINGLE ARM W/CROSSRAIL, SILVER	391
<b>TOTAL</b>			<b>\$12570</b>

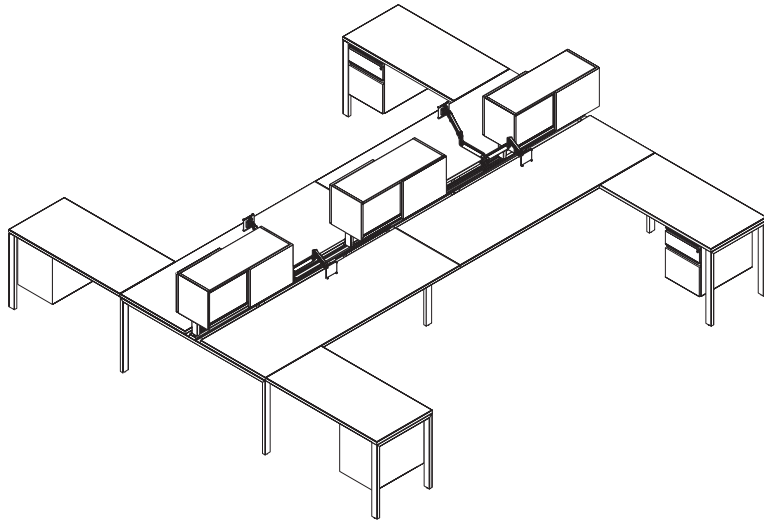
Note: Electrical components are included in this typical configuration.

## Typical Configurations

Four-Person Open Plan with Footprint® Metal Overheads and Monitor Arms

### Accessory Rail Application

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Planning Guide	31
Xsede Pricing	93



Qty	Model	Description	Price (each)
1	45F3027SLUP	XSEDE, LEG, MID-SUPPORT/RETURN U, PAINT	\$231
2	45F0384ARP	XSEDE, ACCESSORY RAIL, PAINT	241
2	45F6327SLUP	XSEDE, LEG, U, PAINT	294
4	45F2427SLUP	XSEDE, LEG, U, PAINT	229
4	45F0227USP	XSEDE, UNDERSURFACE SUPPORT LEG, PAINT	174
1	45F14EJCP	XSEDE, POWER KIT-TO-POWER KIT JUMPER	106
4	45FER2815	XSEDE, RECEPTACLE, CIRCUIT 2, 8 WIRE, 15 AMP	31
4	45FER4D815	XSEDE, RECEPTACLE, CIRCUIT 4D, 8 WIRE, 15 AMP	31
8	45FERUP	XSEDE, RECEPTACLE, USB, POWERED, CIRCUIT 1	154
1	45FEPEFC8	XSEDE, POWER ENTRY, FLOOR/CEILING, 8 WIRE	249
1	45F0227EPILP	XSEDE, POWER/DATA INFEED CHANNEL, PAINT	186
2	45F84EPKDAE	XSEDE, POWER KIT, DUAL-SIDED, TECH TILE, TECH TRAY WITH ACCESSORY RAIL, EXPANDED	574
4	45F8404TTU6P	XSEDE, TECH TRAY, 6 CUTOUTS, EXPANDED BELOW WORKSURFACE POWER, PAINT	126
6	45FTBCP	XSEDE, TECH TRAY SURFACE BRACKET, PAINT, DUAL	112
2	45FTTERP	XSEDE, TECHNOLOGY TRAY, END, RIGHT, PAINT	49
2	45FTTELP	XSEDE, TECHNOLOGY TRAY, END, LEFT, PAINT	49
4	45FTTSE	XSEDE, TECH TRAY CONNECTOR, EXTENDED, PAINT	112
2	45FEDPDBP	DATA PLATE, DUAL-SIDED, TECH TRAY	47
2	45FECDBP	COVER PLATE, DUAL-SIDED, TECH TRAY	45
2	45FWBUJ	XSEDE, SURF BRACKET, UNDERSURFACE J HOOK	19
10	45WIBF1	XSEDE, WORKSURFACE, FLAT BRACKET	10
4	45W2884WSSLL	XSEDE, SURFACE, RECTANGULAR, LAM (TFL)	506
4	45W2442WSSLL	XSEDE, SURFACE, RECTANGULAR, LAM (TFL)	245
4	12S2415PUBFM	FOOTPRINT, 24DX15WX20H, STOR, PED, BF, SUSPENDED, FLAT PF, PAINT, LOCKING	438
3	12S3614SOS2RM	36" CENTERMOUNT 2S METAL DOOR RIGHT, NON-LOCKING	1450
4	99KSMAM2ARMS	PERKS, ACCESSORY, SINGLE ARM W/CROSSRAIL, SILVER	391

**TOTAL \$18894**

Note: Electrical components are included in this typical configuration.

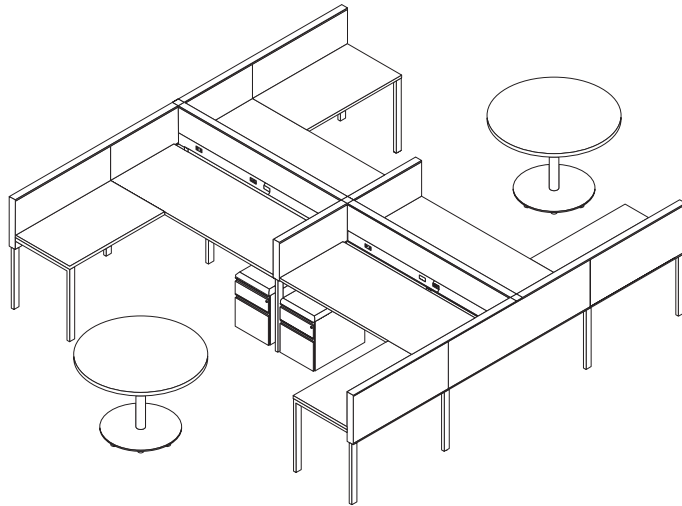


## Typical Configurations

### Four-Person Open Plan

### Crossrail Application

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Typical Configurations	21
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Xsede Pricing	93



Qty	Model	Description	Price (each)
2	45F84CRUP	XSEDE, CROSSRAIL, UPPER, PAINT	\$82
2	45F30CRUP	XSEDE, CROSSRAIL, UPPER, PAINT	71
2	45F63CRSEEE42P	XSEDE, CROSSRAIL SET, END, EXTENDED EXT, PAINT	353
4	45F48CRUP	XSEDE, CROSSRAIL, UPPER, PAINT	73
2	45F30CRLP	XSEDE, CROSSRAIL, WORKSURFACE/LOWER, PAINT	71
2	45F84CRLP	XSEDE, CROSSRAIL, WORKSURFACE/LOWER, PAINT	82
2	45F15VSSP	XSEDE, VERTICAL SUPPORT RAILS, SET OF 2, PAINT	92
4	45F48CRLEP	XSEDE, CROSSRAIL, EXTENDED, PAINT	79
6	45F0242SLUTP	XSEDE, SUPPORT, LEG, UPPER TILE, PAINT	153
4	45F2414SLHUT42P	XSEDE, LEG, H, UPPER TILE, 42 APPLICATION, PAINT	322
1	45F0642CXUTIP	XSEDE, CONNECTOR, X, UPPER TILE, POWER SLOT, PAINT	443
4	45F0227USP	XSEDE, UNDERSURFACE SUPPORT LEG, PAINT	174
4	45F4814UTF	XSEDE, UPPER TILE, FABRIC	114
4	45F3014UTF	XSEDE, UPPER TILE, FABRIC	77
2	45F6317EETEF	XSEDE, EXTENDED EXTERIOR TILE, END RUN, FABRIC	162

Qty	Model	Description	Price (each)
4	45F4817EETF	XSEDE, EXTENDED EXTERIOR TILE, FABRIC	132
4	45F8410TTF	XSEDE, TECHNOLOGY TILE, FABRIC	140
4	45F3014UTM	XSEDE, UPPER TILE, MARKER	165
2	45F84TCP	XSEDE, TOP CAP, PAINT	68
2	45F30TCP	XSEDE, TOP CAP, PAINT	29
4	45F78TCP	XSEDE, TOP CAP, PAINT	62
2	45F14ETP	XSEDE, END TRIM, PAINT	49
2	45F17ETRP	XSEDE, END TRIM, RIGHT, PAINT	59
2	45F17ETLP	XSEDE, END TRIM, LEFT, PAINT	59
4	45F8404TTC4P	XSEDE, TECH TILE COVER, 4 CUTOUTS, PAINT	116
4	45FEDPP	XSEDE, DATA PLATE, PAINT	36
1	45FECPP	XSEDE, COVER PLATE (PACK OF 10), PAINT	99
2	45F84EPKDAB	XSEDE, POWER KIT, DUAL-SIDED, TECH TILE, TECH TRAY WITH ACCESSORY RAIL	355
1	45F16EJPCP	XSEDE, JUMPER, POWER KIT TO CONNECTOR TO POWER KIT	106
4	45FER1815	XSEDE, RECEPTACLE, CIRCUIT 1, 8 WIRE, 15 AMP	31
4	45FER4D815	XSEDE, RECEPTACLE, CIRCUIT 4D, 8 WIRE, 15 AMP	31
1	45FEPEFC8	XSEDE, POWER ENTRY, FLOOR/CEILING, 8 WIRE	249
6	45FTBCP	XSEDE, TECH TRAY SURFACE BRACKET, PAINT	112
4	45F8404TTUXP	XSEDE, TECH TRAY, NO CUTOUT, PAINT	126
4	45FTTSE	XSEDE, TECHNOLOGY TRAY, EXTENDED, PAINT	112
2	45FTTELTP	XSEDE, TECHNOLOGY TRAY, END, LEFT, PAINT (optional)	112
2	45FTTERP	XSEDE, TECHNOLOGY TRAY, END, RIGHT, PAINT (optional)	49
12	45F08WBP	XSEDE, WORKSURFACE BRACKET, PAINT	48
8	45WIBF1	XSEDE, WORKSURFACE, FLAT BRACKET	10
4	45W2884WSSLL	XSEDE, SURFACE, RECTANGULAR, LAMINATE (TFL)	506
4	45W2448WSSLL	XSEDE, SURFACE, RECTANGULAR, LAMINATE (TFL)	272
2	CCS42RDL1	CONF SOL, 42DIA, TOP, ROUND, LAMINATE, RIM GROUP 1	883
2	CBM2428DF1	CONF SOL, 24DX24WX28H, DISC BASE, FINISH GROUP ONE	891
4	14S1815PBFM	FOOTPRINT, 18X15 STOR, MOBILE PED, LOCKING	771

**TOTAL \$23433**

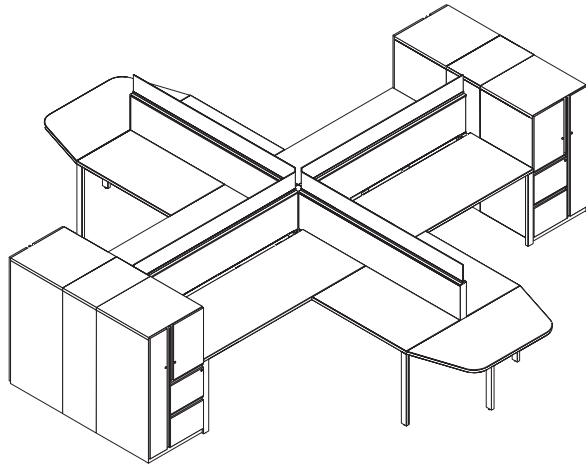
Note: Electrical components are included in this typical configuration.

## Typical Configurations

### Crossrail Application

50"H Open Plan with Storage and Touchdown Space

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Planning Guide	31
Xsede Pricing	93



Qty	Model	Description	Price (each)
4	45F72CRUP	XSEDE, CROSSRAIL, UPPER, PAINT	\$80
4	45F72CRLP	XSEDE, CROSSRAIL, WORKSURFACE/LOWER, PAINT	80
4	45F15VSSP	XSEDE, VERTICAL SUPPORT RAILS, SET OF 2, PAINT	92
2	45F6327SLUS42P	XSEDE, LEG, U, STANCHION, PAINT	382
2	45F5127SLUS42P	XSEDE, LEG, U, STANCHION, PAINT	365
1	45F0642CXUTIP	XSEDE, CONNECTOR, X, UPPER TILE, IN-FEED, PAINT	443
8	45F7214UTF	XSEDE, UPPER TILE, FABRIC	155
4	45F72TCFIP	XSEDE, TOP CAP FOR FRAMELESS RESIN OR GLASS, PAINT	109
4	45F14ETP	XSEDE, END TRIM, PAINT	49
4	45F7204TTU4P	XSEDE, TECH TRAY, 4 CUTOUTS, BASIC BELOW WORKSURFACE POWER, PAINT	114
2	45FTTSP	XSEDE, TECHNOLOGY TRAY, SPANNER, PAINT	26
6	45FTBCP	XSEDE, TECH TRAY SURFACE BRACKET PAINT	112
2	45FTTERP	XSEDE, TECHNOLOGY TRAY, END, RIGHT, PAINT (optional)	49

Qty	Model	Description	Price (each)
2	45FTTELP	XSEDE, TECHNOLOGY TRAY, END, LEFT, PAINT (optional)	49
2	45FEDPDBP	DATA PLATE, DUAL-SIDED, TECH TRAY	47
2	45FECDBP	COVER PLATE, DUAL-SIDED, TECH TRAY	45
2	45F72EPKDBB	XSEDE, POWER KIT, DUAL-SIDED, TECH TRAY WITH CROSSRAILS, BASIC	273
1	45F17EJPCP	XSEDE, JUMPER, POWER KIT TO CONNECTOR TO POWER KIT	106
4	45FER1815	XSEDE, RECEPTACLE, CIRCUIT 1, 8 WIRE, 15 AMP	31
4	45FER4D815	XSEDE, RECEPTACLE, CIRCUIT 4D, 8 WIRE, 15 AMP	31
1	45FEPEFC8	XSEDE, POWER ENTRY, FLOOR/CEILING, 8 WIRE	249
2	45FWBUJ	XSEDE, SURF BRACKET, UNDERSURFACE, J HOOK	19
4	45W2872WSSLL	XSEDE, SURFACE, RECTANGULAR, LAMINATE (TFL)	434
4	45W2442WSSLL	XSEDE, SURFACE, RECTANGULAR, LAMINATE (TFL)	245
2	45W2450WSTDLLL	XSEDE, SURFACE, TOUCHDOWN, LAMINATE (TFL)	422
4	45W72WSSR	XSEDE WORKSURFACE SUPPORT RAIL	143
8	45WIBF1	XSEDE, WORKSURFACE, FLAT BRACKET	10
2	45F08WBP	XSEDE, WORKSURFACE BRACKET, PAINT	48
2	45WWSMKTDP	XSEDE, SURF MOUNTING KIT, TOUCHDOWN, PAINT	145
2	12S2442VHHR2M	FOOTPRINT, STOR/WARDROBE, RIGHT, FF, METAL, LOCKING	1682
2	12S2442VHHL2M	FOOTPRINT, STOR/WARDROBE, LEFT, FF, METAL, LOCKING	1682
2	12S244215VSSP	STORAGE 42" FILLER	754

**TOTAL \$20398**

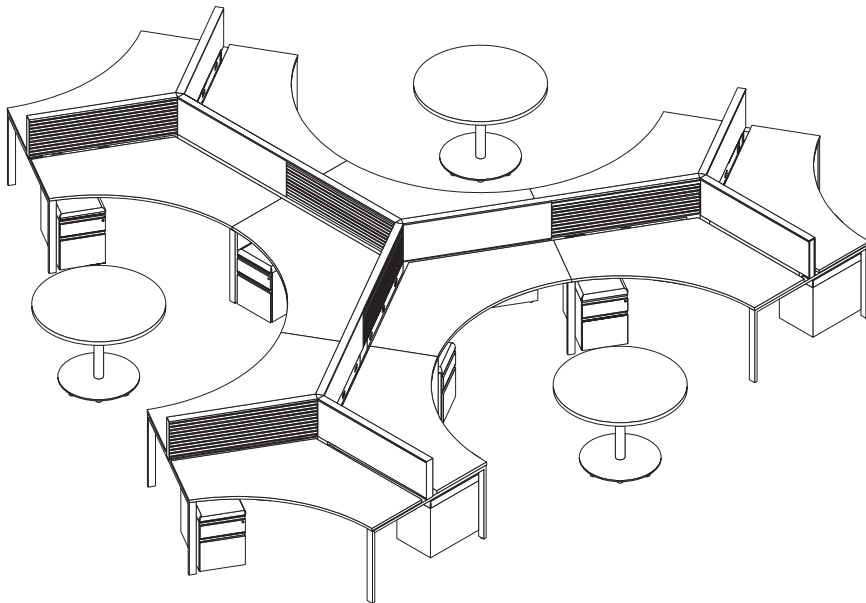
Note: Electrical components are included in this typical configuration.

## Typical Configurations

120° Open Plan with Round Tables

Crossrail Application

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Planning Guide	31
Xsede Pricing	93



Qty	Model	Description	Price (each)
12	45F42CRUP	XSEDE, CROSSRAIL, UPPER, PAINT	\$73
12	45F42CRLP	XSEDE, CROSSRAIL, WORKSURFACE/LOWER, PAINT	73
9	45F5127SLUS42P	XSEDE, LEG, U, STANCHION, PAINT	365
1	45F0542CYUTIP	XSEDE, CONNECTOR, Y, UPPER TILE, IN-FEED, PAINT	493
3	45F0542CYUTP	XSEDE, CONNECTOR, Y, UPPER TILE, PAINT	473
12	45F4214UTF	XSEDE, UPPER TILE, FABRIC	102
12	45F4214UTS	XSEDE, UPPER TILE, SLAT	380
6	45F42TOP	XSEDE, TOP CAP, PAINT	36
3	45F84TCP	XSEDE, TOP CAP, PAINT	68
6	45F14ETP	XSEDE, END TRIM, PAINT	49
24	45F4204TTU3P	TECH TRAY WITH CUT OUTS, BASIC BELOW SURF PWR, PAINT	78
12	45FTTSE	XSEDE, TECHNOLOGY TRAY, EXTENDED, PAINT	112
6	45FTTERP	XSEDE, TECHNOLOGY TRAY, END, RIGHT, PAINT (optional)	49
6	45FTTELP	XSEDE, TECHNOLOGY TRAY, END, LEFT, PAINT (optional)	49
12	45FEDPDBP	UNDERSURFACE DATA PLATE COVER DUAL	47
12	45F42EPKDBB	XSEDE, POWER KIT, DUAL-SIDED, TECH TRAY WITH CROSSRAIL, BASIC	231
3	45F14EJCP	XSEDE, POWER KIT-TO-POWER KIT JUMPER	106
8	45F15EJPCP	XSEDE, JUMPER, PANEL-CONNECTOR-PANEL	1061
12	45FER1815	XSEDE, RECEPTACLE, CIRCUIT 1, 8 WIRE, 15 AMP	31
12	45FER2815	XSEDE, RECEPTACLE, CIRCUIT 2, 8 WIRE, 15 AMP	31
12	45FER3815	XSEDE, RECEPTACLE, CIRCUIT 3, 8 WIRE, 15 AMP	31
12	45FER4D815	XSEDE, RECEPTACLE, CIRCUIT 4D, 8 WIRE, 15 AMP	31
1	45FEPEFC8	XSEDE, POWER ENTRY, FLOOR/CEILING, 8 WIRE	249
12	45FTTYP	XSEDE, TECH TRAY CONNECTOR 120, PAINT	57
24	45FTBCP	XSEDE, TECH TRAY SURFACE BRACKET, PAINT	112
12	45W2240WSYCCLL	XSEDE, SURF, 120 CORNER, CURVED, LAMINATE (TFL)	844
6	45FWBUJ	XSEDE, SURF BRACKET, UNDERSURFACE, J HOOK	19
3	CCS42RDL1	CONF SOL, 42DIA, TOP, ROUND, LAMINATE, RIM GROUP 1	883
3	CBM2428DF1	CONF SOL, 24DX24WX28H, DISC BASE, FINISH GROUP ONE	891
12	14S1815PBFM	FOOTPRINT, 18X15 STOR, MOBILE PED, LOCKING	771

**TOTAL \$51678**

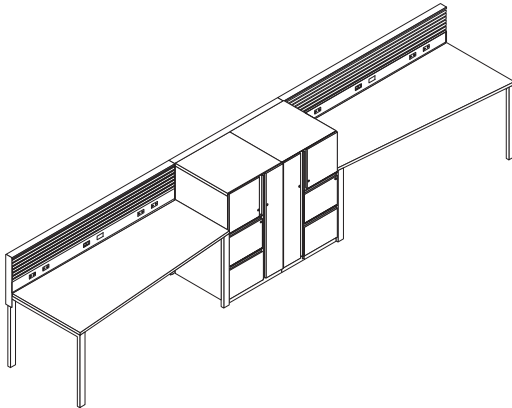
Note: Electrical components are included in this typical configuration.

## Typical Configurations

### Crossrail Application

#### Two-Person Wedge Open Plan with Metal Vertical Storage

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Xsede Pricing	93



Qty	Model	Description	Price (each)
2	45F72CRUP	XSEDE, CROSSRAIL, UPPER, PAINT	\$80
1	45F48CRUP	XSEDE, CROSSRAIL, UPPER, PAINT	73
4	45F15VSSP	XSEDE, VERTICAL SUPPORT RAILS, SET OF 2, PAINT	92
2	45F72CRLEP	XSEDE, CROSSRAIL, EXTENDED, PAINT	86
1	45F48CRLEP	XSEDE, CROSSRAIL, EXTENDED, PAINT	79
1	45F3014SLHUT42P	XSEDE, LEG, H, UPPER TILE, 42 APPLICATION, POWER, PAINT	338
1	45F3014SLHUT42PIP	XSEDE, LEG, H, UPPER TILE, 42 APPLICATION, POWER, PAINT	358
2	45F0242SLUTP	XSEDE, SUPPORT, LEG, UPPER TILE, PAINT	153
2	45F0227USP	XSEDE, UNDERSURFACE SUPPORT LEG, PAINT	174
2	45F7217EETF	XSEDE, EXTENDED EXTERIOR TILE, FABRIC	174
1	45F4817EETF	XSEDE, EXTENDED EXTERIOR TILE, FABRIC	132
2	45F7210TTS	XSEDE, TECH TILE, SLAT	473
1	45F4810TTF	XSEDE, TECHNOLOGY TILE, FABRIC	87
2	45F72TCP	XSEDE, TOP CAP, PAINT	61
1	45F48TCP	XSEDE, TOP CAP, PAINT	37
1	45F17ETRP	XSEDE, END TRIM, RIGHT, PAINT	59
1	45F17ETLP	XSEDE, END TRIM, LEFT, PAINT	59
2	45F7204TTC6P	XSEDE, TECH TILE COVER, 6 CUTOUTS, PAINT	106

Qty	Model	Description	Price (each)
1	45F4804TTCXP	XSEDE, TECH TILE COVER, NO CUTOUT, PAINT	69
4	45FEDPP	XSEDE, DATA PLATE, PAINT	36
2	45F72EPKSAE	XSEDE, POWER KIT, SINGLE-SIDED, TECH TILE, TECH TRAY WITH ACCESSORY RAIL, EXPANDED	560
1	45F48EJP8	XSEDE, JUMPER KIT, PASS THRU, 8 WIRE	205
2	45F14EJCP	XSEDE, POWER KIT-TO-POWER KIT JUMPER	106
4	45FER1815	XSEDE, RECEPTACLE, CIRCUIT 1, 8 WIRE, 15 AMP	31
4	45FER4D815	XSEDE, RECEPTACLE, CIRCUIT 4D, 8 WIRE, 15 AMP	31
1	45FEPEFC8	XSEDE, POWER ENTRY, FLOOR/CEILING, 8 WIRE	249
1	45W3072WSTPLLL	XSEDE, SURFACE, TAPER, LEFT, LAMINATE (TFL)	591
1	45W2472WSTPLLL	XSEDE, SURFACE, TAPER, RIGHT, LAMINATE (TFL)	591
2	45W72WSSR	XSEDE WORKSURFACE SUPPORT RAIL	143
6	45F08WBP	XSEDE, WORKSURFACE BRACKET, PAINT	48
1	12S2442VHHL2M	FOOTPRINT, STOR/WARDROBE, LEFT, FF, METAL, LOCKING	1682
1	12S2442VHHR2M	FOOTPRINT, STOR/WARDROBE, RIGHT, FF, METAL, LOCKING	1682

**TOTAL \$11412**

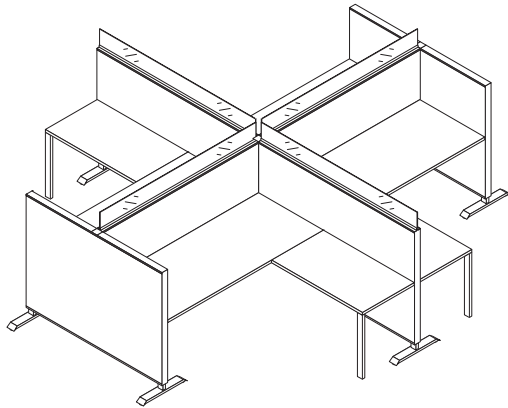
Note: Electrical components are included in this typical configuration.

## Typical Configurations

### Crossrail Rail Application

#### Four-Person Open Plan with Open-Base Tiles

Statement of Line	➤ See page 7
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Xsede Pricing	93



Qty	Model	Description	Price (each)
6	45F2150STOBP	XSEDE, SUPPORT, T-LEG, OPEN BASE, 50H, PAINT	\$260
8	45F0227USP	XSEDE, UNDERSURFACE SUPPORT LEG, PAINT	174
8	45F72CRLP	XSEDE, CROSSRAIL, WORKSURFACE/LOWER, 72W, PAINT	80
4	45F72CRUP	XSEDE, CROSSRAIL, UPPER, 72W, PAINT	80
2	45F63CRSEOB50P	XSEDE, CROSSRAIL SET, END, OPEN BASE, 63W, PAINT	410
4	45F22VSSP	XSEDE, VERTICAL SUPPORT RAILS, SET OF 2, PAINT	98
1	45F0650CXOBP	XSEDE, CONNECTOR, X, OPEN BASE, 50H, PAINT	534
4	45F30TCP	XSEDE, TOP CAP, 30W, PAINT	29
4	45F72TCP	XSEDE, TOP CAP, 72W, PAINT	61
6	45F41ETP	XSEDE, END TRIM, 41H, PAINT	104
2	45F6346OBTEF	XSEDE, OPEN BASE TILE, END OF RUN, FABRIC, 42H X 63W	298
4	45F3023OBTUF	XSEDE, OPEN BASE TILE, UNDERSURFACE, FABRIC, 23H X 30W	132
8	45F7223OBTUF	XSEDE, OPEN BASE TILE, UNDERSURFACE, FABRIC, 23H X 72W	238
32	45FWTBP	XSEDE, UNDERSURFACE TILE MOUNT BRACKET, PAINT	11
4	45F3021UTF	XSEDE, UPPER TILE, FABRIC, 21H X 30W	110
8	45F7221UTF	XSEDE, UPPER TILE, FABRIC, 21H X 72W	204
4	45F7204TTUXP	XSEDE, TECH TRAY, NO CUTOUT, 72W, PAINT	114
6	45FTBCP	XSEDE, TECH TRAY SURFACE BRACKET, DUAL SIDED, PAINT	112
4	45FTTELP	XSEDE, TECHNOLOGY TRAY, END, LEFT, PAINT (optional)	49
4	45FTTERP	XSEDE, TECHNOLOGY TRAY, END, RIGHT, PAINT (optional)	49
14	45F08WBP	XSEDE, WORKSURFACE BRACKET, PAINT	48
4	45WIBF1	XSEDE, WORKSURFACE, FLAT BRACKET	10
4	45W2442WSSLL	XSEDE, SURFACE, RECTANGULAR, 42W, LAMINATE (TFL)	245
4	45W2872WSSLL	XSEDE, SURFACE, RECTANGULAR, 72W, LAMINATE (TFL)	434

**TOTAL \$17042**

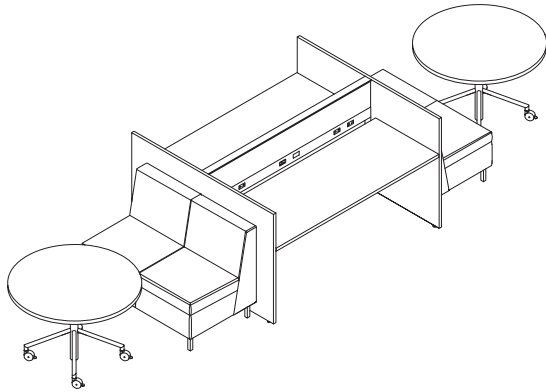
Note: Electrical components are not included in this typical configuration.

## Typical Configurations

Crossrail Application

Two-Person Station with End Panels and Villa™ Lounge Seating

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Xsede Pricing	93



Qty	Model	Description	Price (each)
1	45F72CRLP	XSEDE, CROSSRAIL, WORKSURFACE/LOWER, PAINT	80
1	45F72CRUP	XSEDE, CROSSRAIL, UPPER, PAINT	80
1	45F15VSSP	XSEDE, VERTICAL SUPPORT RAILS, SET OF 2, PAINT	92
2	45F6342EPUL	XSEDE, END PANEL, UPPER, LAMINATE	943
2	45F7210TTF	XSEDE, TECHNOLOGY TILE, FABRIC	127
1	45F72TCP	XSEDE, TOP CAP, PAINT	61
2	45F7204TTUXP	XSEDE, TECH TRAY, NO CUTOUT, PAINT	114
3	45FTBCP	XSEDE, TECH TRAY SURFACE BRACKET, PAINT	112
2	45F7204TTC6P	XSEDE, TECH TILE COVER, 6 CUTOUTS, PAINT	106
2	45FEDPP	DATA PLATE COVER	36
1	45FECPP	XSEDE, COVER PLATE (PACK OF 10), PAINT	99
1	45F72EPKDAE	XSEDE, POWER KIT, DUAL-SIDED, TECH TILE, TECH TRAY WITH ACCESSORY RAIL, EXTENDED	448
2	45FER1815	XSEDE, RECEPTACLE, CIRCUIT 1, 8 WIRE, 15 AMP	31
2	45FER2815	XSEDE, RECEPTACLE, CIRCUIT 2, 8 WIRE, 15 AMP	31
2	45FERUP	XSEDE, RECEPTACLE, USB, POWERED, CIRCUIT 1	154
2	45FER4D815	XSEDE, RECEPTACLE, CIRCUIT 4D, 8 WIRE, 15 AMP	31
1	45F0227EPILP	XSEDE, POWER/DATA INFEED CHANNEL, PAINT	186
1	45FEPEFC8	XSEDE, POWER ENTRY, FLOOR/CEILING, 8 WIRE	249
2	45W2872WSSLL	XSEDE, SURFACE, RECTANGULAR, LAMINATE (TFL)	434
2	45W72WSSR	XSEDE WORKSURFACE SUPPORT RAIL	143
2	K602	VILLA, LOUNGE, TWO SEAT, W/OUT ARM, GRADE 1	2218
2	77K42RD30L	SCENARIO, 42DIA, TOP, ROUND, LAMINATE	492
2	77K2728XM	SCENARIO, 27WX28H, X BASE, FIXED HEIGHT, MOBILE	919

**TOTAL \$13189**

Note: Electrical components are included in this typical configuration.



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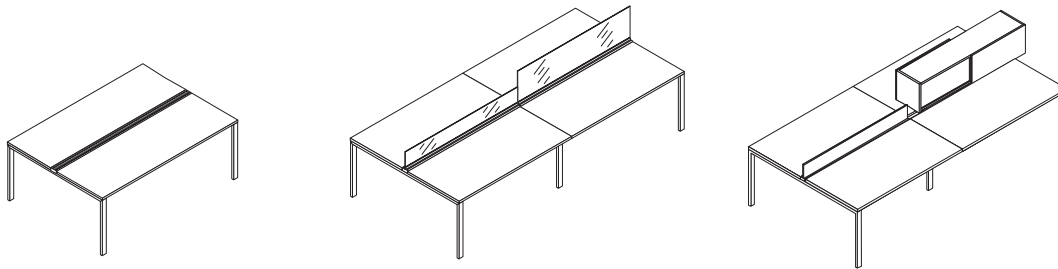
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Priority™ Storage and Height-Adjustable Tables	91



With Xsede, you can create accessory rail or crossrail structure applications. They are not intended to be joined together, but are complementary to each other.

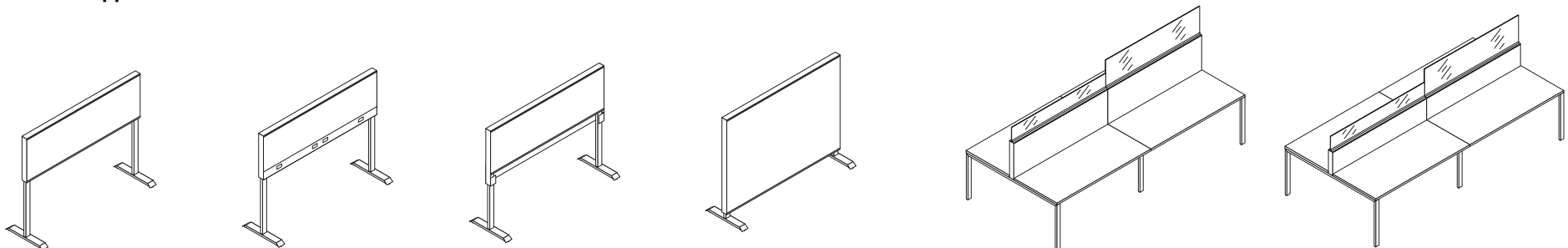
### Accessory Rail Applications



- 7"H frameless glass/resin
- 14"H frameless glass/resin

- 7"H frameless glass/resin
- Footprint metal center-mount overhead cabinet

### Crossrail Applications



- Upper tiles (both sides)

- Tech tile (one or both sides)

- Extended upper tile (outside)
- Upper tile (inside)
- Tech tray required (not shown)

- Open-base tiles (both sides)

- 50"H tiles
- 7"H frameless glass/resin
- 14"H frameless glass/resin

- 42"H tiles
- 7"H frameless glass/resin
- 14"H frameless glass/resin



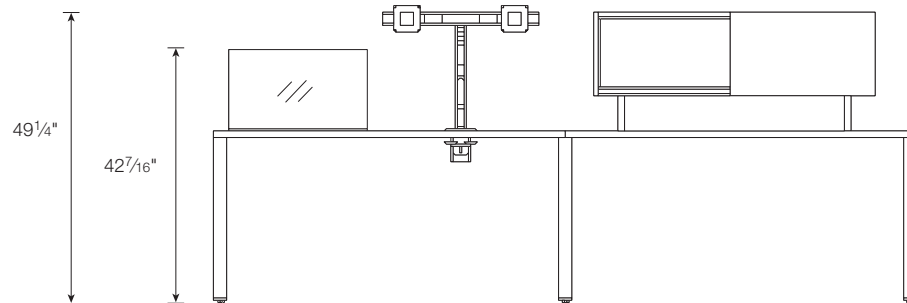
## Visual Definitions

continued

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Although not intended to be joined together, accessory rail and crossrail applications were designed to align in height.

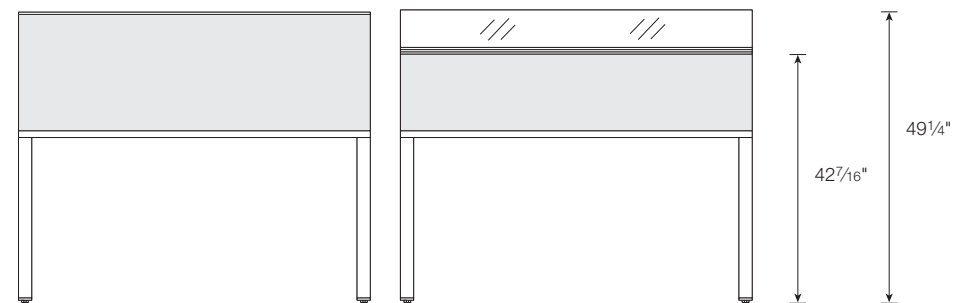
### Accessory Rail Application



- 14"H frameless glass/resin
- Perks dual-monitor arm, clamp-mount for Xsede, fully extended

- Footprint metal center-mount sliding-door overhead cabinet

### Crossrail Application



- 50"H upper tile

- 7"H frameless glass/resin
- 42"H upper tile

## Accessory Rail Applications

### Overview

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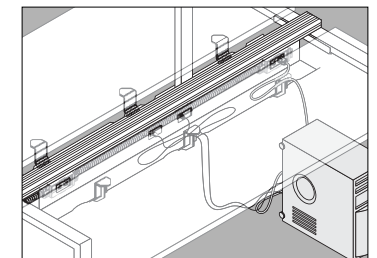
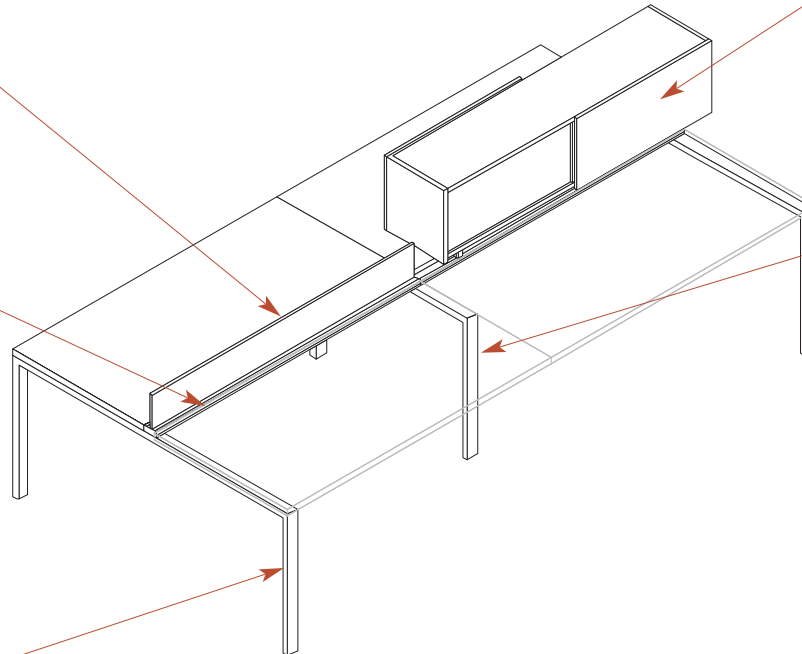
**Frameless glass or resin** can mount to accessory rail to provide space division without hindering visual access.

**Accessory rail** brings function to benching. Accessory rail is mounted between two surfaces and can be used to attach frameless glass/resin, monitor arms, or center-mount overheads.

**Dual-sided U-legs** support the end of the worksurfaces.

**Footprint metal center-mount overheads and Priority center-mount overheads and shelves** can be mounted to accessory rail with stanchion brackets, specified separately.

**Mid-support/return U-legs** can be used as mid-support for longer runs and to support returns extending from the main run.

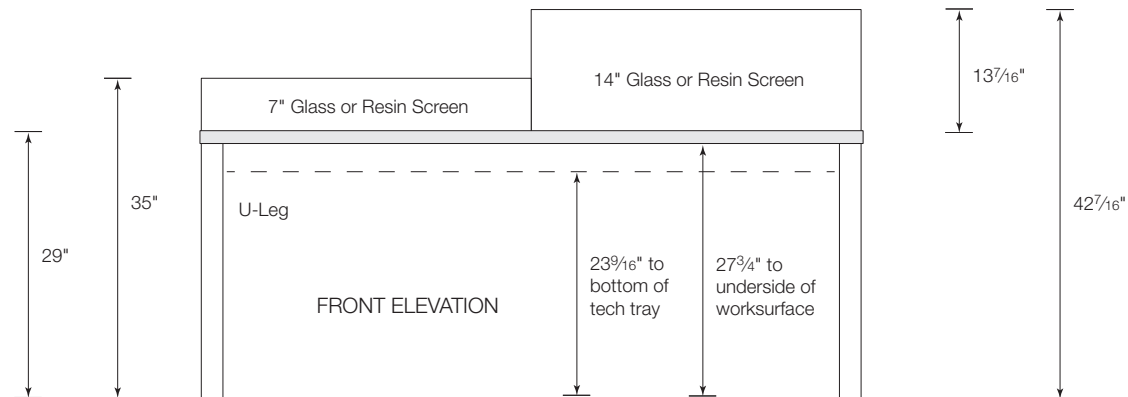
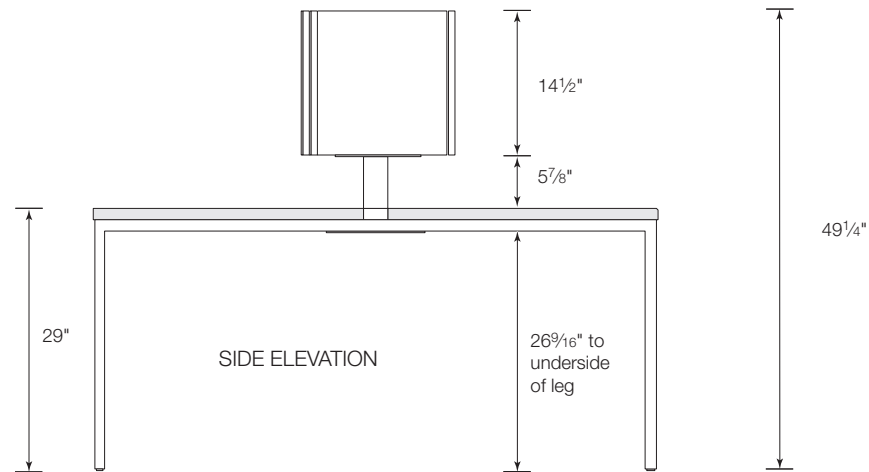


**Power** can be mounted directly underneath the accessory rail, and can be accessed using a tech tray with wire gap worksurfaces.

## Accessory Rail Applications

### Dimensions

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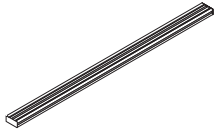


## Accessory Rails

For Accessory Rail Applications

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### Details



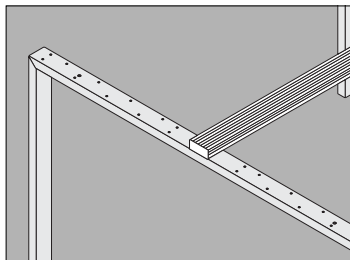
**Accessory rail** is a component that provides much flexibility to a work station. It can be used to attach monitor arms, frameless glass or resin, center-mount overheads or shelves. Accessory rail is 1<sup>3</sup>/<sub>16</sub>"D by 2<sup>1</sup>/<sub>16</sub>"W and is available in 9 widths from 36"-84" in 6" increments. Accessory rails are finished off with a complementary color cap on each end.

**Accessory rails** are intended for dual-sided table applications.

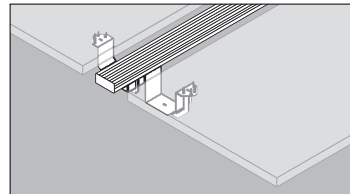
### Finishes & Materials

- Accessory rail: anodized aluminum with a satin finish

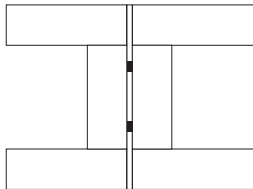
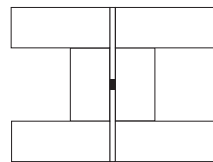
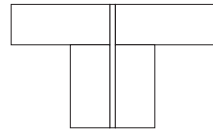
### Connections



**Accessory rail attaches to U-legs** with four button-head cap screws on each end.



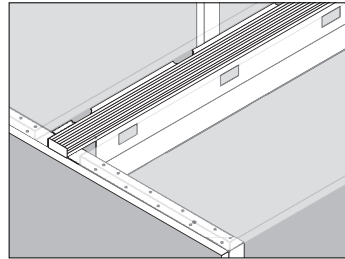
**Worksurfaces attach to the accessory rail** with a worksurface bracket or a dual-sided tech tray bracket.



■ = Accessory rail connection with support

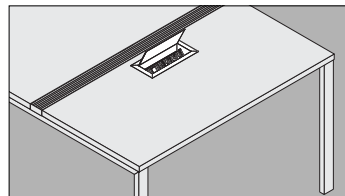
**Accessory rails can be used in main/return applications.** Two accessory rails can be joined to create a longer width; support is required at each connection. Power kits must be the same length as the accessory rail.

### Power & Data



**When wire-gap worksurfaces** are used with an accessory rail, tech trays can be used under the worksurface for power, data, and cable management.

**Tech trays** hang from an accessory rail or crossrail and can conceal power/data and manage cables.



**When full-depth worksurfaces** are used, worksurface power/data grommets or power/data centers are recommended.

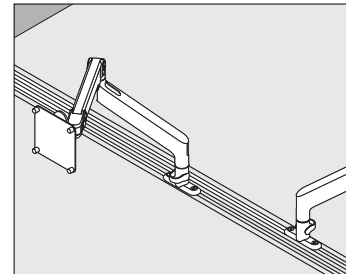
### Planning Factors

**50<sup>1</sup>/<sub>2</sub>" and 62<sup>1</sup>/<sub>2</sub>"D U-legs** must have an accessory rail located between the two worksurfaces.

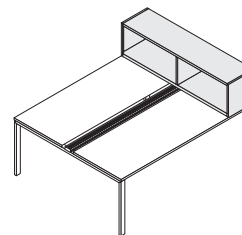
**Accessory rails can only be used in straight-run configurations** as they cannot turn corners.

**24" and 30"D mid-support/return U-legs** can be used for mid-support.  
➤ See page 37.

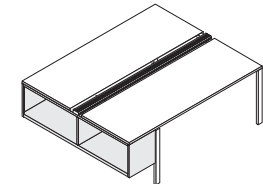
### Related Products



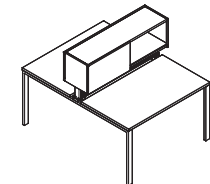
**Single monitor arms** can attach to accessory rail with accessory rail-mount.  
➤ See the Perks Price List.



**Footprint set-on-surface open cabinets** are intended for mounting on top of the worksurface at the end of a run. 57" and 63"W units can span back-to-back worksurfaces on U-legs.  
➤ See the Footprint section of this price list.



**Footprint suspended open cabinets** mount below the end of a worksurface. Worksurface supports will need to be inset to allow clearance for the cabinet.  
➤ See the Footprint section of this price list.



**Footprint center-mount metal overheads or Priority center-mount overheads and shelves** can be mounted to accessory rail using stanchion brackets, specified separately.

### Worksurface bracket

➤ See page 75.

### Tech tray bracket

➤ See page 63.

### Frameless glass or resin

➤ See page 59.

## U-Legs

For Accessory Rail Applications

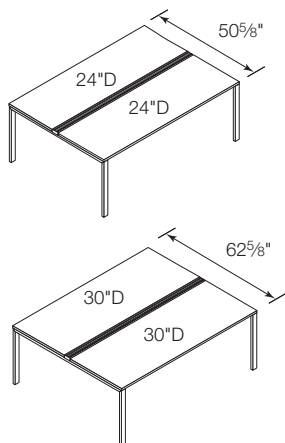
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### Details

**U-Legs** are for use in accessory rail applications and as mid- or return support.

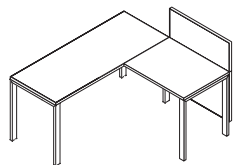
**Continuous-worksurface applications** require the use of U-legs.

**U-legs** are 27 $\frac{3}{4}$ "H and intended for undersurface table applications. They may be used for benching, tables, and returns. Posts are 1 $\frac{3}{16}$ "D x 2 $\frac{3}{8}$ "W.



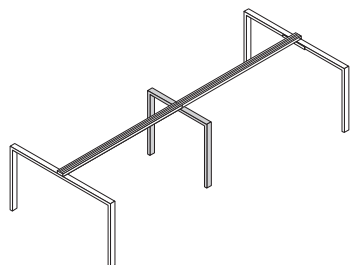
**50 $\frac{5}{8}$ " U-legs** are for use with two back-to-back 24"D worksurfaces separated by an accessory rail.

**62 $\frac{5}{8}$ " U-legs** are for use with two back-to-back 30"D worksurfaces separated by an accessory rail.



### 24" and 30"D mid-support/return

**U-legs** are for use in table applications to support the end of a return surface (shown above) or shared between two worksurfaces (shown below). It can also be used as return support with other Kimball Office products.

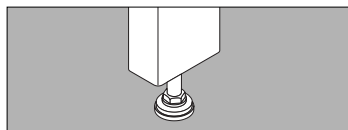


**Mid-support/return U-legs** can be used for center support in back-to-back accessory rail applications (shared between two worksurfaces):

- 24"D models can be used with 51"D U-legs.
- 30"D models can be used with 57" and 63"D U-legs.

The depth of the mid-support must be at least half the depth of the two surfaces.

➤ See page 41 for application guidelines.

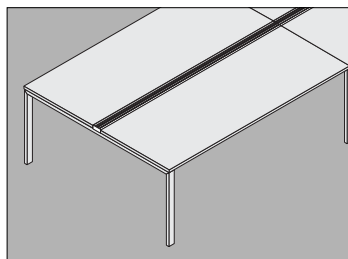


**Floor glides** are standard on all legs. Glides on U-legs provide 2 $\frac{3}{4}$ " height adjustment.

### Finishes & Materials

- 14-gauge steel with powdercoat finish
- See page 199 for standard and metallic finish options.

### Connections



**U-legs for use with accessory rail** ship with attachment hardware. All U-legs ship with screws to secure worksurfaces.

### Planning Factors

**Structures created with U-legs** can span from 24" to 84".

**Worksurface planning information** ➤ See page 74.

**Back-to-back, dual-sided worksurfaces supported by U-legs** require an accessory rail between the two worksurfaces.

**Legs may be inset** up to half the depth of the surface to create a different visual. Legs must be inset to mount suspended cabinets below the surface.

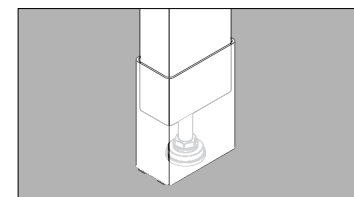
### Related Products

#### Accessory rails

➤ See page 36.

#### Power & Data

➤ See page 60.



**4"H glide cover** provides a cosmetic leg sleeve that can be added to U-legs to hide extended leveling glides. Glide cover is made of aluminum and can be painted same color as the leg. Install glide covers on U-legs prior to U-leg installation.

## Crossrail Applications

### Overview

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**T-legs**, used in conjunction with crossrails and tiles, can create a freestanding structure to divide space, add privacy, and distribute power/data.

**Crossrails** connect to the legs to create the structure and hold tiles and top caps for a finished look.

**Vertical support rails** tie crossrails together and provide structural rigidity.

**Mid-support U-leg with stanchions** are used to connect smaller runs.

**Tech tile covers** allow power and data to be installed above the worksurface for quick access.

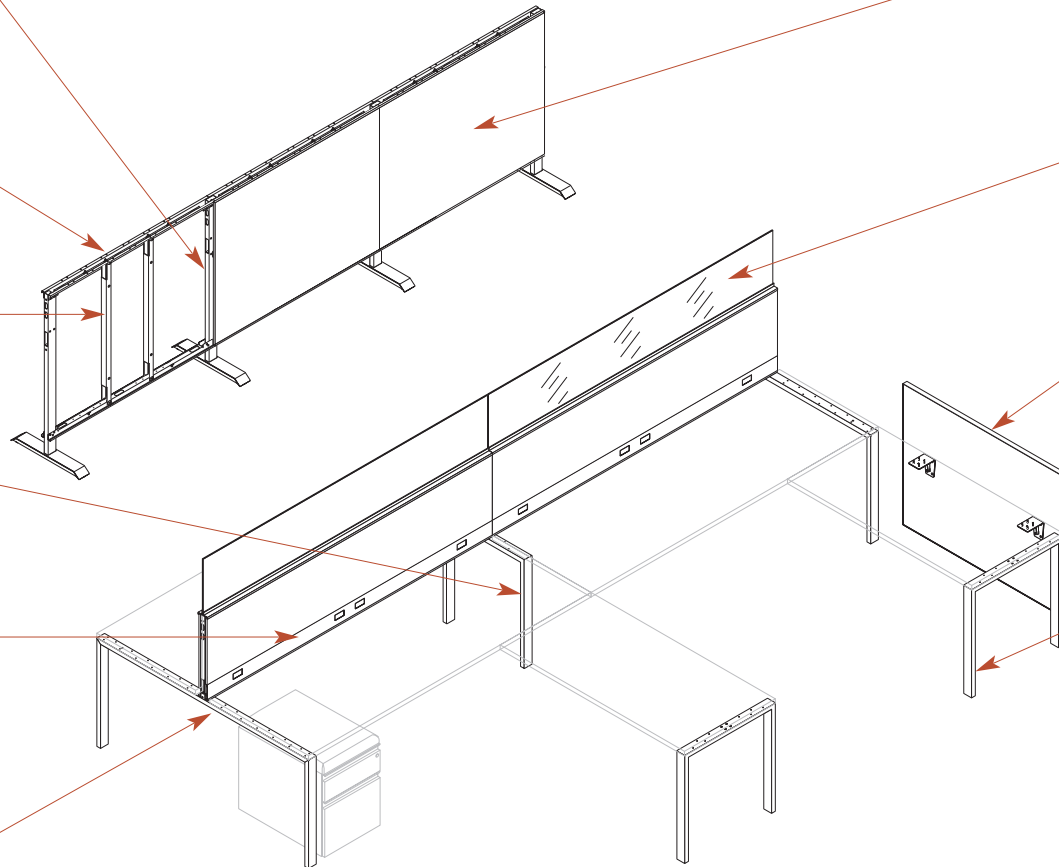
**U-leg with stanchion** is one of five different types of legs that are the foundation of the Xsede crossrail structure.

**Tiles** provide visual separation and are offered in upper, extended upper, open-base, and tech tiles.

**Frameless resin or glass** is installed into applicable top caps.

**Fabric-covered privacy screens** attach to the underside of worksurfaces to provide additional privacy. They can attach to any table.

**Mid-support/return U-legs** support the end of the worksurfaces in return applications.



**Class A**—Tackable acoustical tiles.

*Note: COM must comply with U.L. Standard 1286*

**Class B**—Laminate tiles

**Class C**—Metal slat tiles

## Crossrail Applications

Overview, continued

Statement of Line	➤ See page 7
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**X-Connector** provides the ability for the crossrail structure to change direction.

**Full-height end panel** provides a clean aesthetic without visible connectors. Worksurface-height end panels are also available.

**Vertical support rails** tie upper and lower crossrails together providing structure rigidity.

**Power** can be mounted directly underneath the crossrail, and can be accessed below the worksurface in the tech tray.

**Power/data in-feed channel** allows power and data to be routed from the floor to worksurface height.

**Tech trays** fit in front of power and data components and provide below-worksurface access through cut-outs in the tray.

**Power in-feed models** include 8-wire ceiling and floor entry, single-circuit in-feed to plug into a building outlet, New York power entry, and Chicago hardwire components.

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

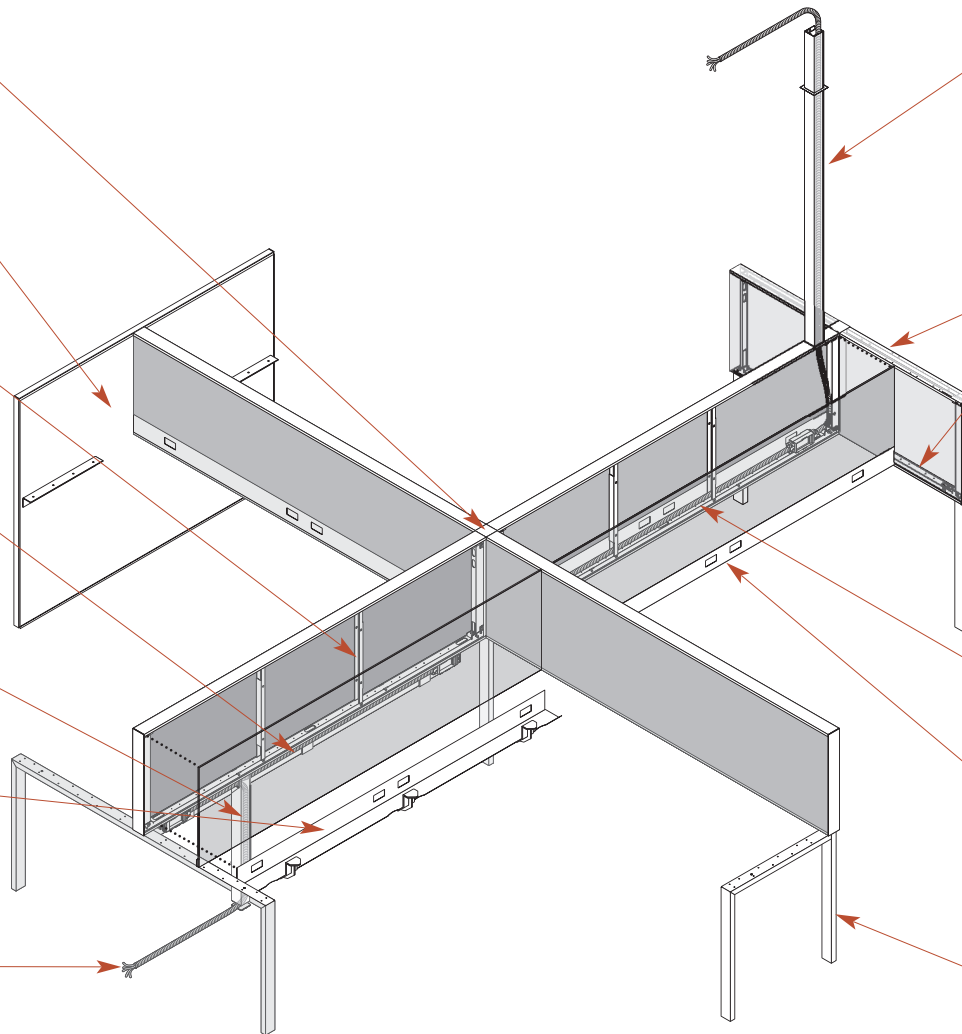
**End crossrail set** can be used to finish a configuration with a wing wall arrangement without a visible T-post.

**Support legs** combined with end crossrails finish off the end of a structure run.

**Power kits and jumpers** are available to distribute power above or below the worksurface.

**Tech tile and covers** provide access to power/data at worksurface height.

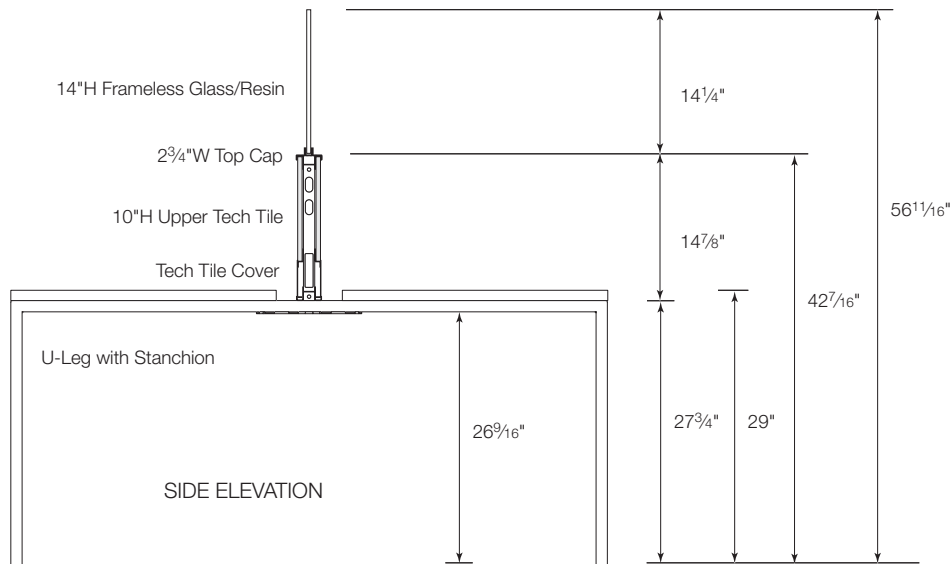
**H-legs**, when used with crossrails, allow for a single-sided application.



## Crossrail Applications

### Dimensions

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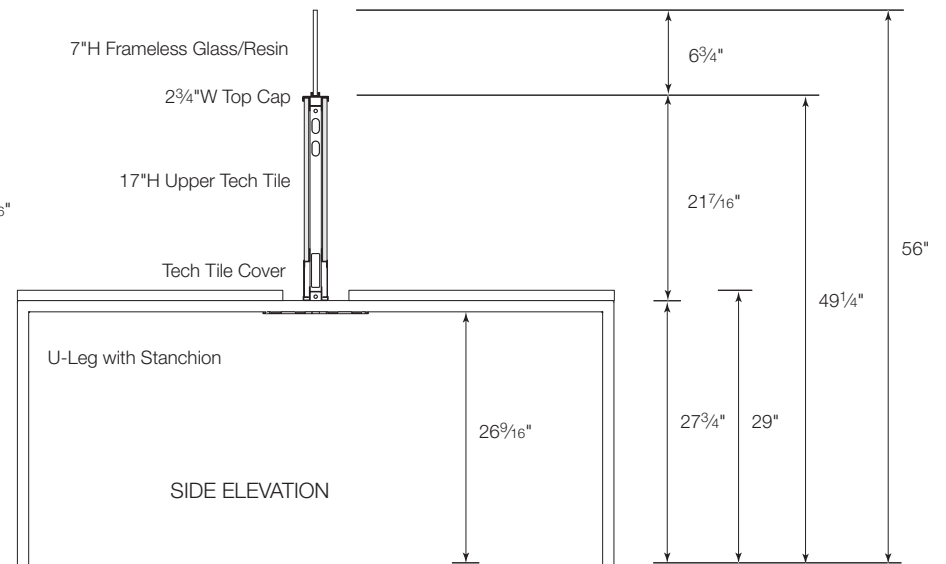


#### 42"H crossrail structure with:

- Wire gap worksurfaces
- 10"H upper tech tile and 4" tech tile cover
- 14"H frameless glass/resin

*Note: Above configuration with 7"H frameless glass/resin would have an overall height of 49 1/4".*

*If using tech tray, the tech tray bracket would be 23 9/16" off the floor.*



#### 50"H crossrail structure with:

- Wire gap worksurfaces
- 17"H upper tech tile and 4" tech tile cover
- 7"H frameless glass/resin

*Note: Above configuration with 14"H frameless glass/resin would have an overall height of 63 1/2".*

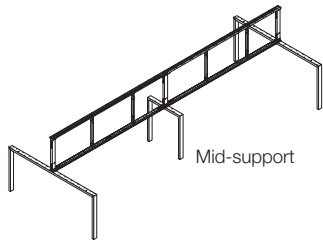


## Crossrail Applications

### Structure Guidelines

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#### U-Leg or U-Leg with Stanchion:



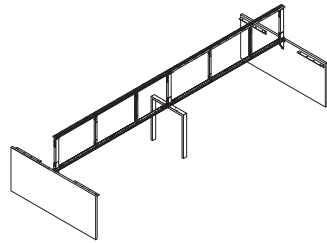
Crossrail structures can span up to 84" from U-leg to U-leg, and can continue to any length of run when all U-legs are full depth.

U-legs can span 84" to mid-support and then 84" to the next U-leg and continue to any length, *so long as alternating U-legs are full depth.*

**IMPORTANT:** Unsupported worksurface spans over 48"W require additional center support.

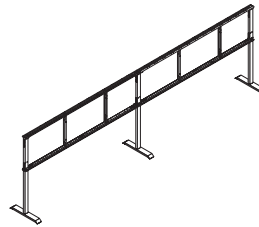
➤ See page 77 for appropriate bracketry.

#### End Panels:



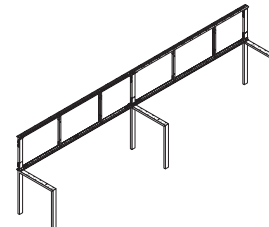
Crossrail structures can span up to 84" from end panel to end panel. Runs can continue indefinitely between two end panels with the use of U-legs with stanchions in between, *so long as alternating U-legs are full depth.*

#### T-Legs:

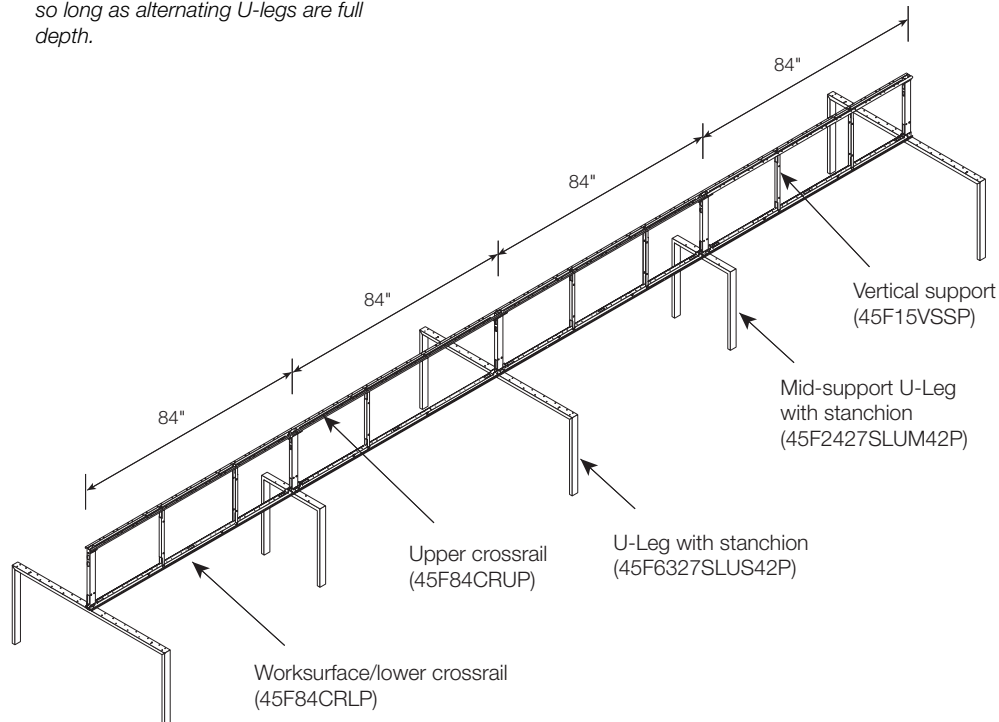


Crossrail structures can run indefinitely when a T-leg is placed every 84".

#### H-Legs:



Crossrail structures can run indefinitely when an H-leg is placed every 84". H-legs are for use in single-sided applications.



**EXAMPLE:**  
Continuous run utilizing U-legs with stanchions

Tiles are required for both sides of the structure.

Upper tile applications can be used adjacent to extended tile applications.

Open-base tile applications cannot connect to upper or extended tile applications.

Two flat brackets are required when joining main surfaces at support connections.

## Crossrails

For Crossrail Applications

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### Details

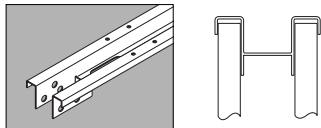
**Crossrails** are the members that define the structure run and tie legs or connectors together to complete a freestanding 42" or 50"H structure. The same crossrails are used with U-legs, H-legs, U-legs with stanchion, T-legs, end panels, and connectors.

**Crossrails hold tiles and top caps** for a finished look. Available in 15 widths, crossrails range from 24"–84"W in 6-inch increments.

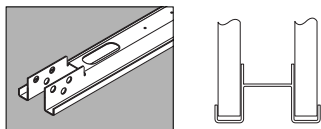
**Four crossrail types** are available to support a variety of tile applications:

- Upper crossrail
- Worksurface/lower crossrail
- Extended crossrail
- Single-sided crossrail

➤ See page 43.



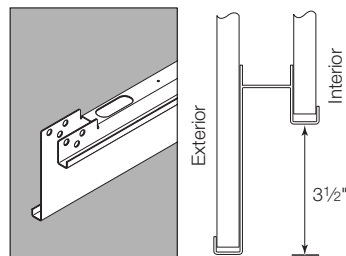
**Upper crossrail** holds tiles on both sides at the top of the structure at either 42" or 50"H. They work in tandem with any of the lower crossrail models.



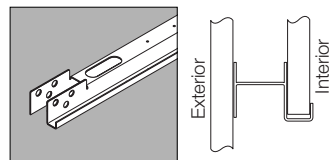
**Worksurface/lower crossrail** provides a groove for the bottom of tiles to sit in on both sides. They may

be used at worksurface height to hold upper tiles or attached to legs at 4" above the floor (lower position) for use with open-base tiles.

*Note: Upper and worksurface/lower crossrails are identical. The only difference is the orientation when used.*



**Extended crossrail** is for use at worksurface height. It holds an extended upper tile on one side and an upper tile on the other. The extended upper tile will sit 3½" below the worksurface height of the structure (backface or exterior) to conceal an undersurface tech tray. Works in tandem with upper crossrail.



**Single-sided crossrail** is used when a continuous aesthetic is required on one side, such as an aisle way, with a worksurface on the other side. The single-sided crossrail is positioned at worksurface height to hold the bottom of the upper tile on

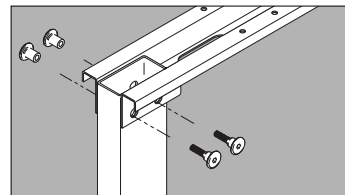
the worksurface side; the other side is flat to allow full-height open base tiles an unrestricted path from the upper crossrail at 42" or 50"H to the worksurface/lower crossrail at 4" off the floor.

### Finishes & Materials

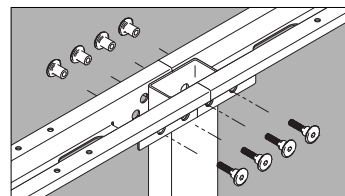
- Crossrails: steel with powdercoat finish
- See page 199 for standard and metallic finish options.

### Connections

**Crossrails attach to legs** with attachment hardware supplied with the legs.



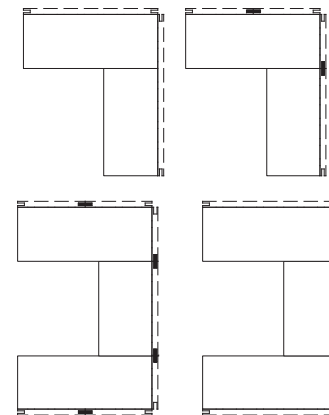
Single-leg application



Shared-leg application

**IMPORTANT: All bolts must be installed** in all locations. Bolts outboard of the legs help to provide the structural integrity.

### Planning Factors



■ = Crossrail connection with support

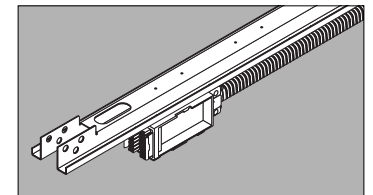
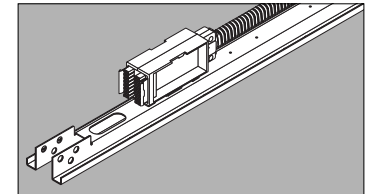
**Crossrails can be joined** to make a longer run when legs or connectors are used for support at the crossrail intersection. Crossrails connect to legs and/or connectors, not to other crossrails.

**Crossrails may be specified to match the worksurface depth or width** but can also span across multiple worksurfaces. Legs or connectors are required where crossrails meet.

### Worksurface planning information

➤ See page 74.

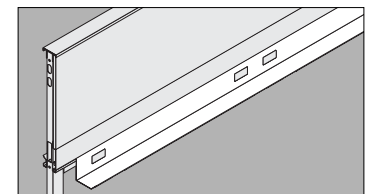
### Power & Data



**Power and data** can be routed above the surface behind tech tiles or below the surface with or without tech trays.

- See page 53 for tech tiles.
- See page 63 for tech trays.
- See page 60 for power & data overview.

**Power kits** must be the same length as tech tray with cutouts and crossrail.



**Undersurface tech tray** attaches to crossrail at worksurface height and hangs below the worksurface for routing of power and data.

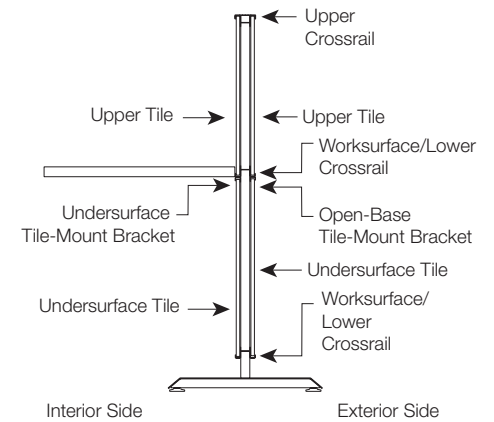
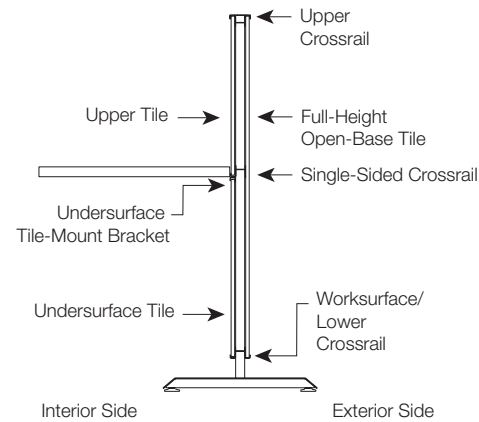
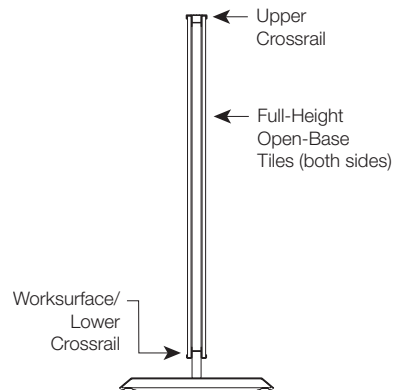
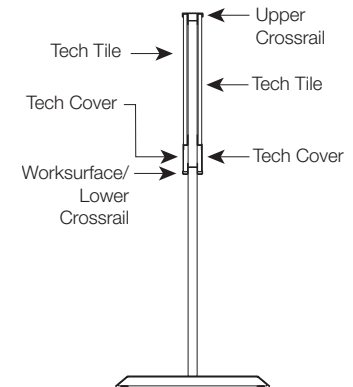
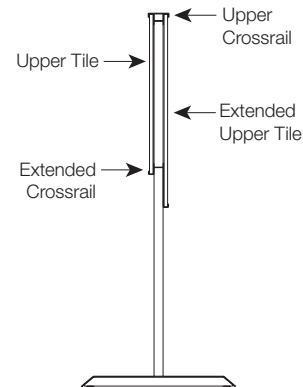
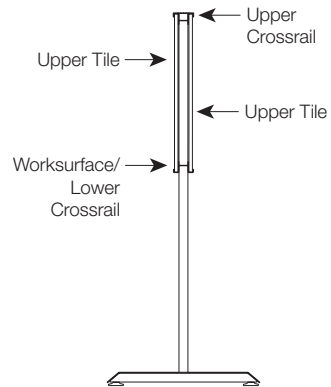
## Crossrails

For Crossrail Applications

### Location Reference

Statement of Line	➤ See page 7
Typical Configurations	21
Planning Guide	31
Xsede Pricing	93

T-Leg application shown; however, crossrail locations are the same for all leg types.

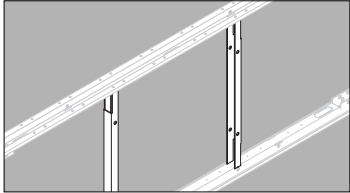


## Vertical Support Rails

For Crossrail Applications

Statement of Line	➤ See page 7
Typical Configurations	21
Planning Guide	31
Xsede Pricing	93

### Details



**Vertical support rails** tie upper and lower crossrails together and provide structural rigidity to prevent the frame from flexing and tiles from bowing. They are required for structures over 48"W. Cut-outs at top and bottom allow cable routing. Vertical support rails come in sets of two and in four heights.

#### For use with upper and extended upper tiles:

- 15"H for 42"H structures; runs from the crossrail at worksurface height to the upper crossrail
- 22"H for 50"H structures; runs from the crossrail at worksurface height to the upper crossrail

#### For use with open-base tiles:

- 38"H for 42"H structures; runs from the crossrail 4" off the floor to the upper crossrail
- 46"H for 50"H structures; runs from the crossrail 4" off the floor to the upper crossrail

### Finishes & Materials

- Vertical support rails: steel with powdercoat finish
- See page 199 for standard and metallic finish options.

### Connections

**Vertical support rails** attach to the upper and lower crossrails with supplied bolts at pre-determined locations.

**IMPORTANT: All bolts must be installed** in all locations. Bolts outbound of the legs help to provide the structural integrity.

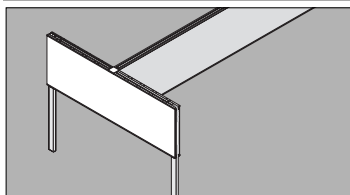
**Vertical support rails are required for structures over 48"W.** They must be bolted to both the upper and lower crossrails.

## End Crossrail Sets

For Crossrail Applications

Statement of Line	➤ See page 7
Typical Configurations	21
Planning Guide	31
Xsede Pricing	93

### Details



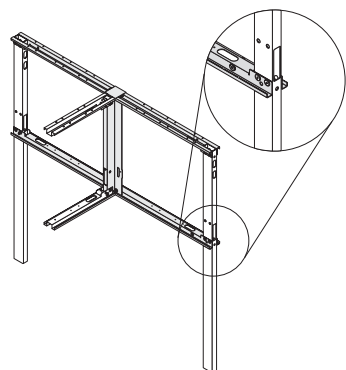
**End crossrail sets** can be used to finish a configuration with a wing-wall arrangement without exposed T-connectors.

**End crossrail sets** are available for 42" and 50"H applications and in three widths:

- 50⅝" (for two 24"D worksurfaces back to back)
- 56½" (for 24"D and 30"D worksurfaces back to back)
- 62⅝" (for two 30"D worksurfaces back to back)

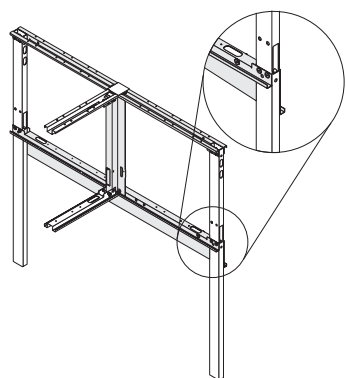
**Sets are specified based on the tile application;** models available include:

- Upper end crossrail set
- Extended end crossrail set
- Open-base end crossrail set



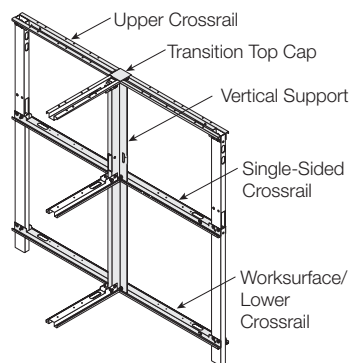
**Upper end crossrail set** includes:

- Upper crossrail
- Worksurface/lower crossrail
- Vertical support rail
- Transition top cap
- Attachment hardware



**Extended end crossrail set** includes:

- Upper crossrail
- Extended lower crossrail
- Vertical support rail
- Transition top cap
- Attachment hardware



**Open-base end crossrail set**

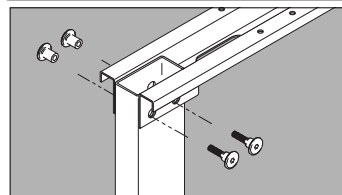
includes:

- Upper crossrail
- Single-sided crossrail
- Worksurface/lower crossrail for 4" off the floor
- Vertical support rail
- Transition top cap
- Attachment hardware

### Finishes & Materials

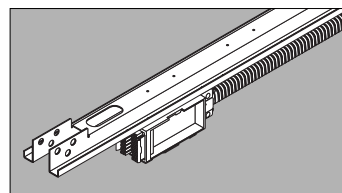
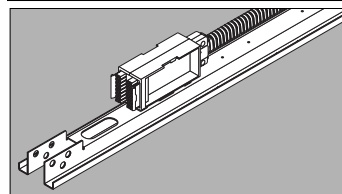
- Crossrails: steel with powdercoat finish
  - Vertical support rails: steel with powdercoat finish
  - Top cap: extruded aluminum with powdercoat finish
- See page 199 for standard and metallic finish options.

### Connections



**End crossrail sets attach to support legs,** specified separately, on each end using the connector bolts and nuts supplied with the legs.

### Power & Data



**Power and data** can be run above or below crossrail end sets.  
**IMPORTANT** Power run above the crossrail cannot be connected to power run below the crossrail; separate power entries would be required.

### Planning Factors

**End crossrail set** can be used in place of a T-connector, U-leg with stanchion, H-leg at the end of run.

**IMPORTANT:** Support legs and tiles must be ordered separately.

**IMPORTANT:** End crossrail set must match the tile type to which it connects (e.g., upper crossrail set to upper tiles).

### Related Products

#### Support legs

➤ See page 49.

#### Tiles

➤ See page 53.

## U-Legs with Stanchions

For Crossrail Applications

Statement of Line	➤ See page 7
Typical Configurations	21
Planning Guide	31
Xsede Pricing	93

### Details

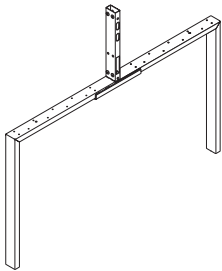
**Legs** are the foundation of the Xsede structure and are available in six different types for use with crossrail applications:

- U-legs with stanchion
- Mid-support U-legs with stanchion
- Mid-support/return U-legs
- H-legs
- Support legs
- T-legs

➤ See page 48 for H-legs.

➤ See page 49 for support legs and T-legs.

**Continuous-worksurface applications with crossrails** require the use of U-legs with stanchions (dual-sided) or H-legs (single-sided).

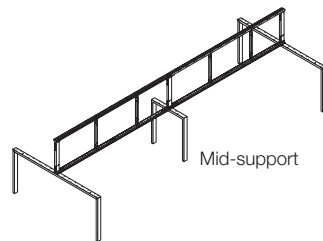


**U-legs with stanchions** feature a vertical member that, with upper and lower crossrails and a choice of tiles, provide fixed-height space division and a support for work surfaces. Upper tiles, tech tiles and tech tile covers mount to each side of the stanchion. Posts and stanchions are 1 $\frac{3}{16}$ "D x 2 $\frac{3}{8}$ "W.

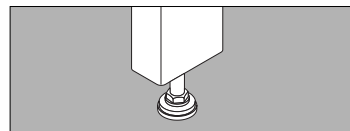
➤ See page 55 for tile selection guide.

**U-legs with stanchions** are available in the two heights—42" and 50"—and in three depths:

- 50 $\frac{5}{8}$ " (for two 24"D worksurfaces back to back)
- 56 $\frac{1}{2}$ " (for 24"D and 30"D worksurfaces back to back)
- 62 $\frac{5}{8}$ " (for two 30"D worksurfaces back to back)



**Mid-support U-leg with stanchion** ties two smaller structure runs together that, when combined, can span 168".



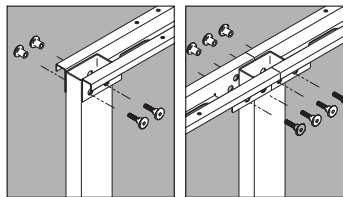
**Floor glides** are standard on all legs. Glides provide 2 $\frac{3}{4}$ " height adjustment.

### Finishes & Materials

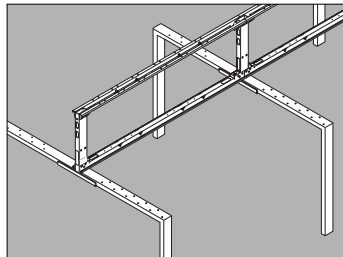
- 14-gauge steel with powdercoat finish

➤ See page 199 for standard and metallic finish options.

### Connections



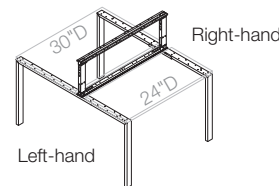
**Bolts**, standard with legs, are used to connect legs to upper and lower crossrails providing consistent alignment, strength, and rigidity to the run.



**U-legs with stanchions** are connected to each other with an upper crossrail at the top of the stanchion and with a work surface/lower crossrail at work surface height. These legs can be used at the end of a run or shared between two work surfaces.

### Planning Factors

**Structures created using U-legs with stanchions** can span from 24" to 84". The run can continue further if a full-depth U-leg with stanchion is used every 168" and a mid-support U-leg with stanchion is used every 84".



**When ordering a 56 $\frac{1}{2}$ "D U-leg with stanchion** for a 24" work surface and a 30" work surface, specify one left-hand model and one right-hand model.



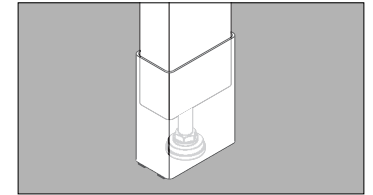
**Mid-support/return U-leg without a stanchion** can be used as mid-support between U-legs with stanchions and to support returns extending from the main run.

➤ See page 47.

### Worksurface planning

➤ See page 74.

### Related Products



**4"H glide cover** provides a cosmetic leg sleeve that can be added to all legs (except for the T-legs) to hide extended leveling glides. If used with legs that have a power slot, glide cover will cover most of the power slot opening. Glide cover is made of aluminum and can be painted same color as the leg.

### Crossrails

➤ See page 42.

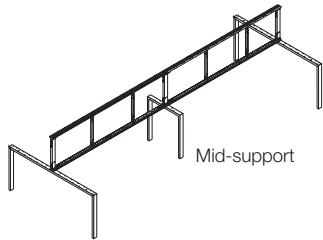
## Mid-Support U-Legs

With and Without Stanchions

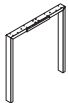
For Crossrail Applications

Statement of Line	➤ See page 7
Typical Configurations	21
Planning Guide	31
Xsede Pricing	93

### Details



**Mid-support U-leg with stanchion** are similar in construction to U-legs with stanchion and can be used to tie two smaller structure runs together that, when combined, can span 168".

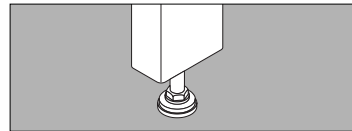


**Mid-support/return U-leg without a stanchion** can be used as center support for back-to-back crossrail applications (shared between two worksurfaces) and to support returns extending from the main run.

- 24"D models can be used with 51"D U-legs with stanchions.
- 30" or 36"D models can be used with 57" and 63"D U-legs with stanchions.

Mid-support/return U-legs can be used in return applications with other Kimball Office products.

➤ See page 41 for structure run guidelines.

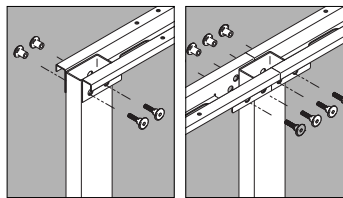


**Floor glides** are standard on all legs. Glides provide 2 $\frac{3}{4}$ " height adjustment.

### Finishes & Materials

- 14-gauge steel with powdercoat finish
- See page 199 for standard and metallic finish options.

### Connections



**Bolts**, standard with legs, are used to connect legs to upper and lower crossrails providing consistent alignment, strength, and rigidity to the run.

**U-legs with stanchions and mid-support U-legs** are connected to each other with an upper crossrail at the top of the stanchion and with a work surface/lower crossrail at work surface height. Mid-supports can be used at the end of a run or shared between two worksurfaces.

### Planning Factors

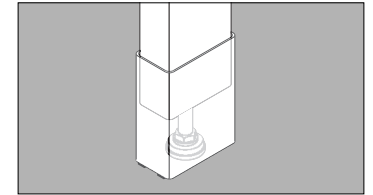
**Structures created using U-legs with stanchions** can span from 24" to 84". The run can continue further if a full-depth U-leg with stanchion is used every 168" and a mid-support U-leg with stanchion or mid-support/return U-leg is used every 84".

**Depth of mid-supports must be half the depth of the surface** or dual-sided structure. Mid-support/return U-leg without a stanchion may be inset up to half the depth of the surface.

### Worksurface planning

➤ See page 74.

### Related Products



**4"H glide cover** provides a cosmetic leg sleeve that can be added to U-legs to hide extended leveling glides. Glide cover is made of aluminum and can be painted same color as the leg.

### Crossrails

➤ See page 42.

## H-Legs

For Crossrail Applications

Statement of Line	➤ See page 7
Typical Configurations	21
Planning Guide	31
Xsede Pricing	93

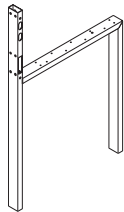
### Details

**Legs** are the foundation of the Xsede structure and are available in six different types for use with crossrail applications:

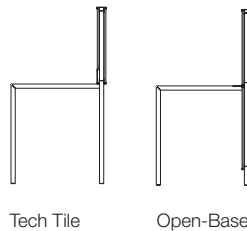
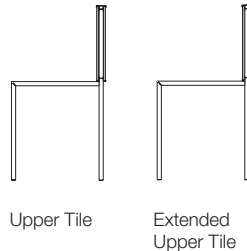
- U-legs with stanchion
  - Mid-support U-legs with stanchion
  - Mid-support/return U-legs
  - H-legs
  - Support legs
  - T-legs
- See page 46 for U-legs with stanchions.
- See page 49 for support legs and T-legs.

### Continuous-worksurface

**applications with crossrails** require the use of U-legs with stanchions (dual-sided) or H-legs (single-sided).

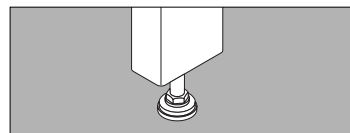


**H-legs** are for use with single-sided crossrail applications and are perfect along an aisle or at the end of a run. They are available for 24" and 30"D worksurfaces and 42" or 50"H tile applications.



**H-legs** may be used with upper tiles, tech tiles and cover, extended upper tiles, or open-base tiles.

➤ See page 55 for tile selection guide.

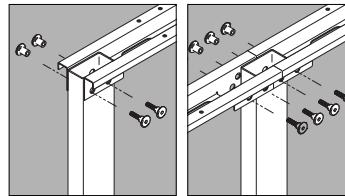


**Floor glides** are standard on all legs. Glides provide 2¾" height adjustment.

### Finishes & Materials

- 14-gauge steel with powdercoat finish
- See page 199 for standard and metallic finish options.

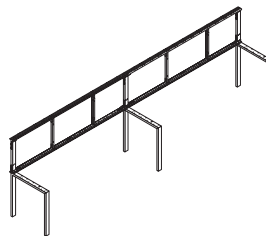
### Connections



**Bolts**, standard with legs, are used to connect legs to upper and lower crossrails providing consistent alignment, strength, and rigidity to the run.



**Tile-mount bracket** is required for undersurface open-base applications with H-legs. Additionally, a notch will need to be made in the field to facilitate fitting the tile to the H-leg.



**H-legs** are connected to each other with an upper crossrail at the top of the stanchion and with an extended crossrail or single-sided crossrail at worksurface height.

### Planning Factors

**Structures created using H-legs** can span from 24" to 84". A support leg (not a mid-support) is needed at least every 84".

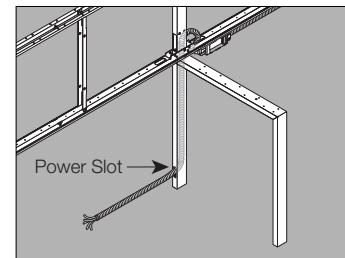
➤ See page 41 for structure guidelines.

**H-legs are non-handed.**

### Worksurface planning

➤ See page 74.

### Power and Data

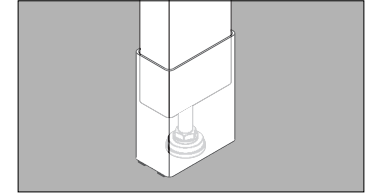


**Power slots** are available on H-legs for use with upper and extended upper tiles for routing cables within the leg. Power slot is located on the left side of the back leg.

**8-wire floor/ceiling power entry** can be routed in one leg. Data cables should be routed in a separate leg.

**Power slots in leg** do not accommodate a circuit 1 power entry.

### Related Products



**4"H glide cover** provides a cosmetic leg sleeve that can be added to all legs (except for the T-legs) to hide extended leveling glides. If used with legs that have a power slot, glide cover will cover most of the power slot opening. Glide cover is made of aluminum and can be painted same color as the leg.

### Crossrails

➤ See page 42.



## Support Legs and T-Legs

For Crossrail Applications

Statement of Line	➤ See page 7
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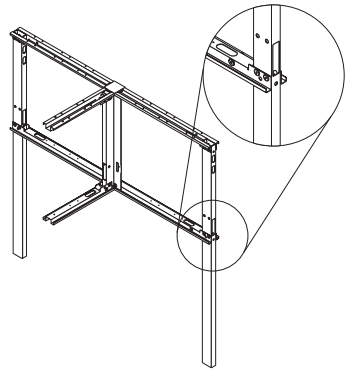
### Details

**Legs** are the foundation of the Xsede structure and are available in six different types for use with crossrail applications:

- U-legs with stanchion
- Mid-support U-legs with stanchion
- Mid-support/return U-legs
- H-legs
- Support legs
- T-legs

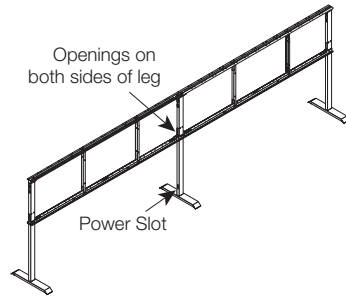
➤ See page 46 for U-legs with stanchions.

➤ See page 48 for H-legs.

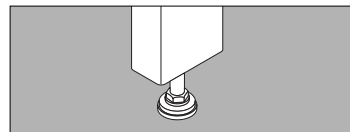


**Support legs** are available in 42" and 50" heights. They are for use:

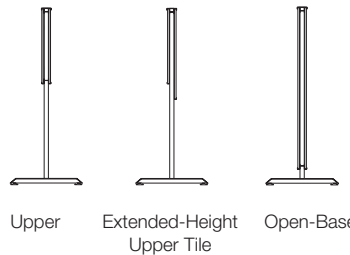
- With end crossrail set (shown above)
  - In conjunction with T-connectors supporting wing walls up to 30"W
  - As center spine support when used with appropriate additional support
- Support legs cannot be used as an individual leg to terminate the end of a run over 30"W.



**T-legs** are available in 42" and 50" heights. They are designed to free span an infinite width, providing space division.



**Floor glides** are standard on all legs. Glides on H-legs and support legs provide 2¾" height adjustment (shown); glides on T-legs provide ¾" height adjustment.



**Support legs and T-legs** are available in models for use with upper or extended upper tiles and open-base tiles. Models for use with upper

and extended upper tiles can be specified with power slot for routing cables within the leg.

### Finishes & Materials

#### H-legs and support legs

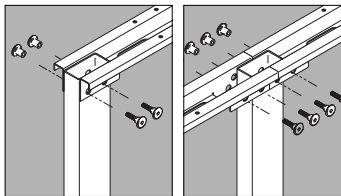
- 14-gauge steel with powdercoat finish

#### T-legs

- Post: 14-gauge steel with powdercoat finish
- Base: 8-gauge steel with powdercoat finish
- Cap: 12-gauge steel with powdercoat finish

➤ See page 199 for standard and metallic finish options.

### Connections



**Bolts**, standard with legs, are used to connect legs with upper and lower crossrails, providing consistent alignment, strength, and rigidity to the run.

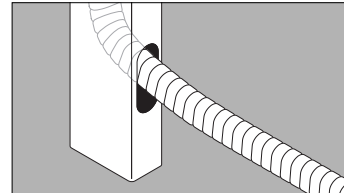


**Tile-mount bracket** is required for undersurface open-base applications with support legs or T-legs when a worksurface is being installed.

### Open-base tile-mount bracket

should be used where no surface will be installed, but separate tiles will be installed above and below the worksurface/lower rail on the exterior side. Bracket should be the same length as the crossrail.

### Power & Data



**Models with power slots** allow power or data to be routed from the floor to above the worksurface within the leg. Physical separation of power and data is achieved by bringing power through one leg and data through another.

➤ See page 53 for tech tiles.

➤ See page 63 for tech trays.

➤ See page 60 for power & data overview.

### 8-wire floor/ceiling power entry

can be routed in one leg. Data cables should be routed in a separate leg.

**Power slots in leg** do not accommodate a circuit 1 power entry.

**Open-base models do not feature a power slot option.** Use a power/data in-feed channel to bring power and data to the structure.

### Planning Factors

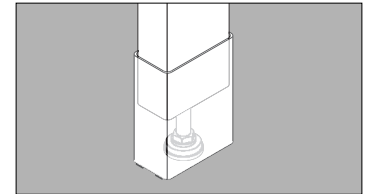
**Structures created with H-legs or support legs** can span from 24" to 84". The run can continue further if a shared support leg (not a mid-support) is provided at least every 84"

**Runs with mobile tables** require T-legs. There is no limit to run length.

### Worksurface planning

➤ See page 74.

### Related Products



**4"H glide cover** provides a cosmetic leg sleeve that can be added to all legs (except for the T-legs) to hide extended leveling glides. If used with legs that have a power slot, glide cover will cover most of the power slot opening. Glide cover is made of aluminum and can be painted same color as the leg.

### Crossrails

➤ See page 42.

### Undersurface Support Legs

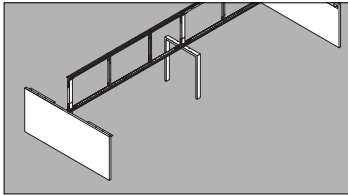
➤ See page 76.

## End Panels

For Crossrail Applications

Statement of Line	➤ See page 7
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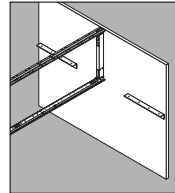
### Details



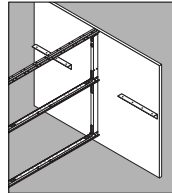
**Laminate end panels** provide an option for an uninterrupted, clean aesthetic in end-of-run applications without visible connectors in configurations created with U-legs with stanchions or H-legs.

**End panel depths** are designed to match the depths of U-legs with stanchions (50½", 56½", and 62½"D) or H-legs (25¾" or 31¾"). They take the place of a U-leg with stanchion or an H-leg at the end of a run.

**Glides** are standard on all end panels and provide 1" height adjustment.

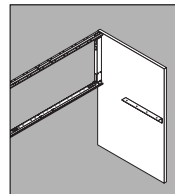


Upper-tile applications

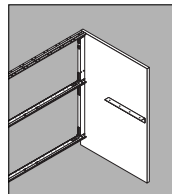


Open-base-tile applications

**Full-height end panels for use in dual-sided applications** are available in 42" or 50"H for upper applications or open-base tile applications, providing the appropriate bracketry for attachment of crossrails and worksurfaces.

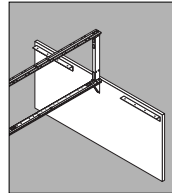


Upper-tile applications

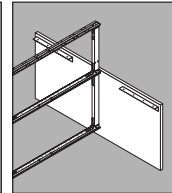


Open-base-tile applications

**Full-height end panels for use in single-sided applications** are available in 42" or 50"H for upper tile applications or open-base tile applications, providing the appropriate bracketry for attachment of crossrails and worksurfaces.



Upper-tile applications



Open-base-tile applications

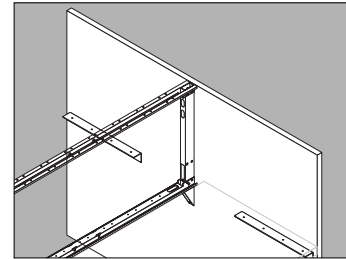
**Worksurface-height end panels for use in dual-sided applications** provide 42" or 50"H stanchion for the connection of upper crossrail, worksurface/lower crossrail, and worksurfaces.

**PVC ⅛" (3mm) edge banding** finishes all edges; available in colors to match or complement laminate colors.

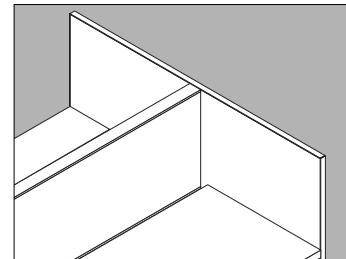
### Finishes & Materials

- End panels: particle board with high-pressure laminate (HPL) on both sides with PVC ⅛" (3mm) edge banding  
*Note: Different laminate colors may be specified for the inside or aisle side.*
  - See page 197 for laminate color choices.
  - See page 201 for PVC color choices.

### Connections



**Brackets on the back side of end panels** connect to crossrails and worksurfaces.



**Top cap on the perpendicular structure** aligns with the top of the end panel for a clean aesthetic.

### Power & Data

**End panels** conceal power and data within adjacent structures. Power and data are not applicable to end panels.

### Planning Factors

**IMPORTANT:** End panels are for use in end-of-run applications only; they are not for use in accessory rail applications.

**Grain direction** on laminate end panels runs horizontally.

**Left and right hand models** are available to correspond to 24"D and 30"D dual-sided worksurface combinations.

**Two single-sided end panels** are not intended to create a dual-sided application.

### Crossrails

➤ See page 42.

## Connectors

For Crossrail Applications

Statement of Line	➤ See page 7
Typical Configurations	21
Planning Guide	31
Xsede Pricing	93

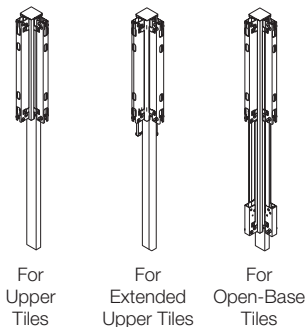
### Details

**Connectors** provide the ability for the structure to turn a corner for a change of direction. Connectors are available in two heights—42" and 50"—and four directional styles:

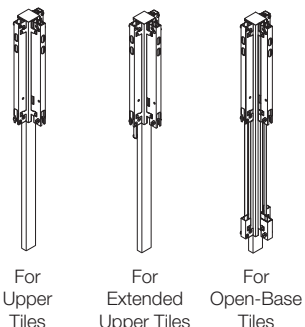
- L (2-way 90°)
- T (3-way 90°)
- X (4-way 90°)
- Y (3-way 120°/120°/120°)

#### Each connector model includes:

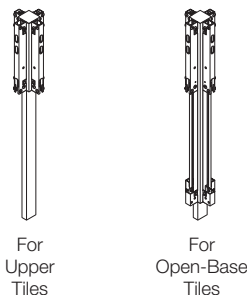
- Two-piece leg assembly consisting of a lower leg that is 1<sup>3</sup>/<sub>16</sub>" x 2<sup>3</sup>/<sub>8</sub>" tubular steel and an extruded aluminum upper column
- Fabric on upper column on L- and T-connectors
- Transition top cap
- Attachment hardware consisting of connector bolts and nuts



**L-connectors** are available in models for use with upper, extended upper, and open-base tiles. Models for use with upper or extended upper tiles can be specified with power slots for routing cables within the leg to above worksurface height. L-connectors are specified as left or right handed.

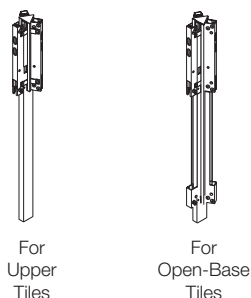


**T-connectors** are available in models for use with upper, extended upper, and open-base tiles. Models for use with upper or extended models can be specified with a power slot for routing cables within the leg to above worksurface height.

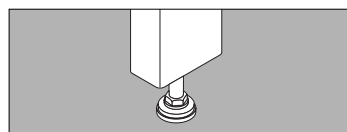


**X-connectors** are available for use with upper and open-base tiles; upper-tile models are available with or without a power slot.

*Note: X- and Y-connectors do not have extended model options because they are not on the outside of the structure.*



**Y-connectors** are available for use with upper and open-base tiles; models are available with or without a power slot.



**Floor glides** are standard on all connectors. Glides on connectors provide 2<sup>3</sup>/<sub>4</sub>" height adjustment.

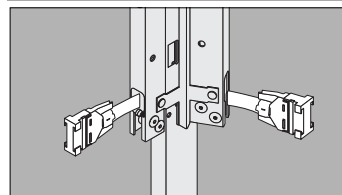
### Finishes & Materials

- Lower leg: 14-gauge steel with painted finish
  - Upper column: extruded aluminum
  - Top cap: aluminum with same painted finish and lower leg
- See page 199 for standard and metallic finish options.

### Connections

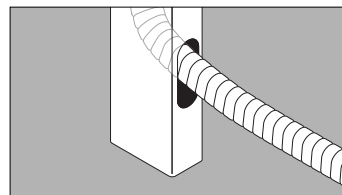
**Bolts**, standard with each model, are used to connect legs with upper and lower crossrails for consistent alignment, strength, and rigidity to the run.

### Power & Data



**Cut-outs** allow electrical and data cabling to be routed through the top of the connector and into the space behind tiles. These cut-outs allow pass through at 42"H or 50"H for a continuous flow.

**Electrical jumpers**, when making a turn in above-surface applications, must be installed through a connector prior to assembling the connector.



**Models with power slots** allow power or data to be routed from the floor to above the worksurface within the leg. Physical separation of power and data is achieved by bringing power through one leg and data through another.

**8-wire floor/ceiling power entry** can be routed in one leg. Data cables should be routed in a separate leg.

**Power slots in leg** do not accommodate a circuit 1 power entry.

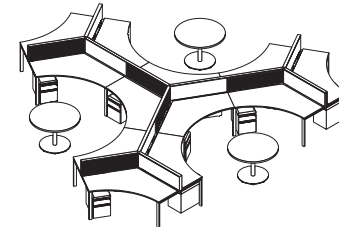
### Planning Factors

**Connectors can be used** in conjunction with U-legs with stanchions, H-legs, support legs, and T-legs.

**Connectors cannot be used** for hi-lo applications.

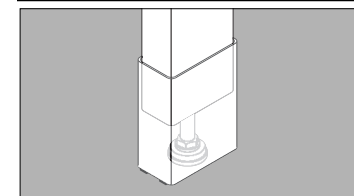
**Specify appropriate connectors** based on the application:

- L (2-way)
- T (3-way)
- X (4-way)



- Y (3-way); shown above

### Related Products



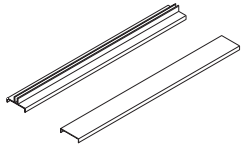
**4"H glide cover** provides a cosmetic leg sleeve that can be added to hide extended leveling glides. If used with legs that have a power slot, glide cover will cover most of the power slot opening. Glide cover is made of aluminum and can be painted same color as the leg.

## Trim

For Crossrail Applications

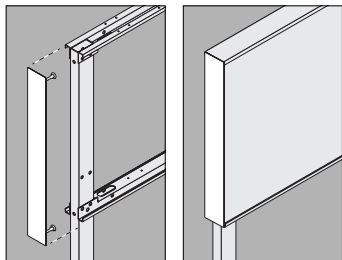
Statement of Line	➤ See page 7
Typical Configurations	21
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### Details

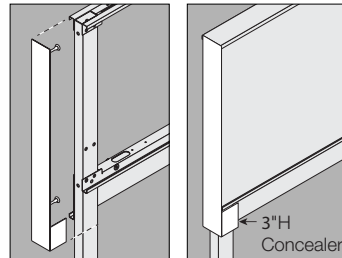


**Top caps** complete the top of the structure and conceal crossrails. They are made of extruded aluminum with a powdercoat finish. Top caps are available in flat profile or frameless glass or resin models, which come in widths 18"–96"; both are 2¾"D and sit down over the crossrail ½".

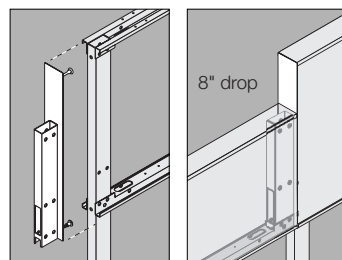
**End trim** conceals the legs at the end of the runs and is bolted to the stanchion for a finished look. End trim is constructed of 12-gauge sheet metal and is available in all paint colors. Attachment bolts are standard. End trim is available for 42"H and 50"H applications.



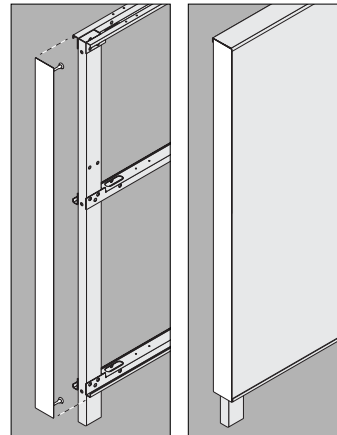
**14" and 22"H end trims** are for use with upper tiles of the same heights.



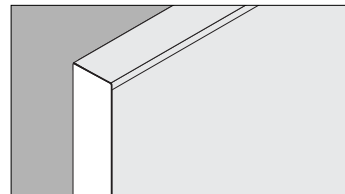
**19" and 26"H end trims for use with extended upper tiles** feature a 3" metal concealer on the interior side, making them either left- or right-handed. 19"H model works with 17" extended upper tile (exterior) and 14" upper tile (interior) on 42"H structure; 26"H model works with 25"H extended upper tile (exterior) and 21" upper tile (interior) on a 50"H structure.



**Hi-lo end trim** is available to complete the in-line transition from 50" to 42". Hi-lo end trims are bolted onto the adjacent structure.



**37" and 41"H end trims** are for use with open-base tiles of the same height or on 42" and 50"H structures.



**End trim** covers the exposed edges of the crossrails, tile edge, and top cap.

### Finishes & Materials

- Top cap: extruded aluminum with powdercoat finish
  - End trim: 12-gauge sheet metal
- See page 199 for standard and metallic finish options.

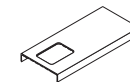
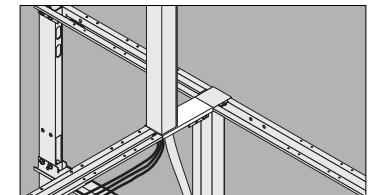
### Connections

**Flat profile top caps** fit securely onto crossrails using a pressure-fit attachment method.

**Top caps for frameless glass or resin** are held in place with nylon retainer clips and through-bolts that ship with the frameless glass or resin.

### Planning Factors

**Top caps are designed to span the width of the structure** up to 84" for a seamless aesthetic. 90" and 96"W top caps can be used in continuous spans within a run. For example, a 90"W top cap can be used to cover three 30" spans and a 96"W top cap can be used to cover two 48" spans.



**6" top cap with cut-out for ceiling power/data pole attachment** ships with the power/data pole. Subtract 6" from the adjacent top cap. For example, use the 18"W top cap for 24"W structure and ceiling power/data pole.

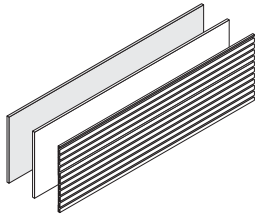
### Related Products

#### Crossrails

➤ See page 42.

Statement of Line	➤ See page 7
Typical Configurations	21
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Xsede Pricing	93

## Details



**Xsede tiles** provide visual separation and define the boundaries of the workspace. Tiles are available in sizes up to 96"W and in three material options to meet different user work needs:

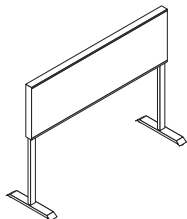
- Tackable Fabric
- Markerboard
- Slat

➤ See pricing pages for available sizes by size and application.

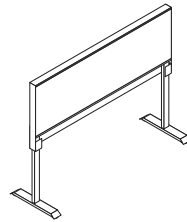
**Tile height options** include:

- Upper tiles
- Extended upper tiles
- Open-base tiles
- Tech tiles

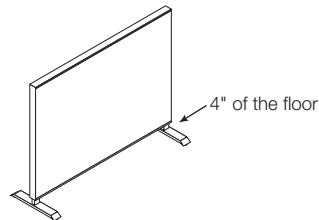
➤ See pages 55–58 for selection guide.



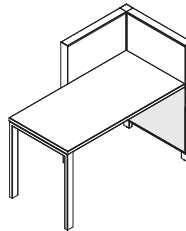
**Upper tiles** are 17"H for use on 42"H crossrail structures or 21"H for use on 50"H crossrail structures. Upper tiles install flush with the bottom of the surface and extend above the workspaces.



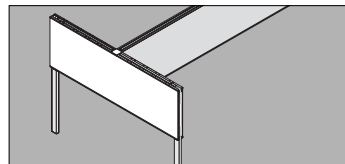
**Extended upper tiles** are used on the outside (as shown above) of 42" and 50"H single-sided structures and extend below the workspaces 3½" to conceal tech tray. They can be used with extended end crossrail sets to conceal tech trays on the spine run for a clean visual.



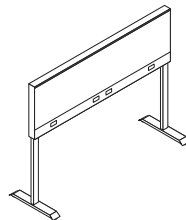
**Open-base tiles** sit at 4" off the floor and are available for 42"H and 50"H applications, as well as undersurface applications with or without a tech tray.



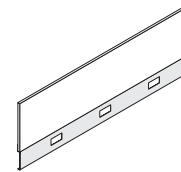
**Open-base tiles** can be used to create privacy at workstations.



**End-of-run models** are available for upper, extended upper, and open-base tile height applications.



**Tech tiles**, available in fabric, marker, and slat models, are for use above the workspace as an upper tile on 42" and 50"H crossrail structures. They are 4" shorter than standard upper tiles to accommodate a tech tile cover below.  
**IMPORTANT:** Tech tile covers must be specified separately.



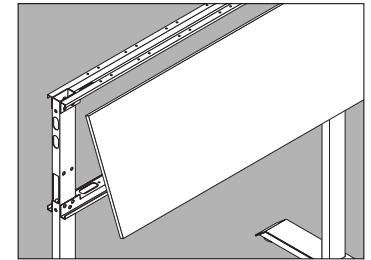
**Tech tile covers** are 4"H attach directly to legs and are painted steel. They are available in widths from 24"–84" and may be specified with cut-outs to provide options that match the users needs or without cut-outs (blank). Covers have 2 to 6 cutouts depending on the width of the cover to accommodate duplex receptacles and/or data ports. There are basic and expanded options to match the configurations outlined in the power and data section of this price list.

➤ See page 62 for additional information.

## Finishes & Materials

- Fabric tiles: panel fabrics (railroaded)  
➤ See page 203 fabric colorways.
- Markerboard tiles: Icey White or Off White laminate with edge banding all 4 sides
- Slat tiles: aluminum
- Tech tile covers: Painted steel  
➤ See page 199 for standard and metallic finish options.

## Connections



**Tiles fit into the grooves** of upper and worksurface/lower crossrails. Upper tile application shown above.

## Power & Data

**Power and data** can be routed horizontally and vertically behind the tiles in the structure's interior.

➤ See page 60.

**Power and data kits** are available, specified separately, for use with tech tile covers.

➤ See page 66.

➤ Continued on next page.

## Tiles

continued

### Planning Factors

**IMPORTANT:** Specify tiles for both sides of the crossrail structure.

**90"W and 96"W tiles** can be used in a continuous span of multiple legs and crossrails that equal these widths (e.g., a 90"W tile can cover three 30"W spans).

**Tech tiles must match the tech tile cover width;** however, they can be comprised of multiple tiles (e.g., Two 48"W tiles can be used with a 96"W tech tile cover).

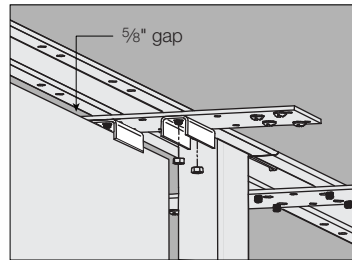
**Tech tile covers must match the crossrail width.**

**Tech tile cover** can be used in single-sided application or may be placed back to back for shared power/data for optimum component utilization.

**Tech tile covers without cut-outs** must be specified where pass-thru jumpers are used. Covers without cut-outs may also be used with nothing routed behind it for a consistent appearance.

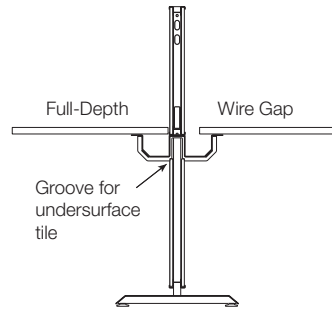


**Undersurface tiles in open-base applications without a tech tray** require an undersurface tile-mount bracket; specified separately. Bracket mounts directly to the worksurface bracket as shown below.

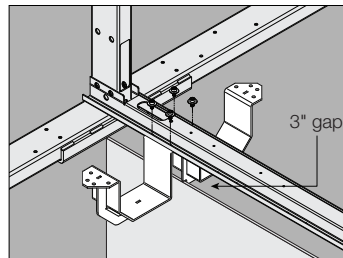


**When undersurface tile is installed using a tile-mount bracket,** a 5/8" gap is created allowing cables to pass over the tile to the opposite side.

**IMPORTANT:** Power cannot be mounted underneath the crossrail in open-base tile applications without a tech tray due to interference with undersurface tiles. Specify above-surface power.

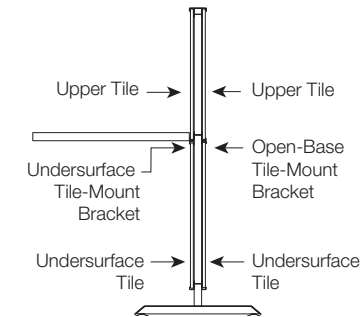
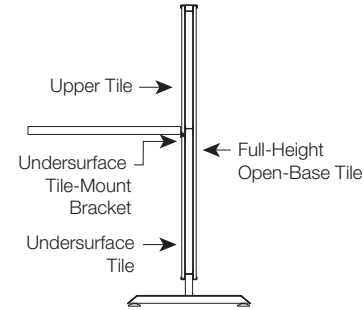


**Undersurface tiles in open-base applications with a tech tray** fit into the groove of the tech tray surface bracket.



**Undersurface tiles used in this application are 3" shorter** in height than tiles used in applications without a tech tray.

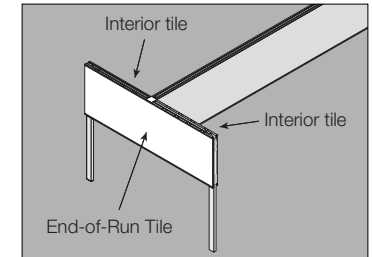
## For Crossrail Applications



**Single-side open-base applications** consist of an upper tile and undersurface tile on the interior, and a full-height open-base tile (top illustration) or an upper tile and an undersurface tile (bottom illustration) on the exterior.

**Open-base tile-mount bracket** is required where no surface will be installed, but separate tiles will be installed above and below the worksurface/lower rail on the exterior side. Bracket should be the same length as the crossrail.

Statement of Line	➤ See page 7
Typical Configurations	21
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**Specify fabric end-of-run tiles,** plus two additional upper tiles for the interior side, along with end crossrail sets to create a wingwall arrangement. End-of-run tile will be 3" wider than the combined width of the interior tiles to account for the width of the perpendicular structure (e.g., 51"W end-of-run tile pairs with two 24"W tiles for the interior side).  
➤ See page 58.

### Related Products

**Hole cover plates,** specified separately (10 per package), are recommended to cover unused cut-outs in tech tile cover.

**Data plates with adapter kit** are required for access to data at worksurface height.  
➤ See page 69.

**Perks work tools** are compatible with Xsede slat tiles.  
➤ See the Perks Price List.

**Crossrails**  
➤ See page 42.

Tiles

For Crossrail Applications

Selection Guide

Statement of Line	➤ See page 7
Typical Configurations	21
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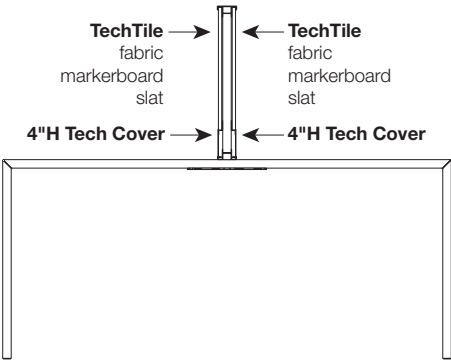
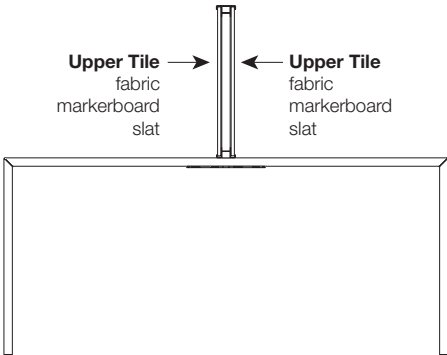
IMPORTANT: Specify the tile height based on the structure height.

Tile Widths	Tile Height	Structure Height
Upper Tiles		
24"-96"	14"	42"
	21"	50"
Tech Tiles		
24"-96"	10"	42"
	17"	50"
Tech Tile Covers		
24"-84"	4"	42" or 50"

Tiles are required for both sides of the structure.

Support must be specified separately.

U-Leg with Stanchion Applications:





## Tiles

### Selection Guide, continued

### For Crossrail Applications

Statement of Line	➤ See page 7
Typical Configurations	21
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IMPORTANT: Specify the tile height based on the structure height. Support must be specified separately.

Tile Widths	Tile Height	Structure Height
<b>Upper Tiles</b>		
24"-96"	14"	42"
	21"	50"

<b>Extended Upper Tiles</b>		
24"-96"	17"	42"
	25"	50"

<b>Tech Tiles</b>		
24"-96"	10"	42"
	17"	50"

<b>Tech Tile Covers</b>		
24"-84"	4"	42" or 50"

<b>Open-Base Tiles</b>		
<b>Outside, Full-Height</b>		
24"-96"	37"	42"
	46"	50"

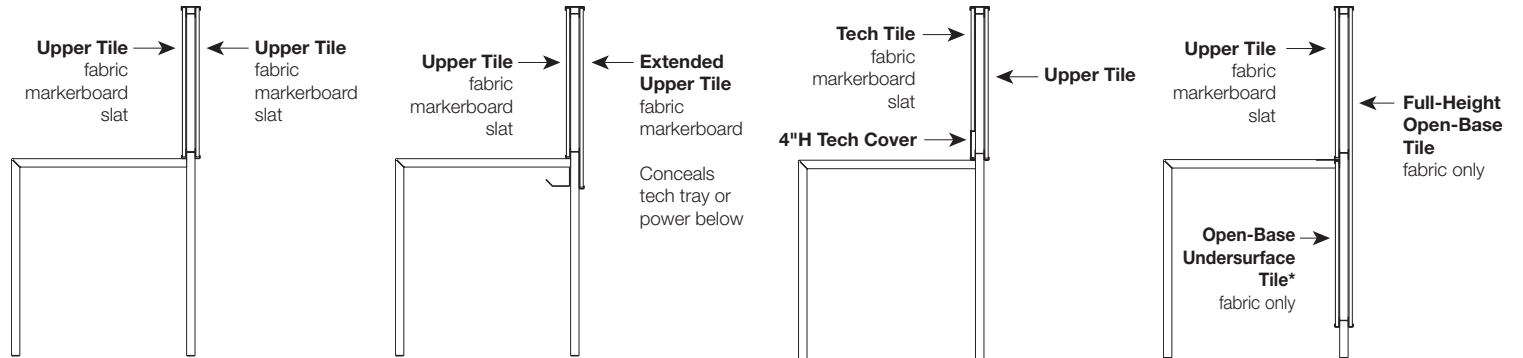
<b>Undersurface with Tech Tray</b>		
24"-96"	19"	42" or 50"

<b>Undersurface without Tech Tray</b>		
24"-96"	23"	42" or 50"

Tiles are required for both sides of the structure.

Support must be specified separately.

### H-Leg Applications:



\* Open-base applications without a tech tray require the use of tile-mount bracket for the open-base undersurface tile, specified separately.

If using an H-leg for support with an open-base undersurface tile, a notch will need to be field scribed to facilitate the undersurface tile fitting to the H-leg.



## Tiles

For Crossrail Applications

Selection Guide, continued

Statement of Line	➤ See page 7
Typical Configurations	21
Planning Guide	31
Xsede Pricing	93

IMPORTANT: Specify the tile height based on the structure height. Support must be specified separately.

Tile Widths	Tile Height	Structure Height
<b>Upper Tiles</b>		
24"-96"	14"	42"
	21"	50"

<b>Extended Upper Tiles</b>		
24"-96"	17"	42"
	25"	50"

<b>Tech Tiles</b>		
24"-96"	10"	42"
	17"	50"

<b>Tech Tile Covers</b>		
24"-84"	4"	42" or 50"

<b>Open-Base Tiles</b>		
<b>Outside, Full-Height</b>		
24"-96"	37"	42"
	46"	50"

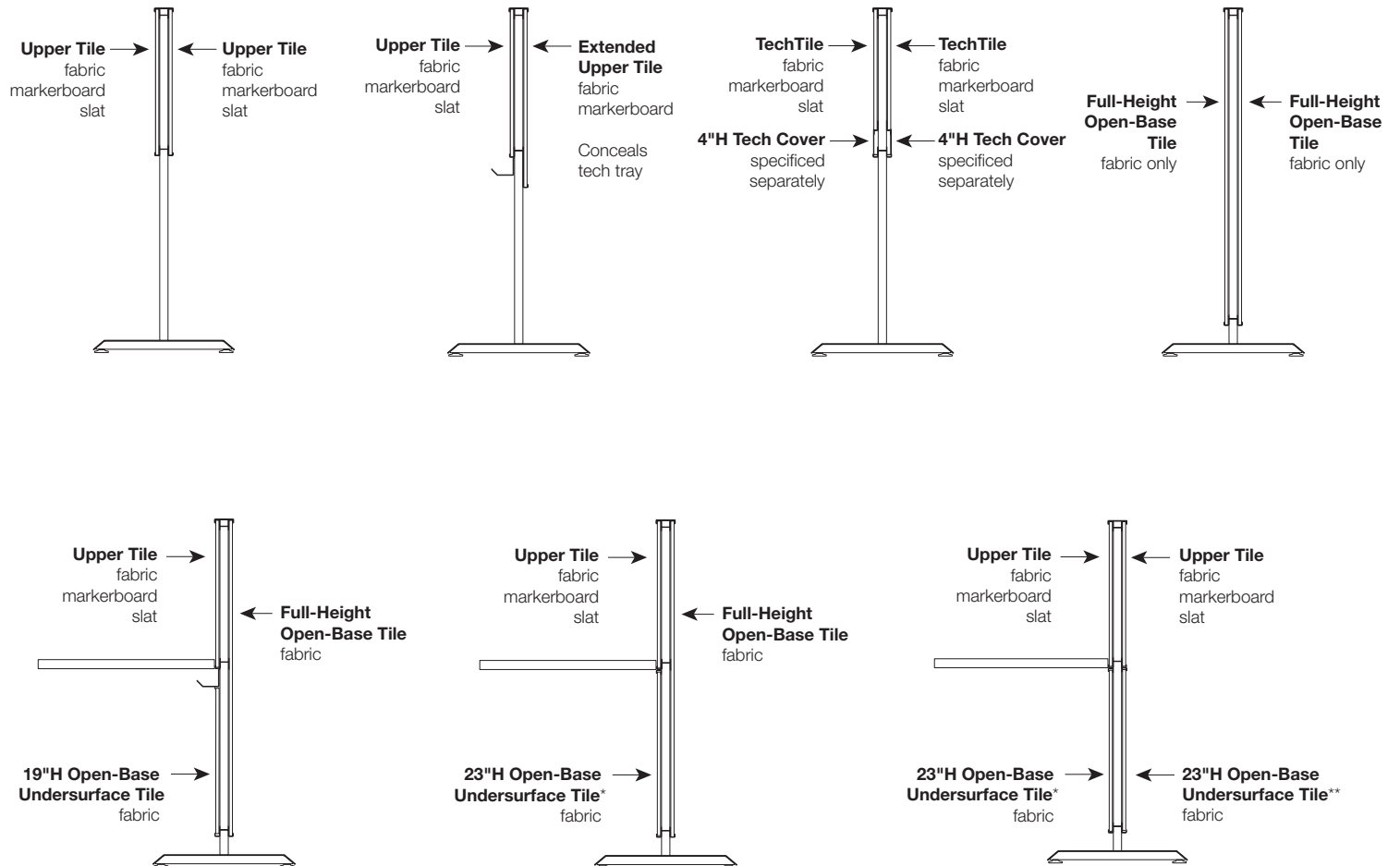
<b>Undersurface with Tech Tray</b>		
24"-96"	19"	42" or 50"

<b>Undersurface without Tech Tray</b>		
24"-96"	23"	42" or 50"

Tiles are required for both sides of the structure.

Support must be specified separately.

### T-Leg Applications:



\* Open-base applications without a tech tray require the use of an undersurface tile-mount bracket for the open-base undersurface tile; specified separately.

\*\* Open-base applications where two different tiles are used on the non-worksurface side require the use of open-base tile-mount bracket for the exterior open-base undersurface tile; specified separately.

## Tiles

For Crossrail Applications

Selection Guide, continued

Statement of Line	➤ See page 7
Typical Configurations	21
Planning Guide	31
Xsede Pricing	93

IMPORTANT: Specify the tile height based on the structure height. Support must be specified separately.

Tile Widths	Tile Height	Structure Height
<b>End-of Run Upper Tiles</b>		
51", 57", 63"	14"	42"
	21"	50"

### End-of Run Extended Upper Tiles

51", 57", 63"	17"	42"
	25"	50"

### Open-Base Tiles

#### Outside, Full-Height

51", 57", 63"	37"	42"
	46"	50"

#### Interior, Undersurface with Tech Tray

24" or 30"	20"	42" or 50"
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#### Interior, Undersurface without Tech Tray

24" or 30"	23"	42" or 50"
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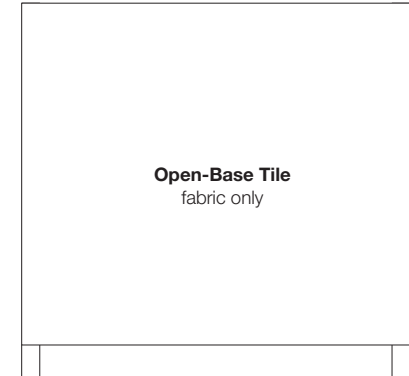
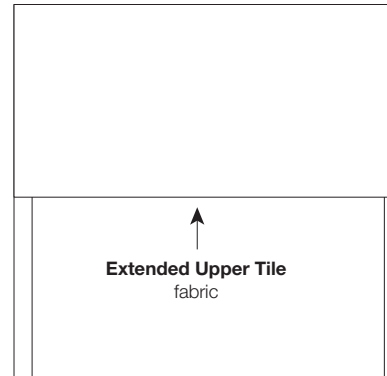
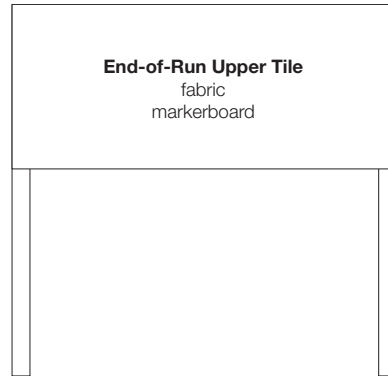
### Upper Tiles for Interior

24" or 30"	14"	42"
	21"	50"

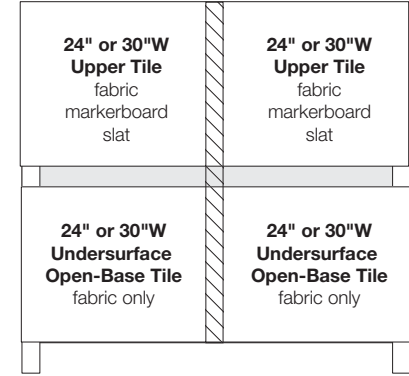
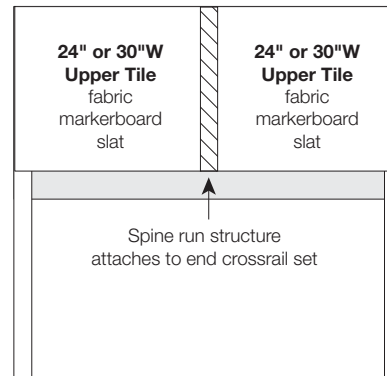
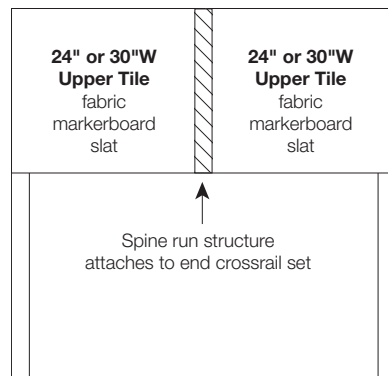
Tiles are required for both sides of the structure.

End crossrail sets and support legs must be specified separately.

### End-of-Run Applications (Exterior):



### End-of-Run Applications (Interior):



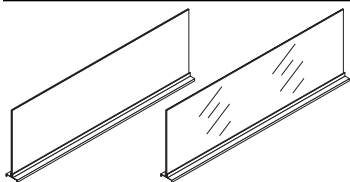
## Screens

For Accessory Rail and Crossrail Applications

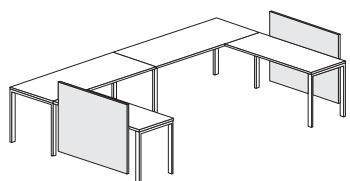
### Frameless Resin or Glass and Privacy Screens

Statement of Line	➤ See page 7
Typical Configurations	21
Planning Guide	31
Xsede Pricing	93

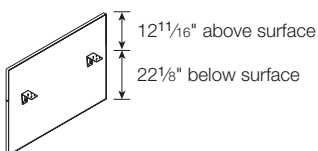
#### Details



**Frameless resin or glass** provide space division without impacting or compromising the open feel and the access to daylight views. Quarter-inch-thick resin or glass panes are available in 7" and 14" heights; glass is tempered for safety.



**Privacy screens** provide upper and lower privacy specifically where it is required.



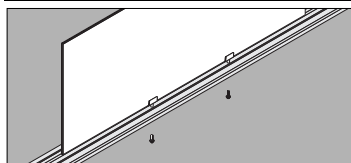
**Privacy screens** 36"H and extend 12<sup>11/16</sup>" above the worksurface and 22<sup>1/8</sup>" below the worksurface. These fabric screens are available in widths from 24"–60". Screens are tackable and have a painted metal frame surround.

#### Finishes & Materials

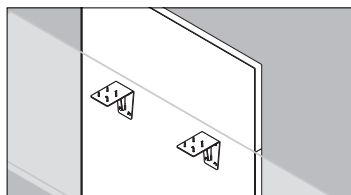
- Resin: glacier
- Glass: clear, tempered float glass with a high-polish aris edge
- Screens: painted frame surround with panel fabric on both sides (railroaded)

➤ See page 203 fabric colorways.

#### Connections

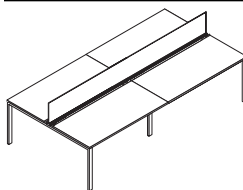


**Frameless glass and resin** are held in place in the top cap or accessory rail with nylon retainer clips (shown above), included as standard.

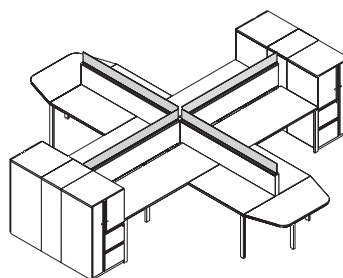


**Privacy screens** attach to the underside of the worksurface with two "L" brackets that ship standard with the screens.

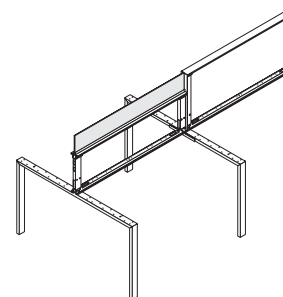
#### Planning Factors



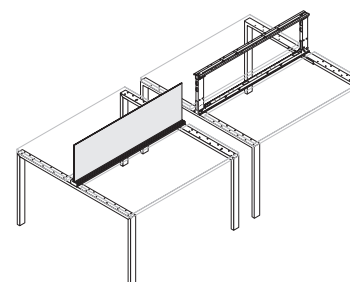
**Frameless resin and glass is designed to span the width of the structure** up to 84" for a seamless appearance. 90" and 96"W frameless resin or glass will span multiple structures in a run, as shown above. For example, a 96"W model can be used to span two 48"W crossrails or accessory rails.



**Frameless glass and resin** can mount into top cap for this application to add additional layer of visual separation. Frameless glass and resin do not come together, but sit flush with each other at the connector.



**7"H frameless resin or glass**, when mounted on top of a 42" high structure, will line-up with a 50"H structure.



**14"H frameless resin or glass**, when mounted in an accessory tool rail, will line-up with the 42"H crossrail structure.

**Frameless glass** cannot be scribed in the field, nor is it loadbearing. Components or accessories cannot hang on frameless glass.

## Power & Data Overview

Statement of Line	➤ See page 7
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**Xsede** offers several ways to power Xsede structures, utilizing the same componentry in both accessory rail and crossrail applications.

**Many options are available for power and data** so that specific needs can be addressed and reconfigured as the requirements evolve.

**Xsede offers two power entry options:**

- 8-wire floor/ceiling, 4-circuit (3+1 or 2+2) to accommodate 15- or 20-amp duplex receptacles
- Circuit-1 only, which must plug into a 20-amp building receptacle, to accommodate 15 or 20-amp receptacles

**Xsede is approved** to accept Chicago and New York electrical.

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

**In accessory rail applications,** power kits are mounted to the underneath side of the accessory rail and are recommended for use with a tech tray.

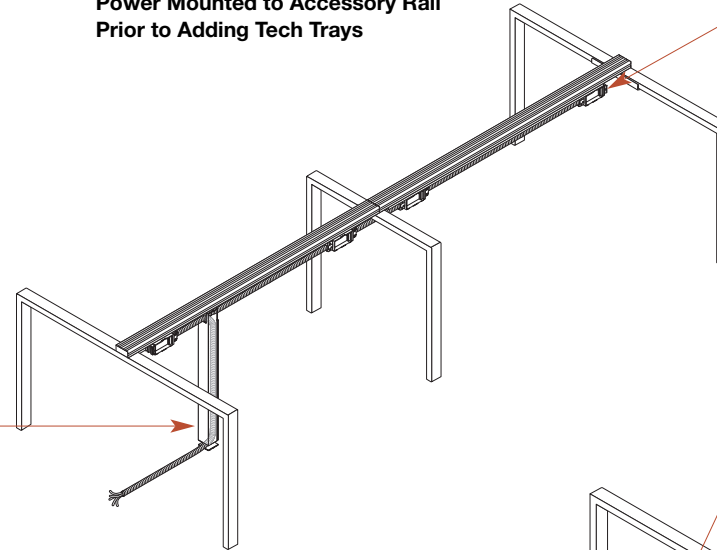
➤ See next page for crossrail applications.

**Power/data infeed channel** is used to bring power to the system. It can also accommodate data with physical separation from power. Channel is non-supporting.

**Cat5, Cat6A, fiber optics, and powered USB** have been designed into the Xsede capability.

**Power and data** is available below the surface in accessory rail applications. Duplex receptacles are rated at 15 or 20 amps.

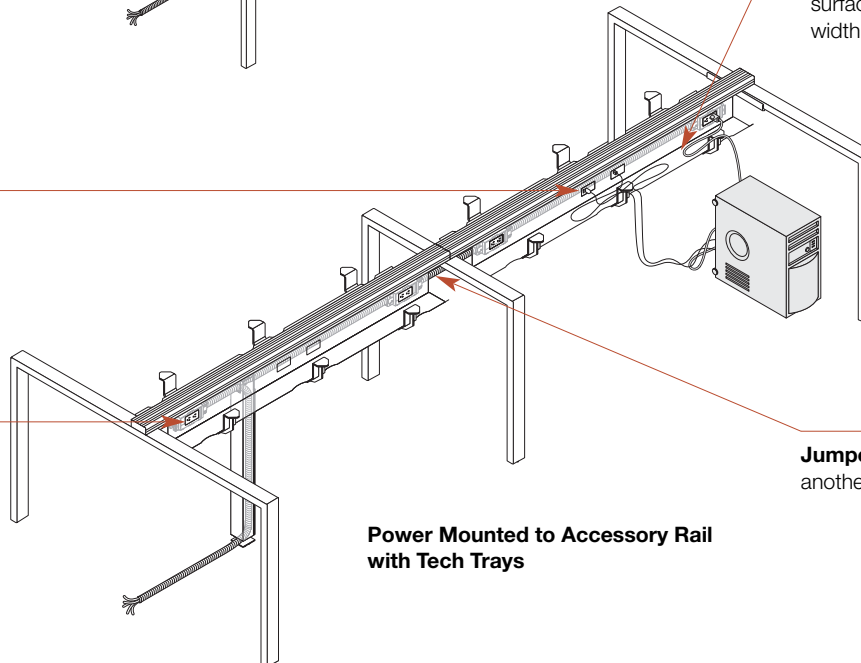
### Power Mounted to Accessory Rail Prior to Adding Tech Trays



**Power kits** are available in basic and expanded models to accommodate the user's receptacle needs.

*Note: If using power kits without a tech tray, the power kits and components will be visible under the accessory rail.*

**Tech trays** provide a trough for cable, cover power kits, and provide access to power/data through tray cut-outs when used with wire gap work-surfaces. Tech trays must match the width of accessory rail or crossrail.



### Power Mounted to Accessory Rail with Tech Trays

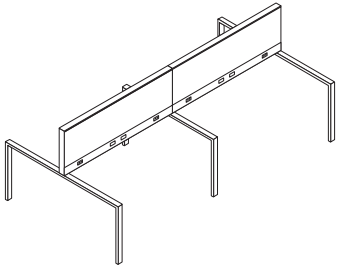
**Jumpers** connect one power kit to another.

## Power & Data Overview

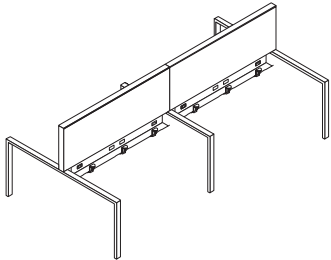
continued

Statement of Line	➤ See page 7
Typical Configurations	21
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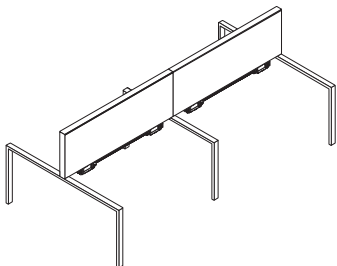
In crossrail applications, power kits can be mounted above or below the worksurface:



- Mounted on top of the crossrail at worksurface height behind a tech tile cover.



- Mounted directly underneath the crossrail behind a tech tray

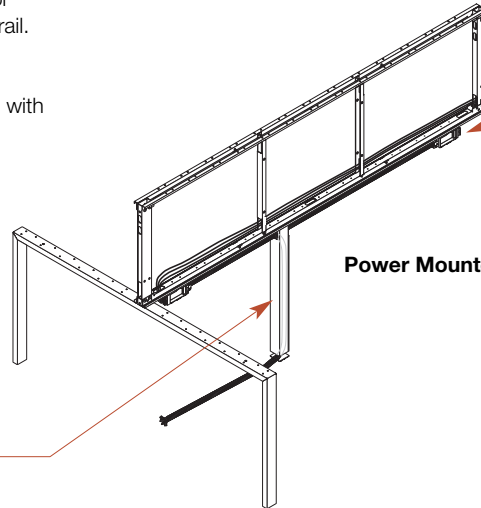


- Mounted directly underneath the crossrail without a tech tray; power kits will be visible.

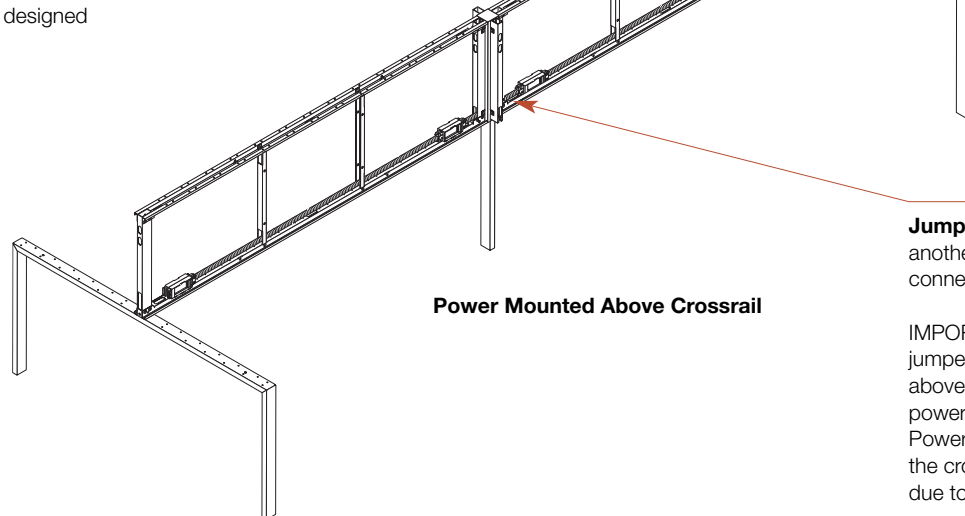
**Tech trays** are recommended for power mounted below the crossrail. Tech trays cover power kits and provide access to power/data through tray cut-outs when used with wire gap worksurfaces.

**Power/data in-feed channel** accommodates power and data with physical separation. It is non-supporting.

**Cat5, Cat6A, fiber optics, and powered USB** have been designed into the Xsede capability.



Power Mounted Below Crossrail



Power Mounted Above Crossrail

**Power kits** are available for either above the surface or below the worksurface (shown). Select from basic and expanded power kits to accommodate the number of receptacle needed.

**Power entry and data cabling** can be brought to the crossrail structure using a ceiling pole. The pole includes a movable divider to provide separation between power and data.

**Jumpers** connect one power kit to another and can be routed through a connector.

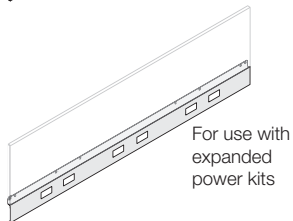
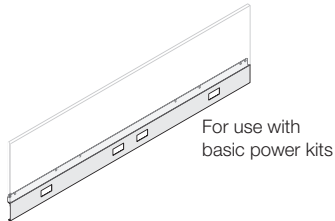
**IMPORTANT:** Power cannot be jumped from below the surface to above, or vice versa. A separate power source is required for each. Power cannot be installed both below the crossrail and in a tech tile above due to mounting bracket interference.

## Tech Tile Covers

For Crossrail Applications

Statement of Line	➤ See page 7
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Planning Guide	31
Xsede Pricing	93

### Details



**Tech tile covers** provide easy access to power and data at worksurface height; specified separately from tech tiles.

**Available in widths from 24"–84"**, tech tile cover cutouts can be specified to coordinate with expanded power kits that provide four duplex receptacles or basic power kits that provide two duplex receptacles.

**Tech tile covers** are 4"H painted steel, and attach directly to legs.

**Covers for use with basic power kits** have 2 to 4 cutouts depending on the width of the cover to accommodate:

- Two duplex receptacles, one on each end; and
- One or two data/blank openings; each opening can accommodate two data ports.

➤ See chart at right.

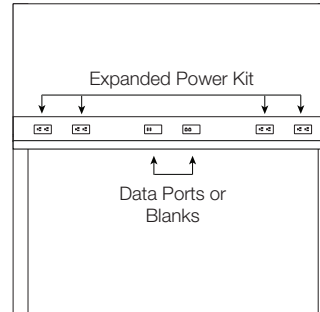
**Covers for use with expanded power kits** have 5 to 6 cutouts depending on the width of the cover to accommodate:

- Four duplex receptacles, two on each end; and
- One or two data/blank openings; each opening can accommodate two data ports.

➤ See chart below, right.

**Cut-out locations** are the same as tech trays.

### Planning Factors



**Receptacles and data** are easily accessible above the worksurface.

**Tech tile cover** can be used in single-sided application or may be placed back to back for shared power/data for optimum component utilization.

**Tech tile covers without cut-outs** must be specified where pass-thru jumpers are used. Covers without cut-outs may also be used with nothing routed behind it for a consistent appearance.

**Tech tile covers must match the width of the crossrail** for attachment to vertical structure.

**When using dual-sided power kits**, the tech tile covers must be the same on both sides of the structure.

**Data can be placed in a receptacle opening** if no power kit is installed.

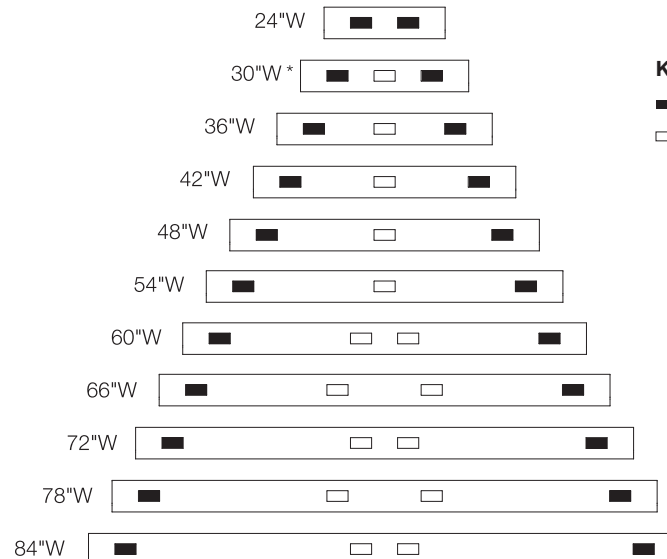
### Related Products

**Hole cover plates**, specified separately (10 per package), are recommended to cover unused cut-outs in tech tile cover.

**Data plates with adapter kit** are required for access to data at worksurface height.

### For Use with Basic Power Kits

Dual-Sided

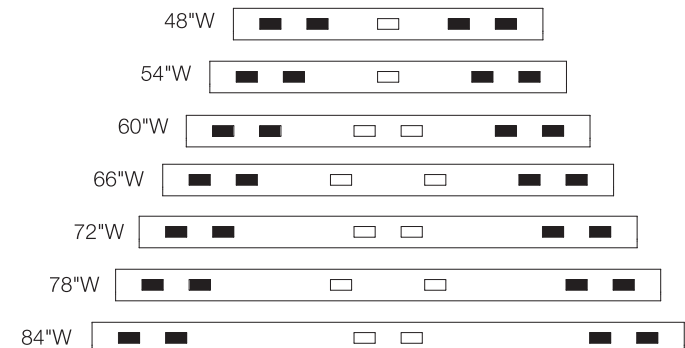


### For Use with Expanded Power Kits

Single- or Dual-Sided

#### KEY:

- = Opening for 1 Duplex Power Receptacle
- = Opening for 2 Data Ports or Blank

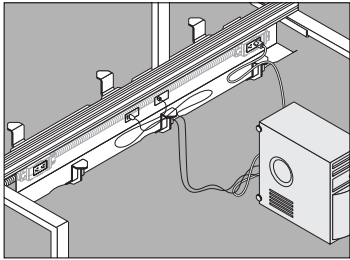


## Tech Trays

For Accessory Rail or Crossrail Applications

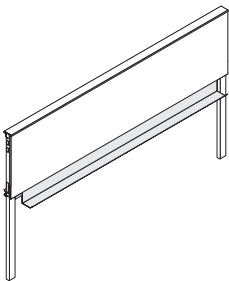
Statement of Line	➤ See page 7
Typical Configurations	21
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### Details

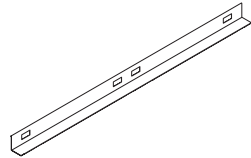


**Tech trays** provide access to power and data attached to accessory rail or crossrails and a trough for cords and cables under the worksurface. Trays are specified to match the width of the crossrails or accessory rails to which they attach up to 84"W.

**Tech trays are suspended from accessory rail or crossrails**, and are supported by tech tray brackets, specified separately.



**Tech trays are available with or without cut-outs.** Trays can be used for single- or dual-sided applications. Tech trays with cut-outs for basic or expanded options must match power kit configurations.  
➤ See page 66 for power kits.



**Tech tray for use with basic power kits** have 2 to 4 cutouts depending on the width of the cover to accommodate:

- Two duplex receptacles, one on each end; and
- One or two data/blank openings; each opening can accommodate two data ports.

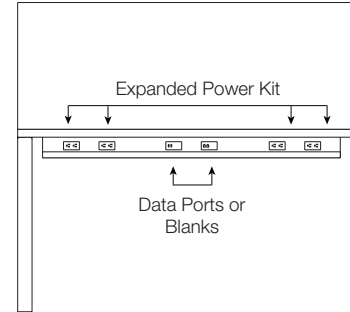
➤ See chart below.

**Tech trays for use with expanded power kits** have 5 to 6 cutouts depending on the width of the cover to accommodate:

- Four duplex receptacles, two on each end; and
- One or two data/blank openings; each opening can accommodate two data ports.

➤ See chart below, right.

**Cut-out locations** are the same as tech tile covers.

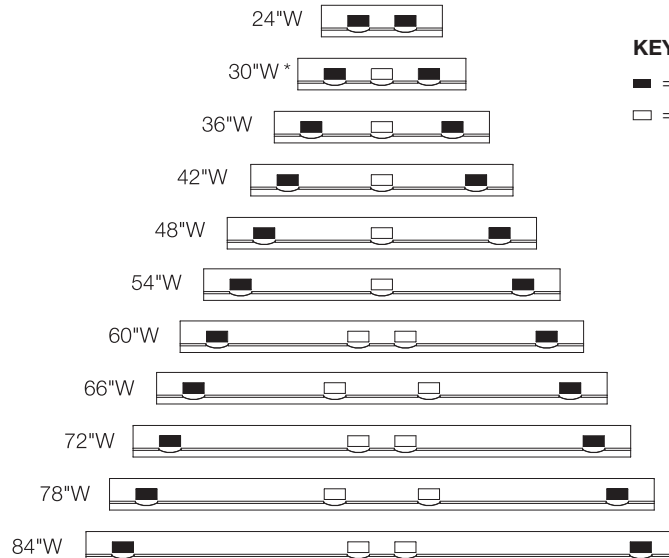


### Finishes & Materials

- Tray: 20-gauge painted steel
- See page 199 for standard and metallic finish options.
- Data plates: powder-coated steel
- Cover plates: steel

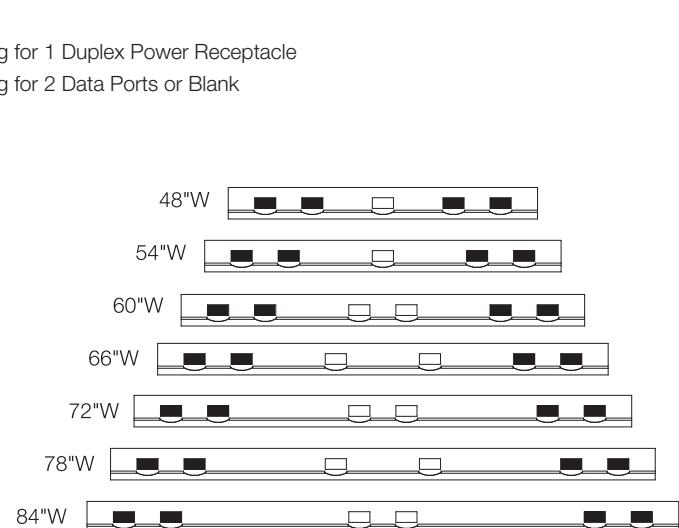
#### For Use with Basic Power Kits

Dual-Sided



#### For Use with Expanded Power Kits

Single- or Dual-Sided



#### KEY:

- = Opening for 1 Duplex Power Receptacle
- = Opening for 2 Data Ports or Blank



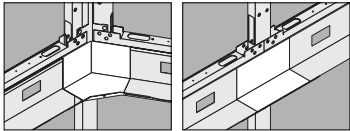
## Tech Trays

continued

For Accessory Rail or Crossrail Applications

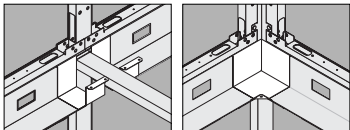
Statement of Line	➤ See page 7
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### Connections



120°

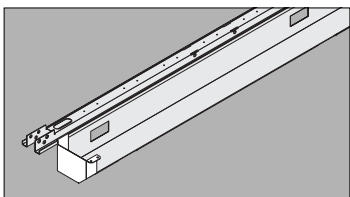
Spanner



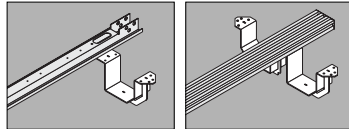
Extended  
(set of 2)

90°

**Connector brackets** are recommended for use to hold and transition one tray to another and around corners. Specify separately according to the application: 120°, spanner, extended, or 90°. Spanner bracket connects two side-by-side trays; extended bracket (set of 2) connects two trays with a leg between.



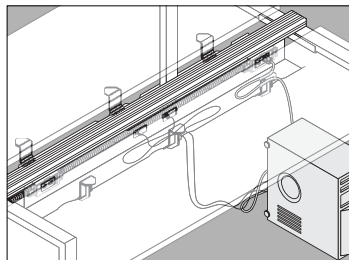
**Tray end caps and extended end caps** provide a finished look. End caps are right or left handed. Extended end caps are only used when multiple accessory rails are used with a shared leg in the center. End caps are optional.



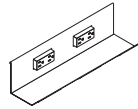
Single-sided

Dual-sided

**Tech tray surface bracket** attaches to crossrails or accessory rails and supports the back edge of worksurfaces. Use two tech tray brackets for surfaces up to 60"; use three tech tray brackets for surfaces over 60".



**When using wire-gap worksurfaces**, tech trays can be used under the worksurface for power and data access. Data ports and USB receptacles in the tech tray allow easy access to communications.



**Power and data kits** are used with the tech tray.  
➤ See page 66.

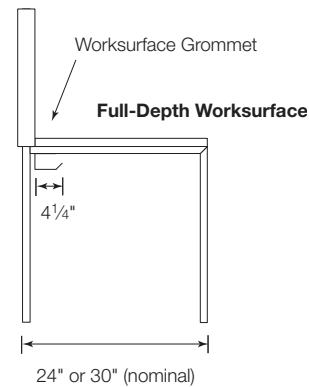
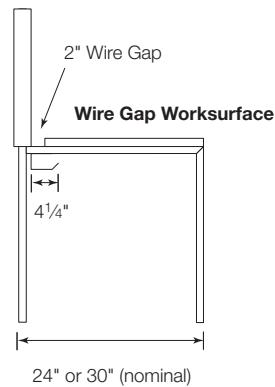
**Connector brackets** are recommended when jumping power from one tray to another.

### Planning Factors

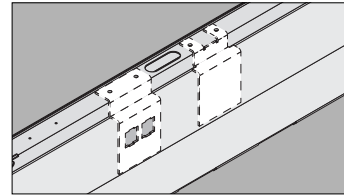
**Data can be placed in a receptacle opening** if no power kit is installed.

**Tech trays** can be added to both sides of the crossrail or accessory rail in a dual-sided application to provide maximum capacity for power and data cabling.

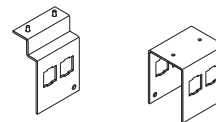
**Specify wire gap worksurfaces or worksurface grommets** in full-depth worksurfaces for access to the tech tray below.



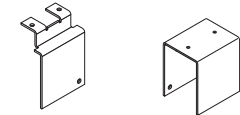
### Related Products



**Data plates and cover plates** for undersurface applications are available. Plates sit behind the tech tray and are affixed to the underside of the crossrail.

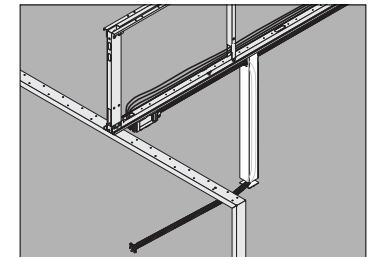


**Data plates, which include an adapter kit**, are available in single-sided and dual-sided models.



**Cover plates** are available in single-sided and dual-sided models to conceal unused openings.

**Specify a single-sided cover plate** for every undersurface hardwire box utilized.



**Power/data in-feed channel** (non-supporting) for bringing in power or data from the floor.



## Power Entries

and Related Products

For Accessory Rail or Crossrail Applications

Statement of Line	➤ See page 7
Typical Configurations	21
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Xsede Pricing	93

### Details



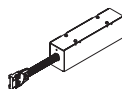
**8-wire floor/ceiling power entry** is 12' long. Connection is made by snapping into the end of a power kit. Can be used with:

- Legs with power slot
- Ceiling power/data pole
- Power/data in-feed channel



**Circuit-1-only power entry** is 10' long and can be a quick solution for a maximum of 12 receptacles.

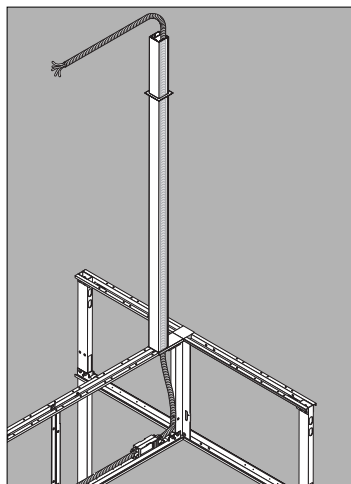
**IMPORTANT:** Circuit-1-only power entry must be used with a power/data in-feed channel. Includes a 20-amp plug, which must plug into a 20-amp building outlet.



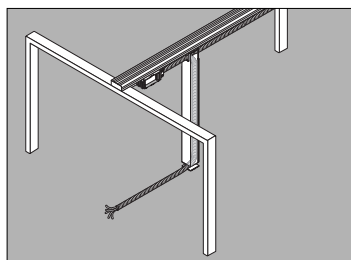
**New York power entry** allows hardwiring to comply with local codes.



**Hardwire box** allows hardwiring of power to comply with local codes. Choose the hardwire box that fits the application, either above or below surface. Hardwire boxes allow one receptacle per box.



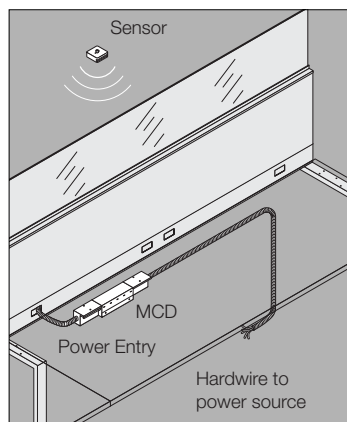
**Ceiling power/data pole**, for use in crossrail applications, is 66"H and features a snap-on cover that can be oriented in four different directions relative to the crossrail structure. Power pole features a moveable divider inside that can create physical separation between power and data. Ships standard with a 6" top cap.



**Power/data in-feed channel** can be placed anywhere under the accessory rail or the crossrail to bring below-surface power and data to the workspace. For above-surface power

in crossrail applications, the in-feed channel should align with crossrail cut-outs.

**IMPORTANT:** The power/data infeed channel does not provide structure or support, but does provide physical separation of power and data, and is specific to Xsede applications.



**Electrical management system** can be added to meet the compliant criteria of ASHRAE 90.1-2010 and California Title 24. The system consists of:

- Monitor control device (MCD)
- Sensor that signals the MCD to shut off the power when no activity is present.

MCD must be installed by a licensed electrician between the building power and the power entry. MCD mounts to underside of the worksurface. This system can also be used with Xsite, Cetra, and Interworks 8-wire applications.

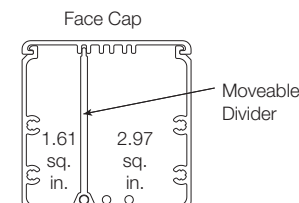
➤ See assembly instructions.

### Finishes & Materials

- Electrical components: metal conduit and PVC-free plastic

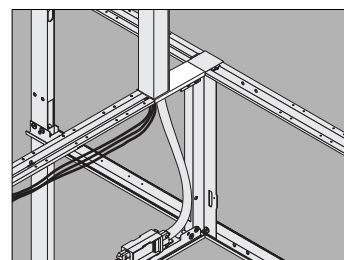
### Planning Factors

**Both 8-wire and circuit-1-only systems** utilize the same electrical components, except for the power entries.

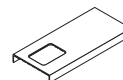


**Interior of ceiling power/data pole dimensions** are 2 $\frac{3}{8}$ " x 2 $\frac{3}{8}$ ".

A moveable divider allows separation of data and power.



**When using a ceiling power/data pole**, the top cap must be 6" shorter than the structure. For example, use the 18"W top cap for 24" structure and power pole.



**Topcap for use with ceiling power entry** ships with the power pole.

### Related Products

**Flexchain cable manager or expandable cable manager** can be used to route power or data to accessory rail or crossrail.

➤ See the Perks Price List.

## Power Kits

For Accessory Rail or Crossrail Applications

Statement of Line	➤ See page 7
Typical Configurations	21
Planning Guide	31
Xsede Pricing	93

### Details

**Power kits** are used with tech tile covers above the worksurface and with tech trays below the worksurface. Power kits utilize an 8-wire, 4-circuit electrical system or circuit-1-only (single circuit) power entry.

**Three types of power kits** are available:

Dual-sided—

- Basic
- Expanded

Single-sided—

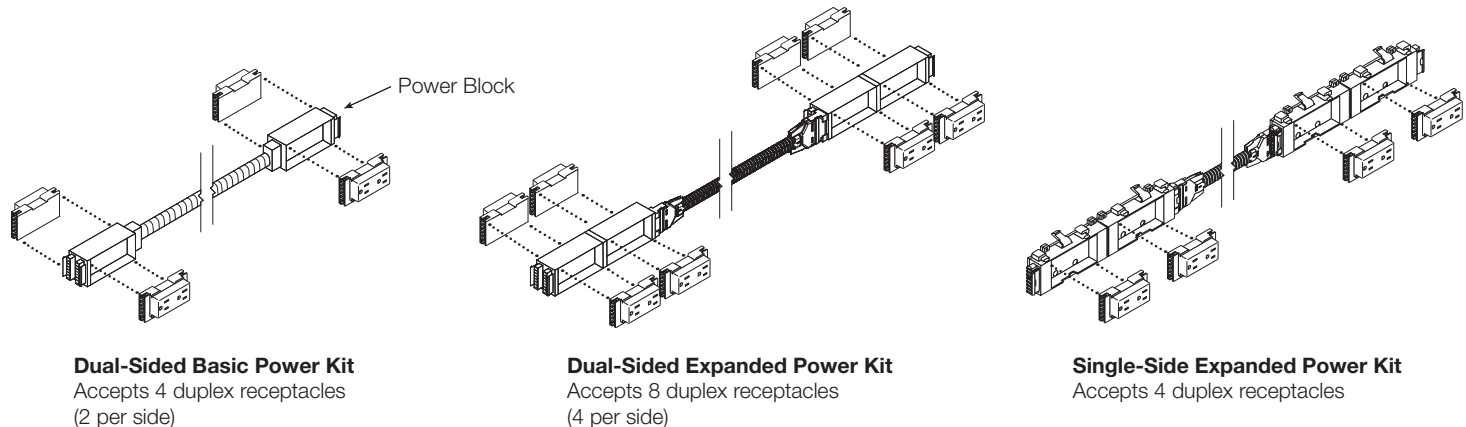
- Expanded

**Dual-sided basic power kit** provides two dual-sided power blocks, one on each end of the harness. Each power block accepts two duplex receptacles, *one on each side*, for a total of four per kit. They are available in widths 24" to 84" in 6" increments.

**Dual-sided expanded power kit** provides four dual-sided power blocks, two on each end of the harness. Each power block accepts two duplex receptacles, *one on each side*, for a total of eight per kit. They are available in widths 48" to 84" in 6" increments.

**Single-sided expanded power kit** provides four single-sided power blocks, two on each end of the harness. Each power block accepts one duplex receptacle for a total of four per kit. They are available in widths 48" to 84" in 6" increments.

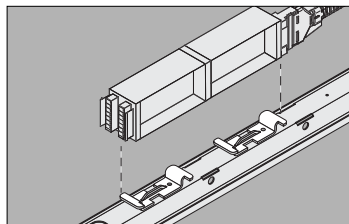
**IMPORTANT:** Receptacles are specified separately.



**Power kits are specified by application** and include the appropriate components, which include:

- Power blocks
- Mounting brackets and hardware
- Harnesses

*Note: 30" kits consist of a 7" male-to-male connector instead of a harness.*



**Mounting brackets** hold power blocks and are standard with the kit. Also included is attachment hardware to install the mounting brackets to pre-drilled holes in the crossrail or to the accessory rail. (Above-surface crossrail application shown above.)

### Finishes & Materials

- Electrical components: metal conduit and PVC-free plastic
- Mounting brackets and hardware
- Boxes: formed steel

### Connections

**8 wire electrical** can tie to the building in-feed either at the base or at the ceiling entry.

**Circuit-1-only power entry** is applicable for a maximum of 12 circuit-1 15 or 20-amp duplex receptacles and can be plugged into an existing building outlet. Building outlet must be 20-amp to accept this power entry plug. Power entry is not for use with legs with power slots.

### Planning Factors

**Specify the power kit** to match the width of the accessory rail or crossrail. *Note: Power kits for below surface with accessory rail or above surface with tech tiles are the same. Power kits for below surface on crossrail are different due the attachment brackets.*

**Same arrangement of duplex receptacles** and data should be used on both sides.

**Accessory rail applications** offer power access below the worksurface only.

**Crossrail applications** offer power access either above or below the worksurface.

**Jumpers must be specified** for power-kit-to-power-kit, power-kit-to-connector-to-power-kit, and tech-tile-to-tech-tile connections.

**Power cannot be jumped** from below-surface-mounted power kit to an above-surface-mounted power kit.

### Related Products

**Tech trays**

➤ See page 63.

**Tech tiles and covers**

➤ See page 53.

**Crossrails** for mounting of the power kits feature pre-drilled holes for ease of securing mounting brackets.

➤ See page 42.

**Accessory rails**

➤ See page 36.

**Receptacles**

➤ See page 69.

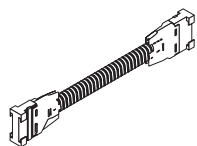
## Jumper Kits

For Accessory Rail or Crossrail Applications

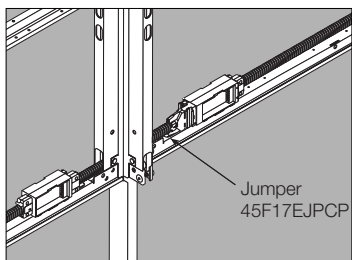
Statement of Line	➤ See page 7
Typical Configurations	21
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### Details

**Jumpers** connect power kits through vertical supports and structure.

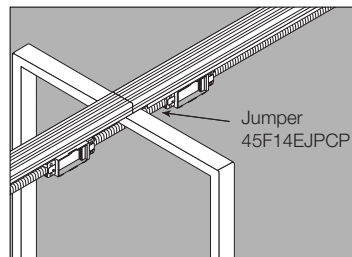


**Power-kit-to-power-kit and power-kit-to-connector-to-power-kit jumpers** connect one power kit to another.

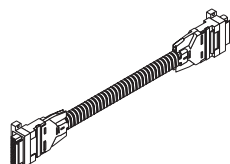


**Power-kit-to-connector-to-power-kit jumpers** route power from one power kit through a connector to the next power kit.

➤ See page 68 for jumper selection guide.



**Power-kit-to-to-power-kit jumpers** route power from one power kit to the next power kit in accessory rail applications. They are 14"W.

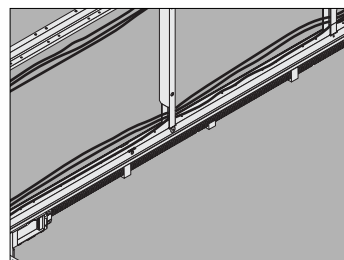


**Pass-thru jumpers kits** are used to continue the flow of electricity between power kits within a workstation. Pass-thru jumper kits replace power kits where receptacles are not needed. Kits must equal the length of the accessory rail or crossrail.

### Finishes & Materials

- Electrical components: metal conduit and PVC-free plastic

### Connections



**Undersurface J-hook brackets** are used to hold the conduit of the power kit or the pass-thru jumper kit and are installed in alternate directions to hold power or data in place.

- Can be used to route communications cabling below accessory rails or crossrails.
- Two brackets are recommended for power kits 48"–84"W.
- Two brackets are recommended for pass-thru jumper kits 24"–42"W.
- Four brackets are recommended for pass-thru jumper kits 48"–84"W.
- Two brackets are recommended for New York City power entry.
- Accommodates sixteen (16) 1/4"-diameter data cables in a single run when secured with cable ties.

### Planning Factors

**Jumpers must be specified** for power-kit-to-power-kit and tech-cover-to-tech-cover connections, as well as for going through a connector.

**When jumping from a power kit through a connector to another power kit**, the model selection is dependent upon the type of power kit power is being jumped from—single-sided or dual-sided; basic or expanded, the type of connector the jumper is going through (X, L, Y, or T)—and the type of power kit to which it is connecting.

**Jumpers must be routed through connectors** when making a turn in above-surface applications before the connector is assembled and attached to the crossrails.

**Power cannot be jumped (routed) from below surface to above** or vice versa. A separate power source is required for each.

**Power-kit-to-power-kit jumper**, specified separately, is required to connect pass-thru jumper to an adjacent power kit.

## Jumper Kits

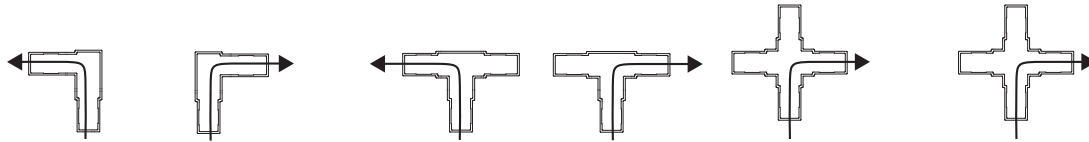
### Jumper Selection Guide

For Accessory Rail or Crossrail Applications

Statement of Line	► See page 7
Typical Configurations	21
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#### Crossrail Application

##### 90° Turn



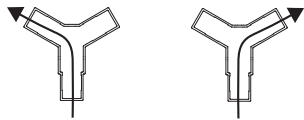
**For Tech Tile (Above-Surface)  
Applications**  
(Through Connector)  
Use this Jumper Model

**For Tech Tray (Below-Surface)  
Applications**  
(Around a Connector)  
Use this Jumper Model

45F16EJPCP

45F15EJPCP

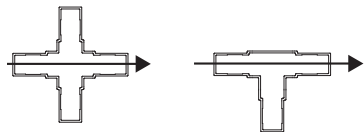
##### 120° Turn



45F15EJPCP

45F15EJPCP

##### Through



45F17EJPCP

45F17EJPCP

#### Accessory Rail Application

##### In-Line



**For Tech Tray (Below-Surface)  
Applications**  
Jumper Model

45F14EJPCP

## Receptacles

and Data Components

For Accessory Rail or Crossrail Applications

### Details



15-amp

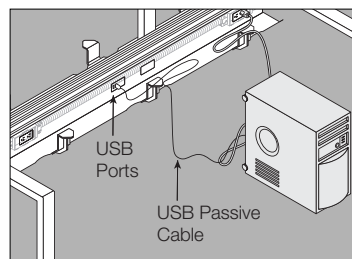


20-amp

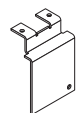
**Duplex receptacles** are rated at 15 or 20 amps. 20-amp models are required for some large equipment applications and have a keyed-slot on the Hot side of the receptacle. Duplex receptacles are available in black or white and the designated/dedicated models have a  $\Delta$  imprinted on them for use as a visual aid.



**Universal serial bus (USB) powered receptacles** are 2-amp, circuit-1-only. They can be used anywhere a circuit-1-only receptacle is used. Each receptacle provides two powered USB ports to provide charging/power capabilities for peripheral devices.



**USB passive cable** is 72" long. One end plugs into a powered USB port on a receptacle or computer and the other is used to connect to another device, such as a printer. USB passive cable will provide charging capabilities for cell phones, digital cameras, or other devices when plugged into a USB power source.



**Tech tray cover plates**, specified separately, are recommended to cover unused power blocks or where a cut-out is not being used for data in the tech tray in below-surface applications.



**Tech tray data plates**, specified separately, 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. They are for use in tech tray in below-surface applications.

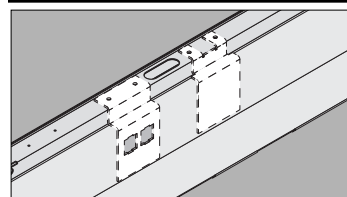


**Tech tile cover plates**, specified separately, are recommended to cover unused power blocks or where a cut-out is not being used for data in the tech tile cover in above-surface crossrail applications.

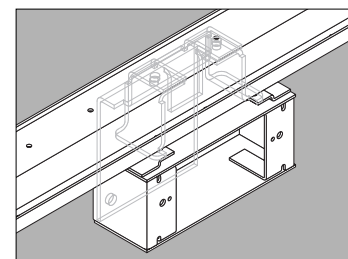


**Tech tile data plates**, specified separately, have two openings and come with a voice/data adapter kit to accommodate couplers/jacks from multiple suppliers. Two of each style of adapter are standard in the kit. They are for use in tech tray in above-surface applications.

### Connections



**Data plates and cover plates** sit behind the tech tray and are affixed to the underside of the crossrail.



**Chicago electrical requirements** can be accommodated with the use of a hardwire box and cover plate. Above- and below-surface hardwire boxes are available.

### Finishes & Materials

- Electrical components: metal conduit and PVC-free plastic (excluding USB)
- Cover plates: all standard paint colors
- Data plates: white or black adapters
- Tech trays: powder-coated metal

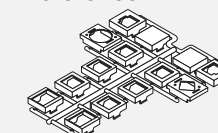
### Related Products

**Tech trays**, available with or without cut-outs, provide quick access to power supplies and manage cables. [▶See page 63.](#)

**Tech tile covers** are available with or without cut-outs. [▶See page 63.](#)

Statement of Line	<a href="#">▶See page 7</a>
Typical Configurations	21
Planning Guide	31
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### 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
Siemen 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.

## Cable Management

For Accessory Rail or Crossrail Applications

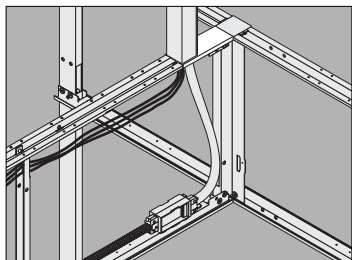
for Power and Data

Cables may enter the crossrail structure through a:

- Power/data in-feed channel (non-supporting)
- H-leg, T-leg, or support leg with power slot,
- Ceiling power/data pole.

Cables may be routed to below the accessory rail using a power/data in-feed channel only.

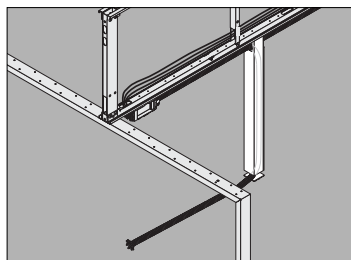
### Ceiling Entry:



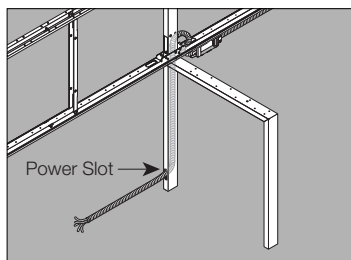
In crossrail applications, power entry may be brought to the system through a ceiling power/data pole. Pole features an adjustable divider to separate power and data cabling. Cables are routed behind the tiles and can be accessed in a tech tile above the surface or can drop down below the crossrails to be accessed in the tech tray.

Accessory rail applications do not accommodate power entry from above the surface.

### Floor Entry:



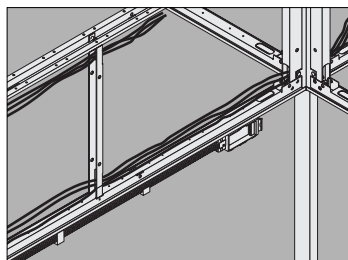
In accessory rail and crossrail applications, power may enter through a power/data in-feed channel and routed to the bottom of an accessory rail or crossrail.



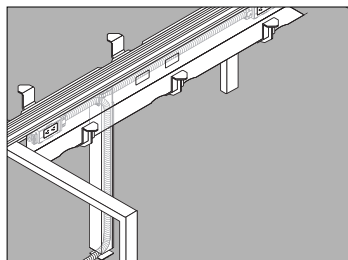
In crossrail applications, cables may enter through optional power slots available in applicable T-leg, H-leg, or support leg models. Power or data are routed up to below-surface power kits or to the area behind tech tiles and tech tile covers for above-surface access. Power slot is located on the left side of the leg.

Power and data should be routed in separate legs. Power slots in legs do not accommodate a circuit-1-only power entry.

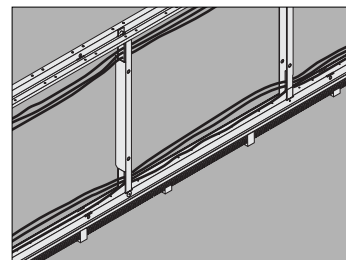
### Horizontal Routing:



Cables may be routed through the crossrail structure behind tiles above the surface. Vertical support rails help route cables behind tiles.



Cables may be routed behind the tech tray in accessory rail or crossrail applications.



Undersurface J-hook brackets attach to the crossrail or accessory rail to allow cables to run horizontally below the surface.

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### Cable Capacities:

	40% Fill
Power/Data In-Feed Leg	12
Power/Data Pole	
–with Power	28
–without Power	32
Power Slots in Legs	16
Between back of tray and leg	13
Between back-to-back tech trays	18

### Bend Radius:

	Minimum
Through Connectors	1"
Through Power slots	1"
Power/Data Pole	1"
Through Crossrail	1"
Power/Data In-Feed Leg	1"

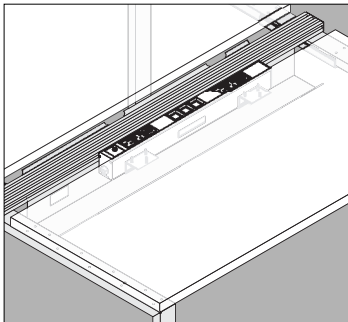


## Worksurface-Mounted Components

Statement of Line	➤ See page 7
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### Details

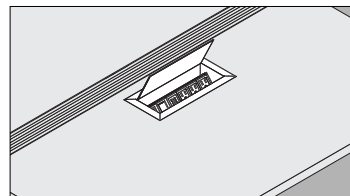
**Worksurface-mounted components** offer another option for power and data to customize a workspace for an individual or to meet the needs of a group. Options of trim finish color and wiring configurations make these components a well-rounded choice for changing layout requirements. All components ship with data adapter kits.



**Power/data bar** mounts flush to the back edge of the worksurface in the 2" wire gap with provided brackets. Power/data bar comes standard with two powered USB, four outlets, and three openings for data. Wiring options include single-circuit, hardwire, and 8-wire electrical. 8-wire model connects directly to power kit.



**Power/data center** sits flush with the worksurface inside a G27 factory cutout. Power/data grommet features three spill-proof outlets, one powered USB outlet, and two data openings. Wiring options include single-circuit, hardwire, and 8-wire electrical.



**Power/data center** is recessed in the worksurface in a G28 factory cutout. The lid sits flush with the worksurface top. Inside features three outlets, one powered USB, and two data openings. Wiring options include single-circuit, hardwire, and 8-wire electrical.

### Finishes & Materials

- Power/data bar trim: anodized aluminum or anodized black
- Power/data grommet trim: black or white
- Power/data center trim: anodized aluminum or anodized black

### Planning Factors

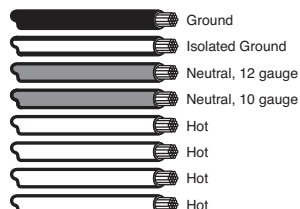
**When using circuit-1-only power entry**, you must utilize circuit-1-only components. The in-feed plug is 20-amp and must plug into a 20-amp outlet; however, 15-amp receptacles and jumpers can be utilized.

### Related Products

**Additional power/data options**  
➤ See the Perks Price List.

## 8-Wire Circuit Electrical Configurations

Statement of Line	➤ See page 7
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**8-wire power entry** allows power to enter from the floor, ceiling, wall, or column. Power can be distributed either above or below worksurfaces. If power is required above and below, two separate power entries are required. 8-wire systems accommodate up to 13 duplex receptacles per circuit and include four 12-gauge hot wires, one 12-gauge neutral wire, one 10-gauge shared neutral wire, and two 12-gauge ground wires.

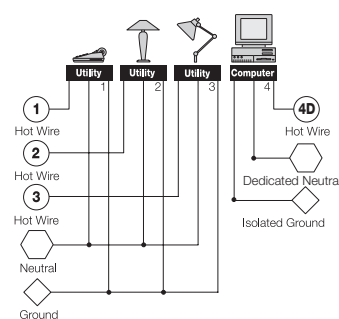
➤ See wiring configurations at right and wiring diagrams on the next page.

**Xsede's 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.

**IMPORTANT:** Xsede electrical components are UL listed under the Xsede name and are not interchangeable with other Kimball Office series.

### 3 and 1 (8-wire):

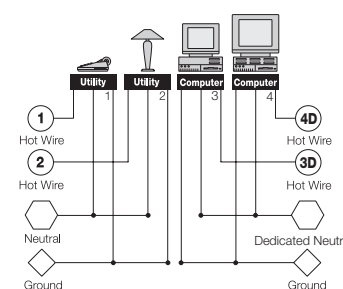


**Circuits 1, 2, and 3** share a neutral and common ground, providing circuits for general electrical needs. Customarily, one or more of the circuits are reserved for lighting or other everyday uses, which allows control by central or master switching.

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

Cir.	15-amp	20-amp
	Model	Model
1	45FER1815	45FER1820
2	45FER2815	45FER2820
3	45FER3815	45FER3820
4	45FER4D815	45FER4D820

### 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	20-amp
	Model	Model
1*	45FER1815	45FER1820
2	45FER2815	45FER2820
3	45FER3D815	45FER3D820
4	45FER4D815	45FER4D820

\* 45FERUP (powered USB receptacle) can be used in place of circuit 1 tray receptacles

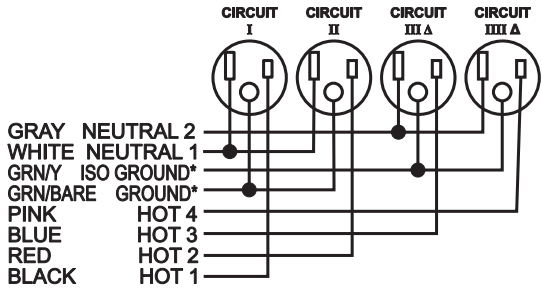


## 8-Wire Wiring Diagrams

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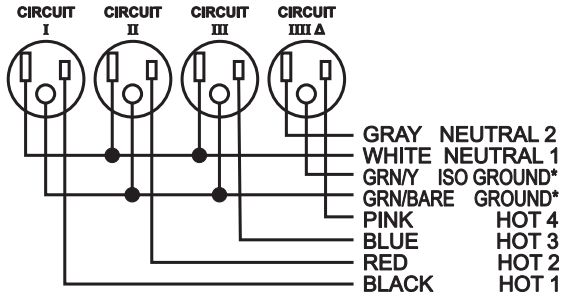
### 2 and 2 Configuration 8-Wire:

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



## Worksurfaces

For Accessory Rail and Crossrail Applications

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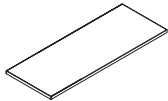
### Details

**Xsede worksurfaces** are 13/16" thick high-pressure laminate (HPL) or 1 1/8" thick thermally-fused laminate (TFL); both laminate options feature a PVC 1/8" (3mm) rim on all four sides. For easy planning the rectangular surfaces come in widths of 30" to 84" in 6" increments.

**IMPORTANT:** Footprint worksurfaces are slightly undersized and are not intended for use with Xsede.

**Six shapes** are available:

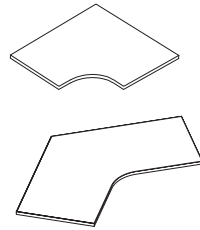
- Rectangular
- Curved corner
- Boomerang
- U-shaped
- Taper
- Touchdown



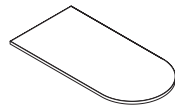
**Rectangular worksurfaces** are available in full-depth (24" and 30"D) and wire-gap depth (22" and 28"D) models. The gap is used for:

- Dropping cables behind the worksurface
- Access to the below-surface tech trays
- Mounting of the power/data bar that sits flush with the worksurface

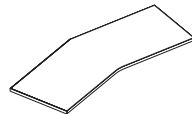
➤ See page 71.



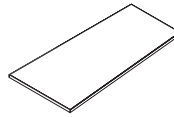
**90° and 120° curved corner worksurface** are available in full-depth and wire gap models. Full-depth models are available 24"D, 30"D or combination of 24"/30" returns or 30"/24" returns; wire-gap models offer 22"D, 28"D or combination 22"/28" or 28"/22" returns.



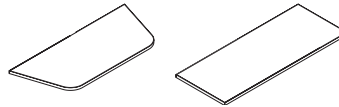
**U-shaped worksurfaces** are 30"D and in 48"–72" widths in 6" increments.



**Boomerang worksurfaces** are available as 24"D or 30"D return. Full-depth only.



**Taper worksurfaces** are 30"D on one side and 24"D on the other. They are available 60", 66", and 72"W and in left- and right-handed models; full-depth only.



**Touchdown worksurfaces** are available in 24" and 30"D and 30", 56", and 62"W, in trapezoid or rectangular shapes. Touchdown worksurfaces are for placement at the end of a dual-sided run for quick meeting or shared surface. The 56"W HPL touchdown surfaces feature the same laminate on the top and bottom, so they can be flipped based on the application so that the end trim notch doesn't make the surface handed.

### Finishes & Materials

- Worksurface: solid core with HPL or TFL  
➤ See page 197 for laminate colors.
- Rim: 1/8" (3mm) PVC rim in matching/complementary solid colors  
➤ See page 201 for color choices.

### Connections

**Worksurfaces attach to each other** with flat steel brackets and to lower crossrails with worksurface mounting brackets.

➤ See page 75.

**Touchdown worksurfaces** attach to the end of a dual-sided run with a touchdown worksurface mounting kit, specified separately.

**When U legs, U-legs with stanchions, H legs, support legs, and undersurface storage** are used, the worksurface is screwed to the leg or storage.

**Undersurface support** can be accomplished with a number of options:

- Undersurface support rails  
➤ See page 75.
- Legs and end panels  
➤ See pages 37, 46–50.
- Undersurface support legs  
➤ See page 76.
- Footprint undersurface storage  
➤ See page 83.
- Priority storage  
➤ See page 91 for planning information; see the Priority Price List to specify and for additional information.

### Power & Data

**Power and data** can be dropped into the undersurface tech tray or accessed with the power data centers.

### Planning Factors

**Worksurfaces should match the width of the structure.** Combined width must match the structure. If combined widths are used, mid-supports and flat brackets are required.

### Related Products

**Worksurface brackets**

➤ See page 75.

**Factory-installed grommets**

➤ See pages 81 and 159.

**Accessories** to add functionality and personalization to worksurfaces:

- Accessory rail that is used between two worksurfaces supported by U-legs in a dual-sided application.  
➤ See page 36.
- Xsede keyboard kits  
➤ See page 82.
- Accessory rail-mount monitor arm kits  
➤ See page 82
- Clamp-mount monitor arm kits for use with the wire gap surfaces  
➤ See page 82 or the Perks Price List.

**Power/data centers**

➤ See page 81.

➤ See the Perks Price list for other accessories.

## Worksurface Support

For Accessory Rail and Crossrail Applications

### Brackets and Undersurface Support Rails

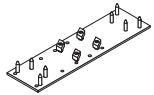
Statement of Line	➤ See page 7
Typical Configurations	21
Planning Guide	31
Xsede Pricing	93

#### Details

**IMPORTANT:** Brackets are specified separately for attaching worksurfaces to the structure and to each other.



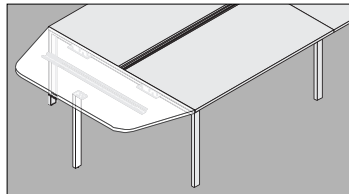
**Flat brackets** are used to connect two adjacent worksurfaces together at a worksurface joint. One flat bracket is required when joining two main worksurfaces; two flat brackets are required in a return application.



**Worksurface brackets** are used to connect worksurfaces to the crossrail structure or accessory rail where there is no tech tray. Bracket can be used with H-legs (single-sided application/ worksurface on one side), U-legs with stanchions (dual-sided applications/ worksurfaces on both sides), or with U-legs with an accessory rail.

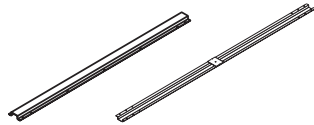


**Undersurface tile-mount bracket** holds open-base undersurface tiles in place when there is no tech tray below the surface. Two brackets are required for tiles up to 60"W; three brackets are required for 66"–96"W tiles.



**Mounting kit for touchdown surfaces** includes:

- Two mounting brackets for adjacent surfaces
- Support leg
- Undersurface support rail



**Undersurface support rails** are ¾"H and can be used underneath the worksurface to provide support for up to 72" of unsupported span.

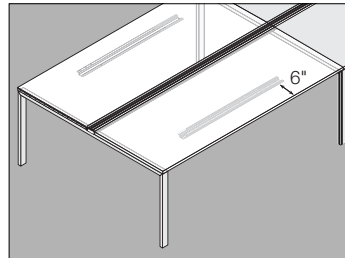
**For unsupported span of 54"–60"W**, use undersurface support rail model 45W48WSSR.

**For unsupported span of 66"–72"W**, use undersurface support rail model 45W72WSSR, which features a tension adjustment.

**Over 72" of unsupported span** requires the use of a support leg.

**U-legs** can also be used for additional support.

**Undersurface support rails** can be used on other Kimball Office surfaces as well.



**IMPORTANT:** Additional support is required where the unsupported span is greater than 48"W. If using an undersurface support rail for additional support, it should be centered in the open span 6" off the user edge of the worksurface. U-legs can also be used for support.  
➤ See page 47.

#### Finishes & Materials

- Flat brackets: 13-gauge galvanized steel
- Undersurface support rails: 16-gauge sheet metal with a Cinder powdercoat finish  
➤ See page 199 for standard and metallic finish options.

#### Connections

**Attachment screws** ship with all bracket and undersurface support rail models.

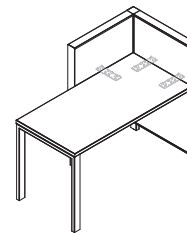
#### Planning Factors

**Use two worksurface brackets** on the end of each worksurface when attached to end crossrail sets.

**Use one worksurface bracket** per surface, plus one shared between surfaces, when ends are supported by connectors and crossrails.

**Use one tile-mount bracket** per worksurface bracket specified to hold open-base undersurface tiles where there is no tech tray.  
➤ See page 77 for worksurface bracket and support guidelines.

**If specifying undersurface support rail**, keep in mind any interference from undersurface-mounted items such as center drawers.



**For this configuration**, use three worksurface brackets (two on the wing panel and one on the approach panel) to connect crossrails and surfaces.

#### Related Products

##### Trim

➤ See page 52.

##### Tiles

➤ See page 53.

##### Footprint undersurface storage

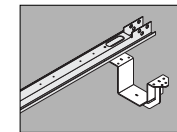
➤ See page 83.

##### Priority undersurface storage

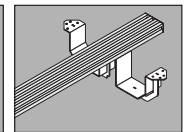
➤ See page 91.

**Keyboard kits** for use with undersurface support rails

➤ See page 82.



Single-sided



Dual-sided

**Tech tray surface bracket** attaches to crossrails or accessory rails and supports the back edge of worksurfaces. Use two tech tray brackets for surfaces up to 60"; use three tech tray brackets for surfaces over 60".

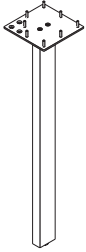
## Worksurface Support

For Accessory Rail and Crossrail Applications

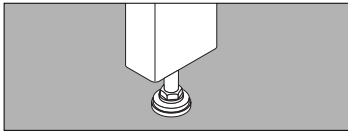
### Undersurface Support Legs

Statement of Line	➤ See page 7
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#### Details



**Undersurface support legs** are 27½" tall and are used to support the center of worksurfaces in unsupported spans over 60"W. Plate on top of leg can be repositioned in the field based on installation needs.



**Floor glides** are standard on all legs. Glides on support legs provide 2¾" height adjustment.

#### Finishes & Materials

- 14-gauge steel with powdercoat finish
- See page 199 for standard and metallic finish options.

#### Connections

**Undersurface support leg** is screwed to the underneath side of a worksurface providing additional support.

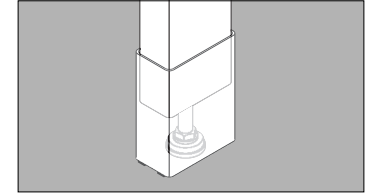
#### Planning Factors

**Undersurface support legs** are recommended for U-tops when used as a return. If storage is required, it is recommended that mobile storage be used.

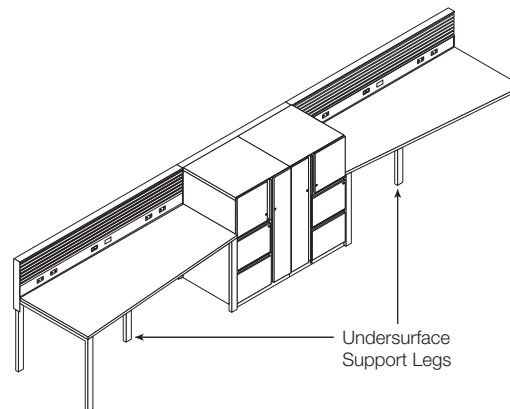
**Boomerang worksurfaces** are used as returns. The end can be supported with a U-leg or two undersurface support legs.

**Touchdown worksurfaces** attach to the end of a dual-sided station with the touchdown worksurface mounting kit, specified separately. Touchdown mounting kit includes a support leg, support rail, and two attachment brackets.

#### Related Products



**4"H glide cover** provides a cosmetic leg sleeve that can be added to all legs to hide extended leveling glides. Glide cover is made of aluminum and can be painted same color as the leg.



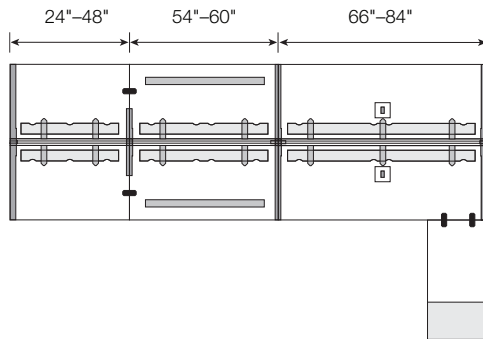
Undersurface  
Support Legs

## Worksurface Support

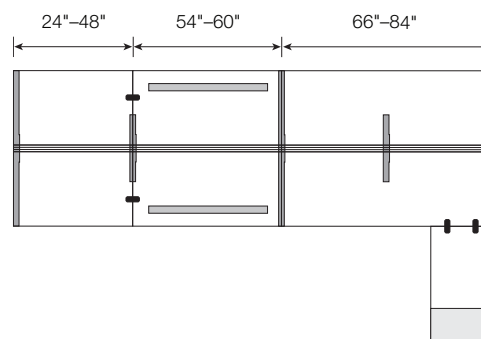
For Accessory Rail Applications

### Required Brackets and Additional Support

Statement of Line	➤ See page 7
Typical Configurations	21
Planning Guide	31
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**Accessory Rail Application**  
Dual-Sided with Tech Tray



**Accessory Rail Application**  
Dual-Sided without Tech Tray

- Undersurface support leg can be used in substitution for each undersurface support rail.
- Undersurface support rail can be used instead of an undersurface support leg up to 72" of unsupported worksurface span.
- Mid-support must be half the dimension of the surface depth.
- Pedestal can support end of return.
- One flat bracket is required when joining main worksurfaces; two flat brackets are required in a return application.

#### Key:

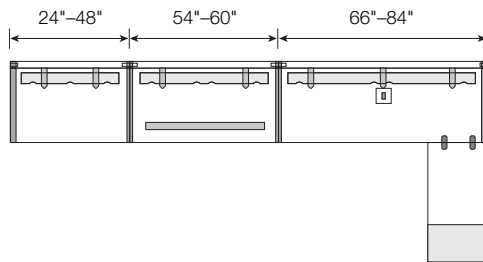
-  = Worksurface Bracket
-  = Flat Bracket
-  = Mid-Support/Return U-Leg
-  = Pedestal (BBF or FF)
-  = Undersurface Support Leg
-  = Undersurface Support Rail
-  = Tech Tray
-  = Tech Tray Worksurface Bracket
-  = U-Leg

## Worksurface Support

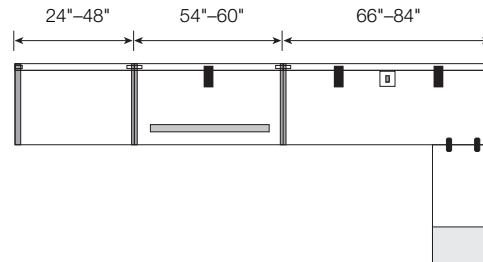
Required Brackets and Additional Support, continued

For Crossrail Applications

Statement of Line	➤ See page 7
Typical Configurations	21
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**Crossrail Application**  
Single-Sided with Tech Tray

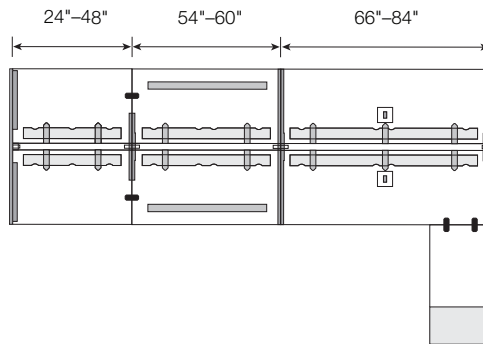


**Crossrail Application**  
Single-Sided without Tech Tray

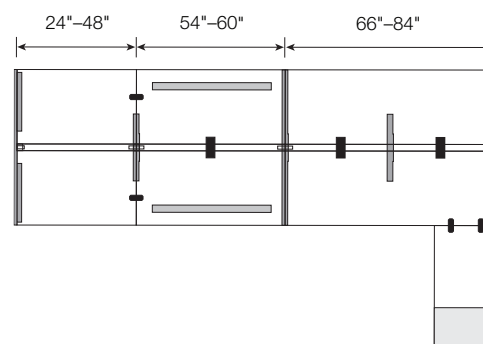
- Undersurface support leg can be used in substitution for each undersurface support rail.
- Undersurface support rail can be used instead of an undersurface support leg up to 72" of unsupported worksurface span.
- Mid-support must be half the dimension of the surface depth.
- Pedestal can support end of return.
- One flat bracket is required when joining main worksurfaces; two flat brackets are required in a return application.

### Key:

-  = Worksurface Bracket
-  = End Panel
-  = Flat Bracket
-  = H-Leg
-  = Mid-Support/Return U-Leg
-  = Mid-Support U-Leg with Stanchion
-  = Pedestal (BBF or FF)
-  = Undersurface Support Leg
-  = Undersurface Support Rail
-  = Tech Tray
-  = Tech Tray Worksurface Bracket
-  = U-Leg with Stanchion



**Crossrail Application**  
Dual-Sided with Tech Tray



**Crossrail Application**  
Dual-Sided without Tech Tray

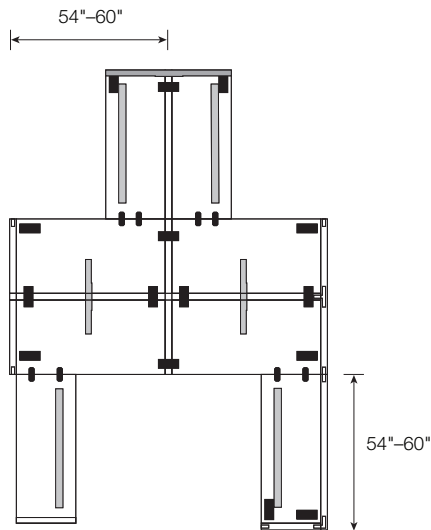
➤ See next page for additional dual-sided crossrail application.

## Worksurface Support

Required Brackets and Additional Support, continued

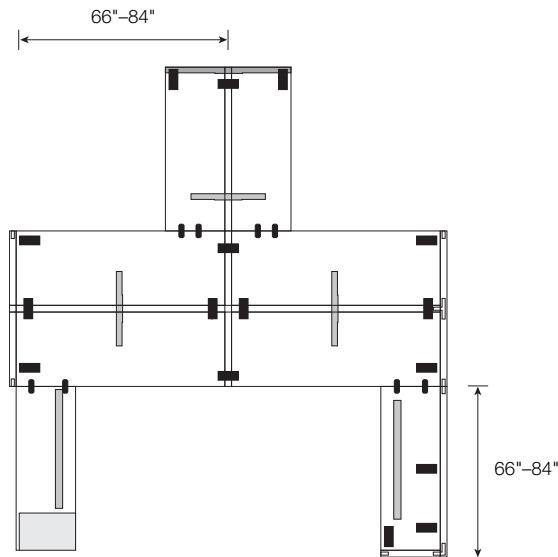
For Crossrail Applications

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### Crossrail Application

Dual-Sided without Tech Tray  
Returns



### Crossrail Application

Dual-Sided without Tech Tray  
Returns

- Undersurface support leg can be used in substitution for each undersurface support rail.
- Undersurface support rail can be used instead of an undersurface support leg up to 72" of unsupported worksurface span.
- Mid-support must be half the dimension of the surface depth.
- Pedestal can support end of return.
- One flat bracket is required when joining main worksurfaces; two flat brackets are required in a return application.

### Key:

	= Worksurface Bracket
	= End Panel
	= Flat Bracket
	= Mid-Support/Return U-Leg
	= Mid-Support U-Leg with Stanchion
	= Pedestal (BBF or FF)
	= Undersurface Support Leg
	= Undersurface Support Rail
	= Tech Tray
	= Tech Tray Worksurface Bracket
	= U-Leg with Stanchion

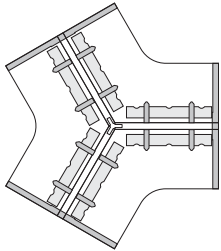
➤ See previous page for tech tray application.

## Workspace Support

For Crossrail Applications

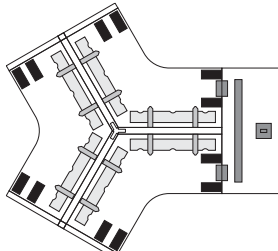
Required Brackets and Additional Support, continued

Statement of Line	➤ See page 7
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### Crossrail Application

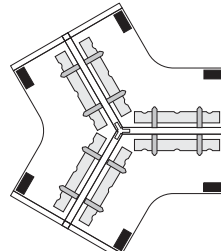
120° Y-Connector with Tech Trays  
U-Legs with Stanchion or End Panels  
(shown)



### Crossrail Application

120° Y-Connector with Tech Trays  
End Crossrail Sets and Touchdown  
Worksurface

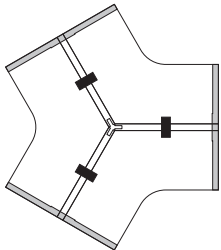
*Note: Six support legs are not shown above, but are required. Support legs would be positioned at the end of run at the outer worksurface bracket locations.*



### Crossrail Application

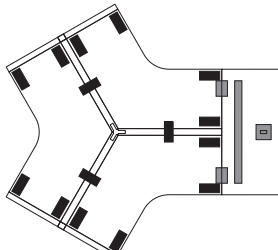
120° Y-Connector with Tech Trays  
T-Connectors and Support Legs

*Note: Three T-connectors and six support legs are not shown above, but are required. Support legs would be positioned at the end of run at the worksurface bracket locations.*



### Crossrail Application

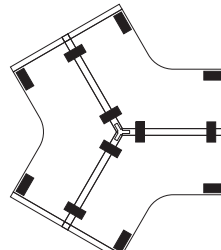
120° Y-Connector without Tech Trays  
U-Legs with Stanchion or End Panels  
(shown)



### Crossrail Application

120° Y-Connector without Tech Trays  
End Crossrail Sets and Touchdown  
Worksurface

*Note: Six support legs are not shown above, but are required. Support legs would be positioned at the end of run at the outer worksurface bracket locations.*

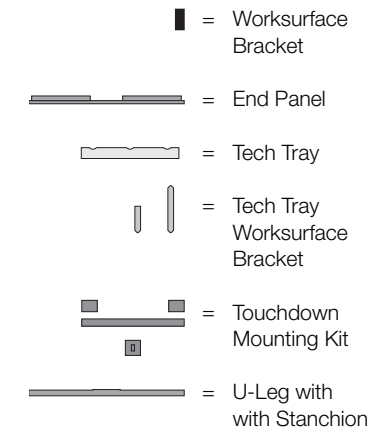


### Crossrail Application

120° Y-Connector without Tech Trays  
T-Connectors and Support Legs

*Note: Three T-connectors and six support legs are not shown above, but are required. Support legs would be positioned at the end of run at the outer worksurface bracket locations.*

### Key:





## Cord Management

For Accessory Rail and Crossrail Applications

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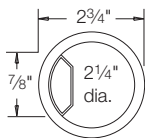
**Xsede provides several flexible options** for routing and concealing cords and cables. These include:

- Factory-installed worksurface grommet options (G1 and G19)
- Factory-installed G27 and G28 cut-out for power/data centers
- Undersurface tech trays with or without cutouts for power and data
- Wire-gap worksurfaces

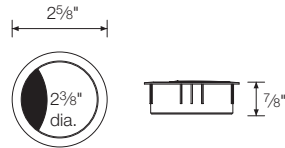
**Factory-installed grommets and cutouts** are available as an option on all full-depth worksurfaces (except touchdown) in pre-determined locations:

- Left
- Right
- Left and right
- Left, right, and center

*Exception: Touchdown surfaces feature an optional centered grommet only.*



**G1 plastic grommet** is a two-piece unit with snap-in lid. Lid cutout slides open to route cables or can be closed when not in use. Matte black.



**G19 metal grommet** is a two-piece unit with black brush access. Top locks in place. Powdercoat finish in the following colors:  
405 Designer White  
501 Platinum Metallic  
514 Carbon Metallic  
490 Polished Chrome  
487 Brushed Nickel  
544 Silver Pearl

**Grommets for field installation** are also available (models 99KG7MB, 99KG7PL, 99KG19PL, 99KG19DW, 99K19CM, 99KB19490, and 99KG19487).

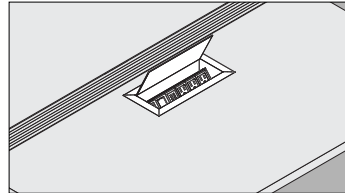
IMPORTANT: Note the location of support legs to ensure they do not interfere with grommet locations.

➤ See the Perks Price List.



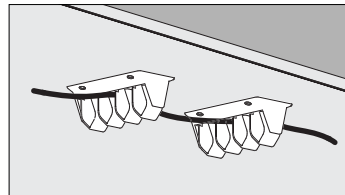
**G27 cut-outs** are designed to accept surface-mount power/data grommets (models 45A0307PDG8, 45A0307PDGS, and 45A0307PDGH), specified separately, for applications where connections are required at the worksurface.

➤ See page 160.



**G28 cut-outs** are designed to accept surface-mount power/data centers (models 45APDC8, 45APDCS, and 45APDCH), specified separately, for applications where connections are required at the worksurface.

➤ See page 160.



**Perks undersurface cable managers** (set of 6) are available to manage cords and cables under the worksurface. Cables pressure fit between individual loops, which can be removed to expand individual capacity. Cable managers can be placed up to 18" apart.

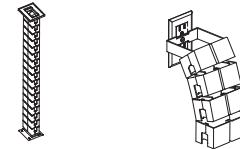
➤ See the Perks Price List.



**Expandable cable manager** provides cable management from

under the worksurface to the floor.

➤ See the Perks Price List.

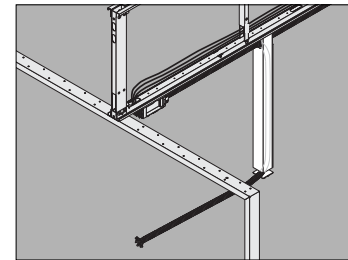


**Perks flexchain cable manager**

connects to surface to route cables and power-in feeds to the floor.

Flexchain U-bracket, specified separately, mounts to a standard wall outlet to manage cords from the outlet to under the surface.

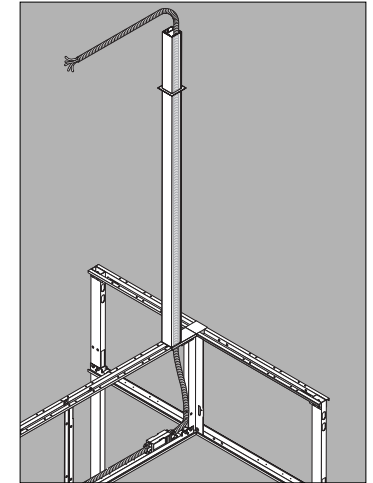
➤ See the Perks Price List.



**Power/data in-feed channel**

manages power-in-feeds and cables from the floor to under the worksurface and includes a divider for separation of power and data. Power/data in-feed channel does not provide support.

➤ See page 65.



**Ceiling power/data pole** manages power and cables from the ceiling to the upper crossrail and includes a divider for separation of power and data.

➤ See page 65.

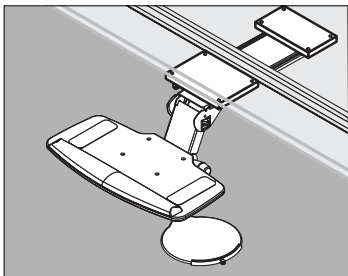
## Accessories

For Accessory Rail and Crossrail Applications

### Keyboard Kits and Perks® Monitor Arms

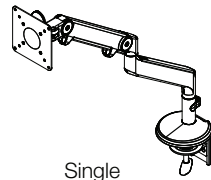
Statement of Line	➤ See page 7
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#### Details

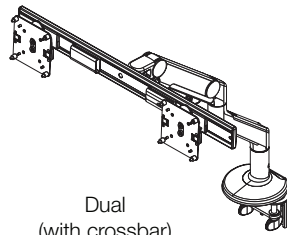


**Keyboard kits** are available specific to Xsede. Includes:

- Adjustable (manual or intuitive) black arm
- Black foam, gel wrist rest
- Mouse tray (can be mounted on either side)
- Blocks for use when attaching the keyboard tray to worksurfaces with support rails to provide clearance

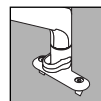


Single

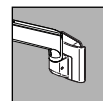


Dual  
(with crossbar)

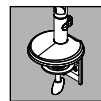
**Perks monitor arms**, featuring 4D adjustment, can be used with Xsede. ➤ See the Perks Price List for additional information and to specify.



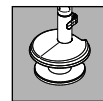
Accessory Rail



Slat

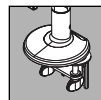


Clamp

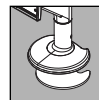


Grommet

**Single-monitor arms** are available in slat-mount, clamp-mount, grommet/bolt-through, and Xsede accessory rail models.



Clamp

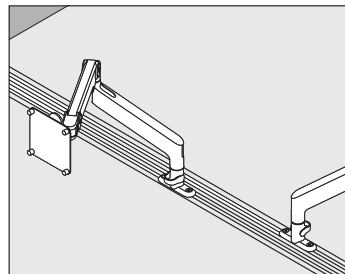


Grommet

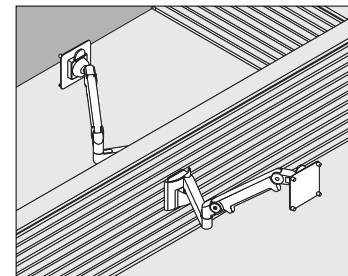
**Dual-monitor arms** are available in clamp-mount and grommet/bolt-through models.

#### Connections

**For grommet/bolt-through mount models**, note the location of support and tech trays to ensure there is no interference.



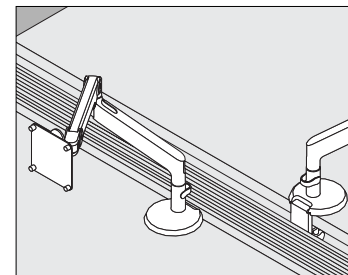
**Accessory rail-mount monitor arms** can be used on both sides of the rail as shown above. If using a monitor arm on the same side of the rail, the arms should be placed at least 42" apart. This type of mount does not interfere with tech tray installation.



**Clamp-mount dual-monitor arms** can be used with Xsede wire gap worksurface with or without a tech tray. Specify Xsede-specific clamp-mount model 99KSMACBM8LCMS.

**Grommet/bolt-through single- or dual-mount monitor arms** (models 99KSMACBM8GMS or 99KSMAM2GMS) can be field installed on Xsede surfaces without interfering with the tech tray.

**Slat tiles** can accommodate two single monitor arms in dual-sided applications as shown above. If two single monitor arms are required on the same side of the tile, space the arms at least 24" apart.



**Clamp-mount single-monitor arms** can be used with Xsede wire gap worksurface where no tech tray is installed or along returns or other areas where legs, accessory rails, or crossrails don't prevent its use. Specify non-Xsede-specific clamp-mount model 99KSMAM2CMS.

## Storage for Xsede

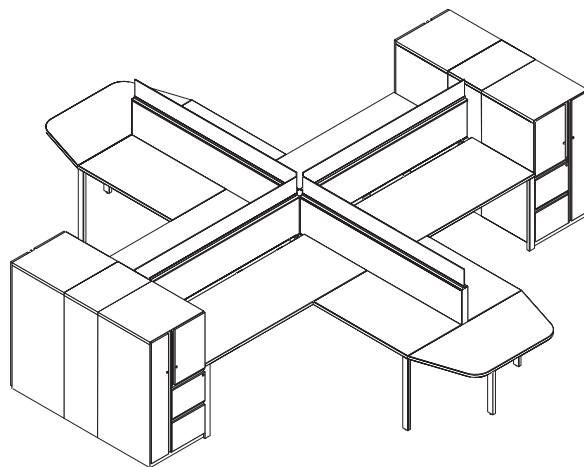
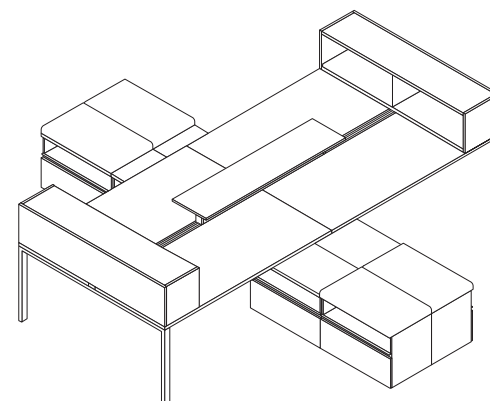
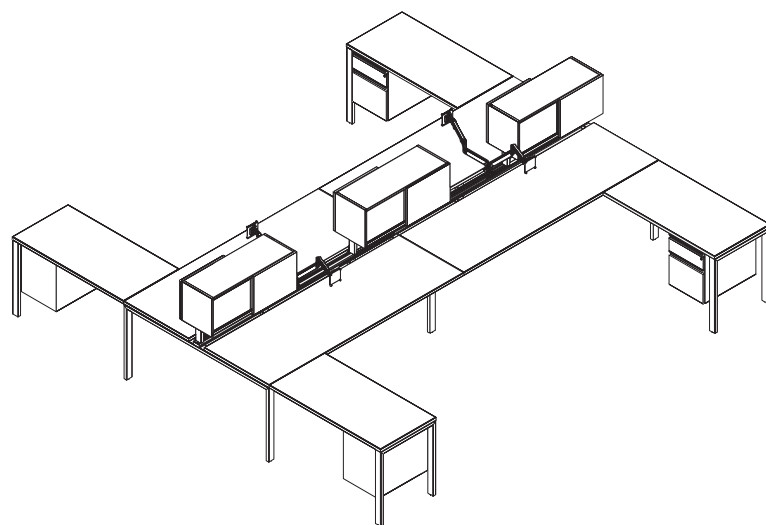
For Accessory Rail and Crossrail Applications

### Overview

This section includes information on flat profile metal storage that is compatible with Xsede, including:

- Undersurface storage
- Low storage
- Set-on-surface cabinets
- Suspended storage
- Overheads
- Vertical storage

➤ See the Systems Price List for additional information including locking, filing capabilities, and finish selections.



Statement of Line	➤ See page 7
Typical Configurations	21
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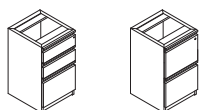
## Undersurface Storage

For Accessory Rail and Crossrail Applications

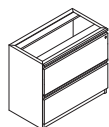
### Flat Profile

#### Details

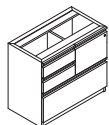
**Flat profile undersurface storage** features a drawer-front-over-case design. Flat profile storage is available in all metal or with metal chassis and wood fronts, as noted.



**Box/box/file and file/file pedestals** are 15"W. Box and file drawer suspensions allow full extension. File drawers accommodate front-to-back filing by suspending hanging files from the drawer sides. For side-to-side filing, additional file bars are required. ▶See the Perks Price List.



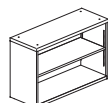
**Lateral files** includes two side-to-side file bar per drawer for letter filing. Front-to-back file bars are specified separately. ▶See the Perks Price List.



**File center** consists of box, file, and lateral file drawers. Box drawers can be specified in either the left or right drawer locations. One lock secures all drawers.



**Mobile pedestals** are finished on all sides and are available with painted or cushion top. Cushion-top pedestal seated capacity is 225 lbs.



**Bookcases** feature an enclosed back and include one adjustable shelf. Shelf adjusts in 1/2" increments.

**Drawer bottoms** are not intended to be used as the main support for storing items. It is recommended that all items be stored in hanging file folders to utilize strength of the drawer sides.

**Tops** are not enclosed. Worksurfaces attach directly to the horizontal frame.

**Backs and sides** are finished.

**Locks are standard** on undersurface storage. They are black and located on front of cabinet. For silver lock cores, select key specific option and specify lock cores separately. ▶See the Systems Price List for keying options.

**Glides** provide 1" of adjustment.

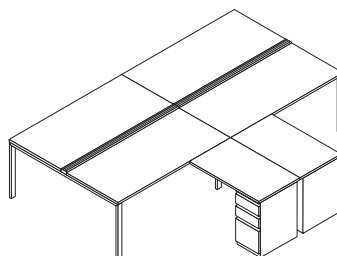
#### Finishes & Materials

##### Flat Profile Storage

- Metal: all paints
  - Wood fronts: all wood finishes
- ▶See the Systems Price List.

#### Connections

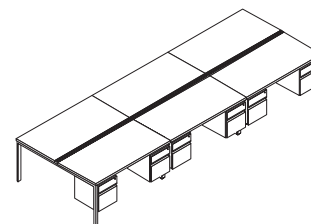
**Footprint undersurface storage**, excluding mobile pedestals, provides support for 29"H worksurfaces. They are not intended for use as freestanding units.



**Footprint undersurface storage can replace an Xsede U-leg without stanchion as support in a return application only.** Footprint undersurface storage is dimensionally different in depth than Xsede worksurfaces; gaps will occur when used together. **IMPORTANT:** Footprint undersurface storage cannot replace Xsede support legs where an accessory rail or crossrail is used in a main structure.

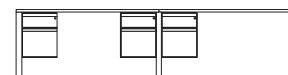
**Mobile pedestals, suspended pedestals, or low storage units** are recommended for use with accessory rail and crossrail

applications where storage is required under the main structure.



**Suspended box/file pedestals** mount to the underside of the worksurface. Suspended peds are non-supporting and must attach to worksurfaces that meet all application guidelines.

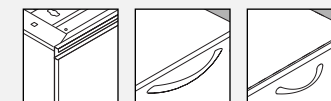
**Suspended pedestal, model 12S1915PUBFM**, is intended for use with Xsede 22"D wire gap surfaces with tech trays. This model features spacers to allow the ped to fit around an undersurface support rail which is required if the unsupported span is over 48".



**Suspended pedestals** must be placed next to Xsede support legs (U-legs without stanchions, U-legs with stanchions, T-legs, or H-legs).

Statement of Line	▶See page 7
Typical Configurations	21
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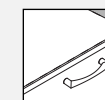
#### Drawer Pull Options:



Extended  
(metal only)

Arc

Dome



Span

#### Drawer Pull Designators:

**E** = Extended (not available on wood-front models)  
**ARC462** = Arc, cinder   
**ARC485** = Arc, dark chocolate  
**ARC501** = Arc, platinum  
**ARC503** = Arc, satin nickel  
**ARC505** = Arc, satin bronze metallic  
**ARC514** = Arc, carbon metallic  
**65CM** = Dome, carbon metallic  
**65MB** = Dome, matte black  
**65PL** = Dome, platinum  
**65PA** = Dome, polished argent  
**65SN** = Dome, satin nickel  
**66CM** = Span, carbon metallic  
**66MB** = Span, matte black  
**66PL** = Span, platinum  
**66PA** = Span, polished argent  
**66SN** = Span, satin nickel

**IMPORTANT:** Upcharge of +\$16 applies for Arc, Dome, and Span pulls specified on all-metal models; no upcharge on wood-front models.

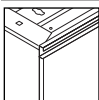
## Low Storage

For Accessory Rail and Crossrail Applications

### Flat Profile

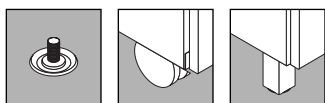
Statement of Line	➤ See page 7
Typical Configurations	21
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#### Details



**Flat profile undersurface storage** features a drawer-front-over-case design, with fronts flush to the bottom of the case. Units are available in all metal or with metal chassis and laminate front.

**Pedestals are available in 15", 30", 36", or 42" widths.** Units are available with an open top or metal tops. Models with open top require 18"D or 24"D tops (worksurfaces), specified separately.



Glides      Casters      4" legs

**Floor glides** are standard and provide  $\frac{3}{8}$ " of adjustment. Casters and 4" legs are available as an option; upcharge applies. Legs provide  $\frac{7}{8}$ " of adjustment.

*Note: Illustration of glides enlarged to show detail as compared to the relative size of the casters and legs.*

**File drawers** accommodate front-to-back filing by suspending hanging files from the drawer sides. For side-to-side filing, additional file bars are required.

➤ See the Perks Price List.

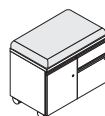
**Box and file drawer suspensions** allow full extension.

**Lateral files** includes two side-to-side file bar per drawer for letter filing. Front-to-back file bars are specified separately.

➤ See the Perks Price List.

**Drawer bottoms** are not intended to be used as the main support for storing items. It is recommended that all items be stored in hanging file folders to utilize strength of the drawer sides.

**Backs and sides** are finished.



**Cushion tops** are available separately for low storage pedestals. Cushion tops with anti-skid back can be added to metal-top models or open-top models with a laminate top. Seated capacity is 225 lbs.

**Locks are optional;** they are available in black or silver finish options.

➤ See the Systems Price List for keying options.

**A variety of pull options** are available.

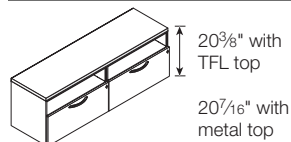
➤ See page 86.

#### Finishes & Materials

##### Flat Profile Storage

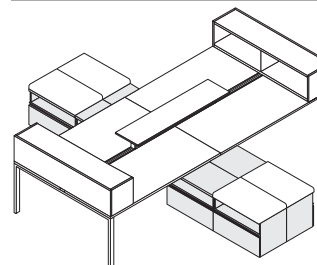
- Metal: all paints
- Laminate fronts: TFL

#### Connections



**Units may be ganged together** facing the same direction or reversed to one another. A single top may be added to open-top or metal top models and, may span multiple units. Tops are specified separately.

#### Planning Factors



**Footprint low storage** can be used along with Footprint set-on-surface cabinets and Priority center-mount shelves to create unique Xsede configurations.

**If using Xsede T-legs in an application with low storage with 4" legs,** confirm that there will no interference.

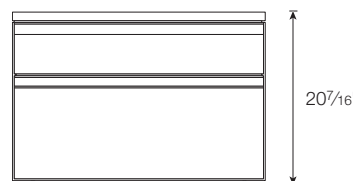
**Xsede tech tray brackets** are  $23\frac{9}{16}$ " off the floor. Keep this dimension in mind when planning low storage to span underneath the tech tray.

#### Related Product

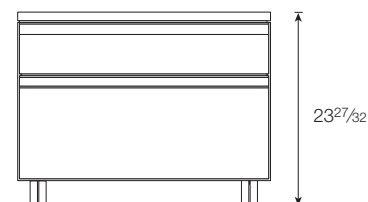
**Footprint 18"D tops** are available.  
➤ See page 175.

**Xsede 24"D tops** are available as part of the Xsede worksurfaces offering and may be used with Footprint low storage units.  
➤ See page 154.

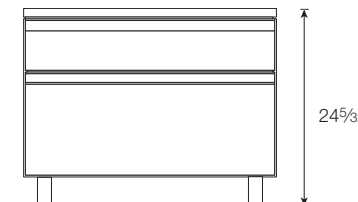
**Cushion tops** are available.  
➤ See page 176.



**Metal Top with Glides**



**Metal Top with Casters**



**Metal Top with 4" Legs**

## Low Storage

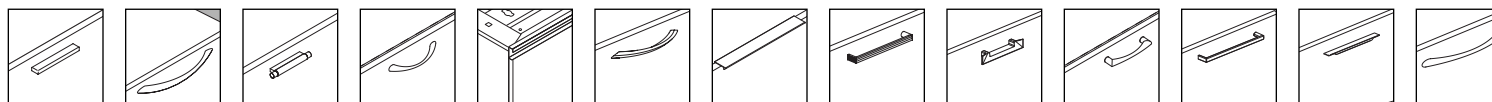
For Accessory Rail and Crossrail Applications

### Pull Options

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					Dimensions				Available Finishes																		
					Pull Width	Pull Height	Pull Projection	Boring Pattern		405	462	485	486	487	490	501	503	505	514	CM	MB	PL	PA	SF	SN		
										Designer White	Cinder	Dark Chocolate	Clear Anodized	Brushed Nickel*	Polished Chrome*	Platinum Metallic	Satin Nickel	Satin Bronze	Carbon Metallic	Carbon Metallic	Matte Black	Platinum	Polished Argent	Silver Frost	Satin Nickel		
93	Aero	5½"	¾"	¾"	128 mm				•				•	•	•		•										
ARC	Arc	9⅞"	⅝"	1¾"	192 mm			•■	•■					•■	•■	•■	•■										
95	Deco	4⅞"	⅝"	1"	76 mm							•	•														
65	Dome	6¼"	1⅜"	1¼"	128 mm														•■	•■	•■	•■			•■		
E	Extended	full	1⅜"	n/a	n/a																						
61	Helix	7⅝"	½"	1¼"	160 mm			•	•						•			•						•			
97	Linear	10⅞"	¼"	⅝"	n/a						•	•	•														
63	Link	6⅝"	1⅞"	1"	160 mm			•	•						•			•						•			
91	Niche	5⅜"	⅞"	⅞"	96 mm			•	•						•			•									
66	Span	5⅞"	⅝"	1¼"	128 mm														•■	•■	•■	•■			•■		
89	Studio	7⅞"	⅜"	1⅞"	192 mm			•	•						•			•									
90	Trinity	9¼"	⅜"	⅞"	160 mm			•	•						•			•									
64	Wisp	9⅞"	⅝"	1⅞"	190 mm			•	•						•			•						•			

\*plated finish



**93 Aero**    **ARC Arc** (+\$16/unit)\*\*    **95 Deco**    **65 Dome** (+\$16/unit)\*\*    **E Extended**    **61 Helix**    **97 Linear**    **63 Link**    **91 Niche**    **66 Span** (+\$16/unit)\*\*    **89 Studio**    **90 Trinity** (+\$26/unit)    **64 Wisp**

\*\*upcharge applies to all-metal units only; no upcharge on laminate-front models.

Note: Linear pull wraps the drawer face and attaches on the backside of the drawer.

Extended pulls, available on metal-front models only, are painted to match the chassis.

## Overhead Storage

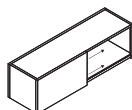
For Accessory Rail Applications

Center-Mount Sliding-Door Cabinets and Open Cabinets

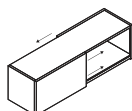
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### Details

**Sliding-door overheads** feature a metal chassis with metal, laminate or wood front. Units are available with one-sided or two-sided access. Units ship fully assembled.

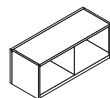


**One-sided sliding-door models** have one sliding door. A center panel divides the space; one compartment will be open at all times. Door can lock in either position.

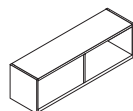


**Two-sided sliding-door models** for use in center-mount applications only; they feature one-sliding door on each side. Center panel divides the space and each compartment features a fully finished back panel. Both sides can be locked independently on locking models; they must feature the same keying option.

**Locks are optional on sliding-door models;** they are located on the bottom of the cabinet. Consider lock access when placing the overhead above other storage units or worksurfaces.



**One-sided open cabinets** feature a finished back and center panel that divides space. They are available in center-mount models for use with Xsede accessory rail. Set-on-surface models and suspended models can be used at the end of worksurface.



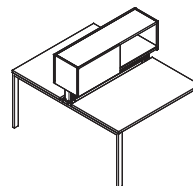
**Two-sided open cabinets** are for center mounting only on Xsede accessory rail. A center panel divides the space; each compartment features a finished back panel.

### Finishes & Materials

#### Flat Profile Overhead Storage

- Metal chassis/metal door
- Metal chassis/laminate door
- Metal chassis/wood door

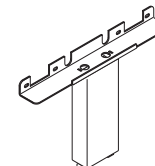
### Connections



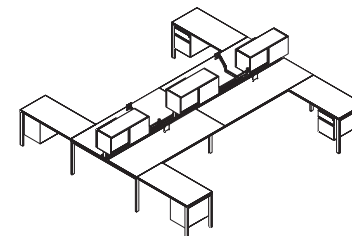
**Sliding-door overheads can be center-mounted on Xsede accessory rails.** Stanchion mounting brackets are specified separately.

**IMPORTANT:** Sliding-door overheads cannot be mounted on top of Xsede crossrail applications.

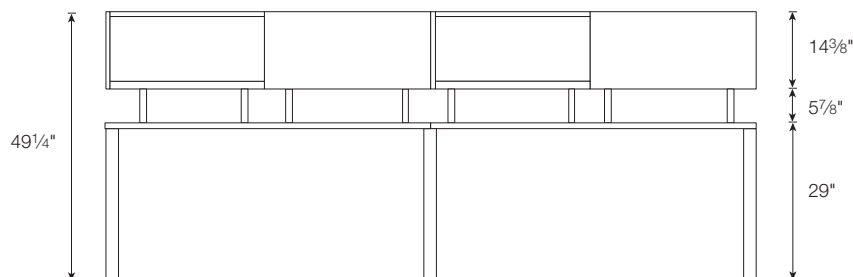
### Planning Factors



**Mounting stanchion brackets,** set of 2, must be specified separately. Each overhead requires two stanchion brackets.



**Utilize smaller-width overheads** with accessory rail-mounted monitor arms.





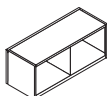
## Overhead Storage

For Accessory Rail and Crossrail Applications

### Set-on-Surface and Suspended Cabinets

Statement of Line	► See page 7
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#### Details



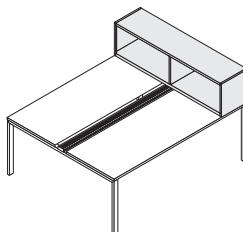
**One-sided open cabinets** feature a finished back and center panel that divides space. Set-on-surface models and suspended models can be used at the end of worksurface.

#### Finishes & Materials

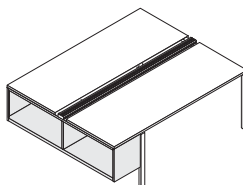
##### Flat Profile Open Cabinet

- Metal chassis/metal divider

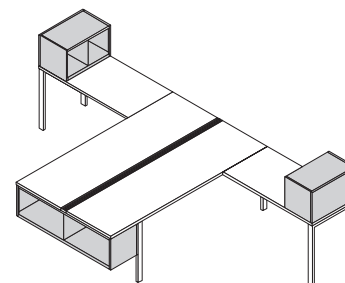
#### Connections



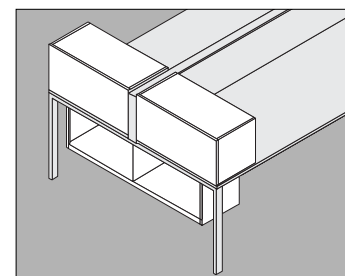
**Set-on-surface open cabinets** are intended for mounting on top of the worksurface at the end of a run. 51", 57", and 63"W units can span back-to-back worksurfaces in accessory rail applications.



**Suspended open cabinets** mount below the end of a run in crossrail and accessory rail applications. Worksurface supports will need to be inset approximately 15" which impacts kneespace clearance.



**24" and 30"W units** can be used on 24" and 30"W surfaces in a return application.



**24" and 30"W set-on-surface cabinets** can be used at the end of a surface and specified to align with 51", 57", or 63"W suspended storage below in a crossrail application.

#### Planning Factors

**Consider the depth of the suspended storage cabinets** if using tech trays in the same run.



## Vertical Storage

For Accessory Rail and Crossrail Applications

Flat Profile 12S and 14S Models

Statement of Line	➤ See page 7
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### Details



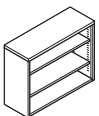
**Flat profile 12S vertical storage units** are available in all metal or with a metal chassis and wood fronts.

**Flat profile 14S vertical storage units** are available in all metal or with metal chassis and laminate (TFL) fronts.

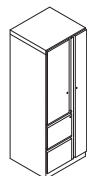
**File drawers** are designed to accommodate hanging files suspended from the drawer sides.

**Non-locking is standard** on all 14S units. Locking options are available; upcharge applies.

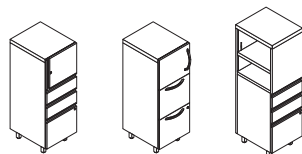
**Drawer bottoms** are not intended to be used as the main support for storing items. It is recommended that all items be stored in hanging file folders to utilize strength of the drawer sides.



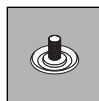
**Bookcases** include enclosed back and factory installed shelves. Shelves adjust in 1/2" increments.



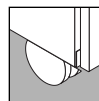
**12S storage towers** include file/file cabinet, wardrobe/storage section, and/or open shelves. Sections have individual locks and can be keyed alike by selecting the key specific option.  
➤ See the Systems Price List for keying options.



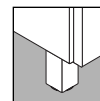
**14S storage towers** include box/box/file or file/file and with hinged-door storage or open shelves.



Glides



Casters



4" legs

**Floor glides** are standard on 12S and 14S models and provide 3/8" of adjustment.

**Casters and 4" legs** are available as an option on 14S models; upcharge applies. Legs provide 7/8" of adjustment.

*Note: Illustration of glides enlarged to show detail as compared to the relative size of the casters and legs.*

**A variety of pull options** are available.  
➤ See page 90.



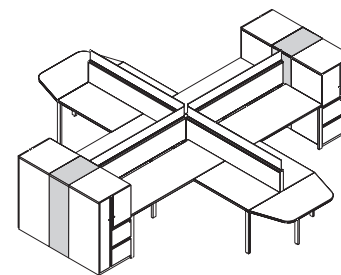
**14S wardrobe and personal storage lockers** are available.

**Wardrobe doors** may be specified on the left or right of the unit.

**Wardrobe hooks** are included and installed on the left side of 14S 18"D units.

**Coat rod and adjustable metal shelves** are available separately for 14S models. Coat rod is galvanized metal and used in 24"D wardrobes.

**Wardrobe shelf** is cinder with 1/2" adjustability.



**12S and 14S storage tower spacers** are metal. They fill the space between back to back 24"D and/or 30"D storage towers used at the end of an Xsede workstation.

### Finishes & Materials

#### Flat Profile Vertical Storage

- Metal: paint
- Wood fronts: all wood finishes

### Planning Factors

**12S 42 1/16"H models** will align with 42"H Xsede structures.

**12S 49 1/16"H models** will align with 50"H Xsede structures.

**14S 42 1/16"H models with casters or 4" legs** will align with 42"H Xsede structures.

**14S 49 1/16"H models with casters or 4" legs** will align with 50"H Xsede structures.

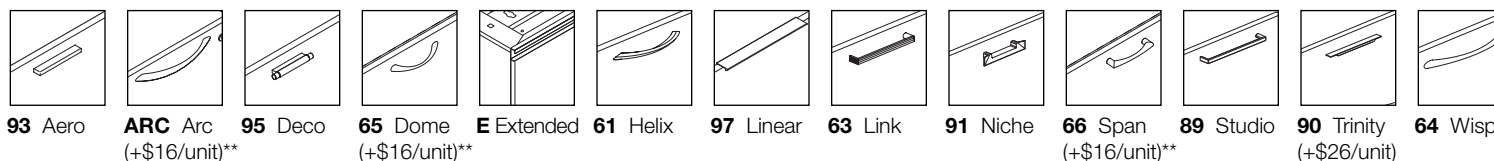
## Vertical Storage

For Accessory Rail and Crossrail Applications

12S and 14S Pull Options

Statement of Line	➤ See page 7
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					Dimensions				Available Finishes																															
					Pull Width	Pull Height	Pull Projection	Boring Pattern																																
									405	Designer White	462	Cinder	485	Dark Chocolate	486	Clear Anodized	487	Brushed Nickel*	501	Polished Chrome*	503	Platinum Chrome*	505	Satin Nickel	514	Satin Nickel	CM	Carbon Bronze	MB	Carbon Metallic	PL	Matte Black	PA	Platinum	SF	Polished Argent	SN	Silver Frost	SN	Satin Nickel
																												*plated finish												
93	Aero	5½"	¾"	¾"	128 mm				•					•	•		•					•																		
ARC	Arc	9¼"	⅝"	1¾"	192 mm				•■	•■							•■	•■	•■	•■																				
95	Deco	4⅞"	⅝"	1"	76 mm									•	•																									
65	Dome	6¼"	1⅜"	1¼"	128 mm																			•■	•■	•■	•■									•■				
E	Extended	full	1⅜"	n/a	n/a																																			
61	Helix	7⅝"	½"	1¼"	160 mm			•	•								•					•												•						
97	Linear	10⅞"	¼"	⅝"	n/a								•	•	•																									
63	Link	6⅝"	1⅛"	1"	160 mm			•	•								•					•												•						
91	Niche	5⅜"	⅞"	⅞"	96 mm			•	•								•					•																		
66	Span	5⅞"	⅝"	1¼"	128 mm																			•■	•■	•■	•■									•■				
89	Studio	7⅞"	⅜"	1⅞"	192 mm			•	•								•					•																		
90	Trinity	9¼"	⅜"	⅞"	160 mm			•	•								•					•																		
64	Wisp	9⅞"	⅝"	1⅞"	190 mm			•	•								•					•												•						

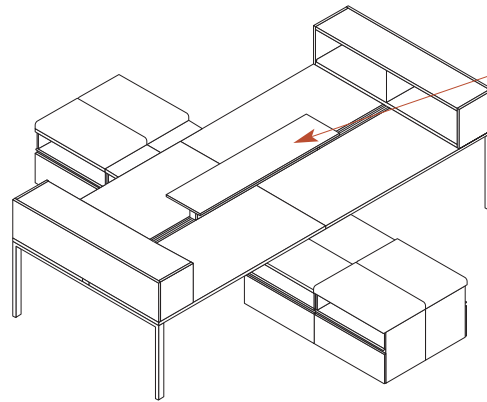


\*\*upcharge applies to all-metal units only; no upcharge on laminate-front models.  
*Note: Linear pull wraps the drawer face and attaches on the backside of the drawer.*  
*Extended pulls, available on metal-front models only, are painted to match the chassis.*

## Storage and Adjustable-Height Tables for Xsede

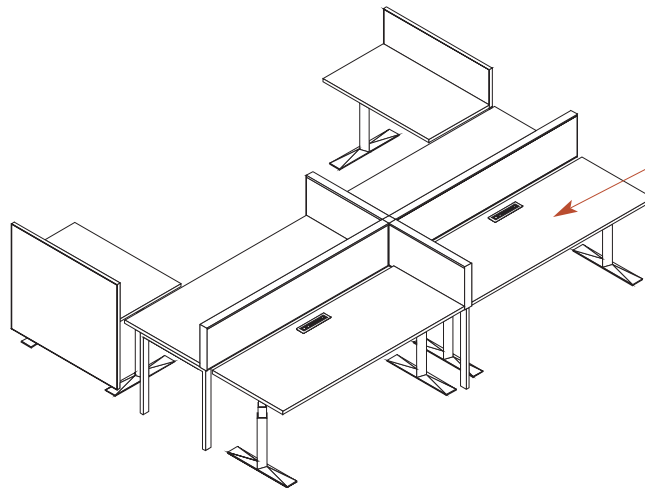
### Overview

This section includes information on Priority center-mount storage and height-adjustable tables that are compatible with Xsede.



**Priority center-mount shelf**, which is banded on all sides, can be attached to Xsede accessory rail using stanchion mounting brackets.

**Priority center-mount overheads** can also be attached to Xsede accessory rail using stanchion mounting brackets.



**Priority height-adjustable tables** can be used in conjunction with Xsede crossrail applications.

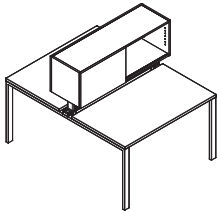
**Wire gap worksurfaces** are recommended to allow clearance between the tiles and the table, if the worksurface is wrapped on two sides as shown. If table is wrapped on three sides, specify Footprint worksurfaces sized 2" less in depth and 1" less in width (e.g., instead of a 24" x 72" surface, specify a 22"D x 71"W).

**Worksurface-mounted power/data** is recommended. Power & data in a tech tile cover could interfere with the raising of the table.

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Statement of Line	➤ See page 7
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## Details



**Priority center-mount overhead cabinets and shelves** can be used in conjunction with stanchion brackets to mount onto the Xsede accessory rail.

**Center-mount overhead cabinets** are available in 30"–72"W (in 6" increments) with hinged doors or sliding door. Units are finished on all sides; flat bottom.

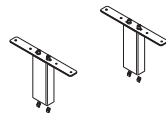
**Hinged wood four-door models** feature one set of grain pattern matching doors; laminate models feature two sets of two-doors that match in grain pattern.

**Sliding-door units** feature one door and center divider panel. These units accept five ¾"-thick interior shelves spaced 1¼" apart. Shelves intended for use on the open side of the sliding door unit, specified separately.

**Writable glass models** features thin aluminum frame finished in silver satin metallic.

**Center-mount shelves** are available in 30"–96"W (in 6" increments). Units have a finished top and bottom and feature a softened rim on all four sides of the shelf.

## Connections



**Center-mount storage can be mounted to Xsede accessory rail** using an Xsede stanchion kit (set of 2). Overhead can be any width.

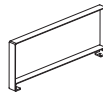
**Multiple units can be ganged** and then connected at the stanchion intersection. For example, two 36"W center-mount overheads can be ganged in opposite directions above a 72"W surface, and then connected to the stanchions as an assembled unit.

**Stanchion kit (two brackets) is required** for all overhead cabinets and shelves, even if ganged together. Stanchion brackets are inset 3" from the end of the overhead for proper support.

**On laminate units 60"W and greater**, the grain on the back panel runs horizontal.

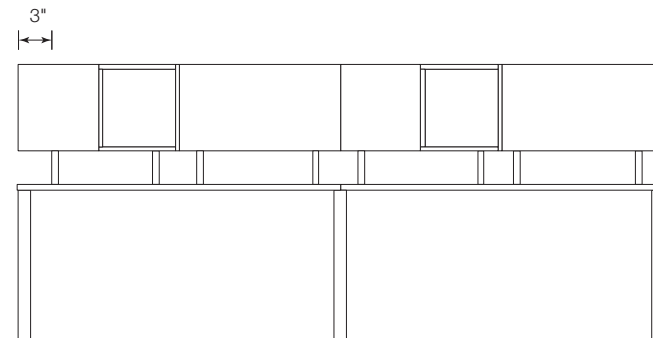
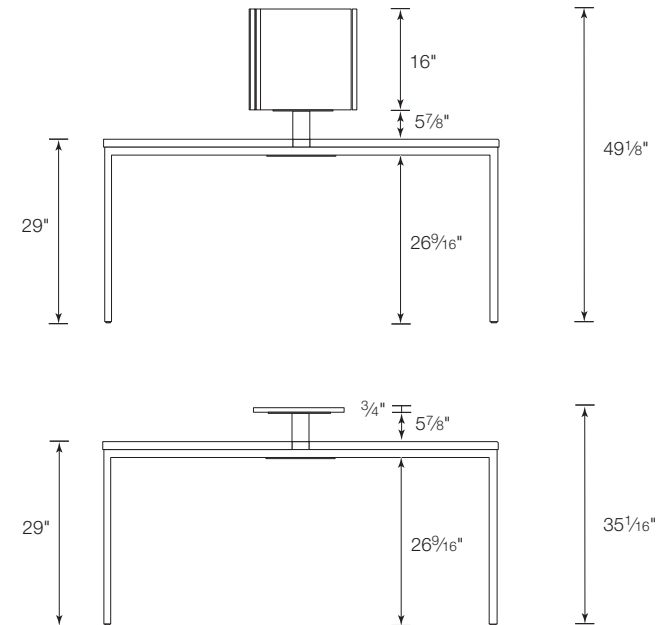
## Related Products

**Interior shelves** may be specified separately.



**Shelf divider** Shelf divider provides further organization to shared materials stored on center-mount shelves. Shelf divider, made of powder-coated metal, slides onto the center-mount shelf and attaches to the underside of shelf.

**Expo or Expo2 dry-erase markers** are recommended for use on writable glass doors.



► See page

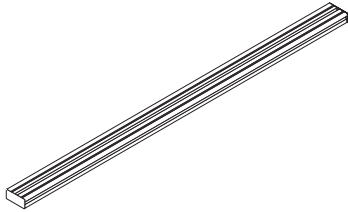
Structure	96
Trim & Tiles	117
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Worksurfaces & Brackets	154
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Footprint® Metal Storage	163



## Accessory Rails

For Accessory Rail Applications

GSA SIN 711-1



<i>D</i>	<i>W</i>	<i>H</i>	<i>Model</i>	<i>Price</i>
<b>For Use with U-Legs</b>				
2 <sup>11</sup> / <sub>16</sub> "	36"	1 <sup>3</sup> / <sub>16</sub> "	<b>45F0336ARP</b>	\$140
	42"		<b>45F0342ARP</b>	158
	48"		<b>45F0348ARP</b>	160
	54"		<b>45F0354ARP</b>	172
	60"		<b>45F0360ARP</b>	184
	66"		<b>45F0366ARP</b>	196
	72"		<b>45F0372ARP</b>	210
	78"		<b>45F0378ARP</b>	225
	84"		<b>45F0384ARP</b>	241

Statement of Line	➤ See page 7
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### Standard Includes

- Accessory rail: anodized aluminum with satin finish
- End caps

### How to Specify

- ① Model
- ② Finish:  
**511** = Silver Satin

Accessory rail is for use in the center of an accessory rail application; not for use in return applications.

U-Legs  
➤ See page 95.

## U-Legs

For Accessory Rail Applications

GSA SIN 711-1

<i>D</i>	<i>W</i>	<i>H</i>	<i>Model</i>	<i>Price</i>
<b>Dual-Sided U-Legs</b>				
50 <sup>15</sup> / <sub>32</sub> "	2 <sup>3</sup> / <sub>8</sub> "	27 <sup>11</sup> / <sub>16</sub> "	<b>45F5127SLUP</b>	\$267
62 <sup>5</sup> / <sub>16</sub> "			<b>45F6327SLUP</b>	294

<b>Mid-Support/Return U-Legs</b>				
23 <sup>3</sup> / <sub>4</sub> "	2 <sup>3</sup> / <sub>8</sub> "	27 <sup>11</sup> / <sub>16</sub> "	<b>45F2427SLUP</b>	\$229
29 <sup>3</sup> / <sub>4</sub> "			<b>45F3027SLUP</b>	231
35 <sup>3</sup> / <sub>4</sub> "			<b>45F3627SLUP</b>	241

Related Products:

<b>Undersurface Support Leg</b>				
1 <sup>3</sup> / <sub>16</sub> "	2 <sup>3</sup> / <sub>8</sub> "	27 <sup>11</sup> / <sub>16</sub> "	<b>45F0227USP</b>	\$174

<b>Leg Glide Covers</b>				
1 <sup>5</sup> / <sub>16</sub> "	2 <sup>1</sup> / <sub>2</sub> "	3 <sup>3</sup> / <sub>8</sub> "	<b>45F0204LGCP</b>	\$24

Statement of Line	➤ See page 7
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### Standard Includes

#### U-leg

- U-leg: paint
- Attachment hardware

#### Undersurface Support Leg

- Support leg: paint

#### Leg Glide Cover

- Cover: paint

### How to Specify

- ① Model
- ② Finish group:  
**STD** = Group 1  
**STD M** = Group M (+10%)
- ③ Finish designator

Mid-support/return U-leg can be used as a mid-support for both accessory rail and crossrail applications. 24"D models are for use with 51"D structures; 30"D models are for use with 57" and 63"D structures.

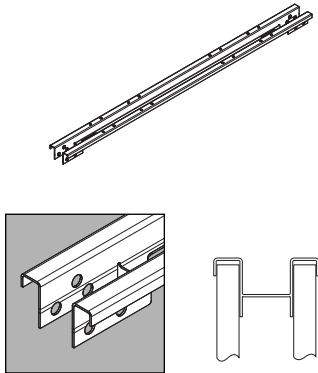
Accessory Rails  
➤ See page 94.

## Crossrails

For Crossrail Applications

Upper

GSA SIN 711-1



<i>D</i>	<i>W</i>	<i>H</i>	<i>Model</i>	<i>Price</i>
<b>For Use at the Top of the Structure</b>				
25 <sup>5</sup> / <sub>8</sub> "	24"	17 <sup>1</sup> / <sub>16</sub> "	<b>45F24CRUP</b>	\$70
	30"		<b>45F30CRUP</b>	71
	36"		<b>45F36CRUP</b>	72
	42"		<b>45F42CRUP</b>	73
	48"		<b>45F48CRUP</b>	73
	54"		<b>45F54CRUP</b>	75
	60" (shown)		<b>45F60CRUP</b>	77
	66"		<b>45F66CRUP</b>	78
	72"		<b>45F72CRUP</b>	80
	78"		<b>45F78CRUP</b>	81
	84"		<b>45F84CRUP</b>	82

Related Products:

<b>Vertical Support Rails</b> (set of 2)				
<i>For Use with Upper Tiles or Extended Tiles on 42"H Structure</i>				
13 <sup>3</sup> / <sub>16</sub> "	1"	14 <sup>5</sup> / <sub>16</sub> "	<b>45F15VSSP</b>	\$92
<i>For Use with Upper Tiles or Extended Tiles on 50"H Structure</i>				
13 <sup>3</sup> / <sub>16</sub> "	1"	21 <sup>1</sup> / <sub>8</sub> "	<b>45F22VSSP</b>	\$98
<i>For Use with 37"H Open-Base Tile on 42"H Structure</i>				
13 <sup>3</sup> / <sub>16</sub> "	1"	38 <sup>1</sup> / <sub>16</sub> "	<b>45F38VSOBSP</b>	\$108
<i>For Use with 45"H Open-Base Tile on 50"H Structure</i>				
13 <sup>3</sup> / <sub>16</sub> "	1"	44 <sup>7</sup> / <sub>8</sub> "	<b>45F46VSOBSP</b>	\$128

Choose worksurface and/or lower crossrail based on the application.

Worksurface/Lower Crossrails  
➤ See page 97.

Extended Crossrails  
➤ See page 98.

Single-Sided Crossrails  
➤ See page 99.

Statement of Line	➤ See page 7
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### Standard Includes

- Crossrail: paint

### How to Specify

- ① Model
- ② Finish group:  
STD = Group 1  
STD M = Group M (+10%)
- ③ Finish designator



## Crossrails

For Crossrail Applications

Worksurface/Lower

GSA SIN 711-1

<i>D</i>	<i>W</i>	<i>H</i>	<i>Model</i>	<i>Price</i>
<b>For Use at Worksurface Height or at the Lower Position for Open-Base Applications</b>				
25 <sup>5</sup> / <sub>8</sub> "	24"	17 <sup>1</sup> / <sub>16</sub> "	<b>45F24CRLP</b>	\$70
	30"		<b>45F30CRLP</b>	71
	36"		<b>45F36CRLP</b>	72
	42"		<b>45F42CRLP</b>	73
	48"		<b>45F48CRLP</b>	73
	54"		<b>45F54CRLP</b>	75
	60"		<b>45F60CRLP</b>	77
	66"		<b>45F66CRLP</b>	78
	72"		<b>45F72CRLP</b>	80
	78"		<b>45F78CRLP</b>	81
	84"		<b>45F84CRLP</b>	82

Related Products:

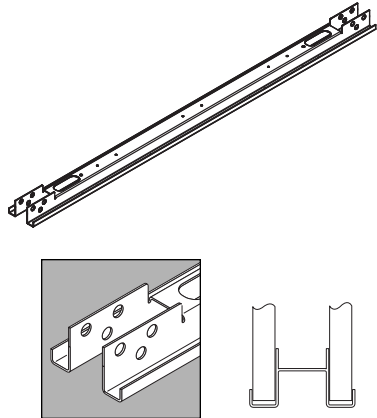
### Vertical Support Rails (set of 2)

*For Use with Upper Tiles or Extended Upper Tiles on 42"H Structure*

13 <sup>3</sup> / <sub>16</sub> "	1"	14 <sup>5</sup> / <sub>16</sub> "	<b>45F15VSSP</b>	\$92
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*For Use with Upper Tiles or Extended Upper Tiles on 50"H Structure*

13 <sup>3</sup> / <sub>16</sub> "	1"	21 <sup>1</sup> / <sub>8</sub> "	<b>45F22VSSP</b>	\$98
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Vertical support rails are required between upper and worksurface/lower crossrails over 48"W.

Statement of Line	➤ See page 7
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Xsede Pricing	93

### Standard Includes

- Crossrail: paint
- Vertical support rails: paint
- Attachment hardware

### How to Specify

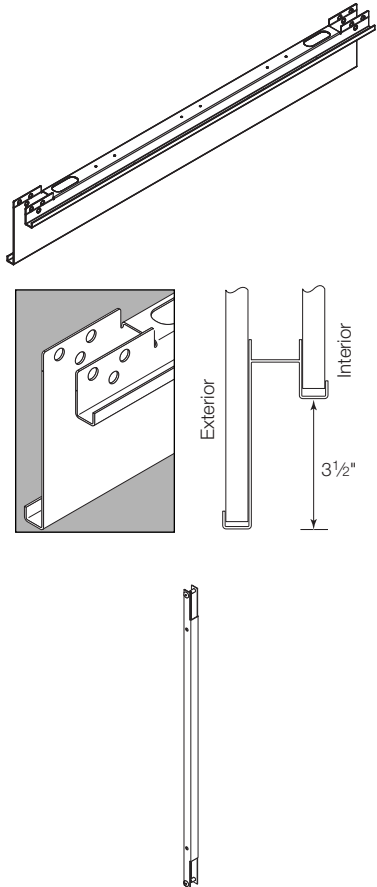
- ① Model
- ② Finish group:  
**STD** = Group 1  
**STD M** = Group M (+10%)
- ③ Finish designator

## Crossrails

For Crossrail Applications

Extended

GSA SIN 711-1



<i>D</i>	<i>W</i>	<i>H</i>	<i>Model</i>	<i>Price</i>
<b>For Use at Worksurface Height with Extended Upper Tiles</b>				
25 <sup>5</sup> / <sub>8</sub> "	24"	5 <sup>3</sup> / <sub>4</sub> "	<b>45F24CRLEP</b>	\$76
	30"		<b>45F30CRLEP</b>	77
	36"		<b>45F36CRLEP</b>	77
	42"		<b>45F42CRLEP</b>	78
	48"		<b>45F48CRLEP</b>	79
	54"		<b>45F54CRLEP</b>	81
	60"		<b>45F60CRLEP</b>	83
	66"		<b>45F66CRLEP</b>	85
	72"		<b>45F72CRLEP</b>	86
	78"		<b>45F78CRLEP</b>	87
	84"		<b>45F84CRLEP</b>	88

Related Products:

### Vertical Support Rails (set of 2)

**For Use with Upper Tiles or Extended Upper Tiles on 42"H Structure**

1 <sup>3</sup> / <sub>16</sub> "	1"	14 <sup>5</sup> / <sub>16</sub> "	<b>45F15VSSP</b>	\$92
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**For Use with Upper Tiles or Extended Upper Tiles on 50"H Structure**

1 <sup>3</sup> / <sub>16</sub> "	1"	21 <sup>1</sup> / <sub>8</sub> "	<b>45F22VSSP</b>	\$98
----------------------------------	----	----------------------------------	------------------	------

Vertical support rails are required between upper and worksurface/lower crossrails over 48"W.

Statement of Line	➤ See page 7
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### Standard Includes

- Crossrail: paint
- Vertical support rails: paint
- Attachment hardware

### How to Specify

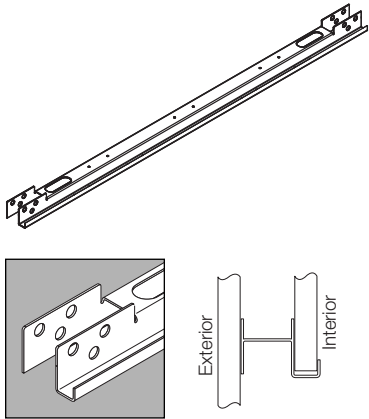
- ① Model
- ② Finish group:  
**STD** = Group 1  
**STD M** = Group M (+10%)
- ③ Finish designator

## Crossrails

For Crossrail Applications

Single-Sided

GSA SIN 711-1



<i>D</i>	<i>W</i>	<i>H</i>	<i>Model</i>	<i>Price</i>
<b>For Use at Worksurface Height in Open-Base Applications</b>				
1 <sup>15</sup> / <sub>16</sub> "	24"	1 <sup>7</sup> / <sub>16</sub> "	<b>45F24CRLOBSP</b>	\$70
	30"		<b>45F30CRLOBSP</b>	71
	36"		<b>45F36CRLOBSP</b>	72
	42"		<b>45F42CRLOBSP</b>	73
	48"		<b>45F48CRLOBSP</b>	73
	54"		<b>45F54CRLOBSP</b>	75
	60"		<b>45F60CRLOBSP</b>	77
	66"		<b>45F66CRLOBSP</b>	78
	72"		<b>45F72CRLOBSP</b>	80
	78"		<b>45F78CRLOBSP</b>	81
	84"		<b>45F84CRLOBSP</b>	82

Related Products:

### Vertical Support Rails (set of 2)

**For Use with 37"H Open-Base Tile on 42"H Structure**

1 <sup>3</sup> / <sub>16</sub> "	1"	38 <sup>1</sup> / <sub>16</sub> "	<b>45F38VSOBSP</b>	\$108
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**For Use with 45"H Open-Base Tile on 50"H Structure**

1 <sup>3</sup> / <sub>16</sub> "	1"	44 <sup>7</sup> / <sub>8</sub> "	<b>45F46VSOBSP</b>	\$128
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**IMPORTANT:** Configurations with a full-height open-base tile on one side and an upper tile and an undersurface open-base tile on the other will require three crossrails. Specify upper crossrail, a single-sided crossrail for placement at worksurface height, plus a worksurface/lower crossrail for placement at 4" off the floor.

Vertical support rails are required between upper and single-sided crossrails over 48"W.

Statement of Line	➤ See page 7
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### Standard Includes

- Crossrail: paint
- Vertical support rails: paint
- Attachment hardware

### How to Specify

- ① Model
- ② Finish group:  
**STD** = Group 1  
**STD M** = Group M (+10%)
- ③ Finish designator

## Crossrails

For Crossrail Applications

End Crossrail Sets for 42"H Applications

GSA SIN 711-1

D	W	H	Model	Price
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### For Use with Upper Tiles

25/8"	50 11/16"	14 7/8"	45F51CRSEUT42P	\$329
	56 11/16"		45F57CRSEUT42P	333
	62 11/16"		45F63CRSEUT42P	336

### For Use with Extended Upper Tiles (Exterior)

25/8"	50 11/16"	14 7/8"	45F51CRSEEE42P	\$347
	56 11/16"		45F57CRSEEE42P	350
	62 11/16"		45F63CRSEEE42P	353

### For Use with Open-Base Tiles

1 15/16"	50 11/16"	14 7/8"	45F51CRSEOB42P	\$385
	56 11/16"		45F57CRSEOB42P	389
	62 11/16"		45F63CRSEOB42P	392

Statement of Line [See page 7](#)

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Xsede Pricing 93

### Standard Includes

- Upper crossrail: paint
- Worksurface/lower crossrail or extended crossrail: paint
- Single-sided crossrail on models for use with open base tiles: paint
- Vertical support rail: paint
- Transition top cap: paint

### How to Specify

- 1 Model
- 2 Top cap finish group:  
**STD** = Group 1  
**STD M** = Group M (+10%)
- 3 Top cap finish designator
- 4 End crossrail set finish group:  
**STD** = Group 1  
**STD M** = Group M (+10%)
- 5 End crossrail set finish designator

Note: Top cap finish option effective December 15, 2014.

## Crossrails

For Crossrail Applications

End Crossrail Sets for 50"H Applications

GSA SIN 711-1

D	W	H	Model	Price
---	---	---	-------	-------

### For Use with Upper Tiles

25/8"	50 11/16"	21 7/16"	45F51CRSEUT50P	\$338
	56 11/16"		45F57CRSEUT50P	341
	62 11/16"		45F63CRSEUT50P	345

### For Use with Extended Upper Tiles (Exterior)

25/8"	50 11/16"	21 7/16"	45F51CRSEEE50P	\$365
	56 11/16"		45F57CRSEEE50P	368
	62 11/16"		45F63CRSEEE50P	371

### For Use with Open-Base Tiles

1 15/16"	50 11/16"	21 7/16"	45F51CRSEOB50P	\$403
	56 11/16"		45F57CRSEOB50P	406
	62 11/16"		45F63CRSEOB50P	410

Statement of Line [See page 7](#)

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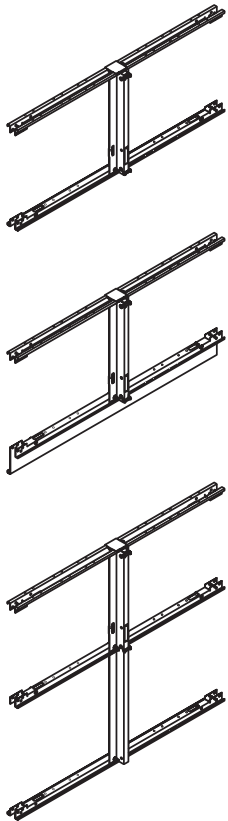
### Standard Includes

- Upper crossrail: paint
- Worksurface/lower crossrail or extended crossrail: paint
- Single-sided crossrail on models for use with open base tiles: paint
- Vertical support rail: paint
- Transition top cap: paint

### How to Specify

- 1 Model
- 2 Top cap finish group:  
**STD** = Group 1  
**STD M** = Group M (+10%)
- 3 Top cap finish designator
- 4 End crossrail set finish group:  
**STD** = Group 1  
**STD M** = Group M (+10%)
- 5 End crossrail set finish designator

Note: Top cap finish option effective December 15, 2014.



## U-Legs with Stanchion

For Crossrail Applications

GSA SIN 711-1

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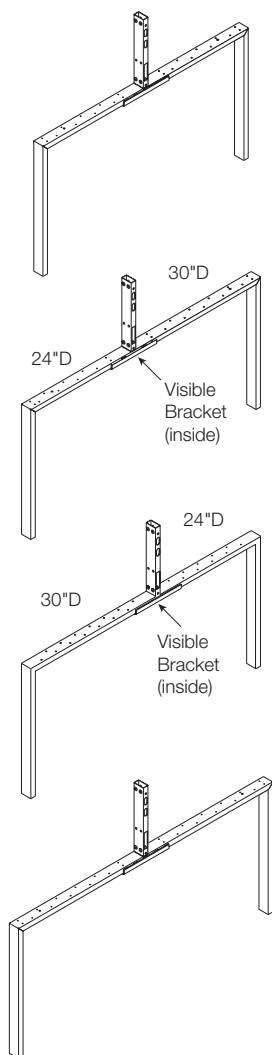
D	W	H	Model	Price
<b>For Use with Two 24"D Worksurfaces</b>				
50 <sup>15</sup> / <sub>32</sub> "	2 <sup>3</sup> / <sub>8</sub> "	42 <sup>7</sup> / <sub>16</sub> "	<b>45F5127SLUS42P</b>	\$365
		49 <sup>1</sup> / <sub>4</sub> "	<b>45F5127SLUS50P</b>	370

<b>For Use with 24"D/30"D Worksurfaces (Left-Handed)</b>				
56 <sup>15</sup> / <sub>32</sub> "	2 <sup>3</sup> / <sub>8</sub> "	42 <sup>7</sup> / <sub>16</sub> "	<b>45F5727SLUS42LP</b>	\$365
		49 <sup>1</sup> / <sub>4</sub> "	<b>45F5727SLUS50LP</b>	383

<b>For Use with 30"D/24"D Worksurfaces (Right-Handed)</b>				
56 <sup>15</sup> / <sub>32</sub> "	2 <sup>3</sup> / <sub>8</sub> "	42 <sup>7</sup> / <sub>16</sub> "	<b>45F5727SLUS42RP</b>	\$365
		49 <sup>1</sup> / <sub>4</sub> "	<b>45F5727SLUS50RP</b>	383

<b>For Use with Two 30"D Worksurfaces</b>				
62 <sup>15</sup> / <sub>32</sub> "	2 <sup>3</sup> / <sub>8</sub> "	42 <sup>7</sup> / <sub>16</sub> "	<b>45F6327SLUS42P</b>	\$382
		49 <sup>1</sup> / <sub>4</sub> "	<b>45F6327SLUS50P</b>	401

IMPORTANT: Height dimensions shown above reflect the overall height of the stanchion. Actual leg height is 27" for desk-height worksurface support.



Leg Glide Covers  
➤ See page 103.

### Standard Includes

#### U-leg with Stanchion

- U-leg with stanchion: paint
- Attachment hardware

#### Leg Glide Cover

- Cover: paint

*Note: Models for use with 24"D/30"D worksurfaces are handed due to a bracket that is visible on one side of unit (inside). For models that will be used at the end of a run of worksurfaces, be sure to specify the correct model so that the bracket will be hidden beneath the worksurface.*

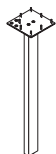
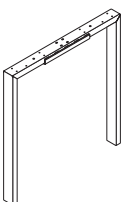
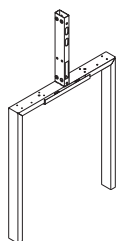
### How to Specify

- ① Model
- ② Finish group:  
**STD** = Group 1  
**STD M** = Group M (+10%)
- ③ Finish designator

## U-Leg Mid-Supports

For Crossrail Applications

GSA SIN 711-1



<i>D</i>	<i>W</i>	<i>H</i>	<i>Model</i>	<i>Price</i>
<b>Mid-Support with Stanchion; for Use in the Middle of Run</b>				
24"	23⁄8"	427⁄16"	<b>45F2427SLUMS42P</b>	\$282
		491⁄4"	<b>45F2427SLUMS50P</b>	296

<b>Mid-Support/Return U-Legs</b>				
233⁄4"	23⁄8"	2711⁄16"	<b>45F2427SLUP</b>	\$229
293⁄4"			<b>45F3027SLUP</b>	231
353⁄4"			<b>45F3627SLUP</b>	241

Related Products:

<b>Undersurface Support Leg</b>				
13⁄16"	23⁄8"	2711⁄16"	<b>45F0227USP</b>	\$174

<b>Leg Glide Covers</b>				
15⁄16"	21⁄2"	33⁄8"	<b>45F0204LGCP</b>	\$24

**IMPORTANT:** Height dimensions shown above reflect the overall height of the stanchion. Actual leg height is 27" for desk-height worksurface support.

Mid-support/return U-leg can be used as a mid-support for both accessory rail and crossrail applications. 24"D models are for use with 51"D structures; 30"D models are for use with 57" and 63"D structures.

Statement of Line	➤ See page 7
Typical Configurations	21
Planning Guide	31
Xsede Pricing	93

### Standard Includes

#### U-leg Mid-Support with Stanchion

- Mid-support with stanchion: paint
- Attachment hardware

#### Mid-Support/Return U-Leg

- Mid-support: paint
- Attachment hardware

#### Undersurface Support Leg

- Support leg: paint

#### Leg Glide Cover

- Cover: paint

### How to Specify

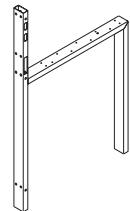
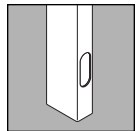
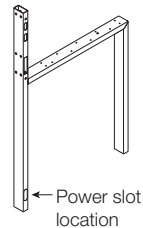
- ① Model
- ② Finish group:  
**STD** = Group 1  
**STD M** = Group M (+10%)
- ③ Finish designator

## H-Legs

For Crossrail Applications

GSA SIN 711-1

Statement of Line	➤ See page 7
Typical Configurations	21
Planning Guide	31
Xsede Pricing	93



<i>D</i>	<i>W</i>	<i>H</i>	<i>Model</i>	<i>Price</i>
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### For Use with Upper and/or Extended Upper Tiles

#### Without Power Slot

25 <sup>13</sup> / <sub>16</sub> "	2 <sup>3</sup> / <sub>8</sub> "	42 <sup>7</sup> / <sub>16</sub> "	<b>45F2414SLHUT42P</b>	\$322
		49 <sup>1</sup> / <sub>4</sub> "	<b>45F2421SLHUT50P</b>	338
31 <sup>13</sup> / <sub>16</sub> "	2 <sup>3</sup> / <sub>8</sub> "	42 <sup>7</sup> / <sub>16</sub> "	<b>45F3014SLHUT42P</b>	338
		49 <sup>1</sup> / <sub>4</sub> "	<b>45F3021SLHUT50P</b>	355

#### With Power Slot

25 <sup>13</sup> / <sub>16</sub> "	2 <sup>3</sup> / <sub>8</sub> "	42 <sup>7</sup> / <sub>16</sub> "	<b>45F2414SLHUT42PIP</b>	\$342
		49 <sup>1</sup> / <sub>4</sub> "	<b>45F2421SLHUT50PIP</b>	358
31 <sup>13</sup> / <sub>16</sub> "	2 <sup>3</sup> / <sub>8</sub> "	42 <sup>7</sup> / <sub>16</sub> "	<b>45F3014SLHUT42PIP</b>	358
		49 <sup>1</sup> / <sub>4</sub> "	<b>45F3021SLHUT50PIP</b>	375

### For Use with Open-Base Tiles

25 <sup>13</sup> / <sub>16</sub> "	2 <sup>3</sup> / <sub>8</sub> "	42 <sup>7</sup> / <sub>16</sub> "	<b>45F2414SLHOB42P</b>	\$322
		49 <sup>1</sup> / <sub>4</sub> "	<b>45F2421SLHOB50P</b>	338
31 <sup>13</sup> / <sub>16</sub> "	2 <sup>3</sup> / <sub>8</sub> "	42 <sup>7</sup> / <sub>16</sub> "	<b>45F3014SLHOB42P</b>	338
		49 <sup>1</sup> / <sub>4</sub> "	<b>45F3021SLHOB50P</b>	355

Related Products:

### Leg Glide Covers

1 <sup>5</sup> / <sub>16</sub> "	2 <sup>1</sup> / <sub>2</sub> "	3 <sup>3</sup> / <sub>8</sub> "	<b>45F0204LGCP</b>	\$24
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IMPORTANT: Height dimensions shown above reflect the overall height of the stanchion. Actual leg height is 27" for desk-height worksurface support.

To route power or data to the worksurface, select a power-slot model.

### Standard Includes

#### H-Leg

- H-leg: paint
- Attachment hardware

#### Leg Glide Cover

- Cover: paint

### How to Specify

- ① Model
- ② Finish group:  
**STD** = Group 1  
**STD M** = Group M (+10%)
- ③ Finish designator



## Support Legs

For Crossrail Applications

GSA SIN 711-1

D	W	H	Model	Price
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### For Use with Upper or Extended Upper Tiles

#### Without Power Slot

13/16"	23/8"	429/16"	45F0242SLUTP	\$153
		491/4"	45F0250SLUTP	161

#### With Power Slot

13/16"	23/8"	429/16"	45F0242SLUTPSP	\$173
		491/4"	45F0250SLUTPSP	181

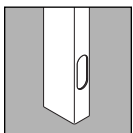
### For Use with Open-Base Tiles

13/16"	23/8"	429/16"	45F0242SLOBP	\$153
		491/4"	45F0250SLOBP	161

Related Products:

### Leg Glide Covers

15/16"	21/2"	33/8"	45F0204LGCP	\$24
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Power slot location



To route power or data to the worksurface, select a power-slot model.

Statement of Line	See page 7
Typical Configurations	21
Planning Guide	31
Xsede Pricing	93

### Standard Includes

#### Support Leg

- Support leg: paint
- Attachment hardware

#### Leg Glide Cover

- Cover: paint

### How to Specify

- 1 Model
- 2 Finish group:  
**STD** = Group 1  
**STD** = Group M (+10%)
- 3 Finish designator

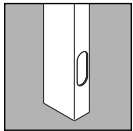
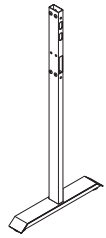
## T-Legs

For Crossrail Applications

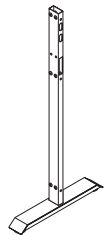
GSA SIN 711-1

<i>D</i>	<i>W</i>	<i>H</i>	<i>Model</i>	<i>Price</i>
<b>For Use with Upper or Extended Upper Tiles</b>				
<b>Without Power Slot</b>				
20 $\frac{1}{8}$ "	3 $\frac{1}{8}$ "	42 $\frac{9}{16}$ "	<b>45F2142STUTP</b>	\$248
		49 $\frac{1}{4}$ "	<b>45F2150STUTP</b>	260
<b>With Power Slot</b>				
20 $\frac{1}{8}$ "	3 $\frac{1}{8}$ "	42 $\frac{9}{16}$ "	<b>45F2142STUTPSP</b>	\$268
		49 $\frac{1}{4}$ "	<b>45F2150STUTPSP</b>	280

<b>For Use with Open-Base Tiles</b>				
20 $\frac{1}{8}$ "	3 $\frac{1}{8}$ "	42 $\frac{9}{16}$ "	<b>45F2142STOBP</b>	\$248
		49 $\frac{1}{4}$ "	<b>45F2150STOBP</b>	260



Power slot location



To route power or data to the worksurface, select a power-slot model.

Statement of Line	➤ See page 7
Typical Configurations	21
Planning Guide	31
Xsede Pricing	93

### Standard Includes

- T-leg: paint
- Attachment hardware

### How to Specify

- ① Model
- ② Finish group:  
**STD** = Group 1  
**STD M** = Group M (+10%)
- ③ Finish designator

## Full-Height End Panels

For Crossrail Applications

For Dual-Sided Upper-Tile Applications

GSA SIN 711-1

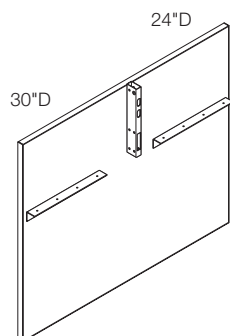
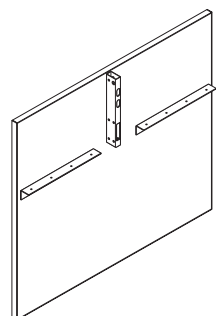
Statement of Line	➤ See page 7
Typical Configurations	21
Planning Guide	31
Xsede Pricing	93

### Standard Includes

- End panel: laminate with 1/8" (3mm) PVC rim
- Attachment hardware and brackets
- Adjustable glides

### How to Specify

- ① Model
- ② Outside laminate price group:  
**STD** = Group 1
- ③ Outside laminate designator
- ④ Inside laminate price group:  
**STD** = Group 1
- ⑤ Inside laminate designator
- ⑥ Rim color designator



<i>D</i>	<i>W</i>	<i>H</i>	<i>Model</i>	<i>Price</i>
<b>For Use with Two 24"D Worksurfaces</b> (shown)				
50 <sup>11</sup> / <sub>16</sub> "	1 <sup>3</sup> / <sub>16</sub> "	42 <sup>7</sup> / <sub>16</sub> "	<b>45F5142EPUL</b>	\$767
		49 <sup>1</sup> / <sub>4</sub> "	<b>45F5150EPUL</b>	910

<b>For Use with 24"D/30"D Worksurfaces</b>				
56 <sup>11</sup> / <sub>16</sub> "	1 <sup>3</sup> / <sub>16</sub> "	42 <sup>7</sup> / <sub>16</sub> "	<b>45F5742EPULL</b>	\$855
		49 <sup>1</sup> / <sub>4</sub> "	<b>45F5750EPULL</b>	1015

<b>For Use with 30"D/24"D Worksurfaces</b> (shown)				
56 <sup>11</sup> / <sub>16</sub> "	1 <sup>3</sup> / <sub>16</sub> "	42 <sup>7</sup> / <sub>16</sub> "	<b>45F5742EPURL</b>	\$855
		49 <sup>1</sup> / <sub>4</sub> "	<b>45F5750EPURL</b>	1015

<b>For Use with Two 30"D Worksurfaces</b>				
62 <sup>11</sup> / <sub>16</sub> "	1 <sup>3</sup> / <sub>16</sub> "	42 <sup>7</sup> / <sub>16</sub> "	<b>45F6342EPUL</b>	\$943
		49 <sup>1</sup> / <sub>4</sub> "	<b>45F6350EPUL</b>	1120

**IMPORTANT:** Width of end panel must match the depth of the worksurface application.

Grain on woodgrain laminate runs widthwise (horizontal) on the end panel.

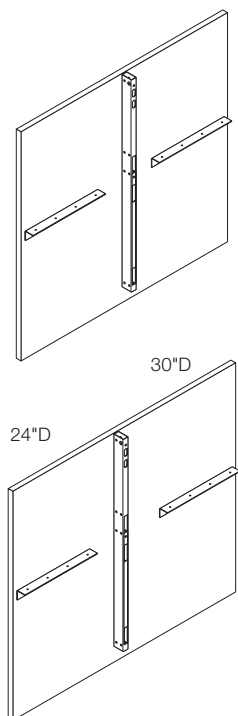
## Full-Height End Panels

For Crossrail Applications

For Dual-Sided Open-Base Applications

GSA SIN 711-1

Statement of Line	➤ See page 7
Typical Configurations	21
Planning Guide	31
Xsede Pricing	93



<i>D</i>	<i>W</i>	<i>H</i>	<i>Model</i>	<i>Price</i>
<b>For Use with Two 24"D Worksurfaces</b> (shown)				
50 <sup>11</sup> / <sub>16</sub> "	1 <sup>3</sup> / <sub>16</sub> "	42 <sup>7</sup> / <sub>16</sub> "	<b>45F5142EPOBL</b>	\$777
		49 <sup>1</sup> / <sub>4</sub> "	<b>45F5150EPOBL</b>	920

<b>For Use with 24"D/30"D Worksurfaces</b> (shown)				
56 <sup>11</sup> / <sub>16</sub> "	1 <sup>3</sup> / <sub>16</sub> "	42 <sup>7</sup> / <sub>16</sub> "	<b>45F5742EPOBLL</b>	\$865
		49 <sup>1</sup> / <sub>4</sub> "	<b>45F5750EPOBLL</b>	1025

<b>For Use with 30"D/24"D Worksurfaces</b>				
56 <sup>11</sup> / <sub>16</sub> "	1 <sup>3</sup> / <sub>16</sub> "	42 <sup>7</sup> / <sub>16</sub> "	<b>45F5742EPOBRL</b>	\$865
		49 <sup>1</sup> / <sub>4</sub> "	<b>45F5750EPOBRL</b>	1025

<b>For Use with Two 30"D Worksurfaces</b>				
62 <sup>11</sup> / <sub>16</sub> "	1 <sup>3</sup> / <sub>16</sub> "	42 <sup>7</sup> / <sub>16</sub> "	<b>45F6342EPOBL</b>	\$953
		49 <sup>1</sup> / <sub>4</sub> "	<b>45F6350EPOBL</b>	1130

### Standard Includes

- End panel: laminate with 1/8" (3mm) PVC rim
- Attachment hardware and brackets
- Adjustable glides

### How to Specify

- ① Model
- ② Outside laminate price group:  
**STD** = Group 1
- ③ Outside laminate designator
- ④ Inside laminate price group:  
**STD** = Group 1
- ⑤ Inside laminate designator
- ⑥ Rim color designator

**IMPORTANT:** Width of end panel must match the depth of the worksurface application.

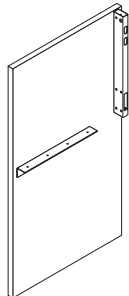
Grain on woodgrain laminate runs widthwise (horizontal) on the end panel.

## Full-Height End Panels

For Crossrail Applications

For Single-Sided Upper-Tile Applications

GSA SIN 711-1



Left

<i>D</i>	<i>W</i>	<i>H</i>	<i>Model</i>	<i>Price</i>
<b>For Use with 24"D Worksurfaces</b>				
<b>Left (shown)</b>				
26 <sup>11</sup> / <sub>16</sub> "	1 <sup>3</sup> / <sub>16</sub> "	42 <sup>7</sup> / <sub>16</sub> "	<b>45F2742EPUSLL</b>	\$413
		49 <sup>1</sup> / <sub>4</sub> "	<b>45F2750EPUSLL</b>	489
<b>Right</b>				
26 <sup>11</sup> / <sub>16</sub> "	1 <sup>3</sup> / <sub>16</sub> "	42 <sup>7</sup> / <sub>16</sub> "	<b>45F2742EPUSRL</b>	\$413
		49 <sup>1</sup> / <sub>4</sub> "	<b>45F2750EPUSRL</b>	489
<b>For Use with 30"D Worksurfaces</b>				
<b>Left</b>				
32 <sup>11</sup> / <sub>16</sub> "	1 <sup>3</sup> / <sub>16</sub> "	42 <sup>7</sup> / <sub>16</sub> "	<b>45F3342EPUSLL</b>	\$501
		49 <sup>1</sup> / <sub>4</sub> "	<b>45F3350EPUSLL</b>	594
<b>Right</b>				
32 <sup>11</sup> / <sub>16</sub> "	1 <sup>3</sup> / <sub>16</sub> "	42 <sup>7</sup> / <sub>16</sub> "	<b>45F3342EPUSRL</b>	\$501
		49 <sup>1</sup> / <sub>4</sub> "	<b>45F3350EPUSRL</b>	594

IMPORTANT: Width of end panel must match the depth of the worksurface application.

Grain on woodgrain laminate runs widthwise (horizontal) on the end panel.

Statement of Line	➤ See page 7
Typical Configurations	21
Planning Guide	31
Xsede Pricing	93

### Standard Includes

- End panel: laminate with 1/8" (3mm) PVC rim
- Attachment hardware and brackets
- Adjustable glides

### How to Specify

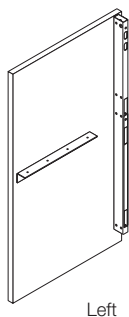
- ① Model
- ② Outside laminate price group:  
**STD** = Group 1
- ③ Outside laminate designator
- ④ Inside laminate price group:  
**STD** = Group 1
- ⑤ Inside laminate designator
- ⑥ Rim color designator

## Full-Height End Panels

For Crossrail Applications

For Single-Sided Open-Base-Tile Applications

GSA SIN 711-1



<i>D</i>	<i>W</i>	<i>H</i>	<i>Model</i>	<i>Price</i>
<b>For Use with 24"D Worksurfaces</b>				
<b>Left (shown)</b>				
26 <sup>11</sup> / <sub>16</sub> "	13 <sup>3</sup> / <sub>16</sub> "	42 <sup>7</sup> / <sub>16</sub> "	<b>45F2742EPOBSLL</b>	\$423
		49 <sup>1</sup> / <sub>4</sub> "	<b>45F2750EPOBSLL</b>	499
<b>Right</b>				
26 <sup>11</sup> / <sub>16</sub> "	13 <sup>3</sup> / <sub>16</sub> "	42 <sup>7</sup> / <sub>16</sub> "	<b>45F2742EPOBSRL</b>	\$423
		49 <sup>1</sup> / <sub>4</sub> "	<b>45F2750EPOBSRL</b>	499
<b>For Use with 30"D Worksurfaces</b>				
<b>Left</b>				
32 <sup>11</sup> / <sub>16</sub> "	13 <sup>3</sup> / <sub>16</sub> "	42 <sup>7</sup> / <sub>16</sub> "	<b>45F3342EPOBSLL</b>	\$511
		49 <sup>1</sup> / <sub>4</sub> "	<b>45F3350EPOBSLL</b>	604
<b>Right</b>				
32 <sup>11</sup> / <sub>16</sub> "	13 <sup>3</sup> / <sub>16</sub> "	42 <sup>7</sup> / <sub>16</sub> "	<b>45F3342EPOBSRL</b>	\$511
		49 <sup>1</sup> / <sub>4</sub> "	<b>45F3350EPOBSRL</b>	604

Statement of Line	➤ See page 7
Typical Configurations	21
Planning Guide	31
Xsede Pricing	93

### Standard Includes

- End panel: laminate with 1/8" (3mm) PVC rim
- Attachment hardware and brackets
- Adjustable glides

### How to Specify

- ① Model
- ② Outside laminate price group:  
**STD** = Group 1
- ③ Outside laminate designator
- ④ Inside laminate price group:  
**STD** = Group 1
- ⑤ Inside laminate designator
- ⑥ Rim color designator

IMPORTANT: Width of end panel must match the depth of the worksurface application.

Grain on woodgrain laminate runs widthwise (horizontal) on the end panel.

## Worksurface-Height End Panels

For Crossrail Applications

For Dual-Sided Upper-Tile Applications

GSA SIN 711-1

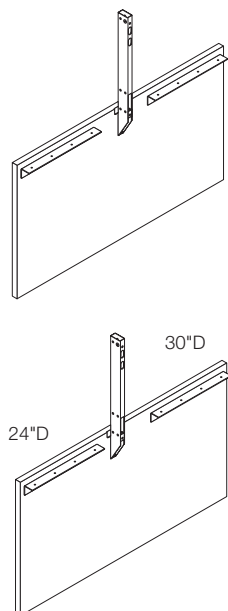
Statement of Line	➤ See page 7
Typical Configurations	21
Planning Guide	31
Xsede Pricing	93

### Standard Includes

- End panel: laminate with 1/8" (3mm) PVC rim
- Attachment hardware and brackets
- Adjustable glides

### How to Specify

- ① Model
- ② Outside laminate price group:  
**STD** = Group 1
- ③ Outside laminate designator
- ④ Inside laminate price group:  
**STD** = Group 1
- ⑤ Inside laminate designator
- ⑥ Rim color designator



D	W	H	Model	Price
<b>For Use with Two 24"D Worksurfaces</b> (shown)				
50 <sup>11</sup> / <sub>16</sub> "	13 <sup>3</sup> / <sub>16</sub> "	42 <sup>7</sup> / <sub>16</sub> "	<b>45F5142EPASL</b>	\$772
		49 <sup>1</sup> / <sub>4</sub> "	<b>45F5150EPASL</b>	915

<b>For Use with 24"D/30"D Worksurfaces</b> (shown)				
56 <sup>11</sup> / <sub>16</sub> "	13 <sup>3</sup> / <sub>16</sub> "	42 <sup>7</sup> / <sub>16</sub> "	<b>45F5742EPASLL</b>	\$860
		49 <sup>1</sup> / <sub>4</sub> "	<b>45F5750EPASLL</b>	1020

<b>For Use with 30"D/24"D Worksurfaces</b>				
56 <sup>11</sup> / <sub>16</sub> "	13 <sup>3</sup> / <sub>16</sub> "	42 <sup>7</sup> / <sub>16</sub> "	<b>45F5742EPASRL</b>	\$860
		49 <sup>1</sup> / <sub>4</sub> "	<b>45F5750EPASRL</b>	1020

<b>For Use with Two 30"D Worksurfaces</b>				
62 <sup>11</sup> / <sub>16</sub> "	13 <sup>3</sup> / <sub>16</sub> "	42 <sup>7</sup> / <sub>16</sub> "	<b>45F6342EPASL</b>	\$948
		49 <sup>1</sup> / <sub>4</sub> "	<b>45F6350EPASL</b>	1125

IMPORTANT: Width of end panel must match the depth of the worksurface application.

Grain on woodgrain laminate runs widthwise (horizontal) on the end panel.

## Worksurface-Height End Panels

For Crossrail Applications

For Dual-Sided Open-Base Applications

GSA SIN 711-1

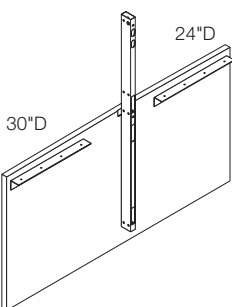
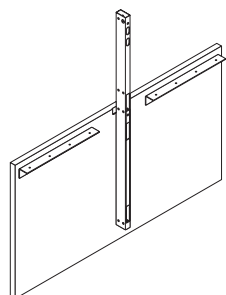
Statement of Line	➤ See page 7
Typical Configurations	21
Planning Guide	31
Xsede Pricing	93

### Standard Includes

- End panel: laminate with 1/8" (3mm) PVC rim
- Attachment hardware and brackets
- Adjustable glides

### How to Specify

- ① Model
- ② Outside laminate price group:  
**STD** = Group 1
- ③ Outside laminate designator
- ④ Inside laminate price group:  
**STD** = Group 1
- ⑤ Inside laminate designator
- ⑥ Rim color designator



<i>D</i>	<i>W</i>	<i>H</i>	<i>Model</i>	<i>Price</i>
<b>For Use with Two 24"D Worksurfaces (shown)</b>				
50 <sup>11</sup> / <sub>16</sub> "	13 <sup>3</sup> / <sub>16</sub> "	42 <sup>7</sup> / <sub>16</sub> "	<b>45F5142EPOBTL</b>	\$777
		49 <sup>1</sup> / <sub>4</sub> "	<b>45F5150EPOBTL</b>	920

<b>For Use with 24"D/30"D Worksurfaces</b>				
56 <sup>11</sup> / <sub>16</sub> "	13 <sup>3</sup> / <sub>16</sub> "	42 <sup>7</sup> / <sub>16</sub> "	<b>45F5742EPOBTLL</b>	\$865
		49 <sup>1</sup> / <sub>4</sub> "	<b>45F5750EPOBTLL</b>	1025

<b>For Use with 30"D/24"D Worksurfaces (shown)</b>				
56 <sup>11</sup> / <sub>16</sub> "	13 <sup>3</sup> / <sub>16</sub> "	42 <sup>7</sup> / <sub>16</sub> "	<b>45F5742EPOBTRL</b>	\$865
		49 <sup>1</sup> / <sub>4</sub> "	<b>45F5750EPOBTRL</b>	1025

<b>For Use with Two 30"D Worksurfaces</b>				
62 <sup>11</sup> / <sub>16</sub> "	13 <sup>3</sup> / <sub>16</sub> "	42 <sup>7</sup> / <sub>16</sub> "	<b>45F6342EPOBTL</b>	\$953
		49 <sup>1</sup> / <sub>4</sub> "	<b>45F6350EPOBTL</b>	1130

**IMPORTANT:** Width of end panel must match the depth of the worksurface application.

Grain on woodgrain laminate runs widthwise (horizontal) on the end panel.

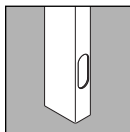


## L-Connectors (2-Way 90°)

For Crossrail Applications

GSA SIN 711-1

Statement of Line	➤ See page 7
Typical Configurations	21
Planning Guide	31
Xsede Pricing	93



To route power or data to the work-surface, select a power-slot model.

D	W	H	Model	Price
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### For Use with Upper Tiles

#### Without Power Slot

4 <sup>29</sup> / <sub>32</sub> "	4 <sup>13</sup> / <sub>32</sub> "	42 <sup>7</sup> / <sub>16</sub> "	<b>45F0442CLUT</b>	\$408
		49 <sup>1</sup> / <sub>4</sub> "	<b>45F0450CLUT</b>	429

#### With Power Slot

4 <sup>29</sup> / <sub>32</sub> "	4 <sup>13</sup> / <sub>32</sub> "	42 <sup>7</sup> / <sub>16</sub> "	<b>45F0442CLUTI</b>	\$428
		49 <sup>1</sup> / <sub>4</sub> "	<b>45F0450CLUTI</b>	449

### For Use with Extended Upper Tiles

#### Without Power Slot

4 <sup>29</sup> / <sub>32</sub> "	4 <sup>13</sup> / <sub>32</sub> "	42 <sup>7</sup> / <sub>16</sub> "	<b>45F0442CLUTE</b>	\$408
		49 <sup>1</sup> / <sub>4</sub> "	<b>45F0450CLUTE</b>	429

#### With Power Slot

4 <sup>29</sup> / <sub>32</sub> "	4 <sup>13</sup> / <sub>32</sub> "	42 <sup>7</sup> / <sub>16</sub> "	<b>45F0442CLUTEI</b>	\$428
		49 <sup>1</sup> / <sub>4</sub> "	<b>45F0450CLUTEI</b>	449

### For Use with Open-Base Tiles

4 <sup>29</sup> / <sub>32</sub> "	4 <sup>13</sup> / <sub>32</sub> "	42 <sup>7</sup> / <sub>16</sub> "	<b>45F0442CLOB</b>	\$498
		49 <sup>1</sup> / <sub>4</sub> "	<b>45F0450CLOB</b>	519

Related Products:

### Leg Glide Covers

1 <sup>5</sup> / <sub>16</sub> "	2 <sup>1</sup> / <sub>2</sub> "	3 <sup>3</sup> / <sub>8</sub> "	<b>45F0204LGCP</b>	\$24
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### Standard Includes

#### Connector

- Post: paint
- Transition top cap: paint
- Exterior: fabric (railroaded)
- Attachment hardware

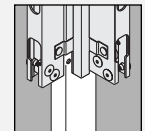
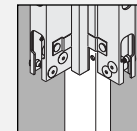
#### Leg Glide Cover

- Cover: paint

### How to Specify

#### L-Connectors

- 1 Model
- 2 Orientation (handedness):



LP = Left

RP = Right

Note: The difference is in the orientation of the post.

- 3 Top cap finish group:
  - STD** = Group 1
  - STDM** = Group M (+10%)
- 4 Top cap finish designator
- 5 Fabric grade
- 6 Fabric number
- 7 Connector finish group:
  - STD** = Group 1
  - STDM** = Group M (+10%)
- 8 Connector finish designator

#### Leg Glide Covers

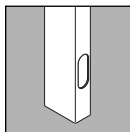
- 1 Model
- 2 Finish group:
  - STD** = Group 1
  - STDM** = Group M (+10%)
- 3 Finish designator

Note: Top cap finish option effective December 15, 2014.

## T-Connectors (3-Way 90°)

For Crossrail Applications

GSA SIN 711-1



To route power or data to the work-surface, select a power-slot model.

<i>D</i>	<i>W</i>	<i>H</i>	<i>Model</i>	<i>Price</i>
<b>For Use with Upper Tiles</b>				
<b>Without Power Slot</b>				
4 <sup>29</sup> / <sub>32</sub> "	6"	42 <sup>7</sup> / <sub>16</sub> "	<b>45F0642CTUTP</b>	\$408
		49 <sup>1</sup> / <sub>4</sub> "	<b>45F0650CTUTP</b>	429
<b>With Power Slot</b>				
4 <sup>29</sup> / <sub>32</sub> "	6"	42 <sup>7</sup> / <sub>16</sub> "	<b>45F0642CTUTIP</b>	\$428
		49 <sup>1</sup> / <sub>4</sub> "	<b>45F0650CTUTIP</b>	449
<b>For Use with Extended Upper Tiles</b>				
<b>Without Power Slot</b>				
4 <sup>29</sup> / <sub>32</sub> "	6"	42 <sup>7</sup> / <sub>16</sub> "	<b>45F0642CTUTEP</b>	\$408
		49 <sup>1</sup> / <sub>4</sub> "	<b>45F0650CTUTEP</b>	429
<b>With Power Slot</b>				
4 <sup>29</sup> / <sub>32</sub> "	6"	42 <sup>7</sup> / <sub>16</sub> "	<b>45F0642CTUTEIP</b>	\$428
		49 <sup>1</sup> / <sub>4</sub> "	<b>45F0650CTUTEIP</b>	449
<b>For Use with Open-Base Tiles</b>				
4 <sup>29</sup> / <sub>32</sub> "	6"	42 <sup>7</sup> / <sub>16</sub> "	<b>45F0642CTOBP</b>	\$498
		49 <sup>1</sup> / <sub>4</sub> "	<b>45F0650CTOBP</b>	519
<b>Related Products:</b>				
<b>Leg Glide Covers</b>				
1 <sup>5</sup> / <sub>16</sub> "	2 <sup>1</sup> / <sub>2</sub> "	3 <sup>3</sup> / <sub>8</sub> "	<b>45F0204LGCP</b>	\$24

Statement of Line	➤ See page 7
Typical Configurations	21
Planning Guide	31
Xsede Pricing	93

### Standard Includes

#### Connector

- Post: paint
- Transition top cap: paint
- Exterior: fabric (railroaded)
- Attachment hardware

#### Leg Glide Cover

- Cover: paint

### How to Specify

#### T-Connectors

- ① Model
- ② Top cap finish group:  
**STD** = Group 1  
**STDM** = Group M (+10%)
- ③ Top cap finish designator
- ④ Fabric grade
- ⑤ Fabric number
- ⑥ Connector finish group:  
**STD** = Group 1  
**STDM** = Group M (+10%)
- ⑦ Connector finish designator

#### Leg Glide Covers

- ① Model
- ② Finish group:  
**STD** = Group 1  
**STDM** = Group M (+10%)
- ③ Finish designator

*Note: Top cap finish option effective December 15, 2014.*

## X-Connectors (4-way 90°)

For Crossrail Applications

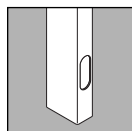
GSA SIN 711-1



<i>D</i>	<i>W</i>	<i>H</i>	<i>Model</i>	<i>Price</i>
<b>For Use with Upper Tiles</b>				
<b>Without Power Slot</b>				
6"	6"	42 <sup>7</sup> / <sub>16</sub> "	<b>45F0642CXUTP</b>	\$423
		49 <sup>1</sup> / <sub>4</sub> "	<b>45F0650CXUTP</b>	444
<b>With Power Slot</b>				
6"	6"	42 <sup>7</sup> / <sub>16</sub> "	<b>45F0642CXUTIP</b>	\$443
		49 <sup>1</sup> / <sub>4</sub> "	<b>45F0650CXUTIP</b>	464
<b>For Use with Open-Base Tiles</b>				
6"	6"	42 <sup>7</sup> / <sub>16</sub> "	<b>45F0642CXOBP</b>	\$513
		49 <sup>1</sup> / <sub>4</sub> "	<b>45F0650CXOBP</b>	534

Related Products:

<b>Leg Glide Covers</b>				
1 <sup>5</sup> / <sub>16</sub> "	2 <sup>1</sup> / <sub>2</sub> "	3 <sup>3</sup> / <sub>8</sub> "	<b>45F0204LGCP</b>	\$24



To route power or data to the worksurface, select a power-slot model.

Statement of Line	➤ See page 7
Typical Configurations	21
Planning Guide	31
Xsede Pricing	93

### Standard Includes

#### Connector

- Post: paint
- Transition top cap: paint
- Attachment hardware

#### Leg Glide Cover

- Cover: paint

### How to Specify

- ① Model
- ② Top cap finish group:  
**STD** = Group 1  
**STD<sub>M</sub>** = Group M (+10%)
- ③ Top cap finish designator
- ④ Connector finish group:  
**STD** = Group 1  
**STD<sub>M</sub>** = Group M (+10%)
- ⑤ Connector finish designator

#### Leg Glide Covers

- ① Model
- ② Finish group:  
**STD** = Group 1  
**STD<sub>M</sub>** = Group M (+10%)
- ③ Finish designator

*Note: Top cap finish option effective December 15, 2014.*

## Y-Connectors (3-way 120°)

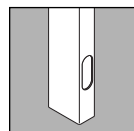
For Crossrail Applications

GSA SIN 711-1



<i>D</i>	<i>W</i>	<i>H</i>	<i>Model</i>	<i>Price</i>
<b>For Use with Upper Tiles</b>				
<b>Without Power Slot</b>				
4 <sup>13</sup> / <sub>32</sub> "	4 <sup>15</sup> / <sub>32</sub> "	42 <sup>7</sup> / <sub>16</sub> "	<b>45F0542CYUTP</b>	\$473
		49 <sup>1</sup> / <sub>4</sub> "	<b>45F0550CYUTP</b>	494
<b>With Power Slot</b>				
4 <sup>13</sup> / <sub>32</sub> "	4 <sup>15</sup> / <sub>32</sub> "	42 <sup>7</sup> / <sub>16</sub> "	<b>45F0542CYUTIP</b>	\$493
		49 <sup>1</sup> / <sub>4</sub> "	<b>45F0550CYUTIP</b>	514
<b>For Use with Open-Base Tiles</b>				
4 <sup>13</sup> / <sub>32</sub> "	4 <sup>15</sup> / <sub>32</sub> "	42 <sup>7</sup> / <sub>16</sub> "	<b>45F0542CYOBP</b>	\$563
		49 <sup>1</sup> / <sub>4</sub> "	<b>45F0550CYOBP</b>	584
<b>Leg Glide Covers</b>				
1 <sup>5</sup> / <sub>16</sub> "	2 <sup>1</sup> / <sub>2</sub> "	3 <sup>3</sup> / <sub>8</sub> "	<b>45F0204LGCP</b>	\$24

Related Products:



To route power or data to the worksurface, select a power-slot model.

Statement of Line	➤ See page 7
Typical Configurations	21
Planning Guide	31
Xsede Pricing	93

### Standard Includes

#### Connector

- Post: paint
- Transition top cap: paint
- Attachment hardware

#### Leg Glide Cover

- Cover: paint

### How to Specify

- ① Model
- ② Top cap finish group:  
**STD** = Group 1  
**STD****M** = Group M (+10%)
- ③ Top cap finish designator
- ④ Connector finish group:  
**STD** = Group 1  
**STD****M** = Group M (+10%)
- ⑤ Connector finish designator

#### Leg Glide Covers

- ① Model
- ② Finish group:  
**STD** = Group 1  
**STD****M** = Group M (+10%)
- ③ Finish designator

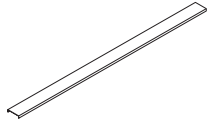
*Note: Top cap finish option effective December 15, 2014.*

## Trim

For Crossrail Applications

### Top Caps

GSA SIN 711-1



<i>D</i>	<i>W</i>	<i>H</i>	<i>Model</i>	<i>Price</i>
<b>Top Caps</b>				
2 11/16"	18"	9/16"	<b>45F18TCP</b>	\$25
	24"		<b>45F24TCP</b>	25
	30"		<b>45F30TCP</b>	29
	36"		<b>45F36TCP</b>	32
	42"		<b>45F42TCP</b>	36
	48"		<b>45F48TCP</b>	37
	54"		<b>45F54TCP</b>	45
	60"		<b>45F60TCP</b>	47
	66"		<b>45F66TCP</b>	53
	72"		<b>45F72TCP</b>	61
	78"		<b>45F78TCP</b>	62
	84"		<b>45F84TCP</b>	68
	90"		<b>45F90TCP</b>	68
	96"		<b>45F96TCP</b>	75

➤ See next page for models for use with frameless resin or glass.

Statement of Line	➤ See page 7
Typical Configurations	21
Planning Guide	31
Xsede Pricing	93

### Standard Includes

- Top cap: paint

### How to Specify

- ① Model
- ② Finish group:  
**STD** = Group 1  
**STD M** = Group M (+10%)
- ③ Finish designator

## Trim

For Crossrail Applications

Top Caps for Use with Frameless Resin or Glass

GSA SIN 711-1



<i>D</i>	<i>W</i>	<i>H</i>	<i>Model</i>	<i>Price</i>
<b>Top Caps for Use with Frameless Resin or Glass</b>				
2 11/16"	18"	1 1/4"	<b>45F18TCFIP</b>	\$50
	24"		<b>45F24TCFIP</b>	50
	30"		<b>45F30TCFIP</b>	51
	36"		<b>45F36TCFIP</b>	56
	42"		<b>45F42TCFIP</b>	64
	48"		<b>45F48TCFIP</b>	66
	54"		<b>45F54TCFIP</b>	80
	60"		<b>45F60TCFIP</b>	83
	66"		<b>45F66TCFIP</b>	94
	72"		<b>45F72TCFIP</b>	109
	78"		<b>45F78TCFIP</b>	110
	84"		<b>45F84TCFIP</b>	122
	90"		<b>45F90TCFIP</b>	122
	96"		<b>45F96TCFIP</b>	133

Statement of Line	➤ See page 7
Typical Configurations	21
Planning Guide	31
Xsede Pricing	93

### Standard Includes

- Top cap: paint

### How to Specify

- ① Model
- ② Finish group:  
**STD** = Group 1  
**STD M** = Group M (+10%)
- ③ Finish designator

## Trim

For Crossrail Applications

End Trim

GSA SIN 711-1

W	H	Model	Price
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### For Use with Upper Tiles

#### 42"H Application

21 <sup>1</sup> / <sub>16</sub> "	14 <sup>11</sup> / <sub>16</sub> "	45F14ETP	\$49
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#### 50"H Application

21 <sup>1</sup> / <sub>16</sub> "	21 <sup>1</sup> / <sub>2</sub> "	45F22ETP	\$62
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### For Use with Extended Upper Tiles

#### 42"H Application (Right; shown)

21 <sup>1</sup> / <sub>16</sub> "	19"	45F17ETRP	\$59
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#### 42"H Application (Left)

21 <sup>1</sup> / <sub>16</sub> "	19"	45F17ETLP	\$59
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#### 50"H Application (Right)

21 <sup>1</sup> / <sub>16</sub> "	25 <sup>13</sup> / <sub>16</sub> "	45F26ETRP	\$67
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#### 50"H Application (Left)

21 <sup>1</sup> / <sub>16</sub> "	25 <sup>13</sup> / <sub>16</sub> "	45F26ETLP	\$67
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### For Use with Open-Base Tiles

#### 42"H Application

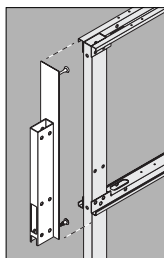
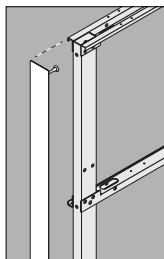
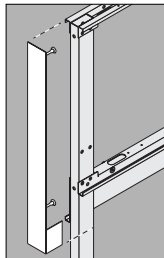
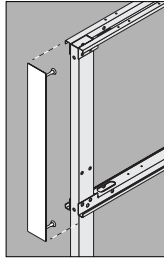
21 <sup>1</sup> / <sub>16</sub> "	38 <sup>1</sup> / <sub>2</sub> "	45F37ETP	\$94
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#### 50"H Application

21 <sup>1</sup> / <sub>16</sub> "	45 <sup>1</sup> / <sub>4</sub> "	45F41ETP	\$104
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### For Use in Hi-Lo Application (from 50"H to 42"H)

21 <sup>1</sup> / <sub>16</sub> "	21 <sup>1</sup> / <sub>2</sub> "	45F08ETP	\$61
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Statement of Line	➤ See page 7
Typical Configurations	21
Planning Guide	31
Xsede Pricing	93

### Standard Includes

- End trim: paint
- Attachment hardware

### How to Specify

- ① Model
- ② Finish group:  
**STD** = Group 1  
**STD M** = Group M (+10%)
- ③ Finish designator

## Fabric Tiles for 42"H Applications

For Crossrail Applications

Upper

GSA SIN 711-1

Statement of Line	➤ See page 7
Typical Configurations	21
Planning Guide	31
Xsede Pricing	93

### Standard Includes

- Tile: fabric (applied railroaded)

### How to Specify

- ① Model
- ② Fabric grade
- ③ Fabric number

D	W	H	Model	Fabric Price Grade				
				A or COM	B	C	D	E
14"H Tiles								
1/2"	24"	14 1/16"	45F2414UTF	\$62	\$78	\$90	\$107	\$133
	30"		45F3014UTF	77	98	113	135	168
	36"		45F3614UTF	90	115	134	160	201
	42"		45F4214UTF	102	130	150	179	223
	48" (shown)		45F4814UTF	114	146	170	204	255
	54"		45F5414UTF	126	163	190	228	288
	60"		45F6014UTF	134	173	202	243	306
	66"		45F6614UTF	144	188	220	266	336
	72"		45F7214UTF	155	203	239	289	367
	78"		45F7814UTF	165	216	253	306	387
	84"		45F8414UTF	172	227	268	326	414
	90"		45F9014UTF	184	244	288	350	447
	96"		45F9614UTF	194	256	302	367	467
End-of-Run Applications								
1/2"	50 1 1/16"	14 1/16"	45F5114UTEF	\$121	\$156	\$181	\$217	\$273
	56 1 1/16"		45F5714UTEF	130	167	194	232	292
	62 1 1/16"		45F6314UTEF	139	180	211	254	321



## Fabric Tiles for 42"H Applications

For Crossrail Applications

Extended Upper

GSA SIN 711-1

Statement of Line	➤ See page 7
Typical Configurations	21
Planning Guide	31
Xsede Pricing	93

D	W	H	Model	Fabric Price Grade				
				A or COM	B	C	D	E
17"H Tiles								
1½"	24"	18⅜"	45F2417EETF	\$77	\$93	\$105	\$122	\$148
	30"		45F3017EETF	92	113	128	150	183
	36"		45F3617EETF	107	132	151	177	218
	42"		45F4217EETF	122	150	170	199	243
	48" (shown)		45F4817EETF	132	164	188	222	273
	54"		45F5417EETF	148	185	212	250	310
	60"		45F6017EETF	158	197	226	267	330
	66"		45F6617EETF	166	210	242	288	358
	72"		45F7217EETF	174	222	258	308	386
	78"		45F7817EETF	185	236	273	326	407
	84"		45F8417EETF	193	248	289	347	435
	90"		45F9017EETF	209	269	313	375	472
	96"		45F9617EETF	221	283	329	394	494
End-of-Run Applications								
1½"	50 11⁄16"	18⅜"	45F5117EETEF	\$137	\$172	\$197	\$233	\$289
	56 11⁄16"		45F5717EETEF	152	189	216	254	314
	62 1⁄16"		45F6317EETEF	162	203	234	277	344

### Standard Includes

- Tile: fabric (applied railroaded)

### How to Specify

- 1 Model
- 2 Fabric grade
- 3 Fabric number

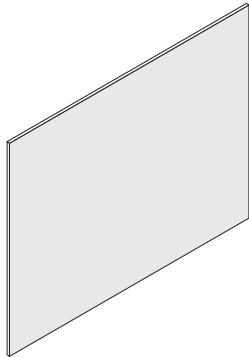
## Fabric Tiles for 42"H Applications

For Crossrail Applications

Full-Height, Open-Base (Exterior)

GSA SIN 711-1

Statement of Line	➤ See page 7
Typical Configurations	21
Planning Guide	31
Xsede Pricing	93



D	W	H	Model	Fabric Price Grade				
				A or COM	B	C	D	E
37"H Tiles								
1½"	24"	37 <sup>13</sup> / <sub>16</sub> "	45F2437OBTF	\$141	\$157	\$169	\$186	\$212
	30"		45F3037OBTF	163	184	199	221	254
	36"		45F3637OBTF	185	210	229	255	296
	42"		45F4237OBTF	206	234	254	283	327
	48" (shown)		45F4837OBTF	220	252	276	310	361
	54"		45F5437OBTF	239	276	303	341	401
	60"		45F6037OBTF	255	294	323	364	427
	66"		45F6637OBTF	269	313	345	391	461
	72"		45F7237OBTF	285	333	369	419	497
	78"		45F7837OBTF	299	350	387	440	521
	84"		45F8437OBTF	311	366	407	465	553
	90"		45F9037OBTF	325	385	429	491	588
	96"		45F9637OBTF	339	401	447	512	612
End-of-Run Applications								
1½"	50 <sup>11</sup> / <sub>16</sub> "	37 <sup>13</sup> / <sub>16</sub> "	45F5137OBTEF	\$230	\$265	\$290	\$326	\$382
	56 <sup>11</sup> / <sub>16</sub> "		45F5737OBTEF	247	284	311	349	409
	62 <sup>1</sup> / <sub>16</sub> "		45F6337OBTEF	262	303	334	377	444

### Standard Includes

- Tile: fabric (applied railroaded)

### How to Specify

- ① Model
- ② Fabric grade
- ③ Fabric number

For use as an exterior tile.

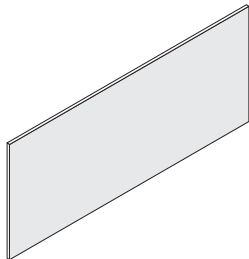
## Fabric Tiles for 42"H Applications

For Crossrail Applications

Undersurface Open-Base with Tech Tray (Interior)

GSA SIN 711-1

Statement of Line	➤ See page 7
Typical Configurations	21
Planning Guide	31
Xsede Pricing	93



D	W	H	Model	Fabric Price Grade				
				A or COM	B	C	D	E
20"H Tiles								
1/2"	24"	195/16"	45F2420OBTUTF	\$87	\$103	\$115	\$132	\$158
	30"		45F3020OBTUTF	107	128	143	165	198
	36"		45F3620OBTUTF	122	147	166	192	233
	42"		45F4220OBTUTF	134	162	182	211	255
	48" (shown)		45F4820OBTUTF	150	182	206	240	291
	54"		45F5420OBTUTF	164	201	228	266	326
	60"		45F6020OBTUTF	172	211	240	281	344
	66"		45F6620OBTUTF	182	226	258	304	374
	72"		45F7220OBTUTF	192	240	276	326	404
	78"		45F7820OBTUTF	205	256	293	346	427
	84"		45F8420OBTUTF	217	272	313	371	459
	90"		45F9020OBTUTF	233	293	337	399	496
	96"		45F9620OBTUTF	245	307	353	418	518

### Standard Includes

- Tile: fabric (applied railroaded)

### How to Specify

#### Tiles

- ① Model
- ② Fabric grade
- ③ Fabric number

#### Bracket

- ① Model

For use as an interior tile.

Models on this page are for use under the worksurface and will face the interior of the workspace.

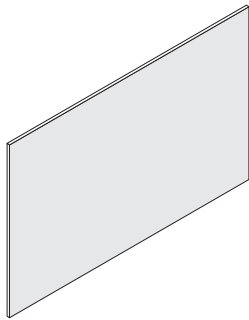
## Fabric Tiles for 42"H Applications

For Crossrail Applications

Undersurface Open-Base without Tech Tray (Interior)

GSA SIN 711-1  
† GSA Contract Pending

Statement of Line	➤ See page 7
Typical Configurations	21
Planning Guide	31
Xsede Pricing	93



D	W	H	Model	Fabric Price Grade				
				A or COM	B	C	D	E
23"H Tiles								
1/2"	24"	23 1/16"	45F2423OBTUF	\$112	\$128	\$140	\$157	\$183
	30"		45F3023OBTUF	132	153	168	190	223
	36"		45F3623OBTUF	152	177	196	222	263
	42"		45F4223OBTUF	166	194	214	243	287
	48" (shown)		45F4823OBTUF	180	212	236	270	321
	54"		45F5423OBTUF	192	229	256	294	354
	60"		45F6023OBTUF	212	251	280	321	384
	66"		45F6623OBTUF	224	268	300	346	416
	72"		45F7223OBTUF	238	286	322	372	450
	78"		45F7823OBTUF	247	298	335	388	469
	84"		45F8423OBTUF	260	315	356	414	502
	90"		45F9023OBTUF	275	335	379	441	538
	96"		45F9623OBTUF	291	353	399	464	564

Related Product:



### Undersurface Tile-Mount Bracket

1 3/16"	3 9/16"	1/2"	<b>45FWTBP</b>	\$11
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### Open-Base Tile-Mount Brackets†

1 3/16"	24"	1/2"	<b>45F24WTBP</b>	\$92
	30"		<b>45F30WTBP</b>	97
	36"		<b>45F36WTBP</b>	102
	42"		<b>45F42WTBP</b>	108
	48"		<b>45F48WTBP</b>	113
	54"		<b>45F54WTBP</b>	117
	60"		<b>45F60WTBP</b>	122
	66"		<b>45F66WTBP</b>	128
	72"		<b>45F72WTBP</b>	134
	78"		<b>45F78WTBP</b>	140
	84"		<b>45F84WTBP</b>	146

For use as an interior tile.

Models on this page are for use under the worksurface and will face the interior of the workspace.

### Standard Includes

- Tile: fabric (applied railroaded)

### How to Specify

#### Tiles

- ① Model
- ② Fabric grade
- ③ Fabric number

#### Bracket

- ① Model

## Fabric Tiles for 50"H Applications

For Crossrail Applications

Upper

GSA SIN 711-1

Statement of Line	➤ See page 7
Typical Configurations	21
Planning Guide	31
Xsede Pricing	93

### Standard Includes

- Tile: fabric (applied railroaded)

### How to Specify

- ① Model
- ② Fabric grade
- ③ Fabric number

D	W	H	Model	Fabric Price Grade				
				A or COM	B	C	D	E
21"H Tiles								
1½"	24"	207⁄8"	45F2421UTF	\$90	\$106	\$118	\$135	\$161
	30"		45F3021UTF	110	131	146	168	201
	36"		45F3621UTF	126	151	170	196	237
	42"		45F4221UTF	139	167	187	216	260
	48" (shown)		45F4821UTF	155	187	211	245	296
	54"		45F5421UTF	166	203	230	268	328
	60"		45F6021UTF	177	216	245	286	349
	66"		45F6621UTF	190	234	266	312	382
	72"		45F7221UTF	204	252	288	338	416
	78"		45F7821UTF	217	268	305	358	439
	84"		45F8421UTF	225	280	321	379	467
	90"		45F9021UTF	237	297	341	403	500
	96"		45F9621UTF	247	309	355	420	520
End-of-Run Applications								
1½"	501¹⁄₁₆"	207⁄8"	45F5121UTEF	\$160	\$195	\$220	\$256	\$312
	561¹⁄₁₆"		45F5721UTEF	172	209	236	274	334
	621¹⁄₁₆"		45F6321UTEF	183	224	255	298	365

## Fabric Tiles for 50"H Applications

For Crossrail Applications

Extended Upper

GSA SIN 711-1

Statement of Line	➤ See page 7
Typical Configurations	21
Planning Guide	31
Xsede Pricing	93

D	W	H	Model	Fabric Price Grade				
				A or COM	B	C	D	E
25"H Tiles								
1½"	24"	25⅛"	45F2425EETF	\$107	\$123	\$135	\$152	\$178
	30"		45F3025EETF	122	143	158	180	213
	36"		45F3625EETF	142	167	186	212	253
	42"		45F4225EETF	162	190	210	239	283
	48" (shown)		45F4825EETF	172	204	228	262	313
	54"		45F5425EETF	188	225	252	290	350
	60"		45F6025EETF	200	239	268	309	372
	66"		45F6625EETF	212	256	288	334	404
	72"		45F7225EETF	224	272	308	358	436
	78"		45F7825EETF	239	290	327	380	461
	84"		45F8425EETF	251	306	347	405	493
	90"		45F9025EETF	267	327	371	433	530
	96"		45F9625EETF	281	343	389	454	554
End-of-Run Applications								
1½"	50⅞"	25⅛"	45F5125EETEF	\$182	\$217	\$242	\$278	\$334
	56⅞"		45F5725EETEF	194	231	258	296	356
	62⅞"		45F6325EETEF	206	247	278	321	388

### Standard Includes

- Tile: fabric (applied railroaded)

### How to Specify

- ① Model
- ② Fabric grade
- ③ Fabric number

## Fabric Tiles for 50"H Applications

For Crossrail Applications

Full-Height, Open-Base (Exterior)

GSA SIN 711-1

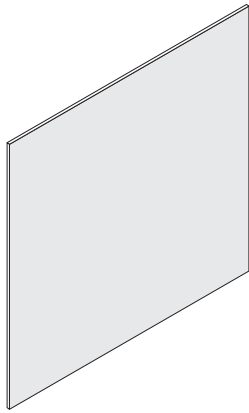
Statement of Line	➤ See page 7
Typical Configurations	21
Planning Guide	31
Xsede Pricing	93

### Standard Includes

- Tile: fabric (applied railroaded)

### How to Specify

- ① Model
- ② Fabric grade
- ③ Fabric number



D	W	H	Model	Fabric Price Grade				
				A or COM	B	C	D	E
46"H Tiles								
1½"	24"	44⅝"	45F2446OBTF	\$163	\$179	\$191	\$208	\$234
	30"		45F3046OBTF	190	211	226	248	281
	36"		45F3646OBTF	213	238	257	283	324
	42"		45F4246OBTF	232	260	280	309	353
	48" (shown)		45F4846OBTF	251	283	307	341	392
	54"		45F5446OBTF	273	310	337	375	435
	60"		45F6046OBTF	291	330	359	400	463
	66"		45F6646OBTF	305	349	381	427	497
	72"		45F7246OBTF	323	371	407	457	535
	78"		45F7846OBTF	340	391	428	481	562
	84"		45F8446OBTF	354	409	450	508	596
	90"		45F9046OBTF	374	434	478	540	637
	96"		45F9646OBTF	390	452	498	563	663
End-of-Run Applications								
1½"	5011⁄16"	44⅝"	45F5146OBTEF	\$264	\$299	\$324	\$360	\$416
	5611⁄16"		45F5746OBTEF	282	319	346	384	444
	6211⁄16"		45F6346OBTEF	298	339	370	413	480

For use as an exterior tile.

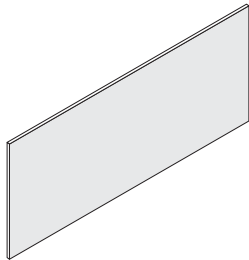
## Fabric Tiles for 50"H Applications

For Crossrail Applications

Undersurface Open-Base with Tech Tray (Interior)

GSA SIN 711-1

Statement of Line	➤ See page 7
Typical Configurations	21
Planning Guide	31
Xsede Pricing	93



D	W	H	Model	Fabric Price Grade				
				A or COM	B	C	D	E
20"H Tiles								
1/2"	24"	195/16"	45F2420OBTUTF	\$87	\$103	\$115	\$132	\$158
	30"		45F3020OBTUTF	107	128	143	165	198
	36"		45F3620OBTUTF	122	147	166	192	233
	42"		45F4220OBTUTF	134	162	182	211	255
	48" (shown)		45F4820OBTUTF	150	182	206	240	291
	54"		45F5420OBTUTF	164	201	228	266	326
	60"		45F6020OBTUTF	172	211	240	281	344
	66"		45F6620OBTUTF	182	226	258	304	374
	72"		45F7220OBTUTF	192	240	276	326	404
	78"		45F7820OBTUTF	205	256	293	346	427
	84"		45F8420OBTUTF	217	272	313	371	459
	90"		45F9020OBTUTF	233	293	337	399	496
	96"		45F9620OBTUTF	245	307	353	418	518

### Standard Includes

- Tile: fabric (applied railroaded)

### How to Specify

#### Tiles

- ① Model
- ② Fabric grade
- ③ Fabric number

#### Bracket

- ① Model

For use as an interior tile.

Models on this page are for use under the worksurface and will face the interior of the workspace.



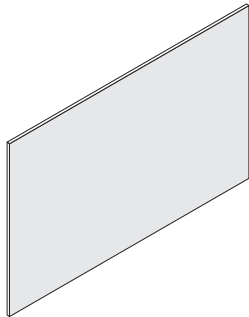
## Fabric Tiles for 50"H Applications

For Crossrail Applications

Undersurface Open-Base without Tech Tray (Interior)

GSA SIN 711-1  
† GSA Contract Pending

Statement of Line	➤ See page 7
Typical Configurations	21
Planning Guide	31
Xsede Pricing	93



D	W	H	Model	Fabric Price Grade				
				A or COM	B	C	D	E
23"H Tiles								
1/2"	24"	23 1/16"	45F2423OBTUF	\$112	\$128	\$140	\$157	\$183
	30"		45F3023OBTUF	132	153	168	190	223
	36"		45F3623OBTUF	152	177	196	222	263
	42"		45F4223OBTUF	166	194	214	243	287
	48" (shown)		45F4823OBTUF	180	212	236	270	321
	54"		45F5423OBTUF	192	229	256	294	354
	60"		45F6023OBTUF	212	251	280	321	384
	66"		45F6623OBTUF	224	268	300	346	416
	72"		45F7223OBTUF	238	286	322	372	450
	78"		45F7823OBTUF	247	298	335	388	469
	84"		45F8423OBTUF	260	315	356	414	502
	90"		45F9023OBTUF	275	335	379	441	538
	96"		45F9623OBTUF	291	353	399	464	564

Related Products:



### Undersurface Tile-Mount Bracket

1 3/16"	3 9/16"	1/2"	<b>45FWTBP</b>	\$11
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### Open-Base Tile-Mount Brackets†

1 3/16"	24"	1/2"	<b>45F24WTBP</b>	\$92
	30"		<b>45F30WTBP</b>	97
	36"		<b>45F36WTBP</b>	102
	42"		<b>45F42WTBP</b>	108
	48"		<b>45F48WTBP</b>	113
	54"		<b>45F54WTBP</b>	117
	60"		<b>45F60WTBP</b>	122
	66"		<b>45F66WTBP</b>	128
	72"		<b>45F72WTBP</b>	134
	78"		<b>45F78WTBP</b>	140
	84"		<b>45F84WTBP</b>	146

For use as an interior tile.

Models on this page are for use under the worksurface and will face the interior of the workspace.

### Standard Includes

- Tile: fabric (applied railroaded)

### How to Specify

#### Tiles

- ① Model
- ② Fabric grade
- ③ Fabric number

#### Bracket

- ① Model

## Markerboard Tiles for 42"H Applications

For Crossrail Applications

Upper

GSA SIN 711-1

<i>D</i>	<i>W</i>	<i>H</i>	<i>Model</i>	<i>Price</i>
<b>14"H Tiles</b>				
1/2"	24"	14 1/16"	<b>45F2414UTM</b>	\$155
	30"		<b>45F3014UTM</b>	165
	36"		<b>45F3614UTM</b>	185
	42"		<b>45F4214UTM</b>	202
	48" (shown)		<b>45F4814UTM</b>	218
	54"		<b>45F5414UTM</b>	241
	60"		<b>45F6014UTM</b>	260
	66"		<b>45F6614UTM</b>	282
	72"		<b>45F7214UTM</b>	295
	78"		<b>45F7814UTM</b>	307
	84"		<b>45F8414UTM</b>	318
	90"		<b>45F9014UTM</b>	328
	96"		<b>45F9614UTM</b>	337
<b>End-of-Run Applications</b>				
1/2"	50 11/16"	14 1/16"	<b>45F5114UTEM</b>	\$230
	56 11/16"		<b>45F5714UTEM</b>	251
	62 11/16"		<b>45F6314UTEM</b>	267

Statement of Line	➤ See page 7
Typical Configurations	21
Planning Guide	31
Xsede Pricing	93

### Standard Includes

- Tile: markerboard surface

### How to Specify

- ① Model
- ② Finish designator:  
**409M** = Icy White  
**483M** = Off White

## Markerboard Tiles for 50"H Applications

For Crossrail Applications

Upper

GSA SIN 711-1

<i>D</i>	<i>W</i>	<i>H</i>	<i>Model</i>	<i>Price</i>
<b>21"H Tiles</b>				
1/2"	24"	20 7/8"	<b>45F2421UTM</b>	\$193
	30"		<b>45F3021UTM</b>	223
	36"		<b>45F3621UTM</b>	250
	42"		<b>45F4221UTM</b>	272
	48" (shown)		<b>45F4821UTM</b>	289
	54"		<b>45F5421UTM</b>	320
	60"		<b>45F6021UTM</b>	338
	66"		<b>45F6621UTM</b>	344
	72"		<b>45F7221UTM</b>	349
	78"		<b>45F7821UTM</b>	366
	84"		<b>45F8421UTM</b>	382
	90"		<b>45F9021UTM</b>	395
	96"		<b>45F9621UTM</b>	408
<b>End-of-Run Applications</b>				
1/2"	50 11/16"	20 7/8"	<b>45F5121UTEM</b>	\$307
	56 11/16"		<b>45F5721UTEM</b>	331
	62 11/16"		<b>45F6321UTEM</b>	342

Statement of Line	➤ See page 7
Typical Configurations	21
Planning Guide	31
Xsede Pricing	93

### Standard Includes

- Tile: markerboard surface

### How to Specify

- ① Model
- ② Finish designator:  
**409M** = Icy White  
**483M** = Off White

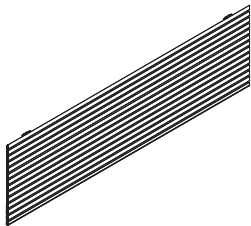
## Slat Tiles for 42"H Applications

For Crossrail Applications

Upper

GSA SIN 711-1

Statement of Line	➤ See page 7
Typical Configurations	21
Planning Guide	31
Xsede Pricing	93



<i>D</i>	<i>W</i>	<i>H</i>	<i>Model</i>	<i>Price</i>
<b>14"H Tiles</b>				
1/2"	23 <sup>15</sup> / <sub>16</sub> "	14 <sup>1</sup> / <sub>16</sub> "	<b>45F2414UTS</b>	\$264
	29 <sup>15</sup> / <sub>16</sub> "		<b>45F3014UTS</b>	308
	35 <sup>15</sup> / <sub>16</sub> "		<b>45F3614UTS</b>	347
	41 <sup>15</sup> / <sub>16</sub> "		<b>45F4214UTS</b>	380
	47 <sup>15</sup> / <sub>16</sub> " (shown)		<b>45F4814UTS</b>	407
	53 <sup>15</sup> / <sub>16</sub> "		<b>45F5414UTS</b>	457
	59 <sup>15</sup> / <sub>16</sub> "		<b>45F6014UTS</b>	501
	65 <sup>15</sup> / <sub>16</sub> "		<b>45F6614UTS</b>	534
	71 <sup>15</sup> / <sub>16</sub> "		<b>45F7214UTS</b>	567
	77 <sup>15</sup> / <sub>16</sub> "		<b>45F7814UTS</b>	611
	83 <sup>15</sup> / <sub>16</sub> "		<b>45F8414UTS</b>	649
	89 <sup>15</sup> / <sub>16</sub> "		<b>45F9014UTS</b>	688
	95 <sup>15</sup> / <sub>16</sub> "		<b>45F9614UTS</b>	726

### Standard Includes

- Aluminum tile: paint

### How to Specify

- ① Model
- ② Finish group:  
**STD** = Group 1  
**STD M** = Group M (+10%)
- ③ Finish designator

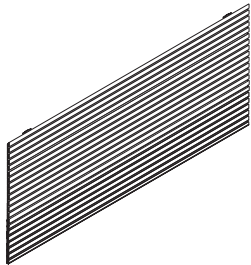
## Slat Tiles for 50"H Applications

For Crossrail Applications

Upper

GSA SIN 711-1

Statement of Line	➤ See page 7
Typical Configurations	21
Planning Guide	31
Xsede Pricing	93



<i>D</i>	<i>W</i>	<i>H</i>	<i>Model</i>	<i>Price</i>
<b>21"H Tiles</b>				
1/2"	23 <sup>15</sup> / <sub>16</sub> "	20 <sup>7</sup> / <sub>8</sub> "	<b>45F2421UTS</b>	\$380
	29 <sup>15</sup> / <sub>16</sub> "		<b>45F3021UTS</b>	435
	35 <sup>15</sup> / <sub>16</sub> "		<b>45F3621UTS</b>	484
	41 <sup>15</sup> / <sub>16</sub> "		<b>45F4221UTS</b>	528
	47 <sup>15</sup> / <sub>16</sub> " (shown)		<b>45F4821UTS</b>	567
	53 <sup>15</sup> / <sub>16</sub> "		<b>45F5421UTS</b>	627
	59 <sup>15</sup> / <sub>16</sub> "		<b>45F6021UTS</b>	682
	65 <sup>15</sup> / <sub>16</sub> "		<b>45F6621UTS</b>	726
	71 <sup>15</sup> / <sub>16</sub> "		<b>45F7221UTS</b>	770
	77 <sup>15</sup> / <sub>16</sub> "		<b>45F7821UTS</b>	830
	83 <sup>15</sup> / <sub>16</sub> "		<b>45F8421UTS</b>	886
	89 <sup>15</sup> / <sub>16</sub> "		<b>45F9021UTS</b>	935
	95 <sup>15</sup> / <sub>16</sub> "		<b>45F9621UTS</b>	979

### Standard Includes

- Aluminum tile: paint

### How to Specify

- ① Model
- ② Finish group:  
**STD** = Group 1  
**STD M** = Group M (+10%)
- ③ Finish designator

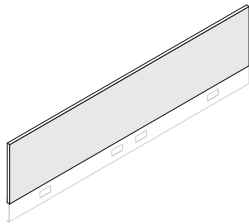
## Fabric Tech Tiles for 42"H Applications

For Crossrail Applications

Upper

GSA SIN 711-1

Statement of Line	➤ See page 7
Typical Configurations	21
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Xsede Pricing	93



D	W	H	Model	Fabric Price Grade				
				A or COM	B	C	D	E
10"H Tiles								
1/2"	24"	10 <sup>5</sup> / <sub>16</sub> "	45F2410TTF	\$47	\$63	\$75	\$92	\$118
	30"		45F3010TTF	57	78	93	115	148
	36"		45F3610TTF	67	92	111	137	178
	42"		45F4210TTF	77	105	125	154	198
	48" (shown)		45F4810TTF	87	119	143	177	228
	54"		45F5410TTF	97	134	161	199	259
	60"		45F6010TTF	107	146	175	216	279
	66"		45F6610TTF	117	161	193	239	309
	72"		45F7210TTF	127	175	211	261	339
	78"		45F7810TTF	135	186	223	276	357
	84"		45F8410TTF	140	195	236	294	382
	90"		45F9010TTF	149	209	253	315	412
	96"		45F9610TTF	154	216	262	327	427

### Standard Includes

- Tile: fabric (applied railroaded)

*Note: Tech tile covers are not included; they must be specified separately.*

### How to Specify

- ① Model
- ② Fabric grade
- ③ Fabric number

**IMPORTANT:** Tech tile covers must be specified separately for use with tech tiles.

Tech tiles must match the tech tile cover width, but can be comprised of multiple tiles.

➤ See page 143.

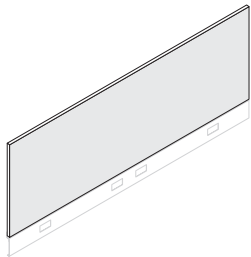
## Fabric Tech Tiles for 50"H Applications

For Crossrail Applications

Upper

GSA SIN 711-1

Statement of Line	➤ See page 7
Typical Configurations	21
Planning Guide	31
Xsede Pricing	93



D	W	H	Model	Fabric Price Grade				
				A or COM	B	C	D	E
17"H Tiles								
1½"	24"	17⅛"	45F2417TTF	\$72	\$88	\$100	\$117	\$143
	30"		45F3017TTF	92	113	128	150	183
	36"		45F3617TTF	107	132	151	177	218
	42"		45F4217TTF	122	150	170	199	243
	48" (shown)		45F4817TTF	132	164	188	222	273
	54"		45F5417TTF	146	183	210	248	308
	60"		45F6017TTF	158	197	226	267	330
	66"		45F6617TTF	167	211	243	289	359
	72"		45F7217TTF	175	223	259	309	387
	78"		45F7817TTF	186	237	274	327	408
	84"		45F8417TTF	194	249	290	348	436
	90"		45F9017TTF	204	264	308	370	467
	96"		45F9617TTF	210	272	318	383	483

### Standard Includes

- Tile: fabric (applied railroaded)

*Note: Tech tile covers are not included; they must be specified separately.*

### How to Specify

- ① Model
- ② Fabric grade
- ③ Fabric number

**IMPORTANT:** Tech tile covers must be specified separately for use with tech tiles.

Tech tiles must match the tech tile cover width, but can be comprised of multiple tiles.

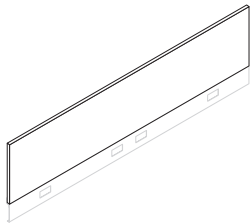
➤ See page 143.

## Markerboard Tech Tiles for 42"H Applications For Crossrail Applications

Upper

GSA SIN 711-1

Statement of Line	➤ See page 7
Typical Configurations	21
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Xsede Pricing	93



<i>D</i>	<i>W</i>	<i>H</i>	<i>Model</i>	<i>Price</i>
<b>10"H Tiles</b>				
1/2"	24"	10 <sup>5</sup> / <sub>16</sub> "	<b>45F2410TTM</b>	\$116
	30"		<b>45F3010TTM</b>	133
	36"		<b>45F3610TTM</b>	149
	42"		<b>45F4210TTM</b>	162
	48" (shown)		<b>45F4810TTM</b>	173
	54"		<b>45F5410TTM</b>	189
	60"		<b>45F6010TTM</b>	201
	66"		<b>45F6610TTM</b>	209
	72"		<b>45F7210TTM</b>	216
	78"		<b>45F7810TTM</b>	224
	84"		<b>45F8410TTM</b>	232
	90"		<b>45F9010TTM</b>	239
	96"		<b>45F9610TTM</b>	244

### Standard Includes

- Tile: markerboard surface

*Note: Tech tile covers are not included; they must be specified separately.*

### How to Specify

- ① Model
- ② Finish designator:  
**409M** = Icey White  
**483M** = Off White

**IMPORTANT:** Tech tile covers must be specified separately for use with tech tiles.

Tech tiles must match the tech tile cover width, but can be comprised of multiple tiles.

➤ See page 143.

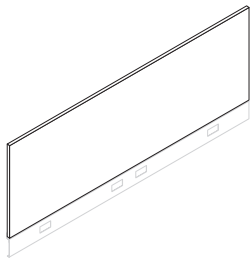


## Markerboard Tech Tiles for 50"H Applications For Crossrail Applications

Upper

GSA SIN 711-1

Statement of Line	➤ See page 7
Typical Configurations	21
Planning Guide	31
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<i>D</i>	<i>W</i>	<i>H</i>	<i>Model</i>	<i>Price</i>
<b>17"H Tiles</b>				
1/2"	24"	17 1/8"	<b>45F2417TTM</b>	\$165
	30"		<b>45F3017TTM</b>	190
	36"		<b>45F3617TTM</b>	212
	42"		<b>45F4217TTM</b>	231
	48" (shown)		<b>45F4817TTM</b>	246
	54"		<b>45F5417TTM</b>	274
	60"		<b>45F6017TTM</b>	297
	66"		<b>45F6617TTM</b>	316
	72"		<b>45F7217TTM</b>	333
	78"		<b>45F7817TTM</b>	348
	84"		<b>45F8417TTM</b>	359
	90"		<b>45F9017TTM</b>	367
	96"		<b>45F9617TTM</b>	377

### Standard Includes

- Tile: markerboard surface

*Note: Tech tile covers are not included; they must be specified separately.*

### How to Specify

- ① Model
- ② Finish designator:  
**409M** = Icy White  
**483M** = Off White

IMPORTANT: Tech tile covers must be specified separately for use with tech tiles.

Tech tiles must match the tech tile cover width, but can be comprised of multiple tiles.

➤ See page 143.

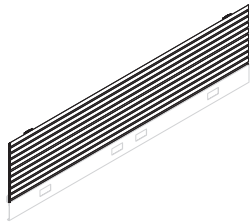
## Slat Tech Tiles for 42"H Applications

For Crossrail Applications

Upper

GSA SIN 711-1

Statement of Line	➤ See page 7
Typical Configurations	21
Planning Guide	31
Xsede Pricing	93



<i>D</i>	<i>W</i>	<i>H</i>	<i>Model</i>	<i>Price</i>
<b>10"H Tiles</b>				
1/2"	23 <sup>15</sup> / <sub>16</sub> "	10 <sup>1</sup> / <sub>4</sub> "	<b>45F2410TTS</b>	\$215
	29 <sup>15</sup> / <sub>16</sub> "		<b>45F3010TTS</b>	235
	35 <sup>15</sup> / <sub>16</sub> "		<b>45F3610TTS</b>	297
	41 <sup>15</sup> / <sub>16</sub> "		<b>45F4210TTS</b>	330
	47 <sup>15</sup> / <sub>16</sub> " (shown)		<b>45F4810TTS</b>	358
	53 <sup>15</sup> / <sub>16</sub> "		<b>45F5410TTS</b>	396
	59 <sup>15</sup> / <sub>16</sub> "		<b>45F6010TTS</b>	429
	65 <sup>15</sup> / <sub>16</sub> "		<b>45F6610TTS</b>	451
	71 <sup>15</sup> / <sub>16</sub> "		<b>45F7210TTS</b>	473
	77 <sup>15</sup> / <sub>16</sub> "		<b>45F7810TTS</b>	512
	83 <sup>15</sup> / <sub>16</sub> "		<b>45F8410TTS</b>	545
	89 <sup>15</sup> / <sub>16</sub> "		<b>45F9010TTS</b>	578
	95 <sup>15</sup> / <sub>16</sub> "		<b>45F9610TTS</b>	608

### Standard Includes

- Aluminum tile: paint

*Note: Tech tile covers are not included; they must be specified separately.*

### How to Specify

- ① Model
- ② Finish group:  
**STD** = Group 1  
**STD M** = Group M (+10%)
- ③ Finish designator

**IMPORTANT:** Tech tile covers must be specified separately for use with tech tiles.

Tech tiles must match the tech tile cover width, but can be comprised of multiple tiles.

➤ See page 143.

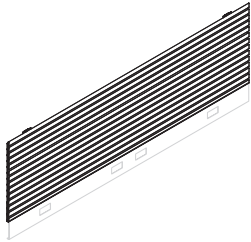
## Slat Tech Tiles for 50"H Applications

For Crossrail Applications

Upper

GSA SIN 711-1

Statement of Line	➤ See page 7
Typical Configurations	21
Planning Guide	31
Xsede Pricing	93



D	W	H	Model	Price
<b>17"H Tiles</b>				
1/2"	23 <sup>15</sup> / <sub>16</sub> "	17 <sup>1</sup> / <sub>16</sub> "	<b>45F2417TTS</b>	\$319
	29 <sup>15</sup> / <sub>16</sub> "		<b>45F3017TTS</b>	369
	35 <sup>15</sup> / <sub>16</sub> "		<b>45F3617TTS</b>	413
	41 <sup>15</sup> / <sub>16</sub> "		<b>45F4217TTS</b>	451
	47 <sup>15</sup> / <sub>16</sub> " (shown)		<b>45F4817TTS</b>	479
	53 <sup>15</sup> / <sub>16</sub> "		<b>45F5417TTS</b>	517
	59 <sup>15</sup> / <sub>16</sub> "		<b>45F6017TTS</b>	550
	65 <sup>15</sup> / <sub>16</sub> "		<b>45F6617TTS</b>	583
	71 <sup>15</sup> / <sub>16</sub> "		<b>45F7217TTS</b>	616
	77 <sup>15</sup> / <sub>16</sub> "		<b>45F7817TTS</b>	644
	83 <sup>15</sup> / <sub>16</sub> "		<b>45F8417TTS</b>	666
	89 <sup>15</sup> / <sub>16</sub> "		<b>45F9017TTS</b>	679
	95 <sup>15</sup> / <sub>16</sub> "		<b>45F9617TTS</b>	701

### Standard Includes

- Aluminum tile: paint

*Note: Tech tile covers are not included; they must be specified separately.*

### How to Specify

- ① Model
- ② Finish group:  
**STD** = Group 1  
**STD M** = Group M (+10%)
- ③ Finish designator

**IMPORTANT:** Tech tile covers must be specified separately for use with tech tiles.

Tech tiles must match the tech tile cover width, but can be comprised of multiple tiles.

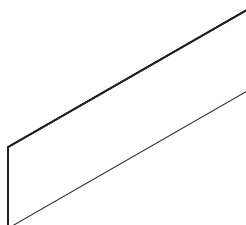
➤ See page 143.

## Frameless Resin

For Accessory Rail or Crossrail Applications

GSA SIN 711-1

Statement of Line	➤ See page 7
Typical Configurations	21
Planning Guide	31
Xsede Pricing	93



D	W	H	Model	Price
<b>7"H Resin</b>				
1/4"	177/8"	63/4"	<b>45F1807FR</b>	\$156
	237/8"		<b>45F2407FR</b>	170
	297/8"		<b>45F3007FR</b>	183
	357/8"		<b>45F3607FR</b>	196
	417/8"		<b>45F4207FR</b>	221
	477/8"		<b>45F4807FR</b>	242
	507/8"		<b>45F5107FR</b>	259
	537/8"		<b>45F5407FR</b>	272
	567/8"		<b>45F5707FR</b>	288
	597/8"		<b>45F6007FR</b>	306
	627/8"		<b>45F6307FR</b>	327
	657/8"		<b>45F6607FR</b>	344
	687/8"		<b>45F6907FR</b>	364
	717/8"		<b>45F7207FR</b>	370
	777/8"		<b>45F7807FR</b>	414
	837/8"		<b>45F8407FR</b>	434
	897/8"		<b>45F9007FR</b>	486
	957/8"		<b>45F9607FR</b>	497

D	W	H	Model	Price
<b>14"H Resin</b>				
1/4"	177/8"	141/4"	<b>45F1814FR</b>	\$184
	237/8"		<b>45F2414FR</b>	200
	297/8"		<b>45F3014FR</b>	216
	357/8"		<b>45F3614FR</b>	233
	417/8"		<b>45F4214FR</b>	263
	477/8" (shown)		<b>45F4814FR</b>	285
	507/8"		<b>45F5114FR</b>	305
	537/8"		<b>45F5414FR</b>	320
	567/8"		<b>45F5714FR</b>	339
	597/8"		<b>45F6014FR</b>	360
	627/8"		<b>45F6314FR</b>	385
	657/8"		<b>45F6614FR</b>	404
	687/8"		<b>45F6914FR</b>	429
	717/8"		<b>45F7214FR</b>	435
	777/8"		<b>45F7814FR</b>	487
	837/8"		<b>45F8414FR</b>	510
	897/8"		<b>45F9014FR</b>	571
	957/8"		<b>45F9614FR</b>	585

### Standard Includes

- Frameless resin
- Retainer clips: charcoal plastic

### How to Specify

- ① Model
- ② Resin color:  
25 = Glacier

Top Cap for Use with Frameless Resin  
or Glass

➤ See page 118.

Accessory Rails

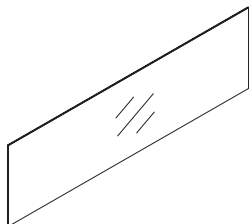
➤ See page 94.

## Frameless Glass

For Accessory Rail or Crossrail Applications

GSA SIN 711-1

Statement of Line	➤ See page 7
Typical Configurations	21
Planning Guide	31
Xsede Pricing	93



D	W	H	Model	Price
<b>7"H Glass</b>				
1/4"	177/8"	63/4"	<b>45F1807FG</b>	\$156
	237/8"		<b>45F2407FG</b>	170
	297/8"		<b>45F3007FG</b>	183
	357/8"		<b>45F3607FG</b>	196
	417/8"		<b>45F4207FG</b>	221
	477/8"		<b>45F4807FG</b>	242
	507/8"		<b>45F5107FG</b>	259
	537/8"		<b>45F5407FG</b>	272
	567/8"		<b>45F5707FG</b>	288
	597/8"		<b>45F6007FG</b>	306
	627/8"		<b>45F6307FG</b>	327
	657/8"		<b>45F6607FG</b>	344
	687/8"		<b>45F6907FG</b>	364
	717/8"		<b>45F7207FG</b>	370
	777/8"		<b>45F7807FG</b>	414
	837/8"		<b>45F8407FG</b>	434
	897/8"		<b>45F9007FG</b>	486
	957/8"		<b>45F9607FG</b>	497

D	W	H	Model	Price
<b>14"H Glass</b>				
1/4"	177/8"	141/4"	<b>45F1814FG</b>	\$184
	237/8"		<b>45F2414FG</b>	200
	297/8"		<b>45F3014FG</b>	216
	357/8"		<b>45F3614FG</b>	233
	417/8"		<b>45F4214FG</b>	263
	477/8" (shown)		<b>45F4814FG</b>	285
	507/8"		<b>45F5114FG</b>	305
	537/8"		<b>45F5414FG</b>	320
	567/8"		<b>45F5714FG</b>	339
	597/8"		<b>45F6014FG</b>	360
	627/8"		<b>45F6314FG</b>	385
	657/8"		<b>45F6614FG</b>	404
	687/8"		<b>45F6914FG</b>	429
	717/8"		<b>45F7214FG</b>	435
	777/8"		<b>45F7814FG</b>	487
	837/8"		<b>45F8414FG</b>	510
	897/8"		<b>45F9014FG</b>	571
	957/8"		<b>45F9614FG</b>	585

### Standard Includes

- Tempered frameless glass
- Retainer clips: charcoal plastic

### How to Specify

- ① Model
- ② Glass pattern:  
3 = Clear

Top Cap for Use with Frameless Resin  
or Glass

➤ See page 118.

Accessory Rails

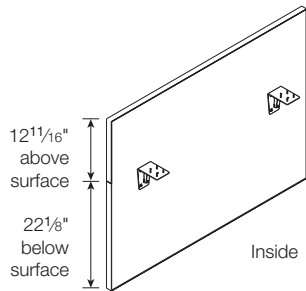
➤ See page 94.

## Privacy Screens

For Table and Return Applications

Fabric

GSA SIN 711-1



<i>D</i>	<i>W</i>	<i>H</i>	<i>Model</i>	<b>Fabric Price Grade</b>				
				<i>A or COM</i>	<i>B</i>	<i>C</i>	<i>D</i>	<i>E</i>
<b>Privacy Screens</b>								
13 <sup>1</sup> / <sub>16</sub> "	24"	36"	<b>45F2436PSF</b>	\$371	\$403	\$427	\$461	\$513
	30"		<b>45F3036PSF</b>	463	505	535	579	645
	36"		<b>45F3636PSF</b>	556	606	644	696	778
	42" (shown)		<b>45F4236PSF</b>	648	704	744	802	890
	48"		<b>45F4836PSF</b>	741	805	853	921	1023
	54"		<b>45F5436PSF</b>	834	908	962	1038	1158
	60"		<b>45F6036PSF</b>	926	1004	1062	1144	1270

Statement of Line	➤ See page 7
Typical Configurations	21
Planning Guide	31
Xsede Pricing	93

### Standard Includes

- Screen: fabric (applied railroaded)
- Metal surround: paint
- Attachment hardware

### How to Specify

- ① Model
- ② Finish type:  
**STD** = Group 1  
**STDM** = Group M (+10%)
- ③ Finish designator
- ④ Outside fabric grade
- ⑤ Outside fabric number
- ⑥ Inside fabric grade
- ⑦ Inside fabric number

Inside of privacy screen has inserts to accept mounting bracket.

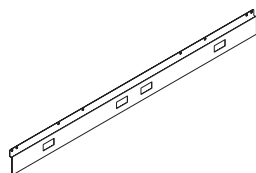
When specifying two different fabric grades, refer to electronic specification tools for pricing.

## Tech Tile Covers

For Crossrail Applications

With or Without Cut-Outs

GSA SIN 711-1



D	W	H	Model	Available Cut-Out Options						Price
				None	2	3	4	5	6	
For Use with Fabric, Markerboard, or Slat Upper Tech Tile										
1½"	24"	5⅛"	45F2404TTC	•	•					\$53
	30"		45F3004TTC	•		•				55
	36"		45F3604TTC	•		•				57
	42"		45F4204TTC	•		•				67
	48"		45F4804TTC	•		•		•		69
	54"		45F5404TTC	•		•		•		86
	60" (shown)		45F6004TTC	•			•		•	91
	66"		45F6604TTC	•			•		•	97
	72"		45F7204TTC	•			•		•	106
	78"		45F7804TTC	•			•		•	110
	84"		45F8404TTC	•			•		•	116

Related Products:

<b>Data Plate</b>										
1/2"	3 1/8"	3 3/4"	45FEDPP							\$36
<b>Cover Plates (set of 10)</b>										
7/16"	3 1/8"	3 3/4"	45FECPP							\$99

IMPORTANT: Tech tile covers must be specified separately for use with tech tiles. Widths of tiles and covers must match.

Cut-Out Locations  
➤ See page 63.

Statement of Line	➤ See page 7
Typical Configurations	21
Planning Guide	31
Xsede Pricing	93

### Standard Includes

#### Tech Tile Cover

- Cover: paint

#### 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 Plate (no cut-outs)

- Set of 10 plates: paint

### How to Specify

#### Tech Tile Cover

- 1 Model
- 2 Cut-out option:  
**X** = No cut-outs (none)  
**2** = 2 cut-outs  
**3** = 3 cut-outs  
**4** = 4 cut-outs  
**5** = 5 cut-outs  
**6** = 6 cut-outs  
➤ See pricing table at left availability by model.
- 3 Material:  
**P** = Paint
- 4 Finish group:  
**STD** = Group 1  
**STD M** = Group M (+10%)
- 5 Finish designator

#### Data Plates or Cover Plates

- 1 Model
- 2 Finish type:  
**STD** = Group 1  
**STD M** = Group M (+10%)
- 3 Finish designator
- 4 Adapter kit color (omit for cover plate):  
**B** = Black  
**W** = White

## Tech Trays

With Cut-Outs

For Accessory Rail or Crossrail Applications

GSA SIN 711-1

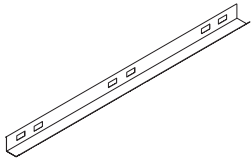
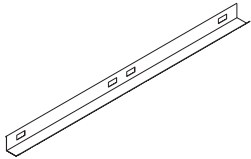
Statement of Line	➤ See page 7
Typical Configurations	21
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### Standard Includes

- Tray: paint

### How to Specify

- ① Model
- ② Finish group:  
**STD** = Group 1  
**STD M** = Group M (+10%)
- ③ Finish designator



For Use with Crossrail					Number of Cut-Outs					Price
D	W	H	W	Model	2	3	4	5	6	
For Use with Basic Below-Surface Power Kits										
4 1/4"	15 27/64"	4"	24"	45F2404TTU2P	•					\$66
	21 27/64"		30"	45F3004TTU3P		•				68
	27 27/64"		36"	45F3604TTU3P		•				72
	33 27/64"		42"	45F4204TTU3P		•				78
	39 27/64"		48"	45F4804TTU3P		•				82
	45 27/64"		54"	45F5404TTU3P		•				87
	51 27/64"		60" (shown)	45F6004TTU4P			•			94
	57 27/64"		66"	45F6604TTU4P			•			108
	63 27/64"		72"	45F7204TTU4P			•			114
	69 27/64"		78"	45F7804TTU4P			•			120
	75 27/64"		84"	45F8404TTU4P			•			126
For Use with Expanded Below-Surface Power Kits										
4 1/4"	39 27/64"	4"	48"	45F4804TTU5P				•		\$82
	45 27/64"		54"	45F5404TTU5P				•		87
	51 27/64"		60" (shown)	45F6004TTU6P					•	94
	57 27/64"		66"	45F6604TTU6P					•	108
	63 27/64"		72"	45F7204TTU6P					•	114
	69 27/64"		78"	45F7804TTU6P					•	120
	75 27/64"		84"	45F8404TTU6P					•	126

Below-Surface Power Kits  
➤ See pages 148–149.

Tech Tray Brackets  
➤ See page 146.



## Tech Trays

For Accessory Rail or Crossrail Applications

Without Cut-Outs

GSA SIN 711-1

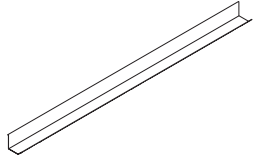
Statement of Line	➤ See page 7
Typical Configurations	21
Planning Guide	31
Xsede Pricing	93

### Standard Includes

- Tray: paint

### How to Specify

- ① Model
- ② Finish group:  
**STD** = Group 1  
**STD M** = Group M (+10%)
- ③ Finish designator



<i>D</i>	<i>W</i>	<i>H</i>	<i>For Use with Crossrail W</i>	<i>Model</i>	<i>Price</i>
<b>For Managing Cables Only</b>					
4 1/4"	15 27/64"	4"	24"	<b>45F2404TTUXP</b>	\$66
	21 27/64"		30"	<b>45F3004TTUXP</b>	68
	27 27/64"		36"	<b>45F3604TTUXP</b>	72
	33 27/64"		42"	<b>45F4204TTUXP</b>	78
	39 27/64"		48"	<b>45F4804TTUXP</b>	82
	45 27/64"		54"	<b>45F5404TTUXP</b>	87
	51 27/64"		60" (shown)	<b>45F6004TTUXP</b>	94
	57 27/64"		66"	<b>45F6604TTUXP</b>	108
	63 27/64"		72"	<b>45F7204TTUXP</b>	114
	69 27/64"		78"	<b>45F7804TTUXP</b>	120
	75 27/64"		84"	<b>45F8404TTUXP</b>	126

## Tech Trays

For Accessory Rail or Crossrail Applications

### Brackets and End Caps

GSA SIN 711-1  
† GSA Contract Pending

Statement of Line	➤ See page 7
Typical Configurations	21
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#### Standard Includes

- Tech tray connectors, surface brackets and end caps: paint; undersurface hook bracket
- Attachment hardware (cinder paint) with undersurface hook bracket

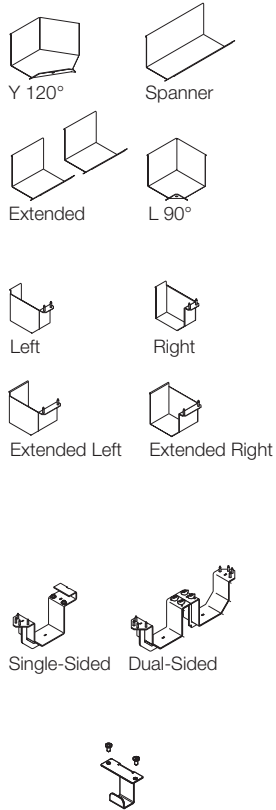
#### How to Specify

##### Tech Tray Connectors, End Caps, or Tech Tray Surface Brackets

- ① Model
- ② Finish group:  
**STD** = Group 1  
**STD M** = Group M (+10%)
- ③ Finish designator

##### Undersurface Hook Bracket

- ① Model



<i>Application</i>	<i>Model</i>	<i>Price</i>
<b>Tech Tray Connectors</b>		
Y 120°	<b>45FTTYP</b>	\$57
Spanner	<b>45FTTSP</b>	26
Extended (set of 2)	<b>45FTTSE</b>	112
4" Extended	<b>45F4TTSE †</b>	140
L 90°	<b>45FTTLP</b>	49
<b>End Caps</b>		
Left	<b>45FTTELP</b>	\$49
Right	<b>45FTTERP</b>	49
Extended Left	<b>45FTTEELP</b>	86
Extended Right	<b>45FTTEERP</b>	86
4" Extended Left	<b>45F4TTEELP †</b>	120
4" Extended Right	<b>45F4TTEERP †</b>	120
<b>Tech Tray Surface Brackets</b>		
Single-sided (one tech tray)	<b>45FTTWSBP</b>	\$57
Dual-sided (two tech trays)	<b>45FTBCP</b>	112
<b>Undersurface Hook Bracket</b>		
J-shaped	<b>45FWBUJ</b>	\$19

Tech Trays with Cut-Outs  
➤ See page 144.

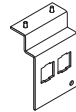
Tech Trays without Cut-Outs  
➤ See page 145.

## Tech Trays

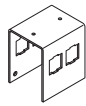
For Accessory Rail or Crossrail Applications

Data Plates and Cover Plates

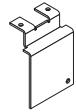
GSA SIN 711-1



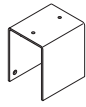
Single-Sided



Dual-Sided



Single-Sided



Dual-Sided

<i>D</i>	<i>W</i>	<i>H</i>	<i>Model</i>	<i>Price</i>
----------	----------	----------	--------------	--------------

### Undersurface Data Plates

#### Single-Sided

1 13/16"	3 1/8"	4 3/8"	<b>45FEDPSBP</b>	\$56
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#### Dual-Sided

2 9/16"	2 7/8"	3 7/16"	<b>45FEDPDBP</b>	47
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### Undersurface Cover Plates

#### Single-Sided

1 13/16"	3 1/8"	4 3/8"	<b>45FECPSBP</b>	\$52
----------	--------	--------	------------------	------

#### Dual-Sided

2 9/16"	2 7/8"	3 7/16"	<b>45FECPDBP</b>	45
---------	--------	---------	------------------	----

Single-sided data plates and cover plates are for use with crossrails only. Dual-sided data plates and cover plates can be used with crossrails or accessory rails.

Specify a single-sided cover plate for each below-surface hardwire box.

Tech Trays with Cut-Outs  
➤ See page 144.

Tech Trays without Cut-Outs  
➤ See page 145.

Statement of Line ➤ See page 7

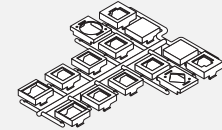
Typical Configurations 21

Planning Guide 31

Xsede Pricing 93

### Standard Includes

- Plate: paint
- Data adapter kit with data plate: white or black plastic



### How to Specify

#### Data Plate

- ① Model
- ② Finish group:  
**STD** = Group 1  
**STD M** = Group M (+10%)
- ③ Finish designator
- ④ Data adapter kit color:  
**B** = Black  
**W** = White

#### Cover Plate

- ① Model
- ② Finish group:  
**STD** = Group 1  
**STD M** = Group M (+10%)
- ③ Finish designator

## Power Kits

For Accessory Rail or Crossrail Applications

For Use with Tech Tile Cover (Above Surface) or

GSA SIN 711-1

For Use with Tech Tray Attached to Accessory Rail (Below Surface)

For Use with Structure  
W

Model

Price

### Expanded for Dual-Sided Applications (shown)

48"	<b>45F48EPKDAE</b>	\$381
54"	<b>45F54EPKDAE</b>	405
60"	<b>45F60EPKDAE</b>	415
66"	<b>45F66EPKDAE</b>	440
72"	<b>45F72EPKDAE</b>	448
78"	<b>45F78EPKDAE</b>	486
84"	<b>45F84EPKDAE</b>	574

### Basic for Dual-Sided Applications (shown)

24"	<b>45F24EPKDAB</b>	\$166
30"	<b>45F30EPKDAB</b>	207
36"	<b>45F36EPKDAB</b>	224
42"	<b>45F42EPKDAB</b>	231
48"	<b>45F48EPKDAB</b>	234
54"	<b>45F54EPKDAB</b>	250
60"	<b>45F60EPKDAB</b>	253
66"	<b>45F66EPKDAB</b>	271
72"	<b>45F72EPKDAB</b>	273
78"	<b>45F78EPKDAB</b>	300
84"	<b>45F84EPKDAB</b>	355

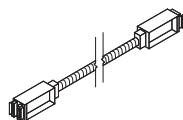
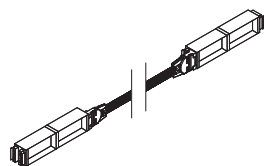
For Use with Structure  
W

Model

Price

### Expanded for Single-Sided Applications

48"	<b>45F48EPKSAE</b>	\$476
54"	<b>45F54EPKSAE</b>	502
60"	<b>45F60EPKSAE</b>	518
66"	<b>45F66EPKSAE</b>	550
72"	<b>45F72EPKSAE</b>	560
78"	<b>45F78EPKSAE</b>	608
84"	<b>45F84EPKSAE</b>	718



IMPORTANT: The power kits on this page are identical to those on the following page, with the exception of the mounting brackets included as standard. Specify power kits on this page for use with tech tile cover (above surface) or tech tray attached to an accessory rail (below surface).

Statement of Line [▶ See page 7](#)

Typical Configurations 21

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Xsede Pricing 93

### Standard Includes

- Power blocks
- Jumper
- Mounting brackets and hardware specific to tech tile cover (above surface) or tech tray attached to accessory rail (below surface) applications

### How to Specify

- 1 Model

## Power Kits

For Accessory Rail or Crossrail Applications

For Use with Tech Tray Attached to Crossrails (Below Surface)

GSA SIN 711-1

For Use with Structure  
W

Model

Price

### Expanded for Dual-Sided Applications (shown)

48"	<b>45F48EPKDBE</b>	\$381
54"	<b>45F54EPKDBE</b>	405
60"	<b>45F60EPKDBE</b>	415
66"	<b>45F66EPKDBE</b>	440
72"	<b>45F72EPKDBE</b>	448
78"	<b>45F78EPKDBE</b>	486
84"	<b>45F84EPKDBE</b>	574

### Basic for Dual-Sided Applications (shown)

24"	<b>45F24EPKDBB</b>	\$166
30"	<b>45F30EPKDBB</b>	207
36"	<b>45F36EPKDBB</b>	224
42"	<b>45F42EPKDBB</b>	231
48"	<b>45F48EPKDBB</b>	234
54"	<b>45F54EPKDBB</b>	250
60"	<b>45F60EPKDBB</b>	253
66"	<b>45F66EPKDBB</b>	271
72"	<b>45F72EPKDBB</b>	273
78"	<b>45F78EPKDBB</b>	300
84"	<b>45F84EPKDBB</b>	355

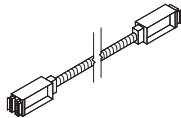
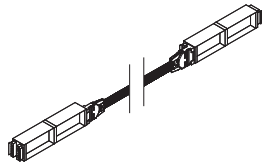
For Use with Structure  
W

Model

Price

### Expanded for Single-Sided Applications

48"	<b>45F48EPKSBE</b>	\$476
54"	<b>45F54EPKSBE</b>	502
60"	<b>45F60EPKSBE</b>	518
66"	<b>45F66EPKSBE</b>	550
72"	<b>45F72EPKSBE</b>	560
78"	<b>45F78EPKSBE</b>	608
84"	<b>45F84EPKSBE</b>	718



IMPORTANT: The power kits on this page are identical to those on the previous page, with the exception of the mounting brackets included as standard. Specify power kits on this page for use with tech tray attached to a crossrail (below surface).

Statement of Line	See page 7
Typical Configurations	21
Planning Guide	31
Xsede Pricing	93

### Standard Includes

- Power blocks
- Jumper
- Mounting brackets and hardware specific to tech tray attached to crossrail (below surface) applications

### How to Specify

- 1 Model

## Power Components

For Accessory Rail or Crossrail Applications

### Electrical Jumpers

GSA SIN 711-1

*W* *Model* *Price*

#### Power-Kit-to-Power-Kit Jumpers

14"	45F14EJPCP	\$106
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#### Power-Kit-to-Connector-to-Power-Kit Jumpers

15"	45F15EJPCP	\$106
-----	------------	-------

16"	45F16EJPCP	106
-----	------------	-----

17"	45F17EJPCP	106
-----	------------	-----

*For Use with Structure*

*W* *Model* *Price*

#### Pass-Thru Jumper Kits within Tech Trays or Tech Tile Covers

24"	45F24EJP8	\$174
-----	-----------	-------

30"	45F30EJP8	174
-----	-----------	-----

36"	45F36EJP8	188
-----	-----------	-----

42"	45F42EJP8	200
-----	-----------	-----

48"	45F48EJP8	205
-----	-----------	-----

54"	45F54EJP8	231
-----	-----------	-----

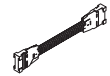
60"	45F60EJP8	245
-----	-----------	-----

66"	45F66EJP8	269
-----	-----------	-----

72"	45F72EJP8	279
-----	-----------	-----

78"	45F78EJP8	289
-----	-----------	-----

84"	45F84EJP8	296
-----	-----------	-----



Statement of Line [▶ See page 7](#)

Typical Configurations 21

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Xsede Pricing 93

#### Standard Includes

- Jumper

#### How to Specify

- 1 Model

## Power & Data Components

For Accessory Rail or Crossrail Applications

### Electrical and USB Receptacles

GSA SIN 711-1  
† GSA Contract Pending

For Use with Model Price

#### 15-Amp Receptacles

Circuit 1	<b>45FERD1815</b> †	\$34
Circuit 2	<b>45FERD2815</b> †	34
Circuit 3	<b>45FERD3815</b> †	34

#### For Dedicated Circuits

Circuit 3	<b>45FER3DD815</b> †	\$34
Circuit 4	<b>45FER4DD815</b> †	34

#### 20-Amp Receptacles

Circuit 1	<b>45FERD1820</b> †	\$37
Circuit 2	<b>45FERD2820</b> †	37
Circuit 3	<b>45FERD3820</b> †	37

#### For Dedicated Circuits

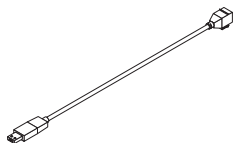
Circuit 3	<b>45FER3DD820</b> †	\$37
Circuit 4	<b>45FER4DD820</b> †	37

#### USB Receptacle (powered)

Circuit 1	<b>45FERDUP</b> †	\$154
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#### USB Passive Cable

<b>45AEPAUSB</b>	\$99
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USB receptacles can be used in place of circuit 1 receptacle.

Statement of Line	➤ See page 7
Typical Configurations	21
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Xsede Pricing	93

### Standard Includes

#### Duplex Receptacle

- One duplex receptacle: injection-molded, PVC-free plastic in Cinder or Designer White

*Note: Cinder receptacles feature white lettering and dedicated circuit markings as applicable.*

*Designer White receptacles feature black lettering for dedicated circuit markings as applicable.*

#### USB Receptacle

- One plate with two openings

#### USB Passive Cable

- Connects two devices: blue only

### How to Specify

#### Duplex Receptacles

- ① Model
- ② Finish designator:  
**462** = Cinder  
**405** = Designer White

#### USB Receptacles

- ① Model
- ② Finish designator:  
**462** = Cinder  
**405** = Designer White

#### Passive USB Cable

- ① Model

## Power & Data Components

For Accessory Rail or Crossrail Applications

Power Entries, Poles, and Hardwire

GSA SIN 711-1

<i>D</i>	<i>W</i>	<i>H</i>	<i>Model</i>	<i>Price</i>
<b>Power Entry for Floor or Ceiling</b>				
12' length			<b>45FEPEFC8</b>	\$249
<b>Circuit-1-Only Power Entry for Use with Power In-Feed/Data Channel Only</b>				
10' length			<b>45FEPE1</b>	\$389
<b>Energy Management System</b>				
<i>Monitor Control Device (MCD)</i>				
2 <sup>11</sup> / <sub>16</sub> "	18 <sup>1</sup> / <sub>4</sub> "	1 <sup>7</sup> / <sub>8</sub> "	<b>45FEASHF8</b>	\$2180
<i>Sensor</i>				
2 <sup>13</sup> / <sub>16</sub> "	2 <sup>13</sup> / <sub>16</sub> "	1 <sup>3</sup> / <sub>8</sub> "	<b>45FEASHS</b>	\$760
<b>Power Entry for Use in New York City</b>				
			<b>45FEPENYC</b>	\$344
<b>Power In-Feed/Data Channel (Non-Supporting)</b>				
2 <sup>3</sup> / <sub>8</sub> "	2 <sup>3</sup> / <sub>8</sub> "	27 <sup>11</sup> / <sub>16</sub> "	<b>45F0227EPILP</b>	\$186
<b>Ceiling Power/Data Pole</b>				
2 <sup>3</sup> / <sub>8</sub> "	2 <sup>3</sup> / <sub>8</sub> "	66"	<b>45F0278ECPDPP</b>	\$404
<b>Hardwire Box for Use in Chicago</b>				
<i>Above-Surface Crossrail Application or Below-Surface Accessory Rail Application</i>				
			<b>45FEHBSA</b>	\$113
<i>Below-Surface Crossrail Application</i>				
			<b>45FEHBSB</b>	\$113

Statement of Line	➤ See page 7
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### Standard Includes

#### Power Entries

- Power entry assembly

#### Power In-Feed Leg

- Non-supporting leg: paint

#### Ceiling Power Pole

- Pole: paint
- 6" top cap: paint
- Hardwire box
- Hardwire bracket

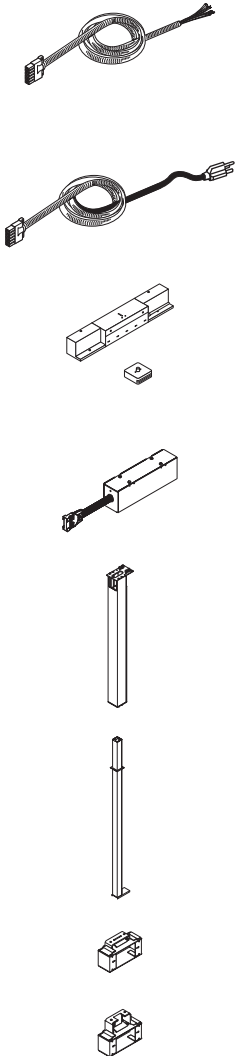
### How to Specify

#### Power/Data Infeed Leg or Ceiling Power Pole

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

#### Power Entries or Hardwire Box

- ① Model



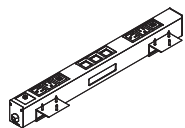
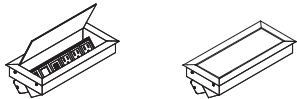


## Power & Data Components

For Accessory Rail or Crossrail Applications

Worksurface Mount

GSA SIN 711-1



For Use with	Model	Number of Power Outlets	USB	Data Openings	Aluminum (AA)	Black (AB)
Power/Data Centers with Cover						
8-wire system	45APDC8	3	1	2	\$1125	\$1238
Single-circuit only	45APDCS	3	1	2	950	1045
Hardwire	45APDCH	3	1	2	1050	1949

<b>Power/Data Bars</b>						
8-wire system	<b>45APDB8</b>	4	2	3	\$2019	\$2221
Single-circuit only	<b>45APDBS</b>	4	2	3	1623	1785
Hardwire	<b>45APDBH</b>	4	2	3	1949	2144

<i>For Use with</i>	<i>Model</i>	<b>Number of</b> <i>Power Outlets</i>	<i>USB</i>	<i>Data Openings</i>	<i>Price</i>
<b>Power/Data Centers</b>					
8-wire system	<b>45A0307PDG8</b>	3	1	2	\$915
Single-circuit only	<b>45A0307PDGS</b>	3	1	2	749
Hardwire	<b>45A0307PDGH</b>	3	1	2	839

Power/data bar is designed to be flush-mounted to the back edge of a wire gap worksurface.

Power/data centers with cover fit G28 factory cut-outs. Power/data centers fit G27 factory cut-outs.  
➤ See page 160.

### Standard Includes

- Power/Data Center with Cover**
- Housing: anodized aluminum or anodized black
  - Outlets and openings (see at left)
  - Data adapter kit: black
  - 10' cord

- Power/Data Bar**
- Housing: anodized aluminum or anodized black
  - Outlets and openings (see at left)
  - Data adapter kit: black
  - 6' cord

- Power/Data Center**
- Housing: white or black
  - Outlets and openings (see at left)
  - Data adapter kit: white or black
  - 10' cord

### How to Specify

- Power/Data Center with Cover or Power/Data Bars:**
- 1 Model
  - 2 Finish:  
**AA** = Anodized Aluminum  
**AB** = Anodized Black
  - 3 8-wire power configuration (omit for circuit-1-only and hardwire models):  
**1** = 2 circuit 1; 1 or 2 circuit 4\*  
**2** = 2 circuit 2; 1 or 2 circuit 4\*  
**3** = 2 circuit 3; 1 or 2 circuit 4\*  
 \*Power/data center have 1 circuit 4; bars have 2 circuit 4.

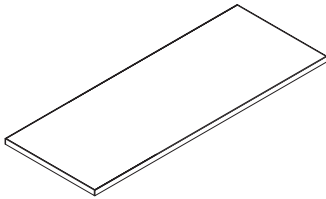
- Power/Data Center:**
- 1 Model
  - 2 Finish:  
**W** = White with white adapter kit  
**B** = Black with black adapter kit
  - 3 8-wire configuration (omit for single-circuit and hardwire models):  
**1** = 2 circuit 1; 1 circuit 4  
**2** = 2 circuit 2; 1 circuit 4  
**3** = 2 circuit 3; 1 circuit 4

## Rectangular Worksurfaces

For Accessory Rail or Crossrail Applications

24"D

GSA SIN 711-1



<i>D</i>	<i>W</i>	<i>H</i>	<i>Model</i>	<i>Price</i>
<b>Thermally Fused Laminate (TFL)</b>				
<i>Wire Gap</i>				
22"	30"	1 1/8"	<b>45W2230WSSLL</b>	\$190
	36"		<b>45W2236WSSLL</b>	205
	42"		<b>45W2242WSSLL</b>	232
	48" (shown)		<b>45W2248WSSLL</b>	258
	54"		<b>45W2254WSSLL</b>	287
	60"		<b>45W2260WSSLL</b>	312
	66"		<b>45W2266WSSLL</b>	362
	72"		<b>45W2272WSSLL</b>	368
	78"		<b>45W2278WSSLL</b>	402
	84"		<b>45W2284WSSLL</b>	432
<i>Full Depth</i>				
24"	30"	1 1/8"	<b>45W2430WSSLL</b>	\$200
	36"		<b>45W2436WSSLL</b>	216
	42"		<b>45W2442WSSLL</b>	245
	48"		<b>45W2448WSSLL</b>	272
	54"		<b>45W2454WSSLL</b>	302
	60"		<b>45W2460WSSLL</b>	328
	66"		<b>45W2466WSSLL</b>	380
	72"		<b>45W2472WSSLL</b>	389
	78"		<b>45W2478WSSLL</b>	423
	84"		<b>45W2484WSSLL</b>	455

<i>D</i>	<i>W</i>	<i>H</i>	<i>Model</i>	<i>Price</i>
<b>High-Pressure Laminate (HPL)</b>				
<i>Wire Gap</i>				
22"	30"	1 3/16"	<b>45W2230WSSL</b>	\$254
	36"		<b>45W2236WSSL</b>	274
	42"		<b>45W2242WSSL</b>	311
	48"		<b>45W2248WSSL</b>	345
	54"		<b>45W2254WSSL</b>	383
	60"		<b>45W2260WSSL</b>	417
	66"		<b>45W2266WSSL</b>	483
	72"		<b>45W2272WSSL</b>	499
	78"		<b>45W2278WSSL</b>	538
	84"		<b>45W2284WSSL</b>	578
<i>Full Depth</i>				
24"	30"	1 3/16"	<b>45W2430WSSL</b>	\$267
	36"		<b>45W2436WSSL</b>	288
	42"		<b>45W2442WSSL</b>	327
	48"		<b>45W2448WSSL</b>	363
	54"		<b>45W2454WSSL</b>	403
	60"		<b>45W2460WSSL</b>	439
	66"		<b>45W2466WSSL</b>	508
	72"		<b>45W2472WSSL</b>	525
	78"		<b>45W2478WSSL</b>	566
	84"		<b>45W2484WSSL</b>	608

Statement of Line	➤ See page 7
Typical Configurations	21
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Xsede Pricing	93

### Standard Includes

- Worksurface

### How to Specify

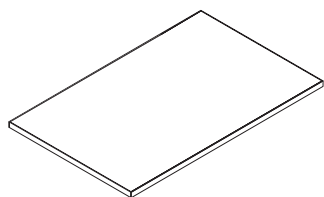
- ① Model
- ② Rim profile:  
**P** = Softened PVC
- ③ Grommet/cut-out option:  
➤ See pages 159–160 for designators.  
**X** = No grommet or cut-out
- ④ HPL price group (omit for TFL):  
**STD** = Group 1
- ⑤ Laminate finish designator
- ⑥ Rim finish designator

## Rectangular Worksurfaces

For Accessory Rail or Crossrail Applications

30"D

GSA SIN 711-1



<i>D</i>	<i>W</i>	<i>H</i>	<i>Model</i>	<i>Price</i>
<b>Thermally Fused Laminate (TFL)</b>				
<b>Wire Gap</b>				
28"	30"	1 1/8"	<b>45W2830WSSLL</b>	\$205
	36"		<b>45W2836WSSLL</b>	236
	42" (shown)		<b>45W2842WSSLL</b>	268
	48"		<b>45W2848WSSLL</b>	306
	54"		<b>45W2854WSSLL</b>	338
	60"		<b>45W2860WSSLL</b>	364
	66"		<b>45W2866WSSLL</b>	424
	72"		<b>45W2872WSSLL</b>	434
	78"		<b>45W2878WSSLL</b>	473
	84"		<b>45W2884WSSLL</b>	506
<b>Full Depth</b>				
30"	30"	1 1/8"	<b>45W3030WSSLL</b>	\$216
	36"		<b>45W3036WSSLL</b>	248
	42"		<b>45W3042WSSLL</b>	282
	48"		<b>45W3048WSSLL</b>	322
	54"		<b>45W3054WSSLL</b>	356
	60"		<b>45W3060WSSLL</b>	383
	66"		<b>45W3066WSSLL</b>	446
	72"		<b>45W3072WSSLL</b>	460
	78"		<b>45W3078WSSLL</b>	498
	84"		<b>45W3084WSSLL</b>	533

<i>D</i>	<i>W</i>	<i>H</i>	<i>Model</i>	<i>Price</i>
<b>High-Pressure Laminate (HPL)</b>				
<b>Wire Gap</b>				
28"	30"	1 3/16"	<b>45W2830WSSL</b>	\$274
	36"		<b>45W2836WSSL</b>	315
	42"		<b>45W2842WSSL</b>	359
	48"		<b>45W2848WSSL</b>	409
	54"		<b>45W2854WSSL</b>	452
	60"		<b>45W2860WSSL</b>	492
	66"		<b>45W2866WSSL</b>	567
	72"		<b>45W2872WSSL</b>	584
	78"		<b>45W2878WSSL</b>	633
	84"		<b>45W2884WSSL</b>	677
<b>Full Depth</b>				
30"	30"	1 3/16"	<b>45W3030WSSL</b>	\$288
	36"		<b>45W3036WSSL</b>	332
	42"		<b>45W3042WSSL</b>	378
	48"		<b>45W3048WSSL</b>	430
	54"		<b>45W3054WSSL</b>	476
	60"		<b>45W3060WSSL</b>	518
	66"		<b>45W3066WSSL</b>	597
	72"		<b>45W3072WSSL</b>	615
	78"		<b>45W3078WSSL</b>	666
	84"		<b>45W3084WSSL</b>	713

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### Standard Includes

- Worksurface

### How to Specify

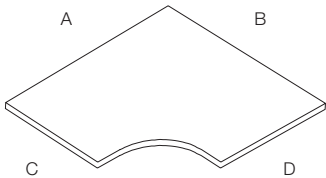
- ① Model
- ② Rim profile:  
**P** = Softened PVC
- ③ Grommet/cut-out option:  
➤ See pages 159–160 for designators.  
**X** = No grommet or cut-out
- ④ HPL price group (omit for TFL):  
**STD** = Group 1
- ⑤ Laminate finish designator
- ⑥ Rim finish designator

## Curved Corner Worksurfaces

90° and 120°

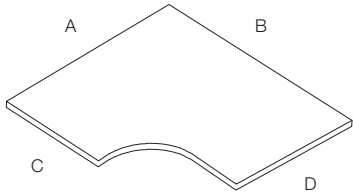
For Accessory Rail or Crossrail Applications

GSA SIN 711-1



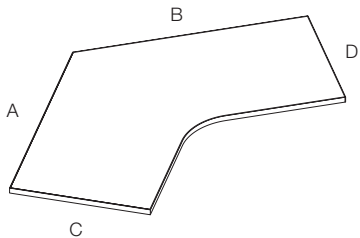
A	B	C	D	H	Model	Price
<b>Thermally Fused Laminate (TFL)</b>						
<b>90° Wire Gap</b>						
46"	46"	22"	22"	1 1/8"	<b>45W2246WSLCCLL</b>	\$633
46"	46"	28"	28"		<b>45W2846WSLCCLL</b>	662
<b>90° Full Depth</b>						
48"	48"	24"	24"	1 1/8"	<b>45W2448WSLCCLL</b>	\$668
48"	48"	30"	30"		<b>45W3048WSLCCLL</b>	698

A	B	C	D	H	Model	Price
<b>High-Pressure Laminate (HPL)</b>						
<b>90° Wire Gap</b>						
46"	46"	22"	22"	1 3/16"	<b>45W2246WSLCCL</b>	\$846
46"	46"	28"	28"		<b>45W2846WSLCCL</b>	886
<b>90° Full Depth</b>						
48"	48"	24"	24"	1 3/16"	<b>45W2448WSLCCL</b>	\$890
48"	48"	30"	30"		<b>45W3048WSLCCL</b>	932



A	B	C	D	H	Model	Price
<b>90° with 22"/28" Return Combos Wire Gap</b>						
46"	46"	22"	28"	1 1/8"	<b>45W22464628WSLCCLL</b>	\$695
46"	46"	28"	22"		<b>45W28464622WSLCCLL</b>	695
<b>90° with 24"/30" Return Combos Full Depth</b>						
48"	48"	24"	30"	1 1/8"	<b>45W24484830WSLCCLL</b>	\$732
48"	48"	30"	24"		<b>45W30484824WSLCCLL</b>	732

A	B	C	D	H	Model	Price
<b>90° with 22"/28" Return Combos Wire Gap</b>						
46"	46"	22"	28"	1 3/16"	<b>45W22464628WSLCCL</b>	\$930
46"	46"	28"	22"		<b>45W28464622WSLCCL</b>	930
<b>90° with 24"/30" Return Combos Full Depth</b>						
48"	48"	24"	30"	1 3/16"	<b>45W24484830WSLCCL</b>	\$979
48"	48"	30"	24"		<b>45W30484824WSLCCL</b>	979



A	B	C	D	H	Model	Price
<b>120° Wire Gap</b>						
40"	40"	22"	22"	1 1/8"	<b>45W2240WSYCCLL</b>	\$844
46"	46"	28"	28"		<b>45W2846WSYCCLL</b>	961
<b>120° Full Depth</b>						
42"	42"	24"	24"	1 1/8"	<b>45W2442WSYCCLL</b>	\$888
48"	48"	30"	30"		<b>45W3048WSYCCLL</b>	1011

A	B	C	D	H	Model	Price
<b>120° Wire Gap</b>						
40"	40"	22"	22"	1 3/16"	<b>45W2240WSYCCL</b>	\$1128
46"	46"	28"	28"		<b>45W2846WSYCCL</b>	1284
<b>120° Full Depth</b>						
42"	42"	24"	24"	1 3/16"	<b>45W2442WSYCCL</b>	\$1187
48"	48"	30"	30"		<b>45W3048WSYCCL</b>	1352

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### Standard Includes

- Worksurface

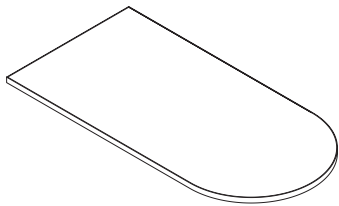
### How to Specify

- 1 Model
- 2 Rim profile:  
P = Softened PVC
- 3 Grommet/cut-out option:  
➤ See pages 159–160 for designators.  
X = No grommet or cut-out
- 4 HPL price group (omit for TFL):  
STD = Group 1
- 5 Laminate finish designator
- 6 Rim finish designator

## U-Shaped Worksurfaces

For Accessory Rail or Crossrail Applications

GSA SIN 711-1



<i>D</i>	<i>W</i>	<i>H</i>	<i>Model</i>	<i>Price</i>
<b>Thermally Fused Laminate (TFL)</b>				
30"	48"	1 1/8"	<b>45W3048WSSELL</b>	\$362
	54"		<b>45W3054WSSELL</b>	399
	60"		<b>45W3060WSSELL</b>	434
	66"		<b>45W3066WSSELL</b>	502
	72"		<b>45W3072WSSELL</b>	515

<i>D</i>	<i>W</i>	<i>H</i>	<i>Model</i>	<i>Price</i>
<b>High-Pressure Laminate (HPL)</b>				
30"	48"	1 3/16"	<b>45W3048WSSEL</b>	\$483
	54"		<b>45W3054WSSEL</b>	533
	60"		<b>45W3060WSSEL</b>	580
	66"		<b>45W3066WSSEL</b>	670
	72"		<b>45W3072WSSEL</b>	688

Statement of Line	➤ See page 7
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### Standard Includes

- Worksurface

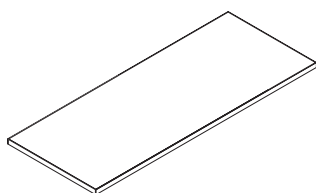
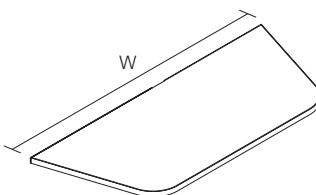
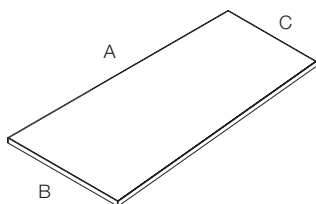
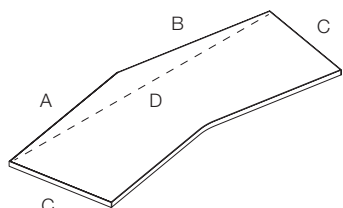
### How to Specify

- ① Model
- ② Rim profile:  
**P** = Softened PVC
- ③ Grommet/cut-out option:  
➤ See pages 159–160 for designators.  
**X** = No grommet or cut-out
- ④ HPL price group (omit for TFL):  
**STD** = Group 1
- ⑤ Laminate finish designator
- ⑥ Rim finish designator

## Boomerang, Taper, & Touchdown Worksurfaces

For Accessory Rail or Crossrail Applications

GSA SIN 711-1



A	B	C	D	H	Model	Price
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### Thermally Fused Laminate (TFL)

#### Boomerang

30"	30"	24"	59 <sup>3</sup> / <sub>32</sub> "	1 <sup>1</sup> / <sub>8</sub> "	45W2430WSBLL	\$517
36"	36"	24"	70 <sup>29</sup> / <sub>32</sub> "		45W2436WSBLL	591

A	B	C	H	Model	Price
---	---	---	---	-------	-------

#### Taper

60"	24"	30"	1 <sup>1</sup> / <sub>8</sub> "	45W2460WSTPLLL	\$517
66"				45W2466WSTPLLL	554
72"				45W2472WSTPLLL	591
60"	30"	24"	1 <sup>1</sup> / <sub>8</sub> "	45W3060WSTPLLL	517
66"				45W3066WSTPLLL	554
72"				45W3072WSTPLLL	591

D	W	H	Model	Price
---	---	---	-------	-------

#### Curved Touchdown

24"	50 <sup>11</sup> / <sub>16</sub> "	1 <sup>1</sup> / <sub>8</sub> "	45W2450WSTDLLL	\$422
	56 <sup>11</sup> / <sub>16</sub> "		45W2456WSTDLLL	440
	62 <sup>11</sup> / <sub>16</sub> "		45W2462WSTDLLL	458
30"	50 <sup>11</sup> / <sub>16</sub> "		45W3050WSTDLLL	522
	56 <sup>11</sup> / <sub>16</sub> "		45W3056WSTDLLL	539
	62 <sup>11</sup> / <sub>16</sub> "		45W3062WSTDLLL	557

#### Straight Touchdown

24"	50 <sup>11</sup> / <sub>16</sub> "	1 <sup>1</sup> / <sub>8</sub> "	45W2450WSSTDLLL	\$422
	56 <sup>11</sup> / <sub>16</sub> "		45W2456WSSTDLLL	440
	62 <sup>11</sup> / <sub>16</sub> "		45W2462WSSTDLLL	458

A	B	C	D	H	Model	Price
---	---	---	---	---	-------	-------

### High-Pressure Laminate (HPL)

#### Boomerang

30"	30"	24"	59 <sup>3</sup> / <sub>32</sub> "	1 <sup>3</sup> / <sub>16</sub> "	45W2430WSBL	\$690
36"	36"	24"	70 <sup>29</sup> / <sub>32</sub> "		45W2436WSBL	790

A	B	C	H	Model	Price
---	---	---	---	-------	-------

#### Taper

60"	24"	30"	1 <sup>3</sup> / <sub>16</sub> "	45W2460WSTPLL	\$690
66"				45W2466WSTPLL	740
72"				45W2472WSTPLL	790
60"	30"	24"	1 <sup>3</sup> / <sub>16</sub> "	45W3060WSTPLL	690
66"				45W3066WSTPLL	740
72"				45W3072WSTPLL	790

D	W	H	Model	Price
---	---	---	-------	-------

#### Curved Touchdown

24"	50 <sup>11</sup> / <sub>16</sub> "	1 <sup>3</sup> / <sub>16</sub> "	45W2450WSTDLL	\$564
	56 <sup>11</sup> / <sub>16</sub> "		45W2456WSTDLL	588
	62 <sup>11</sup> / <sub>16</sub> "		45W2462WSTDLL	612
30"	50 <sup>11</sup> / <sub>16</sub> "		45W3050WSTDLL	697
	56 <sup>11</sup> / <sub>16</sub> "		45W3056WSTDLL	721
	62 <sup>11</sup> / <sub>16</sub> "		45W3062WSTDLL	745

#### Straight Touchdown

24"	50 <sup>11</sup> / <sub>16</sub> "	1 <sup>3</sup> / <sub>16</sub> "	45W2450WSSTDLL	\$564
	56 <sup>11</sup> / <sub>16</sub> "		45W2456WSSTDLL	588
	62 <sup>11</sup> / <sub>16</sub> "		45W2462WSSTDLL	612

Statement of Line [▶ See page 7](#)

Typical Configurations 21

Planning Guide 31

Xsede Pricing 93

### Standard Includes

- Worksurface

### How to Specify

- ① Model
- ② Rim profile:  
P = Softened PVC
- ③ Grommet/cut-out option:  
▶ See pages 159–160 for designators.  
X = No grommet or cut-out
- ④ HPL price group (omit for TFL):  
STD = Group 1
- ⑤ Laminate finish designator
- ⑥ Rim finish designator

Touchdown surface mounting kit is required for touchdown surfaces.  
▶ See page 161.

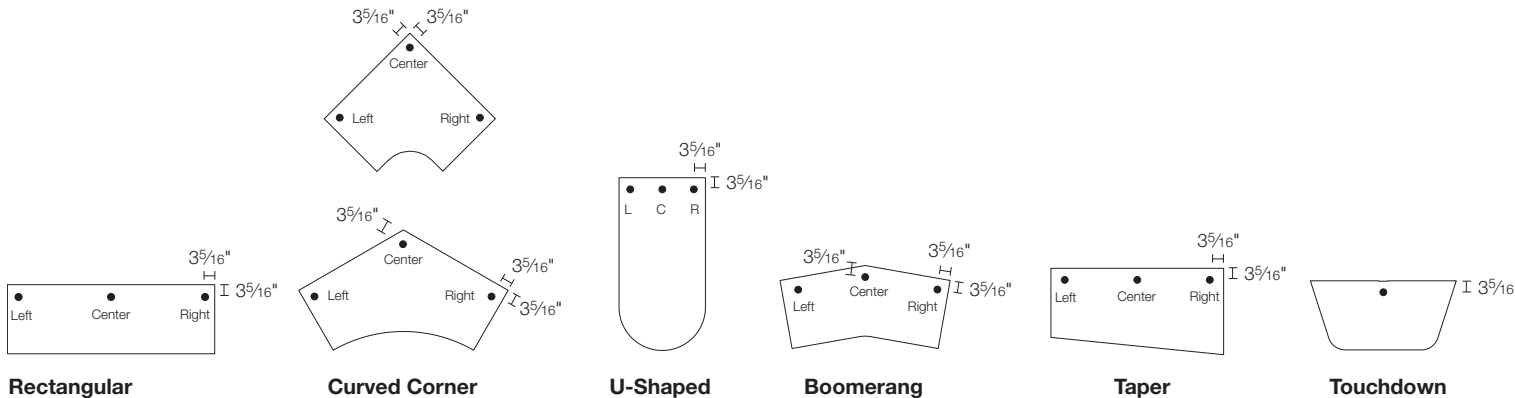
## Factory-Installed Grommets

G1 and G19 Grommets

GSA SIN 711-1

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	<i>Left</i> <i>Designator Upcharge</i>		<i>Right</i> <i>Designator Upcharge</i>		<i>Left &amp; Right</i> <i>Designator Upcharge</i>		<i>Center</i> <i>Designator Upcharge</i>		<i>Left, Right, &amp; Ctr.</i> <i>Designator Upcharge</i>	
G1 Plastic Grommets										
Rectangular, full-depth worksurface	G1L	+\$79	G1R	+\$79	G1LR	+\$158	G1C	+\$79	G1A	+\$237
90° curved corner, full-depth	G1L	+\$79	G1R	+\$79	G1LR	+\$158	G1C	+\$79	G1A	+\$237
120° curved corner, full-depth	G1L	+\$79	G1R	+\$79	G1LR	+\$158	G1C	+\$79	G1A	+\$237
U-shaped worksurface	G1L	+\$79	G1R	+\$79	G1LR	+\$158	G1C	+\$79	G1A	+\$237
Boomerang worksurface	G1L	+\$79	G1R	+\$79	G1LR	+\$158	G1C	+\$79	G1A	+\$237
Taper worksurface	G1L	+\$79	G1R	+\$79	G1LR	+\$158	G1C	+\$79	G1A	+\$237
Curved and straight touchdown	—		—		—		G1C	+\$79	—	
G19 Metal Grommets										
Rectangular, full-depth worksurface	G19L	+\$79	G19R	+\$79	G19LR	+\$158	G19C	+\$79	G19A	+\$237
90° curved corner, full-depth	G19L	+\$79	G19R	+\$79	G19LR	+\$158	G19C	+\$79	G19A	+\$237
120° curved corner, full-depth	G19L	+\$79	G19R	+\$79	G19LR	+\$158	G19C	+\$79	G19A	+\$237
U-shaped worksurface	G19L	+\$79	G19R	+\$79	G19LR	+\$158	G19C	+\$79	G19A	+\$237
Boomerang worksurface	G19L	+\$79	G19R	+\$79	G19LR	+\$158	G19C	+\$79	G19A	+\$237
Taper worksurface	G19L	+\$79	G19R	+\$79	G19LR	+\$158	G19C	+\$79	G19A	+\$237
Curved and straight touchdown	—		—		—		G19C	+\$79	—	



### Available Finishes

#### G1 Grommets:

**MB** Matte Black

#### G19 Grommets:

**405** Designer White  
**487** Brushed Nickel  
**490** Polished Chrome  
**501** Platinum Metallic  
**514** Carbon Metallic  
**544** Silver Pearl

➤ See page 81 for complete description of G1 and G19 grommets.

### How to Specify

① Insert the location *and* finish designator into model number sequence as indicated on the pricing page.

Note: Specify grommet location and finish together in one step without a space between the location and the finish designators. For example:

**G1LMB** = G1 grommet, left, matte black

**G19R501** = G19 grommet, right, platinum metallic

**IMPORTANT:** Only the grommet locations shown in the matrix at left with a designator and price are available as standard.

## Factory-Installed Cut-Outs

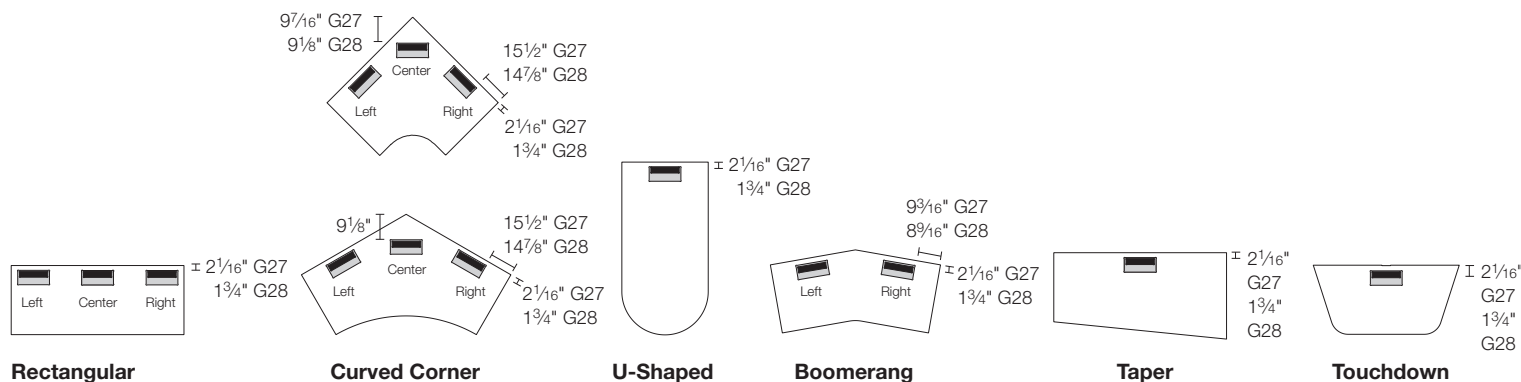
G27 and G28

GSA SIN 711-1

Statement of Line	➤ See page 7
Typical Configurations	21
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Xsede Pricing	93

	<i>Left</i> Designator	<i>Upcharge</i>	<i>Right</i> Designator	<i>Upcharge</i>	<i>Left &amp; Right</i> Designator	<i>Center</i> Upcharge	Designator	<i>Upcharge</i>
<b>G27 Cut-Outs</b>								
Rectangular, full-depth worksurface	<b>G27L_CUTOUT</b>	+\$71	<b>G27R_CUTOUT</b>	+\$71	<b>G27LR_CUTOUT</b>	+\$142	<b>G27C_CUTOUT</b>	+\$71
Rectangular, wire gap worksurface	—		—		—		<b>G27C_CUTOUT</b>	+\$71
90° & 120° curved corner, full-depth	<b>G27L_CUTOUT</b>	+\$71	<b>G27R_CUTOUT</b>	+\$71	<b>G27LR_CUTOUT</b>	+\$142	<b>G27C_CUTOUT</b>	+\$71
90° & 120° curved corner, wire gap	—		—		—		<b>G27C_CUTOUT</b>	+\$71
U-shaped worksurface	—		—		—		<b>G27C_CUTOUT</b>	+\$71
Boomerang worksurface	<b>G27L_CUTOUT</b>	+\$71	<b>G27R_CUTOUT</b>	+\$71	<b>G27LR_CUTOUT</b>	+\$142	—	
Taper worksurface	—		—		—		<b>G27C_CUTOUT</b>	+\$71
Curved and straight touchdown	—		—		—		<b>G27C_CUTOUT</b>	+\$71
<b>G28 Cut-Outs</b>								
Rectangular, full-depth worksurface	<b>G28L_CUTOUT*</b>	+\$71	<b>G28R_CUTOUT*</b>	+\$71	<b>G28LR_CUTOUT*</b>	+\$142	<b>G28C_CUTOUT</b>	+\$71
90° curved corner, full-depth	<b>G28L_CUTOUT</b>	+\$71	<b>G28R_CUTOUT</b>	+\$71	<b>G28LR_CUTOUT</b>	+\$142	<b>G28C_CUTOUT</b>	+\$71
120° curved corner, full-depth	<b>G28L_CUTOUT</b>	+\$71	<b>G28R_CUTOUT</b>	+\$71	<b>G28LR_CUTOUT</b>	+\$142	<b>G28C_CUTOUT</b>	+\$71
U-shaped worksurface	—		—		—		<b>G28C_CUTOUT</b>	+\$71
Boomerang worksurface	<b>G28L_CUTOUT</b>	+\$71	<b>G28R_CUTOUT</b>	+\$71	<b>G28LR_CUTOUT</b>	+\$142	—	
Taper worksurface	—		—		—		<b>G28C_CUTOUT</b>	+\$71
Curved and straight touchdown	—		—		—		<b>G28C_CUTOUT</b>	+\$71

\* Available on 72" wide or wider rectangular surfaces.



■ = G27 Cut-Out

■ = G28 Cut-Out

Note: All dimensions for cut-outs are measured from the back edge of the cut-out to the worksurface edge.

### Related Products

**G27 cut-out** is designed to accept power/data grommets (models 45A0307PDG8, 45A0307PDGS, and 45A0307PDGH).

➤ See page 81 for product info.

➤ See page 153 to specify.

**G28 cut-out** is designed to accept power/data centers (models 45APDC8, 45APDCS, and 45APDCH).

➤ See page 81 for product info.

➤ See page 153 to specify.

### How to Specify

- ① Insert the location designator into model number sequence as indicated on the pricing page.

**IMPORTANT:** Only the cut-out locations shown in the matrix at left with a designator are available as standard.



## Worksurface Supports & Brackets

For Accessory Rail or Crossrail Applications

GSA SIN 711-1  
† GSA Contract Pending

D	W	H	Model	Price
<b>Undersurface Support Leg</b>				
1 <sup>3</sup> / <sub>16</sub> "	2 <sup>3</sup> / <sub>8</sub> "	27 <sup>11</sup> / <sub>16</sub> "	<b>45F0227USP</b>	\$174

### Undersurface Support Rails

*For Use with 54"-60"W Unsupported Span*

2 <sup>3</sup> / <sub>4</sub> "	48"	3/4"	<b>45W48WSSR</b>	\$58
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*With Center Tension Adjustment for Use with 66"-72"W Unsupported Span*

2 <sup>3</sup> / <sub>4</sub> "	60 <sup>13</sup> / <sub>16</sub> "	3/4"	<b>45W72WSSR</b> †	\$143
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### Worksurface Brackets

*Worksurface Bracket*

2 <sup>1</sup> / <sub>4</sub> "	8 <sup>1</sup> / <sub>4</sub> "		<b>45F08WBP</b>	\$48
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*Flat Bracket*

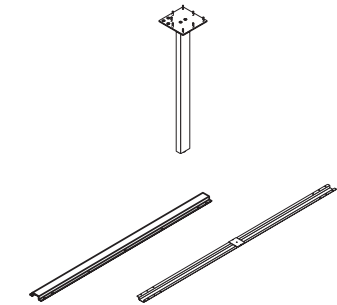
2"	5 <sup>1</sup> / <sub>2</sub> "		<b>45WIBF1</b>	\$10
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*Undersurface Tile-Mount Bracket*

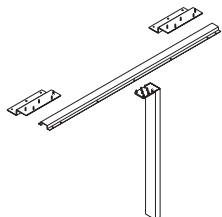
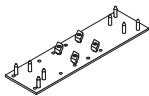
1 <sup>3</sup> / <sub>16</sub> "	3 <sup>9</sup> / <sub>16</sub> "	1/2"	<b>45FWTBP</b>	\$11
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### Touchdown Worksurface Mounting Kit

2 <sup>1</sup> / <sub>4</sub> "	3 <sup>15</sup> / <sub>16</sub> "		<b>45WWSMKTDP</b>	\$145
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If keyboard kits are required when using worksurface support rails, specify Xsede keyboard kits.  
➤ See page 162.



Statement of Line	➤ See page 7
Typical Configurations	21
Planning Guide	31
Xsede Pricing	93

### Standard Includes

#### Undersurface Support Leg

- Support leg: paint

#### Worksurface Support Rail

- Support rail: Cinder
- Attachment hardware

#### Worksurface Bracket

- Bracket: paint
- Attachment hardware

#### Flat Bracket

- Bracket: galvanized steel
- Attachment hardware

#### Worksurface Tile Mount Bracket

- Bracket: paint

#### Touchdown Mounting Kit

- Support leg: paint
- Attachment brackets
- Support rail

### How to Specify

#### Worksurface Support Rail or Flat Bracket

- ① Model

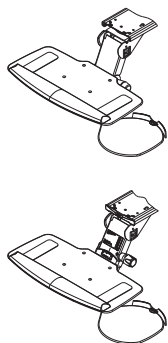
#### Undersurface Support Leg, Worksurface Bracket, Undersurface Tile Mount Bracket, or Touchdown Mounting Kit

- ① Model
- ② Finish group:  
STD = Group 1  
STD M = Group M (+10%)
- ③ Finish designator

## Adjustable Keyboard Kits

For Accessory Rail or Crossrail Applications

GSA SIN 711-1



Note: Mounting block is not shown on the illustrations above.

D	W	H	Model	Tray Tilt Adjustment	Vertical Adjustment*		Rotation	Price
					Above Surface	Below Surface		
Manual Adjustment								
17"	28½"	6"	45A1706KK2	-15° to +15°	1¼"	5⅞"	360°	\$741
Intuitive Adjustment								
7"	28½"	6"	45A1706KK1	-15° to +10°	1"	6⅞"	360°	\$878

Statement of Line	➤ See page 7
Typical Configurations	21
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### Planning Factors

22"D adjustable keyboard kits can be used in corner-mount applications.

Width of keyboard kits includes mouse tray. Mouse tray is non-handed and can be mounted on the left or right.

Manual and intuitive adjustable keyboard kits slide in and out under the surface.

Keyboard kits will not be flush with the worksurface edge (when in the stored, recessed position). It extends past the front edge approximately 2" in the recessed position. Rotate under surface to store completely.

Adjustable keyboard kit models comply with ANSI/HFES Method 2.

### Standard Includes

- Keyboard arm: black
- Foam gel wrist rest: black
- High-density polyethylene tray and ABS mouse tray: black
- Mounting block

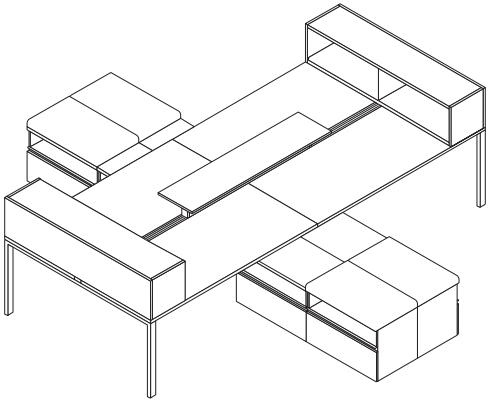
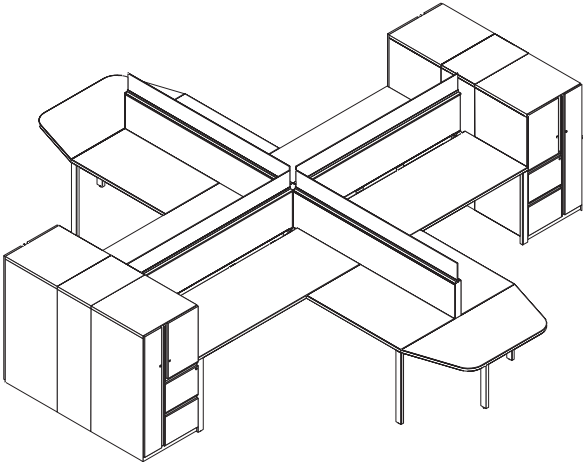
### How to Specify

- 1 Model

**PRICING**

For Use with Xsede

The following Footprint metal storage products have been added to this price list for your convenience.  
➤ See the Footprint section of the **Systems Price List** for additional information, including locking and filing capacities.



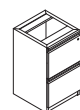
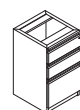
➤ See page

Undersurface Storage	164
Low Storage	170
Overhead Storage	177
Vertical Storage	182

## Flat Profile Undersurface Storage

15"W Pedestals—Metal

GSA SIN 711-1



<i>D</i>	<i>W</i>	<i>H</i>	<i>Model</i>	<i>Price</i>
<b>Suspended Box/File</b>				
18¾"	15"	19¼"	<b>12S1915PUBFM</b>	\$438
22¾"			<b>12S2415PUBFM</b>	438
28¾"			<b>12S3015PUBFM</b>	474
<b>Box/Box/File</b>				
18¾"	15"	27¼"	<b>12S1915PUBBFM</b>	\$580
22¾"			<b>12S2415PUBBFM</b>	589
28¾"			<b>12S3015PUBBFM</b>	628
<b>File/File</b>				
18¾"	15"	27¼"	<b>12S1915PUFFM</b>	\$530
22¾"			<b>12S2415PUFFM</b>	539
28¾"			<b>12S3015PUFFM</b>	576

Statement of Line	➤ See page 7
Typical Configurations	21
Planning Guide	31
Footprint Storage Pricing	163

### Standard Includes

- Chassis: metal
- Drawer fronts: metal
- Four spacers
- Lock: black
- Open top

### How to Specify

- ① Model
- ② Pull option:  
➤ See page 84 for designators.  
*Note: Upcharge of +\$16 applies for Arc, Dome, and Span pulls.*
- ③ Lock option:  
**KRB** = Key random  
**KSB** = Key specific (-\$22); specify lock core separately.
- ④ Metal finish price group:  
**STD** = Group 1  
**STD M** = Group M (+10%)
- ⑤ Metal finish designator

Not for use as standalone units.

File drawers utilize drawer sides for front-to-back filing.

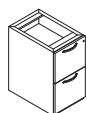
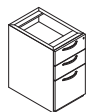
File Bars for Side-to-Side Filing  
➤ See the Perks Price List.

Pencil Trays  
➤ See the Perks Price List.

## Flat Profile Undersurface Storage

15"W Pedestals—Metal with Wood Front

GSA SIN 711-1



<i>D</i>	<i>W</i>	<i>H</i>	<i>Model</i>	<i>Price</i>
<b>Box/Box/File</b>				
22 <sup>7</sup> / <sub>8</sub> "	15"	27 <sup>1</sup> / <sub>4</sub> "	<b>12S2415PUBBFMW</b>	\$1106
28 <sup>7</sup> / <sub>8</sub> "			<b>12S3015PUBBFMW</b>	1168
<b>File/File</b>				
22 <sup>7</sup> / <sub>8</sub> "	15"	27 <sup>1</sup> / <sub>4</sub> "	<b>12S2415PUFFMW</b>	\$1106
28 <sup>7</sup> / <sub>8</sub> "			<b>12S3015PUFFMW</b>	1168

Statement of Line	➤ See page 7
Typical Configurations	21
Planning Guide	31
Footprint Storage Pricing	163

### Standard Includes

- Chassis: metal
- Drawer fronts: wood
- Pulls
- Four spacers
- Lock: black
- Open top

### How to Specify

#### Pedestal

- ① Model
- ② Pull option:  
➤ See page 84 for designators.
- ③ Lock option:  
**KRB** = Key random  
**KSB** = Key specific (-\$22);  
specify lock core separately.
- ④ Metal finish price group:  
**STD** = Group 1  
**STD<sub>M</sub>** = Group M (+10%)
- ⑤ Metal finish designator
- ⑥ Wood finish price group:  
**STD** = Group 1  
**STD<sub>2</sub>** = Group 2 (+20%)
- ⑦ Wood finish designator

#### Pedestal Filler Strip

- ① Model
- ② Metal finish price group:  
**STD** = Group 1  
**STD<sub>M</sub>** = Group M (+10%)
- ③ Metal finish designator

File Bars for Side-to-Side Filing

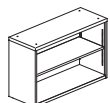
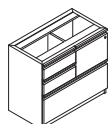
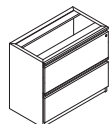
➤ See the Perks Price List.






Note: Drawer sides are utilized for front-to-back filing.

## Flat Profile Undersurface Storage

30", 36", and 42"W Pedestals—Metal

GSA SIN 711-1



D	W	H	Model	Price
<b>Lateral Files</b>				
18 <sup>3</sup> / <sub>4</sub> "	30"	27 <sup>1</sup> / <sub>4</sub> "	<b>12S1830LFU2M</b> 	\$777
	36"		<b>12S1836LFU2M</b> 	854
	42"		<b>12S1842LFU2M</b> 	974
<b>File Centers</b>				
<i>Box/Box on Left, File Drawer on Right (shown)</i>				
18 <sup>3</sup> / <sub>4</sub> "	30"	27 <sup>1</sup> / <sub>4</sub> "	<b>12S1830FCBBLM</b> 	\$1562
<i>Box/Box on Right, File Drawer on Left</i>				
18 <sup>3</sup> / <sub>4</sub> "	30"	27 <sup>1</sup> / <sub>4</sub> "	<b>12S1830FCBBRM</b> 	\$1562
<b>Bookcases</b>				
15 <sup>9</sup> / <sub>16</sub> "	29 <sup>15</sup> / <sub>16</sub> "	27 <sup>1</sup> / <sub>4</sub> "	<b>12S1630BCUM</b>	\$599
	35 <sup>15</sup> / <sub>16</sub> "		<b>12S1636BCUM</b>	627
	41 <sup>15</sup> / <sub>16</sub> "		<b>12S1642BCUM</b>	728

Undersurface lateral files and file centers have open tops and are not to be used as stand-alone units.

File center file drawers utilize drawer sides for front-to-back filing.

File Bars for Side-to-Side Filing  
➤ See the Perks Price List.

Statement of Line	➤ See page 7
Typical Configurations	21
Planning Guide	31
Footprint Storage Pricing	163

### Standard Includes

- Chassis: metal
- Drawer fronts on lateral file and file center: metal
- Four spacers
- Lock on lateral file and file center: black (locks all drawers)
- Open top on lateral file and file center; closed top on bookcase
- One adjustable shelf on bookcase

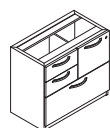
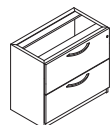
### How to Specify

- ① Model
- ② Pull option (omit for bookcase):  
➤ See page 84 for designators.  
*Note: Upcharge of +\$16 applies for Arc, Dome, and Span pulls.*
- ③ Lock option (omit for bookcase):  
**KRB** = Key random  
**KSB** = Key specific (-\$22); specify lock core separately.
- ④ Metal finish price group:  
**STD** = Group 1  
**STD M** = Group M (+10%)
- ⑤ Metal finish designator

## Flat Profile Undersurface Storage

30", 36", and 42"W Pedestals—Metal with Wood Front

GSA SIN 711-1



<i>D</i>	<i>W</i>	<i>H</i>	<i>Model</i>	<i>Price</i>
<b>Lateral File</b>				
18 <sup>7</sup> / <sub>8</sub> "	30"	27 <sup>1</sup> / <sub>4</sub> "	<b>12S1830LFU2MW</b>	\$1524
	36"		<b>12S1836LFU2MW</b>	1644
	42"		<b>12S1842LFU2MW</b>	1760
<b>File Center</b>				
<i>Box/Box on Left, File Drawer on Right (shown)</i>				
18 <sup>7</sup> / <sub>8</sub> "	30"	27 <sup>1</sup> / <sub>4</sub> "	<b>12S1830FCBBLMW</b>	\$2599
<i>Box/Box on Right, File Drawer on Left</i>				
18 <sup>7</sup> / <sub>8</sub> "	30"	27 <sup>1</sup> / <sub>4</sub> "	<b>12S1830FCBBRMW</b>	\$2599

Statement of Line	➤ See page 7
Typical Configurations	21
Planning Guide	31
Footprint Storage Pricing	163

### Standard Includes

- Chassis: metal
- Drawer fronts: wood
- Pulls
- Four spacers
- Lock: black (locks all drawers)
- Open top

### How to Specify

- ① Model
- ② Pull option:  
➤ See page 84 for designators.
- ③ Lock option:  
**KRB** = Key random  
**KSB** = Key specific (-\$22);  
specify lock core separately.
- ④ Metal finish price group:  
**STD** = Group 1  
**STD<sub>M</sub>** = Group M (+10%)
- ⑤ Metal finish designator
- ⑥ Wood finish price group:  
**STD** = Group 1  
**STD<sub>2</sub>** = Group 2 (+20%)
- ⑦ Wood finish designator

Lateral files and file centers have open tops and are not for use as stand-alone units.

File Bars for Side-to-Side Filing

➤ See the Perks Price List.



*Note: Drawer sides are utilized for front-to-back filing.*

## Flat Profile Undersurface Storage

Mobile Pedestals—Metal

GSA SIN 711-1



D	W	H	Model	Price	Fabric Price Grade						
					1	2	3	4	5	6	7
Mobile Cushion-Top Box/File											
22¾"	14 15⁄16"	22 5⁄8"	12S2415PMBFCTM	—	\$780	\$795	\$805	\$814	\$828	\$842	\$857
Mobile Box/Box/File											
18¾"	15"	27"	12S1915PMBBFM	\$734	—	—	—	—	—	—	—
22¾"			12S2415PMBBFM 	750	—	—	—	—	—	—	—
Mobile File/File											
18¾"	15"	27"	12S1915PMFFM	\$682	—	—	—	—	—	—	—
22¾"			12S2415PMFFM 	704	—	—	—	—	—	—	—

Statement of Line	➤ See page 7
Typical Configurations	21
Planning Guide	31
Footprint Storage Pricing	163

### Standard Includes

- Chassis: metal
- Drawer fronts: metal
- Cushion on cushion top model: all seating fabrics, except leather
- Lock: black
- Four non-locking casters
- One counterweight

### How to Specify

- ① Model
- ② Pull option:  
➤ See page 84 for designators.  
*Note: Upcharge of +\$16 applies for Arc, Dome, and Span pulls.*
- ③ Lock option:  
**KRB** = Key random  
**KSB** = Key specific (-\$22); specify lock core separately.
- ④ Metal finish price group:  
**STD** = Group 1  
**STDM** = Group M (+10%)
- ⑤ Metal finish designator
- ⑥ Fabric grade (include for cushion top only)
- ⑦ Fabric number (include for cushion top only)



## Flat Profile Undersurface Storage

Mobile Pedestals—Metal with Wood Fronts

GSA SIN 711-1



D	W	H	Model	Price	Fabric Price Grade						
					1	2	3	4	5	6	7
Mobile Cushion-Top Box/File											
22 <sup>7</sup> / <sub>8</sub> "	14 <sup>15</sup> / <sub>16</sub> "	22 <sup>5</sup> / <sub>8</sub> "	12S2415PMBFCTMW	—	\$1507	\$1537	\$1556	\$1575	\$1602	\$1631	\$1660
Mobile Box/Box/File											
22 <sup>7</sup> / <sub>8</sub> "	15"	27"	12S2415PMBBFMW	\$1435	—	—	—	—	—	—	—
Mobile File/File											
22 <sup>7</sup> / <sub>8</sub> "	15"	27"	12S2415PMFFMW	\$1355	—	—	—	—	—	—	—

Statement of Line	➤ See page 7
Typical Configurations	21
Planning Guide	31
Footprint Storage Pricing	163

### Standard Includes

- Chassis: metal
- Drawer fronts: wood
- Pulls
- Cushion on cushion top model: all seating fabrics, except leather
- Lock: black
- Four non-locking casters
- One counterweight

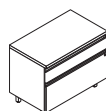
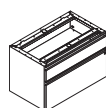
### How to Specify

- ① Model
- ② Pull option:  
➤ See page 84 for designators.
- ③ Lock option:  
**KRB** = Key random  
**KSB** = Key specific (-\$22); specify lock core separately.
- ④ Metal finish price group:  
**STD** = Group 1  
**STD M** = Group M (+10%)
- ⑤ Metal finish designator
- ⑥ Wood finish price group:  
**STD** = Group 1  
**STD2** = Group 2 (+20%)
- ⑦ Wood finish designator
- ⑧ Fabric grade (include for cushion top only)
- ⑨ Fabric number (include for cushion top only)

## Flat Profile Low Storage

Box/File and Box/Lateral File Pedestals

GSA SIN 711-1



File drawers use drawer sides for front-to-back filing.

File Bars for Side-to-Side Filing  
➤ See the Perks Price List.

Laminate Tops  
➤ See page 175.

Seat cushions  
➤ See page 176.

D*	W	H with Glides	H with 4" Legs	H with 4" Casters	Model	Metal Front	TFL Front
<b>Box/File Pedestal</b>							
<b>Open Top</b>							
17 <sup>3</sup> / <sub>4</sub> "	15"	19 <sup>1</sup> / <sub>4</sub> "	22 <sup>3</sup> / <sub>16</sub> "	22 <sup>1</sup> / <sub>32</sub> "	<b>14S1815POBFM</b>	\$572	\$747
23 <sup>3</sup> / <sub>4</sub> "					<b>14S2415POBFM</b>	615	790
<b>Metal Top</b>							
18"	15"	20 <sup>7</sup> / <sub>16</sub> "	24 <sup>5</sup> / <sub>32</sub> "	23 <sup>27</sup> / <sub>32</sub> "	<b>14S1815PBFBM</b>	\$700	\$875
24"					<b>14S2415PBFBM</b>	743	918
<b>Box/Lateral File Pedestal</b>							
<b>Open Top</b>							
17 <sup>3</sup> / <sub>4</sub> "	30"	19 <sup>1</sup> / <sub>4</sub> "	22 <sup>3</sup> / <sub>16</sub> "	22 <sup>3</sup> / <sub>32</sub> "	<b>14S1830POBFM</b>	\$820	\$995
	36"				<b>14S1836POBFM</b>	940	1115
	42"				<b>14S1842POBFM</b>	1060	1235
23 <sup>3</sup> / <sub>4</sub> "	30"	19 <sup>1</sup> / <sub>4</sub> "	22 <sup>3</sup> / <sub>16</sub> "	22 <sup>3</sup> / <sub>32</sub> "	<b>14S2430POBFM</b>	1010	1185
	36"				<b>14S2436POBFM</b>	1183	1358
	42"				<b>14S2442POBFM</b>	1331	1506
<b>Metal Top</b>							
18"	30"	20 <sup>7</sup> / <sub>16</sub> "	24 <sup>5</sup> / <sub>32</sub> "	23 <sup>27</sup> / <sub>32</sub> "	<b>14S1830PBFBM</b>	\$948	\$1123
	36"				<b>14S1836PBFBM</b>	1139	1314
	42"				<b>14S1842PBFBM</b>	1259	1434
24"	30"	20 <sup>7</sup> / <sub>16</sub> "	24 <sup>5</sup> / <sub>32</sub> "	23 <sup>27</sup> / <sub>32</sub> "	<b>14S2430PBFBM</b>	1138	1313
	36"				<b>14S2436PBFBM</b>	1311	1486
	42"				<b>14S2442PBFBM</b>	1459	1634

\* Depth dimension listed represents pedestal with TFL front; metal-front models are 1/16" less deep.

Statement of Line	➤ See page 7
Typical Configurations	21
Planning Guide	31
Footprint Storage Pricing	163

### Standard Includes

- Chassis: metal
- Drawer fronts: metal or TFL
- Counterweight (installed)
- Floor glides

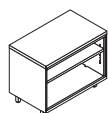
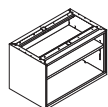
### How to Specify

- 1 Model
- 2 Front material (omit for metal front):  
**LL** = TFL front
- 3 Pull option:  
➤ See page 86 for designators.
- 4 Lock option:  
**X** = Non-locking  
**KRB** = Key random, black (+\$71)  
**KRS** = Key random, silver (+\$71)  
**KSB** = Key specific, black (+\$50)  
**KSS** = Key specific, silver (+\$50)  
*Note: Specify lock core separately for key specific.*
- 5 Metal finish price group:  
**STD** = Group 1  
**STD M** = Group M (+10%)
- 6 Metal finish designator
- 7 Laminate finish price group (omit for metal-front models):  
**STD** = Group 1
- 8 Laminate finish designator (omit for metal-front models)
- 9 Support option:  
**G** = Floor glides  
**4LA** = 4" legs, anodized (+\$70)  
**4LP** = 4" legs, painted (+\$70)  
**4C462** = 4" casters, cinder (+\$85)  
**4C501** = 4" casters, platinum metallic (+\$85)

## Flat Profile Low Storage

Open/Open Pedestals

GSA SIN 711-1



<i>D*</i>	<i>W</i>	<i>H</i> with Glides	<i>H</i> with 4" Legs	<i>H</i> with 4" Casters	<i>Model</i>	<i>Price</i>
<b>Open/Open Pedestal</b>						
<b>Open Top</b>						
17 <sup>3</sup> / <sub>4</sub> "	30"	19 <sup>1</sup> / <sub>4</sub> "	22 <sup>31</sup> / <sub>32</sub> "	22 <sup>21</sup> / <sub>32</sub> "	<b>14S1830POOOM</b>	\$590
	36"				<b>14S1836POOOM</b>	716
	42"				<b>14S1842POOOM</b>	844
23 <sup>3</sup> / <sub>4</sub> "	30"	19 <sup>1</sup> / <sub>4</sub> "	22 <sup>31</sup> / <sub>32</sub> "	22 <sup>21</sup> / <sub>32</sub> "	<b>14S2430POOOM</b>	790
	36"				<b>14S2436POOOM</b>	960
	42"				<b>14S2442POOOM</b>	1118
<b>Metal Top</b>						
18"	30"	20 <sup>7</sup> / <sub>16</sub> "	24 <sup>5</sup> / <sub>32</sub> "	23 <sup>27</sup> / <sub>32</sub> "	<b>14S1830POOM</b>	\$718
	36"				<b>14S1836POOM</b>	844
	42"				<b>14S1842POOM</b>	972
24"	30"	20 <sup>7</sup> / <sub>16</sub> "	24 <sup>5</sup> / <sub>32</sub> "	23 <sup>27</sup> / <sub>32</sub> "	<b>14S2430POOM</b>	918
	36"				<b>14S2436POOM</b>	1088
	42"				<b>14S2442POOM</b>	1246

\* Depth dimension listed represents pedestal with TFL front; metal-front models are 1/16" less deep.

Statement of Line	➤ See page 7
Typical Configurations	21
Planning Guide	31
Footprint Storage Pricing	163

### Standard Includes

- Chassis: metal
- Counterweight (installed)
- Floor glides

### How to Specify

- ① Model
- ② Metal finish price group:  
**STD** = Group 1  
**STDM** = Group M (+10%)
- ③ Metal finish designator
- ④ Support option:  
**G** = Floor glides  
**4LA** = 4" leg, anodized (+\$70)  
**4LP** = 4" leg, painted (+\$70)  
**4C462** = 4" caster, cinder (+\$85)  
**4C501** = 4" caster, platinum metallic (+\$85)

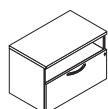
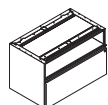
Laminate Tops  
➤ See page 175.

Seat cushions  
➤ See page 176.

## Flat Profile Low Storage

Open/Lateral File Pedestal

GSA SIN 711-1



<i>D*</i>	<i>W</i>	<i>H</i> with Glides	<i>H</i> with 4" Legs	<i>H</i> with 4" Casters	<i>Model</i>	<i>Metal Front</i>	<i>TFL Front</i>
<b>Open/Lateral File Pedestal</b>							
<b>Open Top</b>							
17 <sup>3</sup> / <sub>4</sub> "	30"	19 <sup>1</sup> / <sub>4</sub> "	22 <sup>3</sup> / <sub>16</sub> "	22 <sup>1</sup> / <sub>32</sub> "	<b>14S1830POOFM</b>	\$775	\$950
	36"				<b>14S1836POOFM</b>	895	1070
	42"				<b>14S1842POOFM</b>	1020	1195
23 <sup>3</sup> / <sub>4</sub> "	30"	19 <sup>1</sup> / <sub>4</sub> "	22 <sup>3</sup> / <sub>16</sub> "	22 <sup>1</sup> / <sub>32</sub> "	<b>14S2430POOFM</b>	978	1153
	36"				<b>14S2436POOFM</b>	1157	1332
	42"				<b>14S2442POOFM</b>	1395	1570
<b>Metal Top</b>							
18"	30"	20 <sup>7</sup> / <sub>16</sub> "	24 <sup>5</sup> / <sub>32</sub> "	23 <sup>27</sup> / <sub>32</sub> "	<b>14S1830POFM</b>	\$974	\$1149
	36"				<b>14S1836POFM</b>	1094	1269
	42"				<b>14S1842POFM</b>	1230	1405
24"	30"	20 <sup>7</sup> / <sub>16</sub> "	24 <sup>5</sup> / <sub>32</sub> "	23 <sup>27</sup> / <sub>32</sub> "	<b>14S2430POFM</b>	1106	1281
	36"				<b>14S2436POFM</b>	1285	1460
	42"				<b>14S2442POFM</b>	1523	1696

\* Depth dimension listed represents pedestal with TFL front; metal-front models are 1/16" less deep.

Statement of Line	➤ See page 7
Typical Configurations	21
Planning Guide	31
Footprint Storage Pricing	163

### Standard Includes

- Chassis: metal
- Drawer front: metal or TFL
- Counterweight (installed)
- Floor glides

### How to Specify

- 1 Model
- 2 Front material (omit for metal front):  
**LL** = TFL front
- 3 Pull option:  
➤ See page 86 for designators.
- 4 Lock option:  
**X** = Non-locking  
**KRB** = Key random, black (+\$71)  
**KRS** = Key random, silver (+\$71)  
**KSB** = Key specific, black (+\$50)  
**KSS** = Key specific, silver (+\$50)  
*Note: Specify lock core separately for key specific.*
- 5 Metal finish price group:  
**STD** = Group 1  
**STDM** = Group M (+10%)
- 6 Metal finish designator
- 7 Laminate finish price group (omit for metal-front models):  
**STD** = Group 1
- 8 Laminate finish designator (omit for metal-front models)
- 9 Support option:  
**G** = Floor glides  
**4LA** = 4" legs, anodized (+\$70)  
**4LP** = 4" legs, painted (+\$70)  
**4C462** = 4" casters, cinder (+\$85)  
**4C501** = 4" casters, platinum metallic (+\$85)

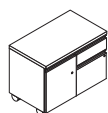
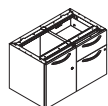
Laminate Tops  
➤ See page 175.

Seat cushions  
➤ See page 176.

## Flat Profile Low Storage

Hinged Door/Box/File Pedestals

GSA SIN 711-1



File drawers use drawer sides for front-to-back filing.

File Bars for Side-to-Side Filing  
➤ See the Perks Price List.

Laminate Tops  
➤ See page 175.

Seat cushions  
➤ See page 176.

<i>D*</i>	<i>W</i>	<i>H</i> with Glides	<i>H</i> with 4" Legs	<i>H</i> with 4" Casters	<i>Model</i>	<i>Metal Front</i>	<i>TFL Front</i>
<b>Hinged Door Left, Box/File Right</b>							
<b>Open Top</b>							
17 <sup>3</sup> / <sub>4</sub> "	30"	19 <sup>1</sup> / <sub>4</sub> "	22 <sup>3</sup> / <sub>16</sub> "	22 <sup>1</sup> / <sub>32</sub> "	<b>14S1830POHBFLM</b>	\$1157	\$1332
	36"				<b>14S1836POHBFLM</b>	1287	1462
	42"				<b>14S1842POHBFLM</b>	1416	1462
23 <sup>3</sup> / <sub>4</sub> "	30"	19 <sup>1</sup> / <sub>4</sub> "	22 <sup>3</sup> / <sub>16</sub> "	22 <sup>1</sup> / <sub>32</sub> "	<b>14S2430POHBFLM</b>	1357	1532
	36"				<b>14S2436POHBFLM</b>	1487	1662
	42"				<b>14S2442POHBFLM</b>	1616	1791
<b>Metal Top</b>							
18"	30"	20 <sup>7</sup> / <sub>16</sub> "	24 <sup>5</sup> / <sub>32</sub> "	23 <sup>27</sup> / <sub>32</sub> "	<b>14S1830PHBFLM</b>	\$1285	\$1460
	36"				<b>14S1836PHBFLM</b>	1415	1590
	42"				<b>14S1842PHBFLM</b>	1544	1719
24"	30"	20 <sup>7</sup> / <sub>16</sub> "	24 <sup>5</sup> / <sub>32</sub> "	23 <sup>27</sup> / <sub>32</sub> "	<b>14S2430PHBFLM</b>	1485	1660
	36"				<b>14S2436PHBFLM</b>	1615	1790
	42"				<b>14S2442PHBFLM</b>	1744	1915
<b>Box/File Left, Hinged Door Right</b>							
<b>Open Top</b>							
17 <sup>3</sup> / <sub>4</sub> "	30"	19 <sup>1</sup> / <sub>4</sub> "	22 <sup>3</sup> / <sub>16</sub> "	22 <sup>1</sup> / <sub>32</sub> "	<b>14S1830POHBFRM</b>	\$1157	\$1332
	36"				<b>14S1836POHBFRM</b>	1287	1462
	42"				<b>14S1842POHBFRM</b>	1416	1591
23 <sup>3</sup> / <sub>4</sub> "	30"	19 <sup>1</sup> / <sub>4</sub> "	22 <sup>3</sup> / <sub>16</sub> "	22 <sup>1</sup> / <sub>32</sub> "	<b>14S2430POHBFRM</b>	1357	1532
	36"				<b>14S2436POHBFRM</b>	1487	1662
	42"				<b>14S2442POHBFRM</b>	1616	1662
<b>Metal Top</b>							
18"	30"	20 <sup>7</sup> / <sub>16</sub> "	24 <sup>5</sup> / <sub>32</sub> "	23 <sup>27</sup> / <sub>32</sub> "	<b>14S1830PHBFRM</b>	\$1285	\$1460
	36"				<b>14S1836PHBFRM</b>	1415	1590
	42"				<b>14S1842PHBFRM</b>	1544	1719
24"	30"	20 <sup>7</sup> / <sub>16</sub> "	24 <sup>5</sup> / <sub>32</sub> "	23 <sup>27</sup> / <sub>32</sub> "	<b>14S2430PHBFRM</b>	1485	1660
	36"				<b>14S2436PHBFRM</b>	1615	1790
	42"				<b>14S2442PHBFRM</b>	1744	1915

\* Depth dimension listed represents pedestal with TFL front; metal-front models are 1/16" less deep.

Statement of Line	➤ See page 7
Typical Configurations	21
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### Standard Includes

- Chassis: metal
- Drawer front: metal or TFL
- Counterweight (installed)
- Floor glides

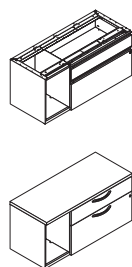
### How to Specify

- 1 Model
- 2 Front material (omit for metal front):  
**LL** = TFL front
- 3 Pull option:  
➤ See page 86 for designators.
- 4 Lock option:  
**X** = Non-locking  
**KRB** = Key random, black (+\$142)  
**KRS** = Key random, silver (+\$142)  
**KSB** = Key specific, black (+\$100)  
**KSS** = Key specific, silver (+\$100)  
*Note: Specify two lock cores separately for key specific.*
- 5 Metal finish price group:  
**STD** = Group 1  
**STD M** = Group M (+10%)
- 6 Metal finish designator
- 7 Laminate finish price group (omit for metal-front models):  
**STD** = Group 1
- 8 Laminate finish designator (omit for metal-front models)
- 9 Support option:  
**G** = Floor glides  
**4LA** = 4" legs, anodized (+\$70)  
**4LP** = 4" legs, painted (+\$70)  
**4C462** = 4" casters, cinder (+\$85)  
**4C501** = 4" casters, platinum metallic (+\$85)

## Flat Profile Low Storage

Open/Box/Lateral File Pedestals

GSA SIN 711-1



<i>D*</i>	<i>W</i>	<i>H</i> with Glides	<i>H</i> with 4" Legs	<i>H</i> with 4" Casters	<i>Model</i>	<i>Metal Front</i>	<i>TFL Front</i>
<b>Open Left, Box/Lateral File Right</b>							
<b>Open Top</b>							
17 <sup>3</sup> / <sub>4</sub> "	42"	19 <sup>1</sup> / <sub>4</sub> "	22 <sup>31</sup> / <sub>32</sub> "	22 <sup>21</sup> / <sub>32</sub> "	<b>14S1842POOBLFLM</b>	\$1357	\$1528
23 <sup>3</sup> / <sub>4</sub> "					<b>14S2442POOBLFLM</b>	1557	1757
<b>Metal Top</b>							
18"	42"	20 <sup>7</sup> / <sub>16</sub> "	24 <sup>5</sup> / <sub>32</sub> "	23 <sup>27</sup> / <sub>32</sub> "	<b>14S1842POBLFLM</b>	\$1485	\$1660
24"					<b>14S2442POBLFLM</b>	1685	1885

### Box/Lateral File Left, Open Right

<b>Open Top</b>							
17 <sup>3</sup> / <sub>4</sub> "	42"	19 <sup>1</sup> / <sub>4</sub> "	22 <sup>31</sup> / <sub>32</sub> "	22 <sup>21</sup> / <sub>32</sub> "	<b>14S1842POOBLFRM</b>	\$1357	\$1528
23 <sup>3</sup> / <sub>4</sub> "					<b>14S2442POOBLFRM</b>	1557	1757
<b>Metal Top</b>							
18"	42"	20 <sup>7</sup> / <sub>16</sub> "	24 <sup>5</sup> / <sub>32</sub> "	23 <sup>27</sup> / <sub>32</sub> "	<b>14S1842POBLFRM</b>	\$1485	\$1660
24"					<b>14S2442POBLFRM</b>	1685	1885

\* Depth dimension listed represents pedestal with TFL front; metal-front models are 1/16" less deep.

Statement of Line	➤ See page 7
Typical Configurations	21
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### Standard Includes

- Chassis: metal
- Drawer front: metal or TFL
- Counterweight (installed)
- Floor glides

### How to Specify

#### Low Storage

- ① Model
- ② Front material (omit for metal front):  
**LL** = TFL front
- ③ Pull option:  
➤ See page 86 for designators.
- ④ Lock option:  
**X** = Non-locking  
**KRB** = Key random, black (+\$71)  
**KRS** = Key random, silver (+\$71)  
**KSB** = Key specific, black (+\$50)  
**KSS** = Key specific, silver (+\$50)  
*Note: Specify lock core separately for key specific.*
- ⑤ Metal finish price group:  
**STD** = Group 1  
**STDM** = Group M (+10%)
- ⑥ Metal finish designator
- ⑦ Laminate finish price group (omit for metal-front models):  
**STD** = Group 1
- ⑧ Laminate finish designator (omit for metal-front models)
- ⑨ Support option:  
**G** = Floor glides  
**4LA** = 4" legs, anodized (+\$70)  
**4LP** = 4" legs, painted (+\$70)  
**4C462** = 4" casters, cinder (+\$85)  
**4C501** = 4" casters, platinum metallic (+\$85)

Laminate Tops  
➤ See page 175.

Seat cushions  
➤ See page 176.

## Flat Profile Low Storage

18"D Tops

GSA SIN 711-1



<i>D</i>	<i>W</i>	<i>H</i>	<i>Model</i>	<i>Price</i>
<b>Thermally Fused Laminate (TFL)</b>				
18"	30"	1 1/8"	<b>SS1830WSSLL</b>	\$192
	36"		<b>SS1836WSSLL</b>	200
	42"		<b>SS1842WSSLL</b>	226
	48"		<b>SS1848WSSLL</b>	247
	54"		<b>SS1854WSSLL</b>	274
	60"		<b>SS1860WSSLL</b>	300
	66"		<b>SS1866WSSLL</b>	347
	72"		<b>SS1872WSSLL</b>	360
	78"		<b>SS1878WSSLL</b>	387
	84"		<b>SS1884WSSLL</b>	417

<i>D</i>	<i>W</i>	<i>H</i>	<i>Model</i>	<i>Price</i>
<b>High-Pressure Laminate (HPL)</b>				
18"	30"	1 3/16"	<b>SS1830WSSL</b>	\$255
	36"		<b>SS1836WSSL</b>	266
	42"		<b>SS1842WSSL</b>	301
	48"		<b>SS1848WSSL</b>	329
	54"		<b>SS1854WSSL</b>	365
	60"		<b>SS1860WSSL</b>	400
	66"		<b>SS1866WSSL</b>	463
	72"		<b>SS1872WSSL</b>	480
	78"		<b>SS1878WSSL</b>	516
	84"		<b>SS1884WSSL</b>	556

Statement of Line	➤ See page 7
Typical Configurations	21
Planning Guide	31
Footprint Storage Pricing	163

### Standard Includes

- Top: TFL or HPL with softened PVC (P) rim on all sides

### How to Specify

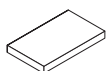
- ① Model
- ② Rim profile:  
**P** = Softened PVC
- ③ Laminate price group:  
**STD** = Group 1  
**STD2** = Group 2 (+20%)
- ④ Laminate finish designator
- ⑤ Rim finish designator

24"D tops are available within the Xsede line.  
➤ See the Xsede Price List.

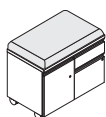
## Flat Profile Low Storage

### Seat Cushions

GSA SIN 711-1



D	W	H	Model	Fabric Price Grade						
				1	2	3	4	5	6	7
Seat Cushions										
18"	15"	2½"	14S1815FC	\$145	\$165	\$178	\$191	—	\$229	\$249
	30"		14S1830FC	241	268	284	302	—	351	377
	36"		14S1836FC	257	288	307	327	—	384	413
	42"		14S1842FC	272	307	328	351	—	415	448
24"	15"	2½"	14S2415FC	193	219	235	252	—	301	326
	30"		14S2430FC	322	351	369	388	—	442	470
	36"		14S2436FC	342	374	394	415	—	474	505
	42"		14S2442FC	363	398	419	442	—	507	541
36"	15"	2½"	14S3615FC	285	323	346	371	—	441	477
	30"		14S3630FC	483	532	563	595	—	687	735
	36"		14S3636FC	513	562	593	625	—	717	765
	42"		14S3642FC	542	591	622	654	—	746	794



Seat cushions are for use on low metal storage with metal top or on an open-top unit with a laminate top installed.

Statement of Line	➤ See page 7
Typical Configurations	21
Planning Guide	31
Footprint Storage Pricing	163

#### Standard Includes

- Seat cushion: seating fabric
- Anti-skid back

#### How to Specify

- ① Model
- ② Fabric grade
- ③ Fabric number

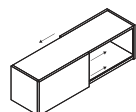
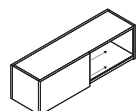


# Flat Profile Overhead Storage

For Accessory Rail Applications

Sliding-Door Cabinets, Center-Mount

GSA SIN 711-1



D	W	H	Model	Door Material		
				Metal	Laminate	Wood
One-Sided Access						
14 <sup>5</sup> / <sub>8</sub> "	24"	14 <sup>3</sup> / <sub>8</sub> "	12S2414SOS1	\$1011	\$1291	\$1466
	30"		12S3014SOS1	1041	1331	1511
	36"		12S3614SOS1	1074	1371	1558
	42"		12S4214SOS1	1111	1409	1601
	48"		12S4814SOS1	1140	1439	1650
	54"		12S5414SOS1	1307	1609	1814
	60"		12S6014SOS1	1347	1658	1870
	66"		12S6614SOS1	1376	1683	1910
	72"		12S7214SOS1	1419	1736	1968
Two-Sided Access						
Compartment on Right (shown)						
14 <sup>5</sup> / <sub>8</sub> "	36"	14 <sup>3</sup> / <sub>8</sub> "	12S3614SOS2R	\$1252	\$1876	\$2253
	42"		12S4214SOS2R	1299	1919	2308
	48"		12S4814SOS2R	1327	1953	2372
	54"		12S5414SOS2R	1474	2087	2504
	60"		12S6014SOS2R	1521	2151	2581
	66"		12S6614SOS2R	1551	2174	2627
	72"		12S7214SOS2R	1598	2242	2708
Compartment on Left						
14 <sup>5</sup> / <sub>8</sub> "	36"	14 <sup>3</sup> / <sub>8</sub> "	12S3614SOS2L	\$1252	\$1876	\$2253
	42"		12S4214SOS2L	1299	1919	2308
	48"		12S4814SOS2L	1327	1953	2372
	54"		12S5414SOS2L	1474	2087	2504
	60"		12S6014SOS2L	1521	2151	2581
	66"		12S6614SOS2L	1551	2174	2627
	72"		12S7214SOS2L	1598	2242	2708

Overhead Stanchion Bracket for use with Xsede Accessory Rail  
➤ See page 180.

Lighting and Cable Managers  
➤ See the Systems Price List

Statement of Line	➤ See page 7
Typical Configurations	21
Planning Guide	31
Footprint Storage Pricing	163

## Standard Includes

- Chassis with center divider: metal
- Sliding door(s): metal, laminate, or wood
- Attachment brackets

## How to Specify

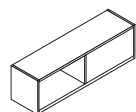
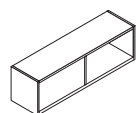
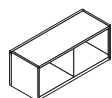
- 1 Model
- 2 Chassis/door material:  
**M** = Metal chassis/metal door  
**ML** = Metal chassis/laminate door  
**MW** = Metal chassis/wood door
- 3 Center-mount bracket option:  
**X** = No brackets; specify stanchion brackets separately to attach to Xsede accessory rail  
**XC2C** = For Xsite curved profile  
**XC2F** = For Xsite flat profile  
**PC1** = End bracket for Priority  
**PC2** = Two end brackets for Priority  
**PC3** = End and ganging brackets for Priority
- 4 Lock option:  
**KRB** = Key random (+\$58 on one-sided models; +\$116 on two-sided)  
**KSB** = Key specific (+\$36 on one-sided models; +\$72 on two-sided); specify lock core separately.  
**X** = No lock(s)
- 5 Door finish price group (omit for laminate door models):  
**STD** = Group 1 wood or metal  
**STD2** = Group 2 wood (+20%)  
**STDm** = Group M metal
- 6 Door finish designator
- 7 Chassis finish price group:  
**STD** = Group 1  
**STDm** = Group M (+10%)
- 8 Chassis finish designator
- 9 Bracket finish price group:  
**STD** = Grp 1 **STDm** = Grp M
- 10 Bracket finish designator

## Flat Profile Overhead Storage

For Accessory Rail Applications

Open Cabinets, Center-Mount

GSA SIN 711-1



<i>D</i>	<i>W</i>	<i>H</i>	<i>Model</i>	<i>Price</i>
<b>One-Sided Access</b>				
13 <sup>7</sup> / <sub>8</sub> "	24"	14 <sup>3</sup> / <sub>8</sub> "	<b>14S2414SO1</b>	\$629
	30"		<b>14S3014SO1</b>	658
	36"		<b>14S3614SO1</b>	690
	42"		<b>14S4214SO1</b>	726
	48"		<b>14S4814SO1</b>	754
	54"		<b>14S5414SO1</b>	916
	60"		<b>14S6014SO1</b>	955
	66"		<b>14S6614SO1</b>	985
	72"		<b>14S7214SO1</b>	1024
<b>Two-Sided Access</b>				
<i>Compartment on Right</i>				
13 <sup>1</sup> / <sub>16</sub> "	36"	14 <sup>3</sup> / <sub>8</sub> "	<b>14S3614SO2R</b>	\$863
	42"		<b>14S4214SO2R</b>	908
	48"		<b>14S4814SO2R</b>	935
	54"		<b>14S5414SO2R</b>	1078
	60"		<b>14S6014SO2R</b>	1123
	66"		<b>14S6614SO2R</b>	1152
	72"		<b>14S7214SO2R</b>	1198
<i>Compartment on Left</i>				
13 <sup>1</sup> / <sub>16</sub> "	36"	14 <sup>3</sup> / <sub>8</sub> "	<b>14S3614SO2L</b>	\$863
	42"		<b>14S4214SO2L</b>	908
	48"		<b>14S4814SO2L</b>	935
	54"		<b>14S5414SO2L</b>	1078
	60"		<b>14S6014SO2L</b>	1123
	66"		<b>14S6614SO2L</b>	1152
	72"		<b>14S7214SO2L</b>	1198

Overhead Stanchion Bracket for use with Xsede Accessory Rail  
➤ See page 180.

Lighting and Cable Managers  
➤ See the Systems Price List

Statement of Line	➤ See page 7
Typical Configurations	21
Planning Guide	31
Footprint Storage Pricing	163

### Standard Includes

- Chassis with center divider: metal
- Attachment brackets

### How to Specify

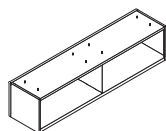
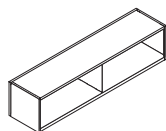
- ① Model
- ② Center-mount bracket option:  
**X** = No brackets; specify stanchion brackets separately to attach to Xsede accessory rail  
**XC2C** = For Xsite curved profile  
**XC2F** = For Xsite flat profile  
**PC1** = End bracket for Priority  
**PC2** = Two end brackets for Priority  
**PC3** = End and ganging brackets for Priority
- ③ Finish price group:  
**STD** = Group 1  
**STDM** = Group M (+10%)
- ④ Finish designator
- ⑤ Bracket finish price group:  
**STD** = Group 1  
**STDM** = Group M
- ⑥ Bracket finish designator

## Flat Profile Overhead Storage

For Accessory Rail Applications

Open Cabinets, Surface-Mount and Suspended

GSA SIN 711-1



<i>D</i>	<i>W</i>	<i>H</i>	<i>Model</i>	<i>Price</i>
<b>Set-on-Surface End</b>				
14 <sup>11</sup> / <sub>16</sub> "	24"	14 <sup>3</sup> / <sub>8</sub> "	<b>14S2414OSM</b>	\$453
	30"		<b>14S3014OSM</b>	574
	50 <sup>3</sup> / <sub>4</sub> "		<b>14S5114OSM</b>	609
	56 <sup>3</sup> / <sub>4</sub> " (32" section on left)		<b>14S5714OSML</b>	690
	56 <sup>3</sup> / <sub>4</sub> " (32" section on right)		<b>14S5714OSMR</b>	690
	62 <sup>3</sup> / <sub>4</sub> "		<b>14S6314OSM</b>	754
<b>Suspended Below Surface</b>				
14 <sup>11</sup> / <sub>16</sub> "	24"	14 <sup>3</sup> / <sub>8</sub> "	<b>14S2414USOM</b>	\$493
	30"		<b>14S3014USOM</b>	614
	50 <sup>3</sup> / <sub>4</sub> "		<b>14S5114USOM</b>	649
	56 <sup>3</sup> / <sub>4</sub> " (32" section on left)		<b>14S5714USOML</b>	730
	56 <sup>3</sup> / <sub>4</sub> " (32" section on right)		<b>14S5714USOMR</b>	730
	62 <sup>3</sup> / <sub>4</sub> "		<b>14S6314USOM</b>	794

Note: Divider is not centered on 56<sup>3</sup>/<sub>4</sub>" models. Select model based on the location of the larger (32"W) section.

Statement of Line	➤ See page 7
Typical Configurations	21
Planning Guide	31
Footprint Storage Pricing	163

### Standard Includes

- Chassis with center divider: metal

### How to Specify

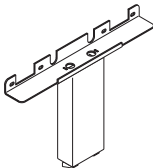
- ① Model
- ② Finish price group:  
**STD** = Group 1  
**STD M** = Group M (+10%)
- ③ Finish designator

Overhead Stanchion Brackets

For Accessory Rail Applications

For Flat Profile Overhead Storage

GSA Contract Pending



<i>D</i>	<i>W</i>	<i>H</i>	<i>Model</i>	<i>Price</i>
<b>Overhead Stanchion Brackets</b> (Set of 2)				
9 <sup>7</sup> / <sub>8</sub> "	1 <sup>3</sup> / <sub>8</sub> "	6 <sup>13</sup> / <sub>16</sub> "	<b>14SXAR</b>	\$198

Statement of Line	➤ See page 7
Typical Configurations	21
Planning Guide	31
Footprint Storage Pricing	163

Standard Includes

- Set of two stanchion brackets:  
paint

How to Specify

- ① Model
- ② Finish price group:  
**STD** = Group 1  
**STD M** = Group M (+10%)
- ③ Finish designator

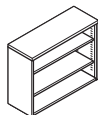
IMPORTANT: Two stanchion brackets must be specified separately for each overhead storage cabinet. 5<sup>7</sup>/<sub>8</sub>" visible when installed.

Overhead Storage for use with Xsede  
➤ See pages 177–178.

## Flat Profile Vertical Storage (12S)

Bookcases

GSA SIN 711-1



<i>D</i>	<i>W</i>	<i>H</i>	<i>Model</i>	<i>Description</i>	<i>Price</i>
<b>Two Shelves</b>					
15 <sup>9</sup> / <sub>16</sub> "	35 <sup>15</sup> / <sub>16</sub> "	29 <sup>15</sup> / <sub>16</sub> "	<b>12S3630BCO</b>	Includes one adjustable shelf	\$629
<b>Three Shelves</b>					
15 <sup>9</sup> / <sub>16</sub> "	35 <sup>15</sup> / <sub>16</sub> "	41 <sup>15</sup> / <sub>16</sub> " (shown)	<b>12S3642BCO</b>	Includes two adjustable shelves	\$813
15 <sup>9</sup> / <sub>16</sub> "	35 <sup>15</sup> / <sub>16</sub> "	49 <sup>1</sup> / <sub>16</sub> "	<b>12S3650BCO</b>		894
<b>Four Shelves</b>					
15 <sup>9</sup> / <sub>16</sub> "	35 <sup>15</sup> / <sub>16</sub> "	53 <sup>15</sup> / <sub>16</sub> "	<b>12S3654BCO</b>	Includes three adjustable shelves	\$965
<b>Five Shelves</b>					
15 <sup>9</sup> / <sub>16</sub> "	35 <sup>15</sup> / <sub>16</sub> "	65 <sup>15</sup> / <sub>16</sub> "	<b>12S3666BCO</b>	Includes four adjustable shelves	\$1135

Statement of Line	➤ See page 7
Typical Configurations	21
Planning Guide	31
Footprint Storage Pricing	163

### Standard Includes

- Chassis and shelves: metal; all paints
- Enclosed back

### How to Specify

- ① Model
- ② Finish price group:  
**STD** = Group 1  
**STD M** = Group M (+10%)
- ③ Finish designator

49<sup>1</sup>/<sub>16</sub>"H models will align with 50"H Xsede structures.

## Flat Profile Vertical Storage (12S)

15"W Storage Towers—Metal

GSA SIN 711-1



<i>D</i>	<i>W</i>	<i>H</i>	<i>Model</i>	<i>Price</i>
<b>Door Hinged on Right</b>				
<b>File/File Below (shown)</b>				
23 <sup>7</sup> / <sub>8</sub> "	14 <sup>15</sup> / <sub>16</sub> "	42 <sup>1</sup> / <sub>16</sub> "	<b>12S1542VHR2M</b>	\$1262
		49 <sup>1</sup> / <sub>16</sub> "	<b>12S1550VHR2M</b>	1302
		53 <sup>15</sup> / <sub>16</sub> "	<b>12S1554VHR2M</b>	1369
		65 <sup>15</sup> / <sub>16</sub> "	<b>12S1566VHR2M</b>	1436
<b>Box/Box/File Below</b>				
23 <sup>7</sup> / <sub>8</sub> "	14 <sup>15</sup> / <sub>16</sub> "	42 <sup>1</sup> / <sub>16</sub> "	<b>12S1542VHR1M</b>	\$1324
		49 <sup>1</sup> / <sub>16</sub> "	<b>12S1550VHR1M</b>	1364
		53 <sup>15</sup> / <sub>16</sub> "	<b>12S1554VHR1M</b>	1431
		65 <sup>15</sup> / <sub>16</sub> "	<b>12S1566VHR1M</b>	1498
<b>Door Hinged on Left</b>				
<b>File/File Below (shown)</b>				
23 <sup>7</sup> / <sub>8</sub> "	14 <sup>15</sup> / <sub>16</sub> "	42 <sup>1</sup> / <sub>16</sub> "	<b>12S1542VHL2M</b>	\$1262
		49 <sup>1</sup> / <sub>16</sub> "	<b>12S1550VHL2M</b>	1302
		53 <sup>15</sup> / <sub>16</sub> "	<b>12S1554VHL2M</b>	1369
		65 <sup>15</sup> / <sub>16</sub> "	<b>12S1566VHL2M</b>	1436
<b>Box/Box/File Below</b>				
23 <sup>7</sup> / <sub>8</sub> "	14 <sup>15</sup> / <sub>16</sub> "	42 <sup>1</sup> / <sub>16</sub> "	<b>12S1542VHL1M</b>	\$1324
		49 <sup>1</sup> / <sub>16</sub> "	<b>12S1550VHL1M</b>	1364
		53 <sup>15</sup> / <sub>16</sub> "	<b>12S1554VHL1M</b>	1431
		65 <sup>15</sup> / <sub>16</sub> "	<b>12S1566VHL1M</b>	1498

42<sup>1</sup>/<sub>16</sub>"H models will align with  
42"H Xside structures.

49<sup>1</sup>/<sub>16</sub>"H models will align with  
50"H Xside structures.

File Bars for Side-to-Side Filing  
➤ See the Perks Price List.

Tower Spacers  
➤ See page 187.

Statement of Line	➤ See page 7
Typical Configurations	21
Planning Guide	31
Footprint Storage Pricing	163

### Standard Includes

- Chassis: metal; all paints
- Door and drawer fronts: metal
- Two locks: black
- One adjustable shelf in 50"H and 54"H models; two adjustable shelves in 66"H model

### How to Specify

- ① Model
- ② Pull option:  
➤ See page 90 for designators.  
*Note: Upcharge of +\$16 applies for Arc, Dome, and Span pulls.*
- ③ Lock option:  
**KRB** = Key random  
**KSB** = Key specific (-\$44); specify 2 lock cores separately
- ④ Metal finish price group:  
**STD** = Group 1  
**STD M** = Group M (+10%)
- ⑤ Metal finish designator

## Flat Profile Vertical Storage (12S)

15"W Storage Towers—Metal with Wood Front

GSA SIN 711-1



<i>D</i>	<i>W</i>	<i>H</i>	<i>Model</i>	<i>Price</i>
<b>Door Hinged on Right</b>				
<i>Box/Box/File Below</i>				
24"	14 <sup>15</sup> / <sub>16</sub> "	42 <sup>1</sup> / <sub>16</sub> "	<b>12S1542VHR1MW</b>	\$2534
		49 <sup>1</sup> / <sub>16</sub> "	<b>12S1550VHR1MW</b>	2574
		53 <sup>15</sup> / <sub>16</sub> "	<b>12S1554VHR1MW</b>	2707
		65 <sup>15</sup> / <sub>16</sub> "	<b>12S1566VHR1MW</b>	2734
<i>File/File Below</i>				
24"	14 <sup>15</sup> / <sub>16</sub> "	42 <sup>1</sup> / <sub>16</sub> "	<b>12S1542VHR2MW</b>	\$2472
		49 <sup>1</sup> / <sub>16</sub> "	<b>12S1550VHR2MW</b>	2512
		53 <sup>15</sup> / <sub>16</sub> "	<b>12S1554VHR2MW</b>	2645
		65 <sup>15</sup> / <sub>16</sub> "	<b>12S1566VHR2MW</b>	2775
<b>Door Hinged on Left</b>				
<i>Box/Box/File Below</i>				
24"	14 <sup>15</sup> / <sub>16</sub> "	42 <sup>1</sup> / <sub>16</sub> "	<b>12S1542VHL1MW</b>	\$2534
		49 <sup>1</sup> / <sub>16</sub> "	<b>12S1550VHL1MW</b>	2574
		53 <sup>15</sup> / <sub>16</sub> "	<b>12S1554VHL1MW</b>	2707
		65 <sup>15</sup> / <sub>16</sub> "	<b>12S1566VHL1MW</b>	2734
<i>File/File Below</i>				
24"	14 <sup>15</sup> / <sub>16</sub> "	42 <sup>1</sup> / <sub>16</sub> "	<b>12S1542VHL2MW</b>	\$2472
		49 <sup>1</sup> / <sub>16</sub> "	<b>12S1550VHL2MW</b>	2512
		53 <sup>15</sup> / <sub>16</sub> "	<b>12S1554VHL2MW</b>	2645
		65 <sup>15</sup> / <sub>16</sub> "	<b>12S1566VHL2MW</b>	2775

42<sup>1</sup>/<sub>16</sub>"H models will align with  
42"H Xside structures.

49<sup>1</sup>/<sub>16</sub>"H models will align with  
50"H Xside structures.

File Bars for Side-to-Side Filing  
➤ See the Perks Price List.

Tower Spacers  
➤ See page 187.

Statement of Line	➤ See page 7
Typical Configurations	21
Planning Guide	31
Footprint Storage Pricing	163

### Standard Includes

- Chassis: metal
- Door/drawer fronts: wood
- Pulls
- Two locks: black
- One adjustable shelf in 50"H and 54"H models; two adjustable shelves in 66"H model

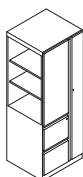
### How to Specify

- ① Model
- ② Pull option:  
➤ See page 90 for designators.
- ③ Lock option:  
**KRB** = Key random  
**KSB** = Key specific (-\$44);  
specify 2 lock cores separately
- ④ Metal finish price group:  
**STD** = Group 1  
**STD M** = Group M (+10%)
- ⑤ Metal finish designator
- ⑥ Wood finish price group:  
**STD** = Group 1  
**STD2** = Group 2 (+20%)
- ⑦ Wood finish designator

## Flat Profile Vertical Storage (12S)

24"W Side-Access Storage Towers—Metal

GSA SIN 711-1



D	W	H	Model	Price
<b>Wardrobe, Side-Access Open Shelves, and Box/Box/File</b>				
<i>Wardrobe Right (shown)</i>				
23 <sup>7</sup> / <sub>8</sub> "	24"	42 <sup>1</sup> / <sub>16</sub> "	<b>12S2442VBWHR1M</b>	\$1971
		49 <sup>1</sup> / <sub>16</sub> "	<b>12S2450VBWHR1M</b>	2029
		53 <sup>15</sup> / <sub>16</sub> "	<b>12S2454VBWHR1M</b>	2134
		65 <sup>15</sup> / <sub>16</sub> "	<b>12S2466VBWHR1M</b>	2296
<i>Wardrobe Left</i>				
23 <sup>7</sup> / <sub>8</sub> "	24"	42 <sup>1</sup> / <sub>16</sub> "	<b>12S2442VBWHL1M</b>	\$1971
		49 <sup>1</sup> / <sub>16</sub> "	<b>12S2450VBWHL1M</b>	2029
		53 <sup>15</sup> / <sub>16</sub> "	<b>12S2454VBWHL1M</b>	2134
		65 <sup>15</sup> / <sub>16</sub> "	<b>12S2466VBWHL1M</b>	2296
<b>Wardrobe, Side-Access Open Shelves, and File/File</b>				
<i>Wardrobe Right (shown)</i>				
23 <sup>7</sup> / <sub>8</sub> "	24"	42 <sup>1</sup> / <sub>16</sub> "	<b>12S2442VBWHR2M</b>	\$1909
		49 <sup>1</sup> / <sub>16</sub> "	<b>12S2450VBWHR2M</b>	1967
		53 <sup>15</sup> / <sub>16</sub> "	<b>12S2454VBWHR2M</b>	2072
		65 <sup>15</sup> / <sub>16</sub> "	<b>12S2466VBWHR2M</b>	2234
<i>Wardrobe Left</i>				
23 <sup>7</sup> / <sub>8</sub> "	24"	42 <sup>1</sup> / <sub>16</sub> "	<b>12S2442VBWHL2M</b>	\$1909
		49 <sup>1</sup> / <sub>16</sub> "	<b>12S2450VBWHL2M</b>	1967
		53 <sup>15</sup> / <sub>16</sub> "	<b>12S2454VBWHL2M</b>	2072
		65 <sup>15</sup> / <sub>16</sub> "	<b>12S2466VBWHL2M</b>	2234

42<sup>1</sup>/<sub>16</sub>"H models will align with 42"H Xside structures.

49<sup>1</sup>/<sub>16</sub>"H models will align with 50"H Xside structures.

File Bars for Side-to-Side Filing  
➤ See the Perks Price List.

Side-access storage towers with wood front are not available.

Tower Spacers  
➤ See page 187.

Statement of Line	➤ See page 7
Typical Configurations	21
Planning Guide	31
Footprint Storage Pricing	163

### Standard Includes

- Chassis: metal
- Door and drawer fronts: metal
- Coat hook in 42"H unit; coat rod in 50"H–66"H units: galvanized finish
- Two locks: black
- One adjustable shelf in 50"H and 54"H models; two adjustable shelves in 66"H model

### How to Specify

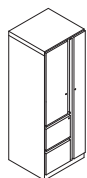
- ① Model
- ② Pull option:  
➤ See page 90 for designators.  
*Note: Upcharge of +\$16 applies for Arc, Dome, and Span pulls.*
- ③ Lock option:  
**KRB** = Key random  
**KSB** = Key specific (-\$44); specify 2 lock cores separately
- ④ Metal finish price group:  
**STD** = Group 1  
**STD M** = Group M (+10%)
- ⑤ Metal finish designator



## Flat Profile Vertical Storage (12S)

24"W Front-Access Storage Towers — Metal

GSA SIN 711-1



<i>D</i>	<i>W</i>	<i>H</i>	<i>Model</i>	<i>Price</i>
<b>Wardrobe, Hinged Door, and File/File</b>				
<b>Wardrobe Right (shown)</b>				
23 <sup>7</sup> / <sub>8</sub> "	24"	42 <sup>1</sup> / <sub>16</sub> "	<b>12S2442VHHR2M</b>	\$1682
		49 <sup>1</sup> / <sub>16</sub> "	<b>12S2450VHHR2M</b>	1735
		53 <sup>15</sup> / <sub>16</sub> "	<b>12S2454VHHR2M</b>	1872
		65 <sup>15</sup> / <sub>16</sub> "	<b>12S2466VHHR2M</b>	2078
<b>Wardrobe Left</b>				
23 <sup>7</sup> / <sub>8</sub> "	24"	42 <sup>1</sup> / <sub>16</sub> "	<b>12S2442VHHL2M</b>	\$1682
		49 <sup>1</sup> / <sub>16</sub> "	<b>12S2450VHHL2M</b>	1735
		53 <sup>15</sup> / <sub>16</sub> "	<b>12S2454VHHL2M</b>	1872
		65 <sup>15</sup> / <sub>16</sub> "	<b>12S2466VHHL2M</b>	2078

42<sup>1</sup>/<sub>16</sub>"H models will align with  
42"H Xside structures.

49<sup>1</sup>/<sub>16</sub>"H models will align with  
50"H Xside structures.

File Bars for Side-to-Side Filing  
➤ See the Perks Price List.

Tower Spacers  
➤ See page 187.

Statement of Line	➤ See page 7
Typical Configurations	21
Planning Guide	31
Footprint Storage Pricing	163

### Standard Includes

- Chassis: metal
- Door and drawer fronts: metal
- Coat hook in 42"H unit; coat rod in 50"H–66"H units: galvanized finish
- Three locks: black
- One adjustable shelf in 50"H and 54"H models; two adjustable shelves in 66"H model

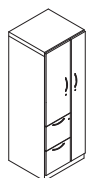
### How to Specify

- ① Model
- ② Pull option:  
➤ See page 90 for designators.  
*Note: Upcharge of +\$16 applies for Arc, Dome, and Span pulls.*
- ③ Lock option:  
**KRB** = Key random  
**KSB** = Key specific (-\$66); specify 3 lock cores separately
- ④ Metal finish price group:  
**STD** = Group 1  
**STD M** = Group M (+10%)
- ⑤ Metal finish designator

## Flat Profile Vertical Storage (12S)

24"W Front-Access Storage Towers—Metal with Wood Front

GSA SIN 711-1



<i>D</i>	<i>W</i>	<i>H</i>	<i>Model</i>	<i>Price</i>
<b>Wardrobe, Hinged Door, and File/File</b>				
<b>Wardrobe Right (shown)</b>				
24"	24"	49 <sup>1</sup> / <sub>16</sub> "	<b>12S2450VHHR2MW</b>	\$3434
		53 <sup>15</sup> / <sub>16</sub> "	<b>12S2454VHHR2MW</b>	3615
		65 <sup>15</sup> / <sub>16</sub> "	<b>12S2466VHHR2MW</b>	3899
<b>Wardrobe Left</b>				
24"	24"	49 <sup>1</sup> / <sub>16</sub> "	<b>12S2450VHHL2MW</b>	\$3434
		53 <sup>15</sup> / <sub>16</sub> "	<b>12S2454VHHL2MW</b>	3615
		65 <sup>15</sup> / <sub>16</sub> "	<b>12S2466VHHL2MW</b>	3899

49<sup>1</sup>/<sub>16</sub>"H models will align with  
50"H Xsede structures.

File Bars for Side-to-Side Filing  
➤ See the Perks Price List.

Tower Spacers  
➤ See page 187.

Statement of Line	➤ See page 7
Typical Configurations	21
Planning Guide	31
Footprint Storage Pricing	163

### Standard Includes

- Chassis: metal
- Door and drawer fronts: wood
- Coat hook in 42"H unit; coat rod in 50"H–66"H units: galvanized finish
- Three locks: black
- One adjustable shelf in 50"H and 54"H models; two adjustable shelves in 66"H model

### How to Specify

- ① Model
- ② Pull option:  
➤ See page 90 for designators.  
*Note: Upcharge of +\$16 applies for Arc, Dome, and Span pulls.*
- ③ Lock option:  
**KRB** = Key random  
**KSB** = Key specific (-\$66);  
specify 3 lock cores separately
- ④ Metal finish price group:  
**STD** = Group 1  
**STD M** = Group M (+10%)
- ⑤ Metal finish designator
- ⑥ Wood finish price group:  
**STD** = Group 1  
**STD2** = Group 2 (+20%)
- ⑦ Wood finish designator

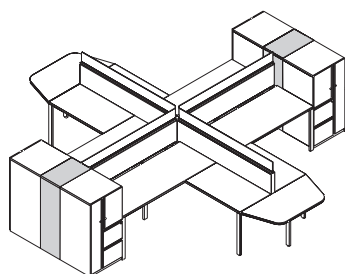
## Flat Profile Vertical Storage (12S)

Tower Spacers for Use with 15"W or 24"W Vertical Storage

GSA SIN 711-1



<i>D</i>	<i>W</i>	<i>H</i>	<i>Model</i>	<i>Price</i>
<b>For Use When Tower Depth Equals Worksurface Depth</b>				
23/4"	15"	42 1/16"	<b>12S154203VSSP</b>	\$638
		49 1/16"	<b>12S155003VSSP</b>	669
23/4"	24"	42 1/16"	<b>12S244203VSSP</b>	638
		49 1/16"	<b>12S245003VSSP</b>	669
<b>For Use When One Tower is 6" Less Deep than the Worksurface Depth</b>				
83/4"	15"	42 1/16"	<b>12S154209VSSP</b>	\$697
		49 1/16"	<b>12S155009VSSP</b>	731
83/4"	24"	42 1/16"	<b>12S244209VSSP</b>	697
		49 1/16"	<b>12S245009VSSP</b>	731
<b>For Use When Both Towers are 6" Less Deep than Worksurface Depth</b>				
14 5/8"	15"	42 1/16"	<b>12S154215VSSP</b>	\$754
		49 1/16"	<b>12S155015VSSP</b>	785
14 5/8"	24"	42 1/16"	<b>12S244215VSSP</b>	754
		49 1/16"	<b>12S245015VSSP</b>	785



**IMPORTANT:** These models are for use with 12S vertical storage only. Height of tower spacer must match the height and width of the two vertical storage models being placed back to back.

Statement of Line	➤ See page 7
Typical Configurations	21
Planning Guide	31
Footprint Storage Pricing	163

### Standard Includes

- Tower spacer: metal

### How to Specify

- ① Model
- ② Metal finish price group:  
**STD** = Group 1  
**STD M** = Group M (+10%)
- ③ Metal finish designator

## Flat Profile Vertical Storage (14S)

12"W Wardrobes

GSA SIN 711-1



Optional legs are shown on the illustrations above. Units are standard with glides.

42<sup>1</sup>/<sub>16</sub>"H models will align with 42"H Xsede structures.

49<sup>1</sup>/<sub>16</sub>"H models will align with 50"H Xsede structures.

**IMPORTANT:** Shelves are specified separately for field installation. Shelves are adjustable in 1/2" increments.

Tower Spacers  
➤See page 194.

<i>D*</i>	<i>W</i>	<i>H</i> with Glides	<i>H</i> with 4" Legs	<i>Model</i>	<i>Metal Front</i>	<i>TFL Front</i>
<b>Door Hinged on Right</b>						
18"	12"	38 <sup>11</sup> / <sub>32</sub> "	42 <sup>1</sup> / <sub>16</sub> "	<b>14S121842VHRWM</b>	\$918	\$1093
		45 <sup>11</sup> / <sub>32</sub> "	49 <sup>1</sup> / <sub>16</sub> "	<b>14S121850VHRWM</b>	964	1139
		50 <sup>7</sup> / <sub>32</sub> "	53 <sup>15</sup> / <sub>16</sub> "	<b>14S121854VHRWM</b>	1008	1183
		62 <sup>7</sup> / <sub>32</sub> "	65 <sup>15</sup> / <sub>16</sub> "	<b>14S121866VHRWM</b>	1044	1219
24"	12"	38 <sup>11</sup> / <sub>32</sub> "	42 <sup>1</sup> / <sub>16</sub> "	<b>14S122442VHRWM</b>	974	1149
		45 <sup>11</sup> / <sub>32</sub> "	49 <sup>1</sup> / <sub>16</sub> "	<b>14S122450VHRWM</b>	1020	1195
		50 <sup>7</sup> / <sub>32</sub> "	53 <sup>15</sup> / <sub>16</sub> "	<b>14S122454VHRWM</b>	1064	1239
		62 <sup>7</sup> / <sub>32</sub> "	65 <sup>15</sup> / <sub>16</sub> "	<b>14S122466VHRWM</b>	1100	1275
<b>Door Hinged on Left</b>						
18"	12"	38 <sup>11</sup> / <sub>32</sub> "	42 <sup>1</sup> / <sub>16</sub> "	<b>14S121842VHLWM</b>	\$918	\$1093
		45 <sup>11</sup> / <sub>32</sub> "	49 <sup>1</sup> / <sub>16</sub> "	<b>14S121850VHLWM</b>	964	1139
		50 <sup>7</sup> / <sub>32</sub> "	53 <sup>15</sup> / <sub>16</sub> "	<b>14S121854VHLWM</b>	1013	1183
		62 <sup>7</sup> / <sub>32</sub> "	65 <sup>15</sup> / <sub>16</sub> "	<b>14S121866VHLWM</b>	1044	1219
24"	12"	38 <sup>11</sup> / <sub>32</sub> "	42 <sup>1</sup> / <sub>16</sub> "	<b>14S122442VHLWM</b>	974	1149
		45 <sup>11</sup> / <sub>32</sub> "	49 <sup>1</sup> / <sub>16</sub> "	<b>14S122450VHLWM</b>	1020	1195
		50 <sup>7</sup> / <sub>32</sub> "	53 <sup>15</sup> / <sub>16</sub> "	<b>14S122454VHLWM</b>	1074	1239
		62 <sup>7</sup> / <sub>32</sub> "	65 <sup>15</sup> / <sub>16</sub> "	<b>14S122466VHLWM</b>	1100	1275

\* Depth dimension listed represents Unit with TFL front; metal-front models are 1/16" less deep.

### Related Products:

<i>D</i>	<i>W</i>	<i>Model</i>	<i>Price</i>
<b>Adjustable Shelves</b>			
17 <sup>3</sup> / <sub>4</sub> "	12"	<b>14S1812SH</b>	\$75
23 <sup>3</sup> / <sub>4</sub> "		<b>14S2412SH</b>	78
<b>Coat Rod (for use with 24"D wardrobes)</b>			
	12"	<b>14S12CR</b>	\$63

Statement of Line	➤See page 7
Typical Configurations	21
Planning Guide	31
Footprint Storage Pricing	163

### Standard Includes

- Chassis: metal
- Door: metal or TFL
- Coat hook on 18"D units
- Floor glides

### How to Specify

#### Vertical Storage

- ① Model
- ② Front material (omit for metal front):  
**LL** = TFL front
- ③ Pull option:  
➤See page 90 for designators.
- ④ Lock option:  
**X** = Non-locking  
**KRB** = Key random, black (+\$71)  
**KRS** = Key random, silver (+\$71)  
**KSB** = Key specific, black (+\$50)  
**KSS** = Key specific, silver (+\$50)  
*Note: Specify lock core separately for key specific.*
- ⑤ Metal finish price group:  
**STD** = Group 1  
**STDm** = Group M (+10%)
- ⑥ Metal finish designator
- ⑥ Laminate finish price group (omit for metal-front models):  
**STD** = Group 1
- ⑦ Laminate finish designator (omit for metal-front models)
- ⑧ Support option:  
**G** = Floor glides  
**4LA** = 4" legs, anodized (+\$70)  
**4LP** = 4" legs, painted (+\$70)

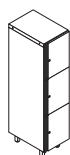
#### Shelves

- ① Model
- ② Metal finish price group:  
**STD** = Group 1  
**STDm** = Group M (+10%)
- ③ Metal finish designator

## Flat Profile Vertical Storage (14S)

12"W Personal Storage Lockers

GSA SIN 711-1



D*	W	H with Glides	H with 4" Legs	Number of Doors/ Optional Locks	Model	Metal Front	TFL Front
<b>Door(s) Hinged on Right</b>							
18"	12"	38 <sup>11</sup> / <sub>32</sub> "	42 <sup>1</sup> / <sub>16</sub> "	2	<b>14S121842VPLRM</b>	\$1282	\$1511
		45 <sup>11</sup> / <sub>32</sub> "	49 <sup>1</sup> / <sub>16</sub> "	3	<b>14S121850VPLRM</b>	1342	1571
		50 <sup>7</sup> / <sub>32</sub> "	53 <sup>15</sup> / <sub>16</sub> "	3	<b>14S121854VPLRM</b>	1400	1629
		62 <sup>7</sup> / <sub>32</sub> "	65 <sup>15</sup> / <sub>16</sub> "	4	<b>14S121866VPLRM</b>	1447	1676
24"	12"	38 <sup>11</sup> / <sub>32</sub> "	42 <sup>1</sup> / <sub>16</sub> "	2	<b>14S122442VPLRM</b>	1355	1584
		45 <sup>11</sup> / <sub>32</sub> "	49 <sup>1</sup> / <sub>16</sub> "	3	<b>14S122450VPLRM</b>	1415	1644
		50 <sup>7</sup> / <sub>32</sub> "	53 <sup>15</sup> / <sub>16</sub> "	3	<b>14S122454VPLRM</b>	1473	1702
		62 <sup>7</sup> / <sub>32</sub> "	65 <sup>15</sup> / <sub>16</sub> "	4	<b>14S122466VPLRM</b>	1520	1749
<b>Door(s) Hinged on Left</b>							
18"	12"	38 <sup>11</sup> / <sub>32</sub> "	42 <sup>1</sup> / <sub>16</sub> "	2	<b>14S121842VPLLM</b>	\$1282	\$1511
		45 <sup>11</sup> / <sub>32</sub> "	49 <sup>1</sup> / <sub>16</sub> "	3	<b>14S121850VPLLM</b>	1342	1571
		50 <sup>7</sup> / <sub>32</sub> "	53 <sup>15</sup> / <sub>16</sub> "	3	<b>14S121854VPLLM</b>	1400	1629
		62 <sup>7</sup> / <sub>32</sub> "	65 <sup>15</sup> / <sub>16</sub> "	4	<b>14S121866VPLLM</b>	1447	1676
24"	12"	38 <sup>11</sup> / <sub>32</sub> "	42 <sup>1</sup> / <sub>16</sub> "	2	<b>14S122442VPLLM</b>	1355	1584
		45 <sup>11</sup> / <sub>32</sub> "	49 <sup>1</sup> / <sub>16</sub> "	3	<b>14S122450VPLLM</b>	1415	1644
		50 <sup>7</sup> / <sub>32</sub> "	53 <sup>15</sup> / <sub>16</sub> "	3	<b>14S122454VPLLM</b>	1473	1702
		62 <sup>7</sup> / <sub>32</sub> "	65 <sup>15</sup> / <sub>16</sub> "	4	<b>14S122466VPLLM</b>	1520	1749

\* Depth dimension listed represents storage unit with TFL front; metal-front models are 1/16" less deep.

Optional legs are shown on the illustrations above. Units are standard with glides.

42<sup>1</sup>/<sub>16</sub>"H models will align with 42"H Xsede structures.

49<sup>1</sup>/<sub>16</sub>"H models will align with 50"H Xsede structures.

Tower Spacers  
➤ See page 194.

Statement of Line	➤ See page 7
Typical Configurations	21
Planning Guide	31
Footprint Storage Pricing	163

### Standard Includes

- Chassis: metal
- Doors: metal or TFL
- Floor glides

### How to Specify

- ① Model
- ② Front material (omit for metal front):  
**LL** = TFL front
- ③ Pull option:  
➤ See page 90 for designators.
- ④ Lock option:  
**X** = Non-locking  
**KRB** = Key random, black (+\$71 per lock)  
**KRS** = Key random, silver (+\$71 per lock)  
**KSB** = Key specific, black (+\$50 per lock)  
**KSS** = Key specific, silver (+\$50 per lock)  
*Note: Specify lock core(s) separately for key specific.*
- ⑤ Metal finish price group:  
**STD** = Group 1  
**STDM** = Group M (+10%)
- ⑥ Metal finish designator
- ⑦ Laminate finish price group (omit for metal-front models):  
**STD** = Group 1
- ⑧ Laminate finish designator (omit for metal-front models)
- ⑨ Support option:  
**G** = Floor glides  
**4LA** = 4" legs, anodized (+\$70)  
**4LP** = 4" legs, painted (+\$70)

## Flat Profile Vertical Storage (14S)

15"W Front-Access Storage Towers

GSA SIN 711-1



D*	W	H with Glides	H with 4" Legs	Number of Doors/ Optional Locks	Model	Metal Front	TFL Front
<b>Door Hinged on Right</b>							
<b>Box/Box/File Below</b>							
18"	14 <sup>15</sup> / <sub>16</sub> "	38 <sup>11</sup> / <sub>32</sub> "	42 <sup>1</sup> / <sub>16</sub> "	2	<b>14S151842VHR1M</b>	\$1220	\$1395
		45 <sup>11</sup> / <sub>32</sub> "	49 <sup>1</sup> / <sub>16</sub> "	2	<b>14S151850VHR1M</b>	1259	1434
		50 <sup>7</sup> / <sub>32</sub> "	53 <sup>15</sup> / <sub>16</sub> "	2	<b>14S151854VHR1M</b>	1324	1499
		62 <sup>7</sup> / <sub>32</sub> "	65 <sup>15</sup> / <sub>16</sub> "	2	<b>14S151866VHR1M</b>	1389	1564
24"	14 <sup>15</sup> / <sub>16</sub> "	38 <sup>11</sup> / <sub>32</sub> "	42 <sup>1</sup> / <sub>16</sub> "	2	<b>14S152442VHR1M</b>	1282	1457
		45 <sup>11</sup> / <sub>32</sub> "	49 <sup>1</sup> / <sub>16</sub> "	2	<b>14S152450VHR1M</b>	1321	1496
		50 <sup>7</sup> / <sub>32</sub> "	53 <sup>15</sup> / <sub>16</sub> "	2	<b>14S152454VHR1M</b>	1386	1561
		62 <sup>7</sup> / <sub>32</sub> "	65 <sup>15</sup> / <sub>16</sub> "	2	<b>14S152466VHR1M</b>	1451	1626
<b>File/File Below</b>							
18"	14 <sup>15</sup> / <sub>16</sub> "	38 <sup>11</sup> / <sub>32</sub> "	42 <sup>1</sup> / <sub>16</sub> "	2	<b>14S151842VHR2M</b>	\$1166	\$1341
		45 <sup>11</sup> / <sub>32</sub> "	49 <sup>1</sup> / <sub>16</sub> "	2	<b>14S151850VHR2M</b>	1203	1378
		50 <sup>7</sup> / <sub>32</sub> "	53 <sup>15</sup> / <sub>16</sub> "	2	<b>14S151854VHR2M</b>	1265	1440
		62 <sup>7</sup> / <sub>32</sub> "	65 <sup>15</sup> / <sub>16</sub> "	2	<b>14S151866VHR2M</b>	1326	1501
24"	14 <sup>15</sup> / <sub>16</sub> "	38 <sup>11</sup> / <sub>32</sub> "	42 <sup>1</sup> / <sub>16</sub> "	2	<b>14S152442VHR2M</b>	1222	1397
		45 <sup>11</sup> / <sub>32</sub> "	49 <sup>1</sup> / <sub>16</sub> "	2	<b>14S152450VHR2M</b>	1261	1436
		50 <sup>7</sup> / <sub>32</sub> "	53 <sup>15</sup> / <sub>16</sub> "	2	<b>14S152454VHR2M</b>	1326	1501
		62 <sup>7</sup> / <sub>32</sub> "	65 <sup>15</sup> / <sub>16</sub> "	2	<b>14S152466VHR2M</b>	1391	1566

\* Depth dimension listed represents storage unit with TFL front; metal-front models are 1/16" less deep.

➤ See next page for models with door hinged on left.

Optional legs are shown on the illustrations above. Units are standard with glides.

42<sup>1</sup>/<sub>16</sub>"H models will align with 42"H Xsede structures.

49<sup>1</sup>/<sub>16</sub>"H models will align with 50"H Xsede structures.

Tower Spacers  
➤ See page 194.

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### Standard Includes

- Chassis: metal
- Door: metal or TFL
- Floor glides
- Coat hook in 18"D units
- One adjustable shelf in 50" and 54"H models; two adjustable shelves in 66"H model.

### How to Specify

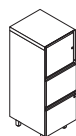
#### Vertical Storage

- ① Model
- ② Front material (omit for metal front):  
**LL** = TFL front
- ③ Pull option:  
➤ See page 90 for designators.
- ④ Lock option:  
**X** = Non-locking  
**KRB** = Key random, black (+\$142)  
**KRS** = Key random, silver (+\$142)  
**KSB** = Key specific, black (+\$100)  
**KSS** = Key specific, silver (+\$100)  
*Note: Specify two lock cores separately for key specific.*
- ⑤ Metal finish price group:  
**STD** = Group 1  
**STD M** = Group M (+10%)
- ⑥ Metal finish designator
- ⑥ Laminate finish price group (omit for metal-front models):  
**STD** = Group 1
- ⑦ Laminate finish designator (omit for metal-front models)
- ⑧ Support option:  
**G** = Floor glides  
**4LA** = 4" legs, anodized (+\$70)  
**4LP** = 4" legs, painted (+\$70)

## Flat Profile Vertical Storage (14S)

15"W Front-Access Storage Towers, continued

GSA SIN 711-1



D*	W	H with Glides	H with 4" Legs	Number of Doors/ Optional Locks	Model	Metal Front	TFL Front
<b>Door Hinged on Left</b>							
<b>Box/Box/File Below</b>							
18"	14 <sup>15</sup> / <sub>16</sub> "	38 <sup>11</sup> / <sub>32</sub> "	42 <sup>1</sup> / <sub>16</sub> "	2	<b>14S151842VHL1M</b>	\$1220	\$1395
		45 <sup>11</sup> / <sub>32</sub> "	49 <sup>1</sup> / <sub>16</sub> "	2	<b>14S151850VHL1M</b>	1259	1434
		50 <sup>7</sup> / <sub>32</sub> "	53 <sup>15</sup> / <sub>16</sub> "	2	<b>14S151854VHL1M</b>	1324	1499
		62 <sup>7</sup> / <sub>32</sub> "	65 <sup>15</sup> / <sub>16</sub> "	2	<b>14S151866VHL1M</b>	1389	1564
24"	14 <sup>15</sup> / <sub>16</sub> "	38 <sup>11</sup> / <sub>32</sub> "	42 <sup>1</sup> / <sub>16</sub> "	2	<b>14S152442VHL1M</b>	1282	1457
		45 <sup>11</sup> / <sub>32</sub> "	49 <sup>1</sup> / <sub>16</sub> "	2	<b>14S152450VHL1M</b>	1321	1496
		50 <sup>7</sup> / <sub>32</sub> "	53 <sup>15</sup> / <sub>16</sub> "	2	<b>14S152454VHL1M</b>	1386	1561
		62 <sup>7</sup> / <sub>32</sub> "	65 <sup>15</sup> / <sub>16</sub> "	2	<b>14S152466VHL1M</b>	1451	1626
<b>File/File Below</b>							
18"	14 <sup>15</sup> / <sub>16</sub> "	38 <sup>11</sup> / <sub>32</sub> "	42 <sup>1</sup> / <sub>16</sub> "	2	<b>14S151842VHL2M</b>	\$1166	\$1341
		45 <sup>11</sup> / <sub>32</sub> "	49 <sup>1</sup> / <sub>16</sub> "	2	<b>14S151850VHL2M</b>	1203	1378
		50 <sup>7</sup> / <sub>32</sub> "	53 <sup>15</sup> / <sub>16</sub> "	2	<b>14S151854VHL2M</b>	1265	1440
		62 <sup>7</sup> / <sub>32</sub> "	65 <sup>15</sup> / <sub>16</sub> "	2	<b>14S151866VHL2M</b>	1326	1378
24"	14 <sup>15</sup> / <sub>16</sub> "	38 <sup>11</sup> / <sub>32</sub> "	42 <sup>1</sup> / <sub>16</sub> "	2	<b>14S152442VHL2M</b>	1222	1397
		45 <sup>11</sup> / <sub>32</sub> "	49 <sup>1</sup> / <sub>16</sub> "	2	<b>14S152450VHL2M</b>	1261	1436
		50 <sup>7</sup> / <sub>32</sub> "	53 <sup>15</sup> / <sub>16</sub> "	2	<b>14S152454VHL2M</b>	1326	1501
		62 <sup>7</sup> / <sub>32</sub> "	65 <sup>15</sup> / <sub>16</sub> "	2	<b>14S152466VHL2M</b>	1391	1566

\* Depth dimension listed represents storage unit with TFL front; metal-front models are 1/16" less deep.

➤ See previous page for models with door hinged on right.

Optional legs are shown on the illustrations above. Units are standard with glides.

42<sup>1</sup>/<sub>16</sub>"H models will align with 42"H Xsede structures.

49<sup>1</sup>/<sub>16</sub>"H models will align with 50"H Xsede structures.

Tower Spacers  
➤ See page 194.

Statement of Line	➤ See page 7
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### Standard Includes

- Chassis: metal
- Door: metal or TFL
- Floor glides
- Coat hook in 18"D units
- One adjustable shelf in 50" and 54"H models; two adjustable shelves in 66"H model.

### How to Specify

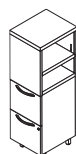
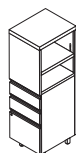
#### Vertical Storage

- ① Model
- ② Front material (omit for metal front):  
**LL** = TFL front
- ③ Pull option:  
➤ See page 90 for designators.
- ④ Lock option:  
**X** = Non-locking  
**KRB** = Key random, black (+\$142)  
**KRS** = Key random, silver (+\$142)  
**KSB** = Key specific, black (+\$100)  
**KSS** = Key specific, silver (+\$100)  
*Note: Specify two lock cores separately for key specific.*
- ⑤ Metal finish price group:  
**STD** = Group 1  
**STD M** = Group M (+10%)
- ⑥ Metal finish designator
- ⑥ Laminate finish price group (omit for metal-front models):  
**STD** = Group 1
- ⑦ Laminate finish designator (omit for metal-front models)
- ⑧ Support option:  
**G** = Floor glides  
**4LA** = 4" legs, anodized (+\$70)  
**4LP** = 4" legs, painted (+\$70)

## Flat Profile Vertical Storage (14S)

15"W Side-Access Storage Towers

GSA SIN 711-1



D*	W	H with Glides	H with 4" Legs	Model	Metal Front	TFL Front
<b>Side-Access Open Shelves on Right</b>						
<b>Box/Box/File Below</b>						
18"	14 <sup>15</sup> / <sub>16</sub> "	38 <sup>11</sup> / <sub>32</sub> "	42 <sup>1</sup> / <sub>16</sub> "	<b>14S151842VOR1M</b>	\$1366	\$1541
		45 <sup>11</sup> / <sub>32</sub> "	49 <sup>1</sup> / <sub>16</sub> "	<b>14S151850VOR1M</b>	1410	1585
		50 <sup>7</sup> / <sub>32</sub> "	53 <sup>15</sup> / <sub>16</sub> "	<b>14S151854VOR1M</b>	1459	1634
		62 <sup>7</sup> / <sub>32</sub> "	65 <sup>15</sup> / <sub>16</sub> "	<b>14S151866VOR1M</b>	1492	1667
24"	14 <sup>15</sup> / <sub>16</sub> "	38 <sup>11</sup> / <sub>32</sub> "	42 <sup>1</sup> / <sub>16</sub> "	<b>14S152442VOR1M</b>	1428	1603
		45 <sup>11</sup> / <sub>32</sub> "	49 <sup>1</sup> / <sub>16</sub> "	<b>14S152450VOR1M</b>	1472	1647
		50 <sup>7</sup> / <sub>32</sub> "	53 <sup>15</sup> / <sub>16</sub> "	<b>14S152454VOR1M</b>	1521	1696
		62 <sup>7</sup> / <sub>32</sub> "	65 <sup>15</sup> / <sub>16</sub> "	<b>14S152466VOR1M</b>	1554	1729
<b>File/File Below</b>						
18"	14 <sup>15</sup> / <sub>16</sub> "	38 <sup>11</sup> / <sub>32</sub> "	42 <sup>1</sup> / <sub>16</sub> "	<b>14S151842VOR2M</b>	\$1310	\$1485
		45 <sup>11</sup> / <sub>32</sub> "	49 <sup>1</sup> / <sub>16</sub> "	<b>14S151850VOR2M</b>	1354	1539
		50 <sup>7</sup> / <sub>32</sub> "	53 <sup>15</sup> / <sub>16</sub> "	<b>14S151854VOR2M</b>	1403	1578
		62 <sup>7</sup> / <sub>32</sub> "	65 <sup>15</sup> / <sub>16</sub> "	<b>14S151866VOR2M</b>	1436	1611
24"	14 <sup>15</sup> / <sub>16</sub> "	38 <sup>11</sup> / <sub>32</sub> "	42 <sup>1</sup> / <sub>16</sub> "	<b>14S152442VOR2M</b>	1372	1547
		45 <sup>11</sup> / <sub>32</sub> "	49 <sup>1</sup> / <sub>16</sub> "	<b>14S152450VOR2M</b>	1400	1575
		50 <sup>7</sup> / <sub>32</sub> "	53 <sup>15</sup> / <sub>16</sub> "	<b>14S152454VOR2M</b>	1449	1624
		62 <sup>7</sup> / <sub>32</sub> "	65 <sup>15</sup> / <sub>16</sub> "	<b>14S152466VOR2M</b>	1498	1673

\* Depth dimension listed represents storage unit with TFL front; metal-front models are 1/16" less deep.

➤ See next page for models with shelves on left.

Optional legs are shown on the illustrations above. Units are standard with glides.

42<sup>1</sup>/<sub>16</sub>"H models will align with 42"H Xside structures.

49<sup>1</sup>/<sub>16</sub>"H models will align with 50"H Xside structures.

Tower Spacers  
➤ See page 194.

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### Standard Includes

- Chassis: metal
- Door: metal or TFL
- Floor glides
- One adjustable shelf in 50" and 54"H models; two adjustable shelves in 66"H model.

### How to Specify

#### Vertical Storage

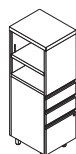
- ① Model
- ② Front material (omit for metal front):  
**LL** = TFL front
- ③ Pull option:  
➤ See page 90 for designators.
- ④ Lock option:  
**X** = Non-locking  
**KRB** = Key random, black (+\$71)  
**KRS** = Key random, silver (+\$71)  
**KSB** = Key specific, black (+\$50)  
**KSS** = Key specific, silver (+\$50)  
*Note: Specify lock core separately for key specific.*
- ⑤ Metal finish price group:  
**STD** = Group 1  
**STDM** = Group M (+10%)
- ⑥ Metal finish designator
- ⑥ Laminate finish price group (omit for metal-front models):  
**STD** = Group 1
- ⑦ Laminate finish designator (omit for metal-front models)
- ⑧ Support option:  
**G** = Floor glides  
**4LA** = 4" legs, anodized (+\$70)  
**4LP** = 4" legs, painted (+\$70)



## Flat Profile Vertical Storage (14S)

15"W Side-Access Storage Towers, continued

GSA SIN 711-1



<i>D*</i>	<i>W</i>	<i>H</i> with Glides	<i>H</i> with 4" Legs	<i>Model</i>	<i>Metal Front</i>	<i>TFL Front</i>
<b>Side-Access Open Shelves on Left</b>						
<b>Box/File Below</b>						
18"	14 <sup>15</sup> / <sub>16</sub> "	38 <sup>11</sup> / <sub>32</sub> "	42 <sup>1</sup> / <sub>16</sub> "	<b>14S151842VOL1M</b>	\$1366	\$1541
		45 <sup>11</sup> / <sub>32</sub> "	49 <sup>1</sup> / <sub>16</sub> "	<b>14S151850VOL1M</b>	1410	1585
		50 <sup>7</sup> / <sub>32</sub> "	53 <sup>15</sup> / <sub>16</sub> "	<b>14S151854VOL1M</b>	1459	1634
		62 <sup>7</sup> / <sub>32</sub> "	65 <sup>15</sup> / <sub>16</sub> "	<b>14S151866VOL1M</b>	1492	1667
24"	14 <sup>15</sup> / <sub>16</sub> "	38 <sup>11</sup> / <sub>32</sub> "	42 <sup>1</sup> / <sub>16</sub> "	<b>14S152442VOL1M</b>	1428	1603
		45 <sup>11</sup> / <sub>32</sub> "	49 <sup>1</sup> / <sub>16</sub> "	<b>14S152450VOL1M</b>	1472	1647
		50 <sup>7</sup> / <sub>32</sub> "	53 <sup>15</sup> / <sub>16</sub> "	<b>14S152454VOL1M</b>	1521	1696
		62 <sup>7</sup> / <sub>32</sub> "	65 <sup>15</sup> / <sub>16</sub> "	<b>14S152466VOL1M</b>	1554	1729
<b>File/File Below</b>						
18"	14 <sup>15</sup> / <sub>16</sub> "	38 <sup>11</sup> / <sub>32</sub> "	42 <sup>1</sup> / <sub>16</sub> "	<b>14S151842VOL2M</b>	\$1310	\$1485
		45 <sup>11</sup> / <sub>32</sub> "	49 <sup>1</sup> / <sub>16</sub> "	<b>14S151850VOL2M</b>	1354	1539
		50 <sup>7</sup> / <sub>32</sub> "	53 <sup>15</sup> / <sub>16</sub> "	<b>14S151854VOL2M</b>	1403	1578
		62 <sup>7</sup> / <sub>32</sub> "	65 <sup>15</sup> / <sub>16</sub> "	<b>14S151866VOL2M</b>	1436	1611
24"	14 <sup>15</sup> / <sub>16</sub> "	38 <sup>11</sup> / <sub>32</sub> "	42 <sup>1</sup> / <sub>16</sub> "	<b>14S152442VOL2M</b>	1372	1547
		45 <sup>11</sup> / <sub>32</sub> "	49 <sup>1</sup> / <sub>16</sub> "	<b>14S152450VOL2M</b>	1400	1575
		50 <sup>7</sup> / <sub>32</sub> "	53 <sup>15</sup> / <sub>16</sub> "	<b>14S152454VOL2M</b>	1449	1634
		62 <sup>7</sup> / <sub>32</sub> "	65 <sup>15</sup> / <sub>16</sub> "	<b>14S152466VOL2M</b>	1498	1673

\* Depth dimension listed represents storage unit with TFL front; metal-front models are 1/16" less deep.

➤ See previous page for models with shelves on right.

Optional legs are shown on the illustrations above. Units are standard with glides.

42<sup>1</sup>/<sub>16</sub>"H models will align with 42"H Xside structures.

49<sup>1</sup>/<sub>16</sub>"H models will align with 50"H Xside structures.

Tower Spacers  
➤ See page 194.

Statement of Line	➤ See page 7
Typical Configurations	21
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### Standard Includes

- Chassis: metal
- Door: metal or TFL
- Floor glides
- One adjustable shelf in 50" and 54"H models; two adjustable shelves in 66"H model.

### How to Specify

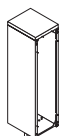
#### Vertical Storage

- ① Model
- ② Front material (omit for metal front):  
**LL** = TFL front
- ③ Pull option:  
➤ See page 90 for designators.
- ④ Lock option:  
**X** = Non-locking  
**KRB** = Key random, black (+\$71)  
**KRS** = Key random, silver (+\$71)  
**KSB** = Key specific, black (+\$50)  
**KSS** = Key specific, silver (+\$50)  
*Note: Specify lock core separately for key specific.*
- ⑤ Metal finish price group:  
**STD** = Group 1  
**STDM** = Group M (+10%)
- ⑥ Metal finish designator
- ⑥ Laminate finish price group (omit for metal-front models):  
**STD** = Group 1
- ⑦ Laminate finish designator (omit for metal-front models)
- ⑧ Support option:  
**G** = Floor glides  
**4LA** = 4" legs, anodized (+\$70)  
**4LP** = 4" legs, painted (+\$70)

## Flat Profile Vertical Storage (14S)

Tower Spacers for Use with 12"W or 15"W Vertical Storage

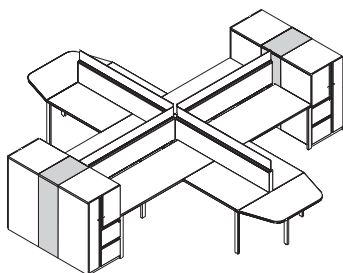
GSA SIN 711-1



Optional legs are shown on the illustrations above. Units are standard with glides.

42<sup>1</sup>/<sub>16</sub>"H models will align with 42"H Xside structures.

49<sup>1</sup>/<sub>16</sub>"H models will align with 50"H Xside structures.



**IMPORTANT:** These models are for use with 14S vertical storage only. Height of tower spacer must match the height and width of the two vertical storage models being placed back to back.

D*	W	Installed-Height with		Model	Metal Front	TFL Front
		Glides	Legs			
For Use When Tower Depth Equals Worksurface Depth						
2¾"	12"	38 <sup>11</sup> ⁄ <sub>32</sub> "	42 <sup>1</sup> ⁄ <sub>16</sub> "	14S123803VSSP		\$618
		45 <sup>11</sup> ⁄ <sub>32</sub> "	49 <sup>1</sup> ⁄ <sub>16</sub> "	14S124603VSSP		648
2¾"	15"	38 <sup>11</sup> ⁄ <sub>32</sub> "	42 <sup>1</sup> ⁄ <sub>16</sub> "	14S153803VSSP		618
		45 <sup>11</sup> ⁄ <sub>32</sub> "	49 <sup>1</sup> ⁄ <sub>16</sub> "	14S154603VSSP		648
For Use When One Tower is 6" Less Deep than the Worksurface Depth						
8¾"	12"	38 <sup>11</sup> ⁄ <sub>32</sub> "	42 <sup>1</sup> ⁄ <sub>16</sub> "	14S123809VSSP		\$675
		45 <sup>11</sup> ⁄ <sub>32</sub> "	49 <sup>1</sup> ⁄ <sub>16</sub> "	14S124609VSSP		708
8¾"	15"	38 <sup>11</sup> ⁄ <sub>32</sub> "	42 <sup>1</sup> ⁄ <sub>16</sub> "	14S153809VSSP		675
		45 <sup>11</sup> ⁄ <sub>32</sub> "	49 <sup>1</sup> ⁄ <sub>16</sub> "	14S154609VSSP		708
For Use When Both Towers are 6" Less Deep than Worksurface Depth						
14⅝"	12"	38 <sup>11</sup> ⁄ <sub>32</sub> "	42 <sup>1</sup> ⁄ <sub>16</sub> "	14S123815VSSP		\$730
		45 <sup>11</sup> ⁄ <sub>32</sub> "	49 <sup>1</sup> ⁄ <sub>16</sub> "	14S124615VSSP		760
14⅝"	15"	38 <sup>11</sup> ⁄ <sub>32</sub> "	42 <sup>1</sup> ⁄ <sub>16</sub> "	14S153815VSSP		730
		45 <sup>11</sup> ⁄ <sub>32</sub> "	49 <sup>1</sup> ⁄ <sub>16</sub> "	14S154615VSSP		760

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### Standard Includes

- Tower spacer: metal

### How to Specify

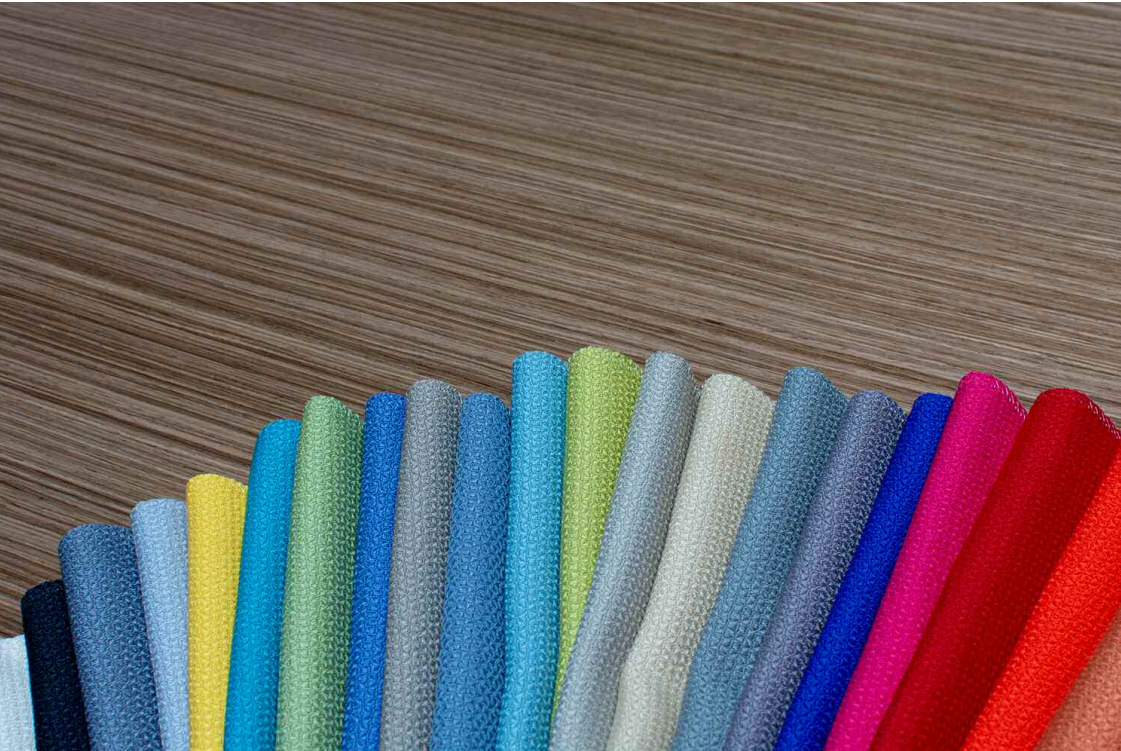
- ① Model
- ② Metal finish price group:  
**STD** = Group 1  
**STDM** = Group M (+10%)
- ③ Metal finish designator
- ④ Support option (include for 14<sup>5</sup>/<sub>8</sub>"D models only):  
**G** = Floor glides  
**4LA** = 4" legs, anodized (+\$70)  
**4LP** = 4" legs, painted (+\$70)

Samples:

Samples of Kimball Office materials are available upon request. Samples are to be used as guidelines only. Slight variations within commercial tolerance may occur between samples and finished products. Kimball Office carefully selects all materials used in every product, ensuring a commercially acceptable color and finish.

To order samples:

- Visit the Partner web site at [www.kimballoffice.com](http://www.kimballoffice.com) to order materials electronically
- Contact your Kimball Office Sales Representative or the nearest Kimball Office Showroom
- For Alliance program fabrics, contact our Alliance partner directly.



➤ See page

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## Program Overview

### Fabric Collection:

Our collection of fabrics offers a wide variety of materials that include both timeless classics, as well as a selection of trendy colors and patterns to keep the offering fresh and current.

The classic patterns are perfect for establishing new standard color palettes, while the trendy patterns are great for adding accents and pops of color to make a statement and to show that you are in tune with the pulse of today's fast-paced world.

The fabric collection was developed with an international flare to make it easy for global companies to standardize in all locations. It contains both standard in-line and alliance patterns. Our alliance partners are chosen with great care to give us the best selections and service in the industry.

You will find that colors were developed to coordinate very well between the in-line and alliance offerings, as well as between the seating and panel fabric offerings.

The fabric collection will provide options for the discerning client for many years to come.

### Wood Collection:

Our wood finishes offer fresh options that provide natural-looking finishes to meet today's design expectations. From the lightest Brighton Maple to the darkness of Urban Walnut, these finishes were chosen with great attention to offer a complete range of color options making it simple to specify the look you want. You can achieve contemporary or transitional looks, or choose to update your traditional style by selecting one of the newer walnut or cherry finishes.

Kimball Office carefully selects veneers and solid woods to provide high quality wood furniture. Variations in color, grain, and texture occur naturally in all wood species, but are most apparent in lighter colored woods, and especially in natural finishes.

The wood collection offers a number of light finishes that will not hide or mask the natural characteristics of wood. Mineral streaks, pitch pockets, and color variations from piece to piece are all characteristics that occur in natural veneers and are what make each piece unique. While the finishing process is identical for all pieces, each finished piece accepts the stain differently to create its own individual beauty. These characteristics are part of the inherent natural beauty of wood and are not considered defects.

Darker finishes can be selected to hide more of the veneer's characteristics. Several beautiful coordinating woodgrain laminate options are also available for the customer who wants complete color and grain consistency throughout.

Two surfaces with grain directions that are at different angles to a light source will reflect the light differently and look a slightly different color. This natural phenomenon is called flip. This can happen within a single piece as alternating veneer leaves are placed side by side or from piece to piece. Flip is often noticed on worksurfaces installed at a 90° angle to each other.

Two premium veneers—Sapele and Zebrawood—are part of the standard offering to provide options for high impact styles without having to quote custom veneers. Premium veneers could receive extended lead times based on supplier availability at the time the order is placed.

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### Discontinuation Policy:

Kimball Office strives to give all business partners advanced notification of surface materials that are scheduled for discontinuation. Efforts will be made to support discontinued materials as specified in the deletion announcement. Pricing cannot be guaranteed. Extended leadtimes and minimum order requirements may apply.

### Disclaimer:

Kimball Office will make every reasonable effort to maintain our commitments. If surface material changes must occur due to unforeseen circumstances, we will work with you on an alternative recommendation. Kimball Office reserves the right to cancel or make changes to standard products and surface materials.

# Laminate

CSL GSA Non-Contract

**Key:**

• = Available color

Woodgrain														Solid														CSL
	MC Amber Cherry	OC Cordoba Cherry	MH Mocha Cherry	SC Sedona Cherry	IM Brighton Maple	TM Huntington Maple	CO Canyon Oak	YO Monterey Oak	MW Midtown Oak	TW Tribeca Walnut	NW Tuscan Walnut	UW Urban Walnut	CZ Clear ZebraWood	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	Customer-Specified	
Price Group	1	1	1	1	1	1	1	1	1	1	1	1		1	1	1	1	1	1	1	1	1	1	1				
TFL Worksurfaces	•	•	•	•	•	•	•	•	•	•	•	•		•	•	•	•	•	•		•	•	•	•				
HPL Worksurfaces	•	•	•	•	•	•	•	•	•	•	•	•		•	•	•	•	•	•	•	•	•	•	•			•	
HPL End Panels	•	•	•	•	•	•	•	•	•	•	•	•		•	•	•	•	•	•	•	•	•	•	•			•	

					Pattern													
	874 Bronze Legacy	842 Canyon Zephyr	823 Carbon Evolv	841 Desert Zephyr	862 Grey Glace	844 Loden Zephyr	843 Misted Zephyr	846 Moro Zephyr	812 Mushroom Tigris	860 Neutral Santos	808 Nickel Evolv	807 Silicon Evolv	873 Tawny Legacy	805 Titanium Evolv	809 Tungsten Evolv	802 White Nebula	814 White Tigris	
Price Group	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	
TFL Worksurfaces																		
HPL Worksurfaces	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	
HPL End Panels	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	

**Woodgrain:**

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.

**CSL:**

➤ See page 198 for customer-specified laminate.

## Customer-Specified Laminate

GSA Non-Contract

Customer-specified laminate (CSL) is available on select products.  
➤See page 197.

Kimball Office reserves the right to decline a customer specified laminate which may not be suitable for application.

Kimball Office assumes no responsibility for the durability, consistent coloration or any other performance characteristic of a customer specified laminate.

Metal, embossed, specialty, and supplier discontinued laminates must be custom quoted.  
➤Contact **By Design** at 800.482.1616, extension 6001.

Kimball Office orders and procures all customer specified laminates.

Laminate sheen level must not exceed 60° for maximum durability of worksurfaces.

Lead times may vary for certain laminates. Minimum order quantities may apply.

### Upcharges:

A **20%** upcharge per line item (model) for CSL orders for supplier standard laminates applies. Upcharge is calculated on the base price, before other option upcharges are added.

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### How to Specify

- ① **Model:** Build the complete model specification (excluding the finish type and finish designator) by following the How to Specify on the appropriate pricing page for the product that is to receive the special finish.
- ② **Finish type:** For the "Finish type" step, insert a special finish code (in place of STD).  
**ZFMA1** = Formica  
**ZLMT1** = Lamin-Art  
**ZLTC1** = Lamitech  
**ZNEV1** = Nevamar  
**ZPTE1** = Pionite  
**ZWST1** = Wilsonart
- ③ **Finish designator:** For the "Finish designator" step, insert the laminate designator (color number) of the laminate to be applied to the product.

# Paint

CSP GSA Non-Contract

**Key:**  
● = Available color

		Solid Colors																					Metallic						CSP	
		480 Antique White	427 Barley	437 Cement	403 Chamols	462 Cinder	440 Cloud	485 Dark Chocolate	405 Designer White	459 Environmental Grey	450 Fog	488 Featherstone	461 Frosty White	445 Graphite	416 Moon Beam	420 Putty	425 Sandstone	465 Shadow	460 Smoke	429 Storm	419 Tantalum		419 Wallaby	514 Carbon Metallic	507 Patina Metallic	501 Platinum Metallic	505 Satin Bronze Metallic	544 Silver Pearl		504 Taupe Metallic
Price Group		1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1		M	M	M	M	M	M			
Ceiling Power Pole		●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●		●	●	●	●	●	●		●
Connectors		●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●		●	●	●	●	●	●		●
Crossrails		●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●		●	●	●	●	●	●		●
End Trim		●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●		●	●	●	●	●	●		●
Legs		●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●		●	●	●	●	●	●		●
Power/Data In-Feed Leg		●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●		●	●	●	●	●	●		●
Privacy Screen Trim		●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●		●	●	●	●	●	●		●
Slat Tiles		●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●		●	●	●	●	●	●		●
Tech Tile Covers		●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●		●	●	●	●	●	●		●
Tech Trays and Brackets		●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●		●	●	●	●	●	●		●
Top Caps		●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●		●	●	●	●	●	●		●
Touchdown Mounting Kit		●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●	●		●	●	●	●	●	●		●

## Metallic:

10% upcharge applies for price group M metallic finishes.

IMPORTANT: Due to the reflective qualities of metallic paints, variations in color may occur.

## CSP:

➤ See page 200 for customer-specified paint.



## Customer-Specified Paint

GSA Non-Contract

Customer-specified paint (CSP) is available on select products.  
➤ See page 199.

### Pricing:

A **one-time fee of \$300** (net) will be billed for the development of each new custom (customer-specified) paint. This fee covers all Kimball Office product lines on which the paint may be used. Models receiving a custom paint will also be assessed an upcharge.

A **10% upcharge per line item** (model) for customer-specified non-metallic paint applies. Upcharge is calculated on the base price, before other option upcharges are added.

A **20% upcharge per line item** (model) for customer-specified metallic paint applies. Upcharge is calculated on the base price, before other option upcharges are added.

### The process:

- ① Send desired paint sample (no smaller than 3" x 5") to Customer Service along with a complete list of the products to which the custom paint is to be applied.  
**Include dealer name, contact, and project reference.**
- ② Custom paints will generally require at least a week for a matched sample. Samples sent to the customer will advise of any restrictions that may apply.
- ③ Customer signs off on the sample and returns the approval form to Customer Service. Approval is required prior to order entry.

IMPORTANT: Kimball Office reserves the right to decline the opportunity to match a paint color.

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### How to Specify:

- ① **Model:**  
Build the complete model specification (excluding finish type and finish designator) by following the "How to Specify" on the appropriate pricing page for the product that is to receive the custom paint.
- ② **Finish type:**  
For the "Finish type" step, insert a special paint code ( in place of STD):  
**ZPNT1** = Special non-metallic paint  
**ZPNTM1** = Special metallic paint
- ③ **Finish designator:**  
For the "Finish designator" step, insert the designator provided to you by Customer Service.



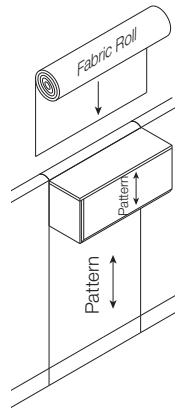
Woodgrain														Solid													
	MC Amber Cherry	CC Cordoba Cherry	MH Mocha Cherry	SC Sedona Cherry	IM Brighton Maple	TM Huntington Maple	CO Canyon Oak	YO Monterey Oak	MW Midtown Walnut	NW Tribeca Walnut	UW Tuscan Walnut	CZ Clear Zebrawood		480 Antique White	403 Chamois	462 Cinder	440 Cloud	485 Dark Chocolate	405 Designer White	450 Fog	488 Frosty White	461 Graphite	420 Sandstone	425 Shadow	460 Storm	419 Wallaby	
Price Group	1	1	1	1	1	1	1	1	1	1	1	1		1	1	1	1	1	1	1	1	1	1	1	1	1	
TFL Worksurface Rims	●	●	●	●	●	●	●	●	●	●	●	●		●	●	●	●	●	●	●	●	●	●	●	●	●	
HPL Worksurface Rims	●	●	●	●	●	●	●	●	●	●	●	●		●	●	●	●	●	●	●	●	●	●	●	●	●	
End Panel Rims	●	●	●	●	●	●	●	●	●	●	●	●		●	●	●	●	●	●	●	●	●	●	●	●	●	

## Fabric

### Fabric Application

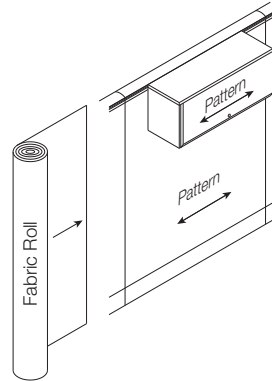
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#### Standard Application:



Directional fabrics are “cut up the roll” for standard application unless specified differently.

#### Railroad Application:



All fabrics will be applied in railroad (horizontal) fashion to:

- Xsite tiles
- Xsede tiles
- Priority tiles
- Stow wallpanels
- Tackboards greater than 48"W when using a seating fabric or greater than 60"W when using a panel fabric

When viewing swatch cards or memo samples, turn 90° to get an accurate indication of how the fabric will appear on when railroaded.

Railroad application of Kimball Office panel fabrics and COM for all products that are not listed above or do not have railroading listed as an option in the price list requires a custom quote.

➤ Please contact **By Design**.

# Panel Fabrics

COM & Cut Yardage GSA Non-Contract

## Price Grade A

COM (Customer's Own Material)

## Crossroads

Price Grade: **A**  
Content: 59.97% post-industrial recycled polyester, 40.03% post-consumer recycled polyester  
Backing: Light acrylic  
Pattern: Directional  
Repeat: 7.5"H x 14.285"V  
Cleaning: WS  
Restrictions: Not available on Perks tackboards

10300	Blue Moon
10301	Champagne
10302	Mercury
10303	Pewter
10304	Raven
10305	Silvatica
10306	Spa
10307	Storm
10308	Tumbleweed

## Fusion

Price Grade: **A**  
Content: 84% post-industrial recycled polyester, 16% post-consumer recycled polyester  
Pattern: Directional  
Repeat: 0.0" H x 1.212" V  
Cleaning: S

16101	Ice
16102	Midas
16104	Taupestone
16105	Mineral
16106	Nickel
16107	Bronze
16109	Tanzanite
16110	Platinum
16111	Quartz
16112	Hematite

## Mykel

Price Grade: **A**  
Content: 68.76% post-industrial recycled polyester, 31.24% Post-consumer recycled polyester  
Backing: Light acrylic  
Pattern: Directional  
Repeat: 0"H x 21.025"V  
Cleaning: WS

10260	Abalone
10261	Buff
10262	Celadon
10263	Chartreuse
10264	Orchid
10265	Pecan
10266	Sand Dollar
10267	Sandstone
10268	Sterling
10269	Storm
10270	Titanium

## Sprite

Price Grade: **A**  
Content: 95% post-industrial recycled polyester, 5% post-consumer recycled polyester  
Pattern: Directional  
Repeat: 0.26"H x 0.83"V  
Cleaning: WS  
Restrictions: Not available on fabric-covered overheads

10221	Harvest
10222	Khaki
10223	Kiwi
10224	Sky

## Tapestry

Price Grade: **A**  
Content: 60% pre-consumer recycled polyester, 40% polypropylene  
Pattern: Directional  
Repeat: None  
Cleaning: WS

10240	Almond
10241	Bark
10242	Chino
10243	Driftwood
10244	Sage
10245	Steel Blue
10246	Sterling
10247	Sand
10248	Stone
10249	Fawn

## Price Grade B

### Basket

Price Grade: **B**  
Content: 76% post-consumer recycled polyester, 24% pre-consumer recycled polyester  
Pattern: Directional  
Repeat: None  
Cleaning: WS  
Restrictions: Not available on fabric-covered overheads

10600	Apricot
10601	Buff
10603	Cloud
10604	Dune
10606	Lapis
10607	Linen
10608	Moonstone
10610	Quartz
10611	Red
10612	Sage
10613	Shale
10614	Silvatica
10615	Steel
10616	Stucco

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## Cut Yardage Program:

All Kimball Office panel fabrics are available on a cut yardage basis. Fabric is available in whole yards only. List prices include freight.

<i>Fabric</i>	<i>List Price</i>
<i>Price Grade</i>	<i>per yard</i>
A	\$35
B	46
C	53
D	71
E*	108

\* For cut yardage of Grade E Alliance fabrics, contact our partner directly:

**Carnegie**  
800.727.6770  
www.carnegiefabrics.com

**KnollTextiles**  
866.565.5858  
www.knolltextiles.com

## How to Specify

- Model:  
**KOPNLCUTYDG** = panel fabric
- Fabric grade
- Fabric number

## Panel Fabrics

continued

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Frenzied		Fuse		Pact		Rivulet		Serengeti	
Price Grade: <b>B</b> Content: 73.31% post-industrial recycled polyester, 26.69% post-consumer recycled polyester  Backing: Light acrylic Pattern: Directional Repeat: .130"H x 0"V Cleaning: WS		Price Grade: <b>B</b> Content: 89% pre-consumer recycled polyester, 11% post-consumer recycled polyester  Pattern: Directional Repeat: 14.12"H x 8.57"V Cleaning: WS		Price Grade: <b>B</b> Content: 65% post-industrial recycled polyester, 35% post-consumer recycled polyester  Pattern: Directional Repeat: 0.125"H x 0.125"V Cleaning: WS Note: Lead times based on supplier availability. Memo samples can be ordered directly from Momentum at themomgroup.com		Price Grade: <b>B</b> Content: 100% post-consumer recycled polyester  Pattern: Directional Repeat: 16.7"H x 20.2"V Cleaning: WS		Price Grade: <b>B</b> Content: 100% post-consumer recycled polyester  Pattern: Directional Repeat: 16.3"H x 18"V Cleaning: WS	
10350	Atlantic	10320	Clam	25401	Aloe	10450	Bark	10380	Champagne
10351	Driftwood	10321	Eucalyptus	25402	Azure	10451	Ecru	10381	Cobblestone
10352	Honeycomb	10322	Goldust	25403	Calla	10452	Fog	10383	Mist
10353	Indigo	10323	Graphite	25404	Coastal	10453	Midnight	<b>Thicket</b>  Price Grade: <b>B</b> Content: 74% post-consumer recycled polyester, 26% pre-consumer recycled polyester  Pattern: Directional Repeat: 16.9"H x 12.5"V Cleaning: WS	
10354	Khaki	10325	Seal	25405	Delft	10454	Mink		
10355	Kiwi	10326	Heron	25406	Dove	10455	Olive		
10356	Lead	10327	Tan	25407	Dragon	10456	Orchid		
10357	Mandarin	10328	Taupestone	24608	Eureka	10457	Pearl		
10358	Palm	10329	Toast	25409	Fern	10458	Solar	10650	Bisque
10359	Rattan	<b>Linen</b>  Price Grade: <b>B</b> Content: 58% post-consumer recycled polyester, 42% pre-consumer recycled polyester  Pattern: Directional Repeat: 16.75"H x 20"V Cleaning: WS		25410	Harbour	<b>Savile</b>  Price Grade: <b>B</b> Content: 63% post-industrial recycled polyester, 16% post-consumer recycled polyester, 21% polyester  Pattern: Directional Repeat: 15"H x 0.909"V Cleaning: S		10651	Greystone
10360	Sequoia			25411	Lily			10652	Iron
10361	Slate			25412	Lime			10653	Maize
10362	Spa			25413	Midnight			10654	Mink
10363	Sterling			25414	Nectar			10656	Sand
		2202	Wrought Iron	25415	Patina	25302	Egyptian		
		2216	Paraffin	25416	Putty	25303	Cashmere		
		2222	Twine	25417	Roast	25304	Chiffon		
		2229	Thunder	25418	Roma	25305	Shantung		
		2239	Spun Gold	25419	Rubine	25306	Twill		
		2240	Wasabi	25420	Sketch	25307	Dupioni		
		2244	Titanium	25421	Tanzanite	25308	Angora		
		2250	Truffle	25422	Taupe	25309	Tweed		
		2266	Copper	25423	Toasty	25310	Worsted		
		2275	Melba						

## Panel Fabrics

continued

### Woodland

Price Grade: **B**  
Content: 100% post-consumer recycled polyester  
Pattern: Directional  
Repeat: 16.3"H x 11.4"V  
Cleaning: WS

10700	Bark
10701	Granite
10702	Platinum
10703	Shale
10704	Stone

### Price Grade C

No fabrics available in price grade C at this time.

### Price Grade D

No fabrics available in price grade D at this time.

### Price Grade E

#### Alliance Fabrics:

Kimball Office has formed partnerships with top textile companies in the industry to provide a broad range of design-oriented fabrics. These fabrics can be specified using our standard ordering process, eliminating the need for additional expense and efforts required for COMs.

IMPORTANT: Orders cannot be cancelled for alliance program fabrics.

Lead times for alliance fabrics are based on supplier availability. Pre-planning orders can help facilitate arrival of products as needed. Each supplier reserves the right to discontinue patterns or colors. Kimball Office will not be held responsible for supplying discontinued patterns/colors or when minimum order quantities apply.  
➤Contact Customer Service for availability before finalizing orders.

The information provided in this section is the most current information available at the time this price list was printed.

Application of Alliance Program upholstery will be as depicted on the swatch card unless otherwise instructed on the order.

For memo samples of Alliance fabrics, contact our alliance partners directly.

**Carnegie**  
800.727.6770  
www.carnegiefabrics.com

**KnollTextiles**  
866.565.5858  
www.knolltextiles.com

#### Align Carnegie

Price Grade: **E**  
Content: 79% post-industrial recycled polyester, 21% post-consumer recycled polyester  
Pattern: Directional  
Repeat: 17.00"H x 11.00"V  
Cleaning: WS

Kimball Office Number	Carnegie Number
5258_40	40
5258_42	42
5258_43	43
5258_44	44

### Circle Line

KnollTextiles

Price Grade: **E**  
Content: 73% post-industrial recycled polyester, 27% post-consumer recycled polyester  
Pattern: Directional  
Repeat: 08.25"H x 05.25"V  
Cleaning: WS

W1146_1	Mist
W1146_2	Tea
W1146_3	Glow
W1146_4	Wheat
W1146_5	Slate
W1146_6	Fennel
W1146_7	Bourbon
W1146_8	Orbit

### Reflect

KnollTextiles

Price Grade: **E**  
Content: 100% recycled polyester  
Pattern: Directional  
Repeat: None  
Cleaning: WS

W884_3A	Sterling
W884_4A	Steel
W884_5A	Ecu
W884_6A	Brass
W884_7A	Solar
W884_8A	Peridot
W884_9A	Ember
W884_10A	Target
W884_13A	Sharkskin
W884_14A	Lagoon

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### Cleaning Codes:

#### Cleaning Code D

- Dry clean only.

#### Cleaning Code S

- Use only mild, pure water-free cleaning solvents.
- Cleaning by a professional furniture service is recommended.

#### Cleaning Code W

- Use water-based cleaning agents or foam.

#### Cleaning Code WS

- Use water-based cleaning agents or foam. Mild water-free solvents may also be used.
- Cleaning by a professional furniture service is recommended.

### Directional Fabrics:

Fabric alignment for directional fabrics may vary slightly from panel to panel or tile to tile.

## Customer's Own Material (COM)

GSA Non-Contract

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### COM Policy:

While Kimball Office inspects fabrics for mill imperfections, some are difficult to recognize. Kimball Office is solely responsible for upholstery workmanship and cannot assume responsibility or liability for the durability, tailoring, appearance, or other qualities such as color inaccuracies, dye lot variations, and other such flaws or defects of customer furnished coverings.

Customers are responsible for ordering COM fabrics and expediting delivery of the material to Kimball Office.

IMPORTANT: Kimball Office reserves the right to decline a fabric that may not be suitable for application to product.

### COM Application Testing:

Application testing on product for non-preapproved fabrics is required.

➤ Contact your Customer Service Team for the appropriate forms to initiate application testing.

The application test will render your fabric either:

- Approved
- Not recommended
- Restricted

A “not recommended” result is usually due to questionable construction of the material or pattern that is difficult to align. You will be required to sign a waiver to use any “not recommended” COM.

### U.L. Listing/Flammability:

COM must be U.L. listed for use on Xsede, Cetra, Xsite, and Interworks EQ panels before Kimball Office accepts and enters an order which will have COM fabrics. All COM testing and processing costs are the responsibility of the customer. A minimum of 2 yards of production run yardage is required for U.L. testing and flammability testing. Approval of a COM fabric may result in extended lead times. For cost estimates, yardage requirements and project lead times, consult your Customer Service Team.

### Yardage/Measurements

Directional and non-directional yardage requirements have been calculated based on 66"W panel fabrics for Tiles, Panels, Overheads, Highback Organizers, and Tackboards. Directional and non-directional yardage requirements have also been calculated based on 54"W seating fabric for Overheads, Highback Organizers, and Tackboards.

If your fabric is less than 66"W, some size restrictions may apply.

COM yardage listed in the Resource section of the price list reflects the amount of fabric required to upholster one panel. Additional yardage may be required if patterns require matching.

### Shipment of COM

After the fabric has passed the approval process described, Kimball Office will enter the product order and send an acknowledgement of the tentative ship date. A notification will be sent giving the date the COM must be received. If it is not received by the specified date, your ship date will be reassigned.

### Where to ship COM:

*Applies to:*

- Xsede Tiles
- Cetra panels
- Tackboards compatible with Cetra
- Cable managers compatible with Cetra or Xsite
- Tiles compatible with Cetra
- Tiles compatible with Xsite

Kimball Office, Jasper  
COM Department—Kimball Office  
Dock 21  
1037 East 15th Street  
Jasper, IN 47549

*Applies to:*

- Interworks EQ panels
- Interworks EQ or Conferencing Solutions
- Tackboards compatible with Interworks EQ
- Cable managers compatible with Interworks EQ
- Flat profile cushion-top pedestals
- Bevel profile overheads
- Bevel profile highback organizers
- Bevel profile highback tackboards

Kimball Office, Post Falls  
COM Department—Kimball Office  
1881 West Seltice Way  
Post Falls, ID 83854

### Production of Order:

When COM production yardage is received, COM is cut for the order and inspected for flaws. If flaws are found, you will be notified of the additional fabric required.

A return tag (e.g. COD shipment, UPS call tag) is required from the specifier within 45 days of the acknowledged ship date or all excess COM yardage will be discarded.

### Preapproved COM:

➤ Contact your Customer Service Team to obtain information on preapproved COMs.

### Checklist:

When ordering COM for Kimball Office products, please make sure you have done the following:

- Supplied vendor name, fabric name, color name and number.
- Supplied arrival date of COM to Kimball Office.
- Received application testing approval before sending purchase order (or signed waiver if not approved for application).
- Received U.L. listing before sending purchase order.

# Customer's Own Material (COM)

## Yardage Requirements

GSA Non-Contract

Kimball Office 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.	Model	66"W Directional	54"W Directional	66"W Non-Dir.	Model	66"W Directional	54"W Directional	66"W Non-Dir.
<b>Xsede Tiles</b>				45F4210TTF	1.2	1.2	1.2	45F5137OBTEF	1.5	1.5	1.5
45F3017EETF	0.9	0.9	0.9	45F4214UTF	1.2	1.2	1.2	45F5137OBTF	1.5	1.5	1.5
45F5714UTF	1.6	1.6	1.6	45F4217EETF	1.2	1.2	1.2	45F5146OBTEF	1.5	1.5	1.5
45F2410TTF	0.7	0.7	0.7	45F4217TTF	1.2	1.2	1.2	45F5146OBTF	1.5	1.5	1.5
45F2414UTF	0.7	0.7	0.7	45F4220OBTUTF	1.2	1.2	1.2	45F5410TTF	1.6	1.6	1.6
45F2417EETF	0.7	0.7	0.7	45F4221UTF	1.2	1.2	1.2	45F5414UTF	1.6	1.6	1.6
45F2417TTF	0.7	0.7	0.7	45F4225EETF	1.2	1.2	1.2	45F5417EETF	1.6	1.6	1.6
45F2420OBTUTF	0.7	0.7	0.7	45F4227OBTUF	1.2	1.2	1.2	45F5417TTF	1.6	1.6	1.6
45F2421UTF	0.7	0.7	0.7	45F4236PSF	2.4	2.4	2.4	45F5420OBTUTF	1.6	1.6	1.6
45F2425EETF	0.7	0.7	0.7	45F4237OBTF	1.2	1.2	1.2	45F5421UTF	1.6	1.6	1.6
45F2427OBTUF	0.7	0.7	0.7	45F4246OBTF	1.2	1.2	1.2	45F5425EETF	1.6	1.6	1.6
45F2436PSF	1.4	1.4	1.4	45F4810TTF	1.4	1.4	1.4	45F5427OBTUF	1.6	1.6	1.6
45F2437OBTF	0.7	0.7	0.7	45F4814UTF	1.4	1.4	1.4	45F5436PSF	3.2	3.2	3.2
45F2446OBTF	0.7	0.7	0.7	45F4817EETF	1.4	1.4	1.4	45F5437OBTF	1.6	1.6	1.6
45F3010TTF	0.9	0.9	0.9	45F4817TTF	1.4	1.4	1.4	45F5446OBTF	1.6	1.6	1.6
45F3014UTF	0.9	0.9	0.9	45F4820OBTUTF	1.4	1.4	1.4	45F5710TTF	1.6	1.6	1.6
45F3017TTF	0.9	0.9	0.9	45F4821UTF	1.4	1.4	1.4	45F5714UTEF	1.6	1.6	1.6
45F3020OBTUTF	0.9	0.9	0.9	45F4825EETF	1.4	1.4	1.4	45F5717EETEF	1.6	1.6	1.6
45F3021UTF	0.9	0.9	0.9	45F4827OBTUF	1.4	1.4	1.4	45F5717EETF	1.6	1.6	1.6
45F3025EETF	0.9	0.9	0.9	45F4836PSF	2.8	2.8	2.8	45F5717TTF	1.6	1.6	1.6
45F3027OBTUF	0.9	0.9	0.9	45F4837OBTF	1.4	1.4	1.4	45F5720OBTEUTF	1.6	1.6	1.6
45F3036PSF	1.8	1.8	1.8	45F4846OBTF	1.4	1.4	1.4	45F5720OBTUTF	1.6	1.6	1.6
45F3037OBTF	0.9	0.9	0.9	45F5110TTF	1.5	1.5	1.5	45F5721UTEF	1.6	1.6	1.6
45F3046OBTF	0.9	0.9	0.9	45F5114UTEF	1.5	1.5	1.5	45F5721UTF	1.6	1.6	1.6
45F3610TTF	1.1	1.1	1.1	45F5114UTF	1.5	1.5	1.5	45F5725EETEF	1.6	1.6	1.6
45F3614UTF	1.1	1.1	1.1	45F5117EETEF	1.5	1.5	1.5	45F5725EETF	1.6	1.6	1.6
45F3617EETF	1.1	1.1	1.1	45F5117TTF	1.5	1.5	1.5	45F5727OBTEUF	1.6	1.6	1.6
45F3617TTF	1.1	1.1	1.1	45F5120OBTEUTF	1.5	1.5	1.5	45F5727OBTUF	1.6	1.6	1.6
45F3620OBTUTF	1.1	1.1	1.1	45F5120OBTUTF	1.5	1.5	1.5	45F5737OBTEF	1.6	1.6	1.6
45F3621UTF	1.1	1.1	1.1	45F5121UTEF	1.5	1.5	1.5	45F5737OBTF	1.6	1.6	1.6
45F3625EETF	1.1	1.1	1.1	45F5121UTF	1.5	1.5	1.5	45F5746OBTEF	1.6	1.6	1.6
45F3627OBTUF	1.1	1.1	1.1	45F5125EETEF	1.5	1.5	1.5	45F5746OBTF	1.6	1.6	1.6
45F3636PSF	2.2	2.2	2.2	45F5125EETF	1.5	1.5	1.5	45F6010TTF	1.7	1.7	1.7
45F3637OBTF	1.1	1.1	1.1	45F5127OBTEUF	1.5	1.5	1.5	45F6014UTF	1.7	1.7	1.7
45F3646OBTF	1.1	1.1	1.1	45F5127OBTUF	1.5	1.5	1.5	45F6017EETF	1.7	1.7	1.7
								45F6017TTF	1.7	1.7	1.7

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## How to Use this Table

- ① Locate the model number
- ② Select yardage from the appropriate column for non-directional or repeat. For fabrics with nap, use the 1"-4" repeat 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 page 206 for COM policy and additional information.

## Customer's Own Material (COM)

Yardage Requirements, continued

GSA Non-Contract

Model	66"W Directional	54"W Directional	66"W Non-Dir.	Model	66"W Directional	54"W Directional	66"W Non-Dir.	Model	66"W Directional	54"W Directional	66"W Non-Dir.
45F6020OBTUTF	1.7	1.7	1.7	45F6925EETF	2.0	2.0	2.0	45F9027OBTUF	2.6	2.6	2.6
45F6021UTF	1.7	1.7	1.7	45F6927OBTUF	2.0	2.0	2.0	45F9037OBTUF	2.6	2.6	2.6
45F6025EETF	1.7	1.7	1.7	45F6937OBTUF	2.0	2.0	2.0	45F9046OBTUF	2.6	2.6	2.6
45F6027OBTUF	1.7	1.7	1.7	45F6946OBTUF	2.0	2.0	2.0	45F9610TTF	2.7	2.7	2.7
45F6036PSF	3.4	3.4	3.4	45F7210TTF	2.1	2.1	2.1	45F9614UTF	2.7	2.7	2.7
45F6037OBTUF	1.7	1.7	1.7	45F7214UTF	2.1	2.1	2.1	45F9617EETF	2.7	2.7	2.7
45F6046OBTUF	1.7	1.7	1.7	45F7217EETF	2.1	2.1	2.1	45F9617TTF	2.7	2.7	2.7
45F6310TTF	1.8	1.8	1.8	45F7217TTF	2.1	2.1	2.1	45F9620OBTUTF	2.7	2.7	2.7
45F6314UTEF	1.8	1.8	1.8	45F7220OBTUTF	2.1	2.1	2.1	45F9621UTF	2.7	2.7	2.7
45F6314UTF	1.8	1.8	1.8	45F7221UTF	2.1	2.1	2.1	45F9625EETF	2.7	2.7	2.7
45F6317EETEF	1.8	1.8	1.8	45F7225EETF	2.1	2.1	2.1	45F9627OBTUF	2.7	2.7	2.7
45F6317EETF	1.8	1.8	1.8	45F7227OBTUF	2.1	2.1	2.1	45F9637OBTUF	2.7	2.7	2.7
45F6317TTF	1.8	1.8	1.8	45F7237OBTUF	2.1	2.1	2.1	45F9646OBTUF	2.7	2.7	2.7
45F6320OBTUTF	1.8	1.8	1.8	45F7246OBTUF	2.1	2.1	2.1				
45F6320OBTUTF	1.8	1.8	1.8	45F7810TTF	2.2	2.2	2.2				
45F6321UTEF	1.8	1.8	1.8	45F7814UTF	2.2	2.2	2.2				
45F6321UTF	1.8	1.8	1.8	45F7817EETF	2.2	2.2	2.2				
45F6325EETEF	1.8	1.8	1.8	45F7817TTF	2.2	2.2	2.2				
45F6325EETF	1.8	1.8	1.8	45F7820OBTUTF	2.2	2.2	2.2				
45F6327OBTUF	1.8	1.8	1.8	45F7821UTF	2.2	2.2	2.2				
45F6327OBTUF	1.8	1.8	1.8	45F7825EETF	2.2	2.2	2.2				
45F6337OBTUF	1.8	1.8	1.8	45F7827OBTUF	2.2	2.2	2.2				
45F6337OBTUF	1.8	1.8	1.8	45F7837OBTUF	2.2	2.2	2.2				
45F6346OBTUF	1.8	1.8	1.8	45F7846OBTUF	2.2	2.2	2.2				
45F6346OBTUF	1.8	1.8	1.8	45F8410TTF	2.4	2.4	2.4				
45F6610TTF	1.9	1.9	1.9	45F8414UTF	2.4	2.4	2.4				
45F6614UTF	1.9	1.9	1.9	45F8417EETF	2.4	2.4	2.4				
45F6617EETF	1.9	1.9	1.9	45F8417TTF	2.4	2.4	2.4				
45F6617TTF	1.9	1.9	1.9	45F8420OBTUTF	2.4	2.4	2.4				
45F6620OBTUTF	1.9	1.9	1.9	45F8421UTF	2.4	2.4	2.4				
45F6621UTF	1.9	1.9	1.9	45F8425EETF	2.4	2.4	2.4				
45F6625EETF	1.9	1.9	1.9	45F8427OBTUF	2.4	2.4	2.4				
45F6627OBTUF	1.9	1.9	1.9	45F8437OBTUF	2.4	2.4	2.4				
45F6637OBTUF	1.9	1.9	1.9	45F8446OBTUF	2.4	2.4	2.4				
45F6646OBTUF	1.9	1.9	1.9	45F9010TTF	2.6	2.6	2.6				
45F6910TTF	2.0	2.0	2.0	45F9014UTF	2.6	2.6	2.6				
45F6914UTF	2.0	2.0	2.0	45F9017EETF	2.6	2.6	2.6				
45F6917EETF	2.0	2.0	2.0	45F9017TTF	2.6	2.6	2.6				
45F6917TTF	2.0	2.0	2.0	45F9020OBTUTF	2.6	2.6	2.6				
45F6920OBTUTF	2.0	2.0	2.0	45F9021UTF	2.6	2.6	2.6				
45F6921UTF	2.0	2.0	2.0	45F9025EETF	2.6	2.6	2.6				

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### How to Use this Table

- ① Locate the model number
- ② Select yardage from the appropriate column for non-directional or repeat. For fabrics with nap, use the 1"-4" repeat 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 page 206 for COM policy and additional information.



Contact Information:

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

**Government Sales  
Customer Service**  
800.647.2010

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**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.kimballoffice.com](http://www.kimballoffice.com).

The customer bears sole responsibility for order correctness. Orders are accepted only by issuance of Kimball Office'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 Office and supersedes all prior oral, written or electronically transmitted statements regarding the order. Kimball Office 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 Office. 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 Office. 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 Office 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 Office 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 December 2, 2013, and supersede all other published prices. Prices shown cover standard product only, additional charges will be applied for changes to standard product. Kimball Office 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 Office customers. Kimball Office price lists and catalogs are not available to the general public.

**Product Design:**

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

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**Asset Tag Locations:**

Bar code labels have been placed on all Kimball Office products.

**Panels**

Inside top channel.

**Sectional Panel Frames**

Upper inside of vertical frame tube.

**Panel Insert Tiles**

Backside

**Worksurfaces**

Underside of the top surface on the front edge.

**Tables**

Underside of table top near the outside edge.

**Modesty panels**

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

**All products that include pedestals or lateral files**

Underside of top drawer near front edge.

**Highback organizers and overhead cabinets**

Backside of tasklight facade on left

**Bookcases and vertical storage with shelves only**

Underside of lowest shelf (not bottom panel) on the left front edge.

continued

**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 at right.

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 Office reserves the right to select the most appropriate mode of shipment. Kimball Office 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 Office's standard method of shipping is to carton all items. Certain full truck load shipments may qualify for special consideration. Contact Kimball Office 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 Office 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 Office 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 Office 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 Office 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 Office are carefully inspected and properly cartoned prior to shipment. All shipments are delivered to the transportation company in good condition. If you receive a shipment that has damage, product shortages, or delivery has been delayed by the transportation carrier, **the following steps must be taken:**

- 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.

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**Electronic Catalog and Specification Software:**

Kimball Office 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 20-20 Technologies Inc. to develop additional automation routines for our products; these are available in CAP and Giza software tools. We also partner with KISP and all of our products are available in The KITS *collaborator*™. As noted in our Terms and Conditions, the customer bears the responsibility for order correctness.

#### Our Pledge:

Kimball Office 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 Office Customer Service should be contacted promptly at 800-482-1818.

#### Limited Product Warranty:

Kimball Office 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.

*Exception: Itsa and Campos seating models are warranted for three-shift (24/7) service.*

*Exception: Some products and parts have limited warranty periods.*

➤ See lists at right.

At its option, Kimball Office will repair or replace with comparable product, free of charge to the customer, any product, part or component manufactured and/or sold by

Kimball Office 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 Office 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 Office installation and/or application guidelines, and installed by an authorized Kimball Office dealer or agent. Kimball Office 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

- Seating mechanisms
- Veneers
- Laminate
- Pneumatic lifts (cylinder assembly)

##### 5-Year Warranty

- High-wear parts (such as casters, glides, drawer slides, moving chair arms)
- Electrical/power products
- Inflatable lumbar supports
- Lighting
- Desk sets
- Monitor arms
- Keyboard kits
- Covering materials (such as foam, mesh, most textiles, 3D laminate, and decorative trim)
- Marker Boards

##### 3-Year Warranty

- Wool felt
- Custom products
- Carnegie Fabrics
- Itsa Mesh
- Campos Mesh

##### 1-Year Warranty

- Fit lounge and headrest

#### Warranty Exclusions:

This warranty does not cover:

- The substitution of non-Kimball Office components for use in place of Kimball Office 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 Office
- Products considered to be of consumable nature (such as bulbs, light ballast, and certain electronic products)

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#### 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 Office shall not be responsible for any unauthorized expenses. Kimball Office 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 Office  
ATTN: Customer Service  
1600 Royal Street  
Jasper, Indiana 47549  
Telephone: 800.482.1818  
800.647.2010 (Gov't Sales)

The table at right lists the operating load capacities (functional load) of various Kimball Office components. All components meet or exceed the ANSI/BIFMA Functional and Proof Loading requirements X5.6 2015 Panel Systems Test, X5.5 2014 Desk/Table Products Test, and X5.9 2012 Storage Unit Test. The Operating Load Capacities listed represent the BIFMA functional loads which are equivalent to loads that can be expected in normal use of the component.



## BIFMA and U.L. Information

## Resources

Component	Operating Load Capacity	Examples (total weight [t.w.])
Worksurface	200 lbs. over 12" diameter area, concentrated loading 1.5 lb. per inch of perimeter, distributive loading	24"D x 72"W = 288 lbs. t.w.
Transaction counter	.017 lb. per cubic inch above surface (not to exceed 12"H), distributive loading	12"D x 60"W = 147 lbs. t.w.
Round and rectangular tables	1.5 lb. per inch of perimeter, distributive loading	36" dia. = 170 lbs. t.w. 36"D x 60"W = 288 lbs. t.w.
Pedestal drawer	.017 lb. per cubic inch of drawer interior filing space (hanging load on file hangers)	24"D x 18"W x 12"H wood = 88 lbs. t.w. 24"D x 15"W x 12"H metal = 73 lbs. t.w.
Pedestal shelves	.017 lb. per cubic inch above surface (not to exceed 12"H), distributive loading	22"D x 30"W = 134 lbs. t.w.
Center-mount cabinet	.017 lb. per cubic inch above surface (not to exceed 12"H), distributive loading	36"W x 12"H metal = 163.5 lbs. t.w.
Flipper door cabinet	Top shelf—NO load  Bottom shelf—.017 lb. per cubic inch above surface (not to exceed 12"H), distributive loading*	36"W x 16"H metal = 117 lbs. t.w. 36"W x 19"H wood = 140 lbs. t.w.
Open shelves	.017 lb. per cubic inch above surface (not to exceed 12"H), distributive loading	36"W x 8"H metal = 59 lbs. t.w. 36"W x 19"H wood = 140 lbs. t.w.
Lateral file drawers	.017 lb. per cubic inch of drawer interior filing space (hanging load on file hangers)	30"W x 18"D x 12"H metal = 110 lbs. t.w. 30"W x 24"D x 12"H wood = 147 lbs. t.w.
Bookcase and wardrobe shelves	.017 lb. per cubic inch above surface (not to exceed 12"H), distributive loading	36"W x 8"D metal = 59 lbs. t.w. 36"W x 12"D wood = 88 lbs. t.w.

*Cubic inches should be calculated using this formula:*

*Surface length x surface depth x height of available storage above the surface (limited to 12 inches above the surface)*

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## U.L. Information:

Only Underwriters' Laboratory (U.L.) listed electrical components are used in electrical devices and are so labeled. Xsede complies and is listed to U.L. 1286.

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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12S154209VSSP.....	187	12S1830FCBBRM.....	166	12S2450VHHL2MW.....	186	12S6014SOS2L.....	177	14S123815VSSP.....	194
12S154215VSSP.....	187	12S1830FCBBRMW.....	167	12S2450VHHR2M.....	185	12S6014SOS2R.....	177	14S124603VSSP.....	194
12S1542VHL1M.....	182	12S1830LFU2M.....	166	12S2450VHHR2MW.....	186	12S6614SOS1.....	177	14S124609VSSP.....	194
12S1542VHL1MW.....	183	12S1830LFU2MW.....	167	12S2454VBWHL1M.....	184	12S6614SOS2L.....	177	14S124615VSSP.....	194
12S1542VHL2M.....	182	12S1836LFU2M.....	166	12S2454VBWHL2M.....	184	12S6614SOS2R.....	177	14S12CR.....	188
12S1542VHL2MW.....	183	12S1836LFU2MW.....	167	12S2454VBWHR1M.....	184	12S7214SOS1.....	177	14S151842VHL1M.....	191
12S1542VHR1M.....	182	12S1842LFU2M.....	166	12S2454VBWHR2M.....	184	12S7214SOS2L.....	177	14S151842VHL2M.....	191
12S1542VHR1MW.....	183	12S1842LFU2MW.....	167	12S2454VHHL2MW.....	186	12S7214SOS2R.....	177	14S151842VHR1M.....	190
12S1542VHR2M.....	182	12S1915PMBBFM.....	168	12S2454VHHR2M.....	185	14S121842VHLWM.....	188	14S151842VHR2M.....	190
12S1542VHR2MW.....	183	12S1915PMFFM.....	168	12S2454VHHR2MW.....	186	14S121842VHRWM.....	188	14S151842VOL1M.....	193
12S155003VSSP.....	187	12S1915PUBBFM.....	164	12S2466VBWHL1M.....	184	14S121842VPLLM.....	189	14S151842VOL2M.....	193
12S155009VSSP.....	187	12S1915PUBFM.....	164	12S2466VBWHL2M.....	184	14S121842VPLRM.....	189	14S151842VOR1M.....	192
12S155015VSSP.....	187	12S1915PUFFM.....	164	12S2466VBWHR1M.....	184	14S121850VHLWM.....	188	14S151842VOR2M.....	192
12S1550VHL1M.....	182	12S2414SOS1.....	177	12S2466VBWHR2M.....	184	14S121850VHRWM.....	188	14S151850VHL1M.....	191
12S1550VHL1MW.....	183	12S2415PMBBFM.....	168	12S2466VHHL2M.....	185	14S121850VPLLM.....	189	14S151850VHL2M.....	191
12S1550VHL2M.....	182	12S2415PMBBFMW.....	169	12S2466VHHL2MW.....	186	14S121850VPLRM.....	189	14S151850VHR1M.....	190
12S1550VHL2MW.....	183	12S2415PMBFCTM.....	168	12S2466VHHR2M.....	185	14S121854VHLWM.....	188	14S151850VHR2M.....	190
12S1550VHR1M.....	182	12S2415PMBFCTMW.....	169	12S2466VHHR2MW.....	186	14S121854VHRWM.....	188	14S151850VOL1M.....	193
12S1550VHR1MW.....	183	12S2415PMFFM.....	168	12S3014SOS1.....	177	14S121854VPLLM.....	189	14S151850VOL2M.....	193
12S1550VHR2M.....	182	12S2415PMFFMW.....	169	12S3015PUBBFM.....	164	14S121854VPLRM.....	189	14S151850VOR1M.....	192
12S1550VHR2MW.....	183	12S2415PUBBFM.....	164	12S3015PUBBFMW.....	165	14S121866VHLWM.....	188	14S151850VOR2M.....	192
12S1554VHL1M.....	182	12S2415PUBBFMW.....	165	12S3015PUBFM.....	164	14S121866VHRWM.....	188	14S151854VHL1M.....	191
12S1554VHL1MW.....	183	12S2415PUBFM.....	164	12S3015PUFFM.....	164	14S121866VPLLM.....	189	14S151854VHL2M.....	191
12S1554VHL2M.....	182	12S2415PUFFM.....	164	12S3015PUFFMW.....	165	14S121866VPLRM.....	189	14S151854VHR1M.....	190
12S1554VHL2MW.....	183	12S2415PUFFMW.....	165	12S3614SOS1.....	177	14S122442VHLWM.....	188	14S151854VHR2M.....	190
12S1554VHR1M.....	182	12S244203VSSP.....	187	12S3614SOS2L.....	177	14S122442VHRWM.....	188	14S151854VOL1M.....	193
12S1554VHR1MW.....	183	12S244209VSSP.....	187	12S3614SOS2R.....	177	14S122442VPLLM.....	189	14S151854VOL2M.....	193
12S1554VHR2M.....	182	12S244215VSSP.....	187	12S3630BCO.....	181	14S122442VPLRM.....	189	14S151854VOR1M.....	192
12S1554VHR2MW.....	183	12S2442VBWHL1M.....	184	12S3642BCO.....	181	14S122450VHLWM.....	188	14S151854VOR2M.....	192
12S1566VHL1M.....	182	12S2442VBWHL2M.....	184	12S3650BCO.....	181	14S122450VHRWM.....	188	14S151866VHL1M.....	191
12S1566VHL1MW.....	183	12S2442VBWHR1M.....	184	12S3654BCO.....	181	14S122450VPLLM.....	189	14S151866VHL2M.....	191
12S1566VHL2M.....	182	12S2442VBWHR2M.....	184	12S3666BCO.....	181	14S122450VPLRM.....	189	14S151866VHR1M.....	190
12S1566VHL2MW.....	183	12S2442VHHL2M.....	185	12S4214SOS1.....	177	14S122454VHLWM.....	188	14S151866VHR2M.....	190
12S1566VHR1M.....	182	12S2442VHHR2M.....	185	12S4214SOS2L.....	177	14S122454VHRWM.....	188	14S151866VOL1M.....	193
12S1566VHR1MW.....	183	12S245003VSSP.....	187	12S4214SOS2R.....	177	14S122454VPLLM.....	189	14S151866VOL2M.....	193
12S1566VHR2M.....	182	12S245009VSSP.....	187	12S4814SOS1.....	177	14S122454VPLRM.....	189	14S151866VOR1M.....	192
12S1566VHR2MW.....	183	12S245015VSSP.....	187	12S4814SOS2L.....	177	14S122466VHLWM.....	188	14S151866VOR2M.....	192
12S1630BCUM.....	166	12S2450VBWHL1M.....	184	12S4814SOS2R.....	177	14S122466VHRWM.....	188	14S152442VHL1M.....	191
12S1636BCUM.....	166	12S2450VBWHL2M.....	184	12S5414SOS1.....	177	14S122466VPLLM.....	189	14S152442VHL2M.....	191
12S1642BCUM.....	166	12S2450VBWHR1M.....	184	12S5414SOS2L.....	177	14S122466VPLRM.....	189	14S152442VHR1M.....	190
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14S152450VHL1M	191	14S1830POOFM	172	14S2430POHBFLM	173	14S4214SO2L	178	45F0242SLUTP	105
14S152450VHL2M	191	14S1830POOM	171	14S2430POHBFRM	173	14S4214SO2R	178	45F0242SLUTPSP	105
14S152450VHR1M	190	14S1830POOOM	171	14S2430POOFM	172	14S4814SO1	178	45F0250SLOBP	105
14S152450VHR2M	190	14S1836FC	176	14S2430POOM	171	14S4814SO2L	178	45F0250SLUTP	105
14S152450VOL1M	193	14S1836PBFM	170	14S2430POOOM	171	14S4814SO2R	178	45F0250SLUTPSP	105
14S152450VOL2M	193	14S1836PHBFLM	173	14S2436FC	176	14S5114OSM	179	45F0278ECPDPP	152
14S152450VOR1M	192	14S1836PHBFRM	173	14S2436PBFM	170	14S5114USOM	179	45F0336ARP	94
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14S152454VHL1M	191	14S1836POFM	172	14S2436PHBFRM	173	14S5414SO2L	178	45F0348ARP	94
14S152454VHL2M	191	14S1836POHBFLM	173	14S2436POBFM	170	14S5414SO2R	178	45F0354ARP	94
14S152454VHR1M	190	14S1836POHBFRM	173	14S2436POFM	172	14S5714OSML	179	45F0360ARP	94
14S152454VHR2M	190	14S1836POOFM	172	14S2436POHBFLM	173	14S5714OSMR	179	45F0366ARP	94
14S152454VOL1M	193	14S1836POOM	171	14S2436POHBFRM	173	14S5714USOML	179	45F0372ARP	94
14S152454VOL2M	193	14S1836POOOM	171	14S2436POOFM	172	14S5714USOMR	179	45F0378ARP	94
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14S152466VHR2M	190	14S1842POBLFLM	174	14S2442PHBFRM	173	14S6614SO1	178	45F0442CLUTI	113
14S152466VOL1M	193	14S1842POBLFRM	174	14S2442POBFM	170	14S6614SO2L	178	45F0450CLOB	113
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**XSEDE™**

# PRICE LIST

Pricing Effective June 9, 2014

Updated December 1, 2014

**Kimball®**Office

Product details and other data are subject  
to change without notice.

Your Customer Service Team will be happy  
to answer any questions you may have.

## Global Revisions

**Terminology and product name changes** to more clearly define the product application include:

- Mid-supports and return supports have been renamed mid-support/return u-legs.  
➤ See pages 37, 47, 95, and 103.
- Lower crossrail has been renamed worksurface/lower crossrail.  
➤ See pages 42 and 97.
- Lower extended crossrail has been renamed extended crossrail.  
➤ See pages 42 and 98.
- Lower open-base crossrail has been renamed single-sided crossrail.  
➤ See pages 42 and 99.
- Extended tiles have been renamed extended upper tiles.  
➤ See pages 42.
- Power kits now include descriptions for where they are used (e.g., for use with tech tile cover, tech tray with accessory rail or tech tray with crossrail).  
➤ See pages 148–149.
- Power/data in-feed leg has been renamed power in-feed/data channel to reflect this is a non-supporting model.  
➤ See page 152.
- Ceiling power pole has been renamed ceiling power/data pole  
➤ See page 152.
- Crossrail worksurface bracket has been renamed worksurface bracket since it is used in both accessory rail and crossrail applications.  
➤ See page 161.

- Worksurface tile mount has been renamed undersurface tile-mount bracket; also listed as a related item on tile pages where applicable.  
➤ See page 161.

**Pages have been reordered** within each section to more closely align with the sequence of product specification:

- Structure
- Tiles
- Trim
- Power & data
- Worksurfaces, including support, brackets, and accessories
- Related products

## Statement of Line

**Footprint metal storage** has been included in this price list for convenience.  
➤ See page 17.

## Typical Configurations

**Line items for each typical** have been reordered to align with the sequence of product specification.  
➤ See page 21.

**Open-base typical configuration** has been added.

## Planning Guide

**Accessory rail and crossrail applications and guidelines** have been more clearly defined.

- Visual Definitions pages as been added.  
➤ See page 32.
- Each planning page now includes a subheading indicating if it works with accessory rail applications, crossrail applications, or both.

**L-connectors** are handed left or right; they are not reversible in the field.

➤ See page 51.

**Tile selection guide with illustrations** has been added explaining tile locations.

➤ See page 55.

**Power and data information** includes additional accessory rail and crossrail applications. Power kit information and jumper selection guide has been condensed for ease of specification.

➤ See page 60.

**Tech tile cover and tech tray information** has been moved to the power and data section.

➤ See page 62.

**Undersurface support leg information** has been moved to the worksurface section.

➤ See page 76.

**Planning information for Perks monitor arms** has been added.

➤ See page 82.

**Planning information for Footprint metal storage**, including undersurface, low, overhead, and vertical storage, has been added.

➤ See page 83.

**Planning information for Priority center-mount overheads and height-adjustable tables** has been added.

➤ See page 91.

## Pricing

**End panel depth and width dimensions**, which were reversed, have been corrected.

➤ See page 107.

**Open-base tile location** (interior or exterior) are now clearly noted by exterior or interior application.

**Frameless glass and resin retainer clips** are charcoal, not clear.

➤ See pages 140–141.

**Added above-surface and below-surface dimensions** for the privacy screen illustrations.

➤ See page 142.

**Tech tile cover and tech tray information** has been moved to the power and data section.

➤ See page 143.

**Extended tech tray brackets** (model 45FTTSE) are standard as a set of 2.

➤ See page 146.

**Single-sided basic power kits** have been removed from price list to reduce jumper complexity. Models continue to be available as needed; contact By Design for information.  
➤ See pages 148–149.

**Adjustable power jumper**, model 45F12EJAPP, has been removed from Xsede offering; the recommended power-kit-to-power-kit jumper is model 45F14EJPCP.

➤ See page 150.

**Chicago hardwire box** model 45FEHBSA is for use with tech tile covers (above surface) and tech trays attached to accessory rail (below surface). Model 45FEHBSB is for use with tech tray attached to crossrails (below surface).

➤ See page 152.

**Descriptions for P rim** for worksurfaces definition revised to PVC from plastic.

➤ See page 154.

**Grommet locations** have been more clearly defined for wire gap and full-depth worksurfaces.

➤ See page 159.

**Undersurface support leg** now appears in three places in the pricing section for convenience.

➤ See pages 95, 103, 161.

➤ continued on next page.

**XSEDE™ PRICE LIST**

## Revision Summary

December 2014, continued

This document provides a summary of revisions made to the Xsede Price List since October 1, 2014.

**These revisions are effective December 1, 2014.**

**Undersurface support rail** for use with unsupported spans up to 72" has been added. Features a center tension adjustment.

➤See page 161.

**Pricing information for Footprint metal storage**, including undersurface, low, overhead, and vertical storage, has been added. Continue to refer to the Systems Price List for locking and filing capacities pages.

➤See page 163.

**Effective December 15, 2014, Xsede stanchion mount**

**brackets** will no longer be an option on Footprint center-mount overheads; brackets will need to be specified separately.

➤See page 177.

**Finishes & Materials**

**Molded plastic** has been renamed PVC throughout this section.

➤See page 201.

**Chamois laminate** (TFL and HPL) is noted as being phased out due to supplier deletion; orders will be supported as long as inventory is available.

➤See page 197.

**Resources**

**Arc-Com and CF Stinson** have been added to the list of alliance partners in Terms and Conditions; no changes or cancellations will be accepted after order entry.

➤See page 210.

**Arc-Com and CF Stinson fabrics** have been added to the list of warranty exclusions.

➤See page 212.



March 2015

This document provides a summary of revisions made to the Xsede Price List since December 1, 2014.

**These revisions are effective March 16, 2015.**

### Statement of Line

**Height dimension for leg glide covers** has been corrected to 3"H.  
➤See pages 8 and 10.

### Planning Guide

**Dimensions on side elevation drawings for accessory rail applications** have been corrected. Surface to top of cabinet is 14½" and total height from floor to top of cabinet is 49¼".  
➤See page 35.

**Electrical management system** is now available to meet the compliant criteria of ASHRAE 99.1-2010 and California Title 24.  
➤See page 65.

**Power kits** for below surface with accessory rail or above surface with tech tiles are the same. Power kits below surface on crossrail is a different power kit due to attachment brackets.  
➤See page 66.

### Pricing

**Undersurface tile-mount brackets** were deleted from the fabric open base tiles for use with tech trays; they are not applicable to the products on those pages.  
➤See pages 123 and 128.

**Open-base tile-mount brackets** in widths matching worksurface/lower crossrails have been added to facilitate the use of two different tiles (upper and undersurface) on the exterior of an open-base, single-sided application.  
➤See pages 43, 49, 53, and 57.

**Hardwire boxes for use in Chicago** are specific to the application. Subheads were added to the pricing table to show that 45FEHBSA is for use above-surface crossrail applications or below-surface accessory rail applications; 45FEHBBSB is for use with below-surface crossrail applications.  
➤See page 152.

**New electrical management system models** are now available.  
➤See page 152.

**Undersurface support rail models** are specific to the width of the unsupported span. Subheads were added to the pricing table to show that 45W48WSSR is for use with 54"–60"W unsupported spans; 45W72WSSR is for use with 66"–72"W unsupported spans.  
➤See page 161.

**Dimensions for Footprint flat profile vertical storage (14S) with 4" casters** have been deleted from the pricing tables. Casters are not available.  
➤See pages 188–194.

### Finishes & Materials

**TFL** is now available in Frosty White.  
➤See page 197.

**Chamois laminate** is no longer being phased out as indicated previously.  
➤See page 197.

**Minor updates** have been made throughout this finishes and materials chapter to bring it up to date and make it more consistent with our other price lists

### Resources

**Minor updates** have been made throughout the Resources chapter to bring it up to date and make it more consistent with our other price lists

**XSEDE™ PRICE LIST**

April 2015

Revision Summary

This document provides a summary of revisions made to the Xsede Price List since March 16, 2015.  
**These revisions are effective April 10, 2015.**

**Screens**

**Frameless resin** is no longer offered in Mist (23), but is available in Glacier (25).  
➤See pages 59 and 140.

**Finishes & Materials**

**Address for where to ship COM** for Kimball Office, Jasper, has been changed from Dock 5 to Dock 21.  
➤See page 206.

**Resources**

**Dates for ANSI/BIFMA tests** have been updated.  
➤See page 213.