

PRIORITY™

Transitional Desks & Components

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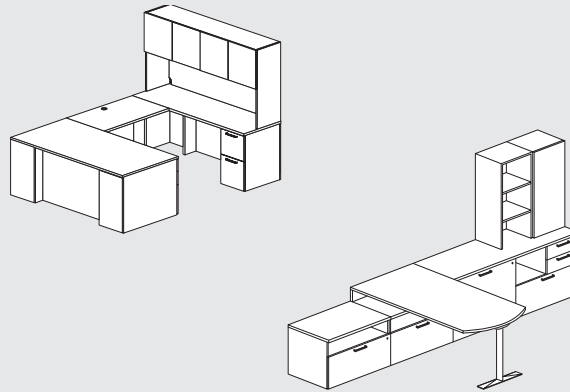
Kimball®

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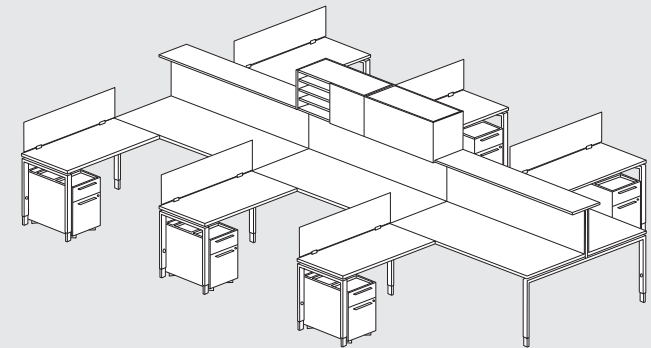
No matter where you work or how you work, Priority supports it in extensive ways. Today's environments require flexible solutions for a variety of workplace strategies addressing work modes, behaviors, locations, patterns and ultimately configurations. Priority is a versatile planning solution that encompasses a coordinated suite of desks, benches, tables, and storage units that adapt to changing business needs while supporting a dynamic workplace for progressive organizations.

Priority strikes a balance between individual and group activities in the workplace. Each element integrates to create modern work environments enabling people to work healthy, move freely and seamlessly between independent and interactive work modes.

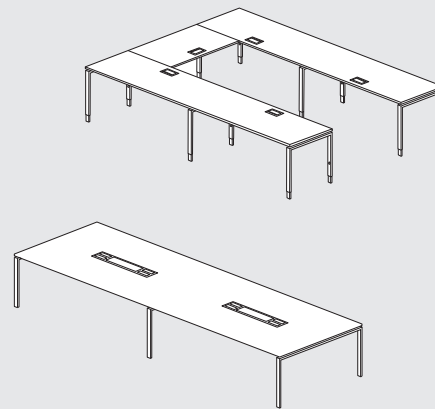
PRIVATE OFFICE



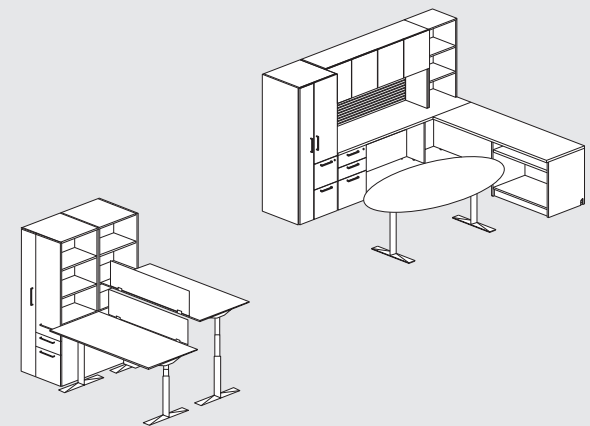
BENCHING



COLLABORATION



HEIGHT-ADJUSTABLE

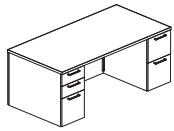


PRIORITY™ ASSEMBLED CASEGOODS

Desks, Returns, and Bridges

Statement of Line

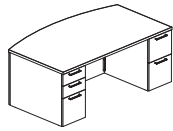
IMPORTANT: All dimensions shown below are nominal and have been rounded to the nearest inch. Refer the appropriate pricing pages for actual dimensions.



Rectangular-Top Double-Pedestal Desks

➤ See page PT.118 to specify.

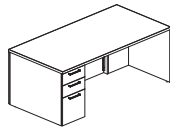
	60"W	66"W	72"W
30"D	●	●	●
36"D			●



Arc-Top Double-Pedestal Desks

➤ See page PT.118 to specify.

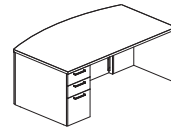
	60"W	66"W	72"W
30"D	●		
36"D			●



Rectangular-Top Single-Pedestal Desks

Available in left and right models.
➤ See page PT.119 to specify.

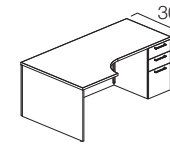
	60"W	66"W	72"W
30"D	●	●	●
36"D			●



Arc-Top Single-Pedestal Desks

Available in left and right models.
➤ See page PT.120 to specify.

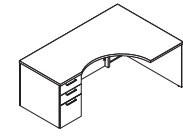
	60"W	66"W	72"W
30"D	●	●	●
36"D			●



Extended-Top Single-Pedestal Desks

Available in left and right models.
➤ See page PT.121 to specify.

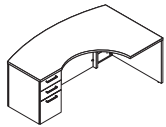
	60"W	66"W	72"W
42"D			●



Rectangular-Top Single-Pedestal Cockpit Desks

Available in left and right models.
➤ See page PT.122 to specify.

	60"W	66"W	72"W
48"D			●



Arc-Top Single-Pedestal Cockpit Desks

Available in left and right models.
➤ See page PT.123 to specify.

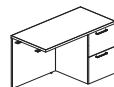
	60"W	66"W	72"W
48"D			●



Center Drawers

➤ See page PT.124 to specify.

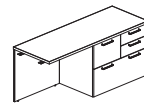
	18"W	30"W	36"W
22"D	●	●	●



File/File Pedestal Executive Returns

Available in left and right models.
➤ See page PT.125 for returns.
➤ See page PT.126 for cockpit returns.

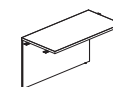
	42"W	48"W
24"D	●	●



Multi-File Pedestal Executive Returns

Available in left and right models.
➤ See page PT.125 for returns.
➤ See page PT.126 for cockpit returns.

	66"W
24"D	●



Bridges

➤ See page PT.127 to specify.

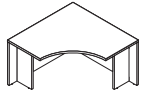
	30"W	36"W	42"W	48"W
24"D	●	●	●	●

PRIORITY™ ASSEMBLED CASEGOODS

Cockpit Corners and Credenzas

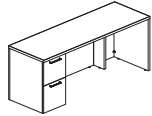
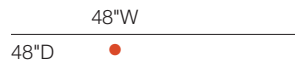
Statement of Line

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



Cockpit Corners

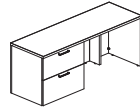
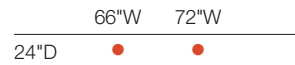
➤ See page PT.128 to specify.



Single-Pedestal Credenzas

Available in left and right models.

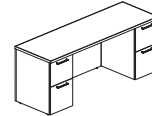
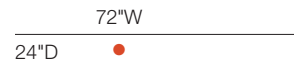
➤ See page PT.129 to specify.



Lateral File Credenzas

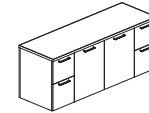
Available in left and right models.

➤ See page PT.129 to specify.



Kneespace Credenzas

➤ See page PT.130 to specify.



Storage Credenzas

➤ See page PT.130 to specify.

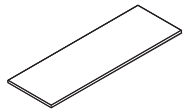


PRIORITY™ WORKSURFACES

For Flush-Surface Applications

Statement of Line

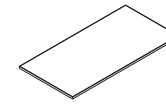
IMPORTANT: All dimensions shown below are nominal and have been rounded to the nearest inch. Refer the appropriate pricing pages for actual dimensions.



Rectangular

- = Side-to-side grain direction
- = Front-to-back grain direction
- See pages PT.131–PT.134 to specify.

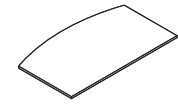
	30"W	36"W	42"W	48"W	54"W	60"W	66"W	72"W	78"W	84"W	90"W	96"W	102"W	108"W	120"W
24"D	●■	●■	●■	●■	●■	●■	●■	●■	●■	●■	●■	●■	●■	●■	●■



Rectangular Desk

- See page PT.135 to specify.

	60"W	66"W	72"W
30"D	●	●	●
36"D			●



Arc Desk

- See page PT.135 to specify.

	72"W
36"D	●
42"D	●



Rectangular Cockpit Desk

- See page PT.136 to specify.

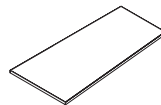
	72"W
48"D	●



Arc Cockpit Desk

- See page PT.137 to specify.

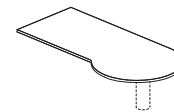
	72"W
48"D	●



Taper

- See page PT.138 to specify.

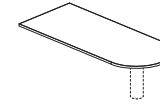
	60"W	66"W	72"W
24/30"D	●	●	●
30/24"D	●	●	●



P-Shaped

- Available in left and right models.
- See page PT.139 to specify.

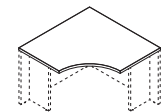
	72"W
30"D	●



U-Shaped

- See page PT.139 to specify.

	66"W	72"W	84"W
30"D	●	●	
36"D		●	●



Corner

- See page PT.140 to specify.

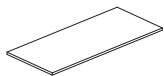
	36"W	42"W
36"D	●	
42"D		●

PRIORITY™ WORKSURFACES

For Floating-Surface Applications

Statement of Line

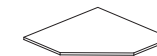
IMPORTANT: All dimensions shown below are nominal and have been rounded to the nearest inch. Refer the appropriate pricing pages for actual dimensions.



Rectangular

- = Rim on 4 sides
- = Wire manager on back side; rim on front and sides
- See pages PT.141–PT.142 to specify.

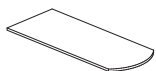
	36"W	42"W	48"W	54"W	60"W	66"W	72"W	78"W	84"W	90"W	96"W	120"W	144"W
24"D	●■	●■	●■	●■	●■	●■	●■	●■	●■	●■	●■		
30"D	●■	●■	●■	●■	●■	●■	●■	●■	●■	●■	●■		
36"D	●■	●■	●■	●■	●■	●■	●■	●■	●■	●■	●■		
48"D			●	●	●	●	●	●	●	●	●	●	●
60"D					●	●	●	●	●	●	●		●



90° and 120° Corner

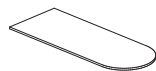
- = Rim on all sides
- = Wire manager on back side; rim on other sides
- See pages PT.180–PT.181 to specify.

	48"W
24"D	●■
30"D	●■



Arc End

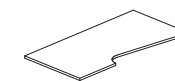
➤ See page PT.146 to specify.



U-Shaped

➤ See page PT.147 to specify.

	42"W	48"W	54"W	60"W	66"W	72"W	78"W	84"W	90"W
24"D	●	●	●	●	●	●	●	●	●
30"D	●	●	●	●	●	●	●	●	●
36"D	●	●	●	●	●	●	●	●	●



Extended

➤ See page PT.148 to specify.

	72"W
36"D	●



Wedge

➤ See page PT.149.

	72"W
36"D	●

PRIORITY™ WORKSURFACES

Table Tops and Glass Modesty Panels for Freestanding Applications & Transaction Counters

Statement of Line

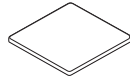
IMPORTANT: All dimensions shown below are nominal and have been rounded to the nearest inch. Refer the appropriate pricing pages for actual dimensions.



Round

➤ See page PT.150 to specify.

36" diameter	●
42" diameter	●
48" diameter	●
60" diameter	●



Square

➤ See page PT.150 to specify.

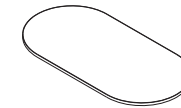
	36"W	42"W	48"W	60"W
36"D	●			
42"D		●		
48"D			●	
60"D				●



Oval

➤ See page PT.151 to specify.

	78"W
42"D	●



Racetrack

➤ See page PT.152 to specify.

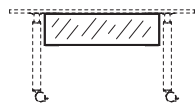
	72"W
36"D	●



Elliptical

➤ See page PT.152.

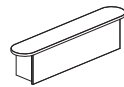
	72"W
40"D	●



Glass Modesty Panel

➤ See page PT.152 to specify.

	9"H
36"W	●



Transaction Counters

➤ See page PT.153 to specify.

	65"W
12"D	●

Note: Table desk components are also available.

➤ See page PT.325 for facet base and applicable rectangular and ellipse tops.

PRIORITY™ SUPPORT

For Flush-Surface 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.



End Support Panels

Available in left and right models.
 ▶ See page PT.154 to specify.

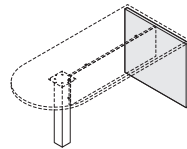
	15"W	18"W
24"D		●
30"D	●	●
36"D		●
42"D	●	
48"D	●	



Mid-Support Panels

▶ See page PT.154 to specify.

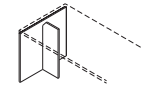
11"D	
	●



End Panels

● = For single-pedestal applications
 ■ = For use with recessed modesty panel
 ▶ See page PT.155 to specify.

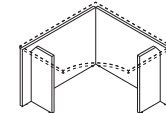
28"H	23"D	24"D	29"D	30"D	35"D	36"D
	■	●	■	●	■	●



T-Leg End Panels

▶ See page PT.156 to specify.

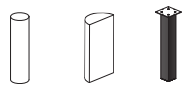
	24"D	30"D	36"D
6"H	●	●	●
12"H	●	●	●
28"H	●	●	●



Corner Support Panels

▶ See page PT.140 to specify.

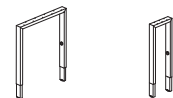
	36"W	42"W
36"D	●	
42"D		●



Support Columns

Available in column and half-cylinder models.
 ▶ See page PT.158 to specify.

28"H	
	●



Height-Adjustable U-Legs

Available in end- and mid-support models.
 ▶ See page PT.159 to specify.

28"H	10"D	24"D	30"D	36"D
	●	●	●	●



U-Legs and O-Legs for Extension Applications

▶ See page PT.159 to specify.

28"H	24"D	30"D	36"D
	●	●	●

PRIORITY™ SUPPORT

For Flush-Surface Applications, 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.



Hinged Modesty Panels

➤ See page PT.161 to specify.

	12"W	18"W	24"W	30"W	36"W	42"W	48"W	54"W
28"H	●	●	●	●	●	●	●	●



Technology Modesty Panels

➤ See page PT.161 to specify.

	23"W	24"W	26"W	27"W	28"W	29"W	30"W	32"W	34"W	36"W	40"W	42"W	46"W
25"H	●	●	●	●	●	●	●	●	●	●	●	●	●



Wood or Laminate Modesty Panels

● = For use as kneespace modesty (between two pedestals), see pages PT.162–PT.163 for full height; page PT.166 for partial height.

■ = For use as a flush back panel for open-back storage, see pages PT.162–PT.163 for full height; page PT.166 for partial height.

▲ = For use as recessed modesty panel in single-pedestal desk applications, see page PT.165 for full height, page PT.167 for partial height.

	15"W	18"W	24"W	27"W	30"W	33"W	36"W	39"W	42"W	45"W	48"W	51"W	54"W	57"W	60"W	63"W	66"W	69"W	72"W	75"–120"W (3" increments)
12"H						●	●	●	●▲*	●▲*	●▲*	●▲*	●▲*	●▲*	●	●	●	●	●	
28"H	●■	●■	●■	●■	●■	●■	●■	●■	●■▲*	●■▲*	●■▲*	●■▲*	●■▲*	●■▲*	●■	●■	●■	●■	●■	●■

* Models for recessed applications are 1" less in width than indicated in this table due to the end panel depth.

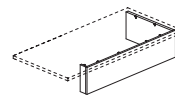


Modesty Panels for U- and P-Shaped Workspaces

● = Wood or laminate, see page PT.164.

■ = Glass, see page PT.168.

	66"W	72"W	84"W
10"H	■	■	■
28"H	●	●	●



Cable Surround Modesty Panel

➤ See page PT.169 to specify.

	48W	60"W
6"H	●	●
12"H	●	●



Support Drawers

➤ See page PT.170 to specify.

	15"D
5"H	●



Support Shelves

➤ See page PT.170 to specify.

	15"D
11"H	●

Note: For wood or laminate partial-height, use 12"H x 66"W or 72"W.

PRIORITY™ SUPPORT

For Floating-Surface 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.



Undersurface Support Rails

➤ See page PT.171 to specify.

For use with unsupported span of:						
	36"W	42"W	48"W	54"W	60"W	66"W
1"D	●	●	●	●	●	●
For use with Worksurfaces:						
	72"W	78"W	84"W	90"W	96"W	
1"D	●	●	●	●	●	



Starter Bracket

➤ See page PT.171 to specify.

	22"D
14"W	●



Return Mounting Bracket

➤ See page PT.171 to specify.

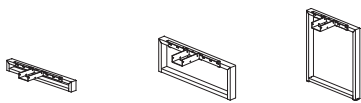
	20"W
5"D*	●



Bridge Worksurface Attachment Bracket Kit

➤ See page PT.172 to specify.

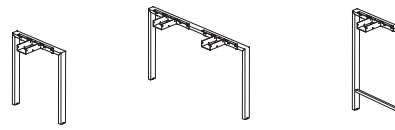
For use with Worksurfaces:						
	42"W	48"W	54"W	60"W	66"W	72"W
6"W	●	●	●	●	●	●



End-Support Open-Frame Legs

● = Fixed height
 ■ = Adjustable height (push button on 24"–36"D; screw adjust on 48"–60"D)
 ➤ See page PT.173 to specify.

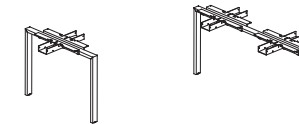
	24"D	30"D	36"D	48"D	60"D
5"H	●	●	●		
11"H	●	●	●		
28"H	■	■	■	■	■



End-Support U-Legs

● = Fixed height
 ■ = Adjustable height (push button on 24"–36"D; screw adjust on 48"–60"D)
 ➤ See page PT.174 to specify.

	24"D	30"D	36"D	48"D	60"D
28"H	■	■	■	■	■
41"H	●	●	●		



Mid-Support U-Legs

● = Full depth
 ■ = Recessed
 Available in fixed-height and height-adjustable models (screw adjust).
 ➤ See pages PT.175–PT.176 to specify.

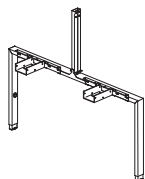
	24"D	30"D	36"D	48"D	60"D
28"H	●	●	●	■	■

PRIORITY™ SUPPORT

For Floating-Surface Benching 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.



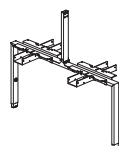
Stanchion End-Support U-Legs

Available in fixed-height and height-adjustable models (screw adjust).

➤ See page PT.177 to specify.



* Leg height



Stanchion Mid-Support U-Legs

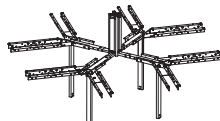
● = Full depth
■ = Recessed

Available in fixed-height and height-adjustable models (screw adjust).

➤ See pages PT.178–PT.179 to specify.



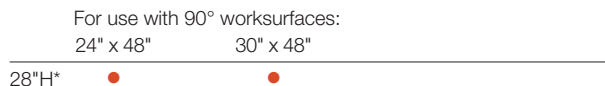
* Leg height



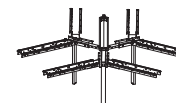
90° Corner Support Frames with Stanchions

Available in fixed-height and height-adjustable models (screw adjust). Includes undersurface support rails.

➤ See page PT.180 to specify.



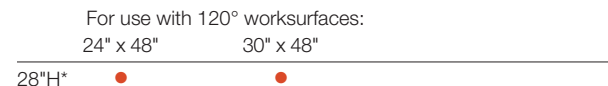
* Leg height



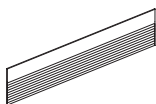
120° Corner Support Frames

Available with or without stanchions, and in fixed-height and height-adjustable models (screw adjust).

➤ See page PT.181 to specify.

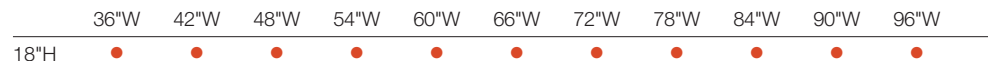


* Leg height



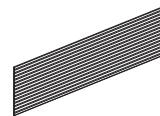
Slat/Fabric Tiles

➤ See page PT.182 to specify.



Fabric Tiles

➤ See page PT.182 to specify.



Slat Tiles

➤ See page PT.183 to specify.

PRIORITY™ SUPPORT

For Floating-Surface Benching Applications, continued

Statement of Line

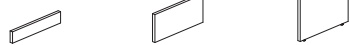
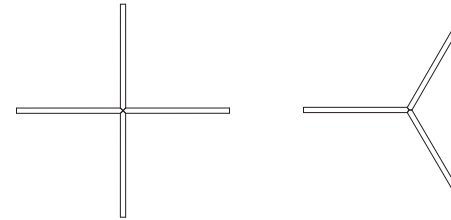
IMPORTANT: All dimensions shown below are nominal and have been rounded to the nearest inch. Refer the appropriate pricing pages for actual dimensions.



Benching Top Caps

➤ See page PT.184 to specify.

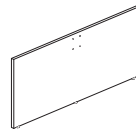
	36"W	42"W	48"W	54"W	60"W	66"W	72"W	78"W	84"W	90"W	96"W	For 90°	For 120°
3"D	●	●	●	●	●	●	●	●	●	●	●	● (set)	● (set)



End Panels

➤ See page PT.185 to specify.

	24"D	30"D	36"D	48"D	60"D
5"H	●	●	●		
11"H	●	●	●		
28"H	●	●	●	●	●



End Panels for use with Benching Stanchions

➤ See page PT.185 to specify.

	50"D	62"D
28"H	●	●



Stanchion for End Panels or Double-Sided Pedestals

➤ See page PT.185 to specify.

	5"D
2"W	●



Wood or Laminate Modesty Panels

● = For use as kneespace modesty (between two pedestals)

■ = For use as a flush back panel for open-back storage

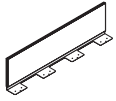
➤ See pages PT.186–PT.187 to specify.

	15"W	18"W	24"W	27"W	30"W	33"W	36"W	39"W	42"W	45"W	48"W	51"W	54"W	57"W	60"W	63"W	66"W	69"W	72"W	75"-120"W (in 3" increments)	
27"H	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■

PRIORITY™ 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.



Fabric Privacy Screens

➤ See page PT.188 to specify.

	24"W	30"W	36"W	42"W	48"W	54"W	60"W	66"W	72"W
12"H	●	●	●	●	●	●	●	●	●
16"H	●	●	●	●	●	●	●	●	●



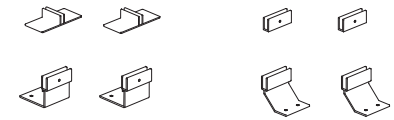
Resin Privacy Screens

● = Standard screen

■ = End-support screen

➤ See pages PT.189–PT.190 to specify.

	21"W	24"W	27"W	30"W	33"W	36"W	42"W	48"W	54"W	60"W	66"W	72"W	78"W	84"W	90"W
12"H	■	●	■	●	■	●	●	●	●	●	●	●	●	●	●
16"H	■	●	■	●	■	●	●	●	●	●	●	●	●	●	●



Resin Privacy Screen Attachment Brackets

Available for:

- Freestanding
- Surface top
- Edge of softened or reed rim
- Edge of knife rim

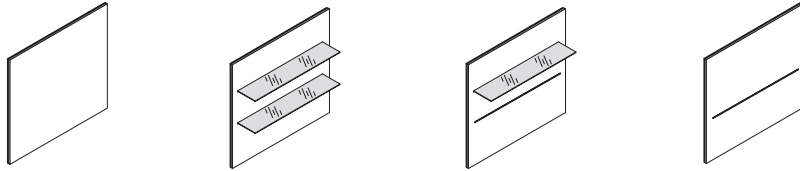
➤ See page PT.191 to specify.

PRIORITY™ WALL PANELS

TFL & Wood

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.

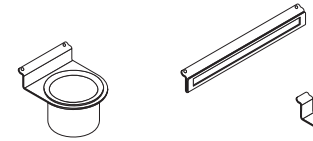


TFL or Wood Wall Panels

- = Blank
- = With glass shelves
- ◆ = With glass shelves and accessory rail
- ▲ = With accessory rail
- ▶ See pages PT.192–PT.211 to specify.

	30"W	36"W	42"W	48"W	54"W	60"W	66"W	72"W	78"W	84"W	90"W	96"W
14"H	●	●	●	●	●	●	●	●	●	●	●	●
20"H	●▲	●▲	●▲	●▲	●▲	●▲	●▲	●▲	●▲	●▲	●▲	●▲
21"H	●	●	●	●	●	●	●	●	●	●	●	●
26"H	●▲	●▲	●▲	●▲	●▲	●▲	●▲	●▲	●▲	●▲	●▲	●▲
27"H	●▲	●▲	●▲	●▲	●▲	●▲	●▲	●▲	●▲	●▲	●▲	●▲
32"H	●▲	●▲	●▲	●▲	●▲	●▲	●▲	●▲	●▲	●▲	●▲	●▲
38"H	●■◆	●■◆	●■◆	●■◆	●■◆	●■◆	●■◆	●■◆	●■◆	●■◆	●■◆	●■◆
44"H	●■◆	●■◆	●■◆	●■◆	●■◆	●■◆	●■◆	●■◆	●■◆	●■◆	●■◆	●■◆
50"H	●■◆	●■◆	●■◆	●■◆	●■◆	●■◆	●■◆	●■◆	●■◆	●■◆	●■◆	●■◆
57"H	●■◆	●■◆	●■◆	●■◆	●■◆	●■◆	●■◆	●■◆	●■◆	●■◆	●■◆	●■◆

Note: Wood grain runs vertically on wood veneer wall panels; woodgrain runs horizontally on TFL wall panels.



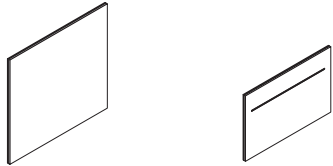
Accessories

For use with wall panels with accessory rail.

▶ See page PT.212 to specify.

PRIORITY™ WALL PANELS

Fabric



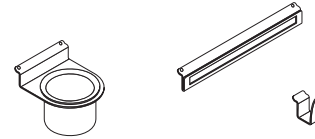
Fabric Wall Panels

- = Blank
- ▲ = With accessory rail
- ▶ See pages PT.192–PT.207 to specify.

	30"W	36"W	42"W	48"W	54"W	60"W	66"W	72"W	78"W	84"W	90"W	96"W
14"H	●	●	●	●	●	●	●	●	●	●	●	●
20"H	●▲	●▲	●▲	●▲	●▲	●▲	●▲	●▲	●▲	●▲	●▲	●▲
21"H	●	●	●	●	●	●	●	●	●	●	●	●
26"H	●▲	●▲	●▲	●▲	●▲	●▲	●▲	●▲	●▲	●▲	●▲	●▲
27"H	●▲	●▲	●▲	●▲	●▲	●▲	●▲	●▲	●▲	●▲	●▲	●▲
32"H	●▲	●▲	●▲	●▲	●▲	●▲	●▲	●▲	●▲	●▲	●▲	●▲
38"H	●▲	●▲	●▲	●▲	●▲	●▲	●▲	●▲	●▲	●▲	●▲	●▲
44"H	●▲	●▲	●▲	●▲	●▲	●▲	●▲	●▲	●▲	●▲	●▲	●▲
50"H	●▲	●▲	●▲	●▲								
57"H	●▲	●▲	●▲	●▲								

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.



Accessories

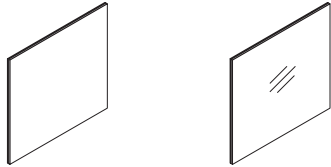
- For use with wall panels with accessory rail.
- ▶ See page PT.212 to specify.

PRIORITY™ WALL PANELS

Markerboard & Glass

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.



Markerboard or Glass Wall Panels

- = Markerboard
- = Magnetic glass
- ▲ = Non-magnetic glass
- ▶ See page PT.192 to specify.

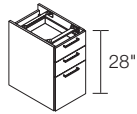
	30"W	36"W	42"W	48"W	54"W	60"W	66"W	72"W	78"W	84"W	90"W	96"W
14"H	●■▲	●■▲	●■▲	●■▲	●■▲	●■▲	●■▲	●■▲	●	●	●	●
20"H	●■▲	●■▲	●■▲	●■▲	●■▲	●■▲	●■▲	●■▲	●	●	●	●
21"H	●■▲	●■▲	●■▲	●■▲	●■▲	●■▲	●■▲	●■▲	●	●	●	●
26"H	●■▲	●■▲	●■▲	●■▲	●■▲	●■▲	●■▲	●■▲	●	●	●	●
27"H	●■▲	●■▲	●■▲	●■▲	●■▲	●■▲	●■▲	●■▲	●	●	●	●
32"H	●■▲	●■▲	●■▲	●■▲	●■▲	●■▲	●■▲	●■▲	●	●	●	●
38"H	●■▲	●■▲	●■▲	●■▲	●■▲	●■▲	●■▲	●■▲	●	●	●	●
44"H	●■▲	●■▲	●■▲	●■▲	●■▲	●■▲	●■▲	●■▲	●	●	●	●
50"H	●■▲	●■▲	●■▲	●■▲	●■▲	●■▲	●■▲	●■▲	●	●	●	●
57"H	●■▲	●■▲	●■▲	●■▲	●■▲	●■▲	●■▲	●■▲	●	●	●	●

PRIORITY™ STORAGE

For Flush-Surface Applications

Statement of Line

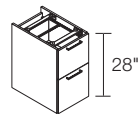
IMPORTANT: All dimensions shown below are nominal and have been rounded to the nearest inch. Refer the appropriate pricing pages for actual dimensions.



Box/Box/File Pedestals

- = Open back, see page PT.214.
- = Finished back, see page PT.225.

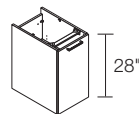
	15"W	18"W
24"D	●■	●■
30"D	●■	●■
36"D		●■



File/File Pedestals

- = Open back, see page PT.214.
- = Finished back, see page PT.225.

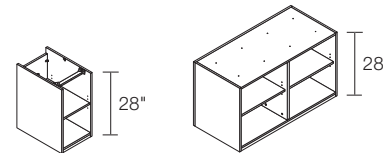
	15"W	18"W
24"D	●■	●■
30"D	●■	●■
36"D		●■



Hinged-Door Pedestals

- Available in left or right door.
- = Open back, see page PT.215.
 - = Finished back, see page PT.226.

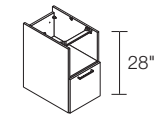
	15"W	18"W
24"D	●■	●■
30"D	●■	●■



Open/Open Pedestals

- = Open back, see page PT.216.
- = Finished back, see pages PT.227 and PT.228.

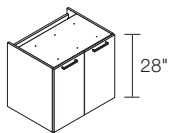
	15"W	18"W	30"W	36"W	48"W
24"D	●■	●■	●■	●■	■
30"D	●■	●■			



Open/File Pedestals

- = Open back, see page PT.216.
- = Finished back, see page PT.227.

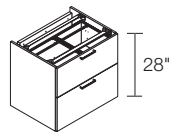
	15"W	18"W
24"D	●■	●■
30"D	●■	●■



Hinged-Door Storage

- = Open back, see page PT.217.
- = Finished back, see page PT.228.

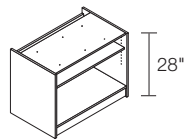
	30"W	36"W
24"D	●■	●■



Two-Drawer Lateral File Pedestals

- = Open back, see page PT.217.
- = Finished back, see page PT.228.

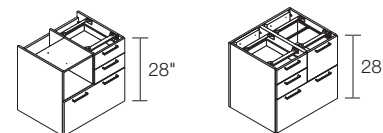
	30"W	36"W
24"D	●■	●■



Printer/CPU Storage

- = Open back, see page PT.217.
- = Finished back, see page PT.228.

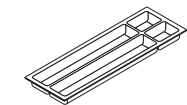
	30"W	36"W
24"D		●■



Multi-File Pedestals

- Available in box/box/open/lateral and box/box/file/lateral models.
- = Open back, see page PT.218.
 - = Finished back, see page PT.229.

	30"W	36"W
24"D	●■	●■



Storage Accessories

- Pencil trays
- Drawer dividers
- See page PT.324 to specify.

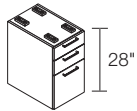
➤ See page PT.32 for desk-height storage for use with metal base.

PRIORITY™ STORAGE

For Floating-Surface Applications | Single-Sided Pedestals

Statement of Line

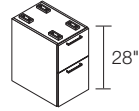
IMPORTANT: All dimensions shown below are nominal and have been rounded to the nearest inch. Refer the appropriate pricing pages for actual dimensions.



Box/Box/File Pedestal

- = Open back, see page PT.219.
- = Finished back, see page PT.230.

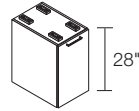
	15"W
24"D	● ■
30"D	● ■
36"D	● ■



File/File Pedestal

- = Open back, see page PT.219.
- = Finished back, see page PT.230.

	15"W
24"D	● ■
30"D	● ■
36"D	● ■



Hinged-Door Pedestals

- Available in left or right door.
- = Open back, see page PT.220.
 - = Finished back, see page PT.231.

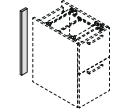
	15"W	18"W
24"D	● ■	● ■
30"D	● ■	● ■



Open/Open Pedestals

- = Open back, see page PT.221.
- = Finished back, see page PT.232.

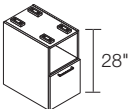
	15"W	18"W	30"W	36"W
24"D	● ■	● ■	● ■	● ■
30"D	● ■	● ■		



Pedestal Filler Strip

- ▶ See page PT.224.

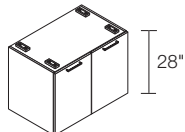
	1"D
28"H	●



Open/File Pedestals

- = Open back, see page PT.221.
- = Finished back, see page PT.232.

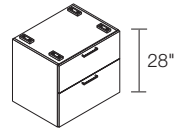
	15"W	18"W
24"D	● ■	● ■
30"D	● ■	● ■



Hinged-Door Storage

- = Open back, see page PT.222.
- = Finished back, see page PT.233.

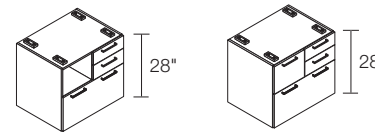
	30"W	36"W
24"D	● ■	● ■



Two-Drawer Lateral File Pedestals

- = Open back, see page PT.222.
- = Finished back, see page PT.233.

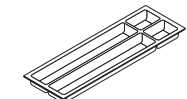
	30"W	36"W
24"D	● ■	● ■



Multi-File Pedestals

- Available in box/box/open/lateral and box/box/file/lateral models.
- = Open back, see page PT.223.
 - = Finished back, see page PT.234.

	30"W	36"W
24"D	● ■	● ■



Storage Accessories

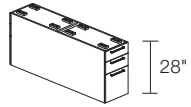
- Pencil trays
- Drawer dividers
- ▶ See page PT.324 to specify.

PRIORITY™ STORAGE

For Floating-Surface Applications | Double-Sided Pedestals

Statement of Line

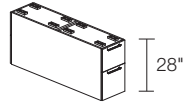
IMPORTANT: All dimensions shown below are nominal and have been rounded to the nearest inch. Refer the appropriate pricing pages for actual dimensions.



Box/Box/File—Box/Box/File Double-Sided Pedestal

➤ See page PT.235 to specify.

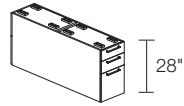
	15"W
48"D	●
60"D	●



File/File—File/File Double-Sided Pedestal

➤ See page PT.235 to specify.

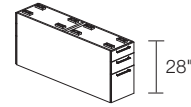
	15"W
48"D	●
60"D	●



Box/Box/File—File/File Double-Sided Pedestal

➤ See page PT.235 to specify.

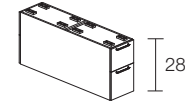
	15"W
48"D	●
60"D	●



Box/Box/File—Box/Box/File Double-Sided Pedestal for use with Stanchion

➤ See page PT.235 to specify.

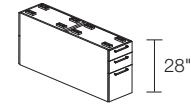
	15"W
50"D	●
62"D	●



File/File—File/File Double-Sided Pedestal for use with Stanchion

➤ See page PT.235 to specify.

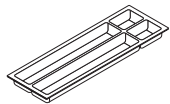
	15"W
50"D	●
62"D	●



Box/Box/File—File/File Double-Sided Pedestal for use with Stanchion

➤ See page PT.235 to specify.

	15"W
50"D	●
62"D	●



Storage Accessories

- Pencil trays
 - Drawer dividers
- See page PT.324 to specify.

PRIORITY™ STORAGE

Mobile Pedestals

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.



Cushion-Top Box/File Mobile Pedestals

Available with flat or rounded cushion.

➤ See page PT.236 to specify.



Box/Box/File Mobile Pedestals

➤ See page PT.236 to specify.



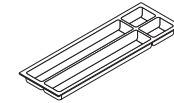
File/File Mobile Pedestals

➤ See page PT.236 to specify.



Active File Mobile Pedestals

➤ See page PT.236 to specify.



Storage Accessories

- Pencil trays
 - Drawer dividers
- See page PT.324 to specify.

PRIORITY™ STORAGE

Low Storage

Statement of Line

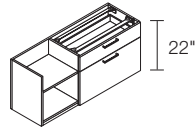
IMPORTANT: All dimensions shown below are nominal and have been rounded to the nearest inch. Refer the appropriate pricing pages for actual dimensions.



Low Storage with Wide Box and Lateral File Drawers

➤ See page PT.237 to specify.

	30"W	36"W
16"D	●	●
24"D	●	●



Low Storage with Open Storage, Wide Box and Lateral File Drawers

Available in left or right models.
➤ See page PT.237 to specify.

	42"W	48"W
16"D	●	●
24"D	●	●



Low Storage with Lateral File Drawer

Available in lateral file and open/lateral file models.

● = Freestanding
■ = Mobile

➤ See page PT.238 to specify.

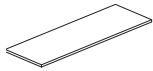
	30"W	36"W
16"D	●■	●■
24"D	●■	●■



Low Storage Open Bookcase

➤ See page PT.239 to specify.

	30"W	36"W
16"D	●	●
24"D	●	●



Component Tops

➤ See page PT.240 to specify.

	30"W	36"W	60"W	66"W	72"W	84"W	90"W	96"W	108"W
16"D	●	●	●	●	●	●	●	●	●
24"D	●	●	●	●	●	●	●	●	●



Organizer Shelves

➤ See page PT.241 to specify.

	28"W	34"W
15"D	●	●
22"D	●	●



Straight Shelves

➤ See page PT.241 to specify.

	28"W	34"W
15"D	●	●
22"D	●	●



Cushion Tops

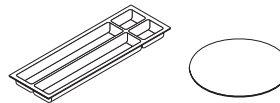
➤ See page PT.242 to specify.

	30"W	36"W	42"W	48"W
16"D	●	●	●	●
24"D	●	●	●	●



Ganging Brackets

➤ See page PT.243 to specify.



Storage Accessories

- Drawer dividers
- Round cushions

➤ See page PT.324 to specify.

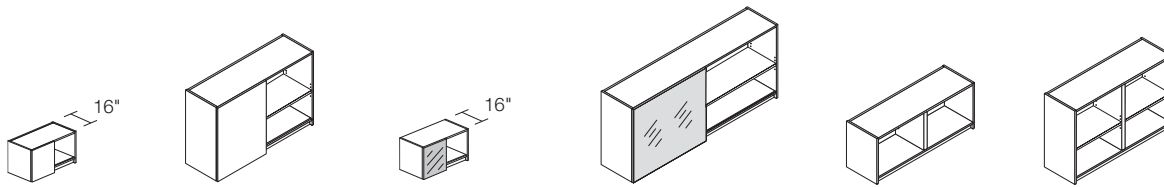
➤ See page PT.32 for low storage for use with metal base.

PRIORITY™ STORAGE

Wall- and Traxx-Mount | Sliding-Door and Matching Open Overheads

Statement of Line

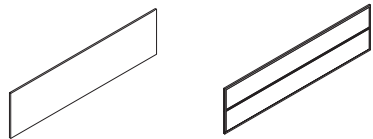
IMPORTANT: All dimensions shown below are nominal and have been rounded to the nearest inch. Refer the appropriate pricing pages for actual dimensions.



Sliding-Door and Matching Open Overheads

- = Sliding solid door, see page PT.244.
- = Sliding writable glass door, see page PT.250.
- = Open (no doors), see page PT.246.

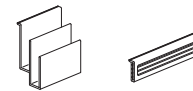
	30"W	36"W	42"W	48"W	54"W	60"W	66"W	72"W	78"W	84"W	90"W	96"W
16"H	●■○	●■○	●■○	●■○	●■○	●■○	●■○	●■○	●■○	●■○	●■○	●■○
31"H	●■○	●■○	●■○	●■○	●■○	●■○	●■○	●■○	○	○	○	○



Wall-Mount Tackboards and Tackboards with Tool Bar

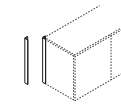
For use with 16"H overheads.
 ▶ See page PT.247 to specify.

	30"W	36"W	42"W	48"W	54"W	60"W	66"W	72"W	78"W	84"W	90"W	96"W
22"H	●	●	●	●	●	●	●	●	●	●	●	●



Tool Bar Accessories

▶ See page PT.279 to specify.



Filler Strips for Traxx-Mounted Overhead Storage

▶ See page PT.260 to specify.

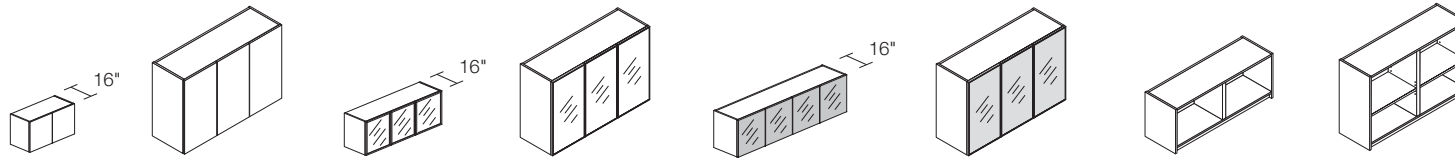
	10"H	16"H	19"H	24"H	31"H	36"H
2"D	●	●	●	●	●	●

PRIORITY™ STORAGE

Wall- and Traxx-Mount | Hinged-Door and Matching Open Overheads

Statement of Line

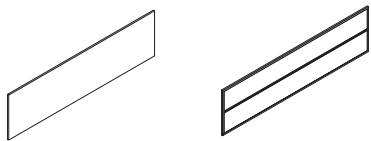
IMPORTANT: All dimensions shown below are nominal and have been rounded to the nearest inch. Refer the appropriate pricing pages for actual dimensions.



Hinged-Door and Matching Open Overheads

- = Hinged solid doors, see page PT.253.
- ▲ = Hinged glass doors, see page PT.254.
- = Hinged writable glass doors, see page PT.255.
- = Open (no doors), see page PT.246.

	30"W	36"W	42"W	48"W	54"W	60"W	66"W	72"W	78"W	84"W	90"W	96"W
19"H	●▲■○	●▲■○	●▲■○	●▲■○	●▲■○	●▲■○	●▲■○	●▲■○	●▲■○	●▲■○	●▲■○	●▲■○
31"H	●▲■○	●▲■○	●▲■○	●▲■○	●▲■○	●▲■○	●▲■○	●▲■○	●▲■○	●▲■○	●▲■○	●▲■○

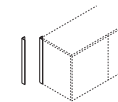


Wall-Mount Tackboards and Tackboards with Tool Bar

For use with 19" and 31"H overheads.

➤ See page PT.252 to specify.

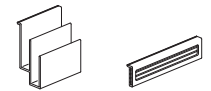
	30"W	36"W	42"W	48"W	54"W	60"W	66"W	72"W	78"W	84"W	90"W	96"W
19"H	●	●	●	●	●	●	●	●	●	●	●	●
31"H	●	●	●	●	●	●	●	●	●	●	●	●



Filler Strips for Traxx-Mounted Overhead Storage

➤ See page PT.260 to specify.

	10"H	16"H	19"H	24"H	31"H	36"H
2"D	●	●	●	●	●	●



Tool Bar Accessories

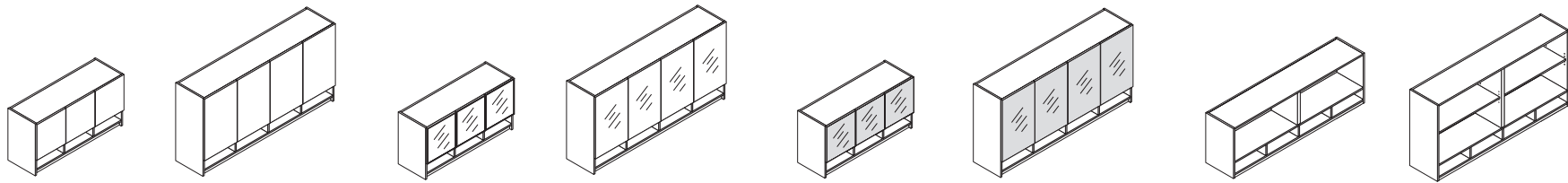
➤ See page PT.279 to specify.

PRIORITY™ STORAGE

Wall- and Traxx-Mount | Hinged-Door with Paper Storage and Matching Open Overheads

Statement of Line

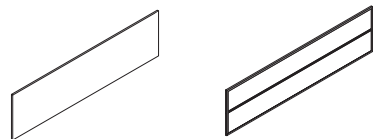
IMPORTANT: All dimensions shown below are nominal and have been rounded to the nearest inch. Refer the appropriate pricing pages for actual dimensions.



Hinged-Door and Matching Open Overheads with Paper Storage

- = Hinged solid doors, see page PT.253.
- ▲ = Hinged glass doors, see page PT.254.
- = Hinged writable glass doors, see page PT.255.
- = Open (no doors), see page PT.256.

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



Wall-Mount Tackboards and Tackboards with Tool Bar

For use with 24" and 36"H overheads with paper storage.

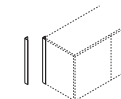
➤ See page PT.257 to specify.

	30"W	36"W	42"W	48"W	54"W	60"W	66"W	72"W	78"W	84"W	90"W	96"W
13"H	●	●	●	●	●	●	●	●	●	●	●	●



Tool Bar Accessories

➤ See page PT.279 to specify.



Filler Strips for Traxx-Mounted Overhead Storage

➤ See page PT.260 to specify.

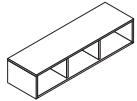
	10"H	16"H	19"H	24"H	31"H	36"H
2"D	●	●	●	●	●	●

PRIORITY™ STORAGE

Wall- and Traxx-Mount | Cubbies and Wall-Mount Shelves

Statement of Line

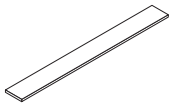
IMPORTANT: All dimensions shown below are nominal and have been rounded to the nearest inch. Refer the appropriate pricing pages for actual dimensions.



Cubbies

▶ See page PT.258 to specify.

	30"W	36"W	42"W	48"W	54"W	60"W	66"W	72"W	78"W	84"W	90"W	96"W
10"H	●	●	●	●	●	●	●	●	●	●	●	●



Shelves

▶ See page PT.259 to specify.

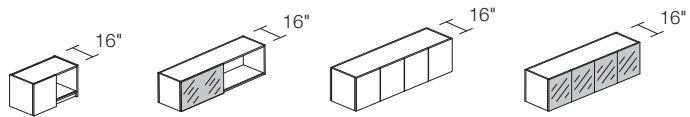
	24"W	30"W	36"W	42"W	48"W	54"W	60"W	66"W	72"W
8"D	●	●	●	●	●	●	●	●	●

PRIORITY™ STORAGE

Center-Mount for Benching 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.



Center-Mount Overheads

- = Sliding solid or writable glass door, see page PT.261.
- = Hinged solid or writable glass doors, see page PT.262.

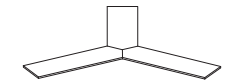
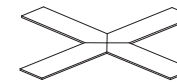
	30"W	36"W	42"W	48"W	54"W	60"W	66"W	72"W
16"H	●■	●■	●■	●■	●■	●■	●■	●■



Center-Mount Straight Shelves

➤ See page PT.263 to specify.

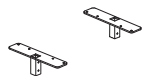
	30"W	36"W	42"W	48"W	54"W	60"W	66"W	72"W	78"W	84"W	90"W	96"W
15"D	●	●	●	●	●	●	●	●	●	●	●	●



Center-Mount Mitred Shelf Sets for 90° and 120° Applications

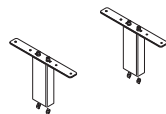
➤ See page PT.264 to specify.

	49"W
15"D	●



Center-Mount Overhead/Shelf Brackets

➤ See page PT.265 to specify.



Xsede Accessory-Rail-Mount Stanchion Brackets

➤ See page PT.265 to specify.



Mitred Shelf Brackets

➤ See page PT.265 to specify.



Shelf Divider

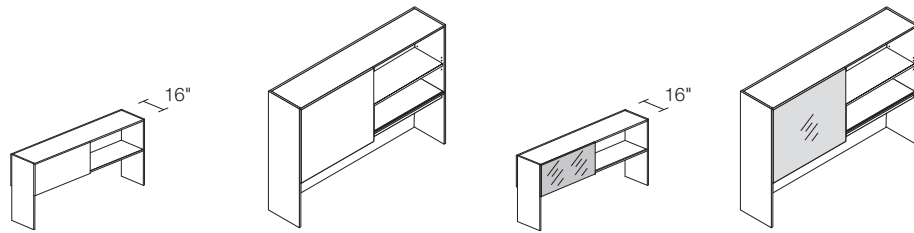
➤ See page PT.265 to specify.

PRIORITY™ STORAGE

Highback Organizers | Sliding Door

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.



Sliding-Door Highback Organizers

- = Sliding solid door, see page PT.268PT.268PT.266
- = Sliding writable glass door, see page PT.267.

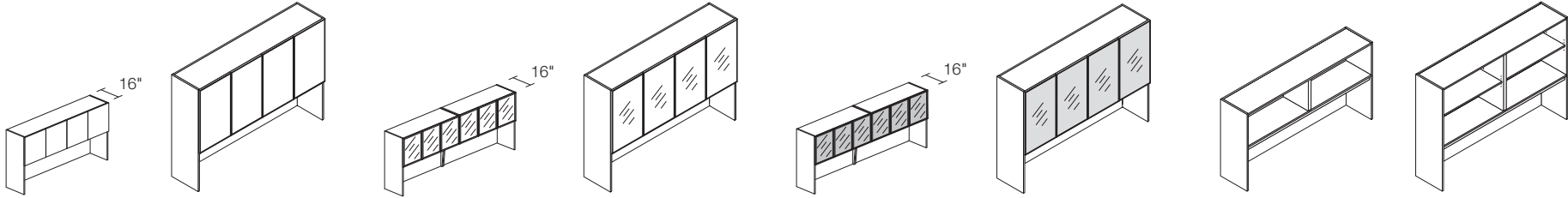
	60"W	66"W	72"W	78"W	84"W	90"W	96"W	102"W	108"W
33"H	●■	●■	●■						
38"H	●■	●■	●■	●■	●■	●■	●■	●■	●■
50"H	●■	●■	●■						

PRIORITY™ STORAGE

Highback Organizers | Hinged-Door and Matching Open

Statement of Line

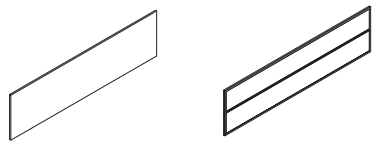
IMPORTANT: All dimensions shown below are nominal and have been rounded to the nearest inch. Refer the appropriate pricing pages for actual dimensions.



Hinged-Door and Open Highback Organizers

- = Hinged solid doors, see page PT.268.
- ▲ = Hinged glass doors, see page PT.269.
- = Hinged writable glass doors, see page PT.270.
- = Open (no doors), see page PT.271.

	60"W	66"W	72"W	78"W	84"W	90"W	96"W	102"W	108"W
38"H	●▲■○	●▲■○	●▲■○	●▲■○	●▲■○	●▲■○	●▲■○	●▲■○	●▲■○
50"H	●▲■○	●▲■○	●▲■○	●▲■○	●▲■○	●▲■○	●▲■○	●▲■○	●▲■○



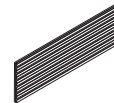
Tackboards and Tackboards with Tool Bar

For use with 38" and 50"H hinged-door and open highback organizers (without paper storage).
 ▶ See page PT.272 to specify.

For use with highback organizer widths:

	60"W	66"W	72"W	78"W	84"W	90"W	96"W	102"W	108"W
18"H	●	●	●	●	●	●	●	●*	●*

* Two tackboard models required.
 ▶ See pricing page for actual tackboard dimensions.



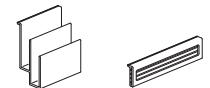
Metal Slat Wall Tile

For use with 38" and 50"H hinged-door and open highback organizers (without paper storage).
 ▶ See page PT.273 to specify.

For use with highback organizer widths:

	60"W	66"W	72"W	78"W	84"W	90"W	96"W	102"W	108"W
13"H	●	●	●	●	●	●	●*	●*	●*

* Two tile models required.
 ▶ See pricing page for actual tile dimensions.



Tool Bar Accessories

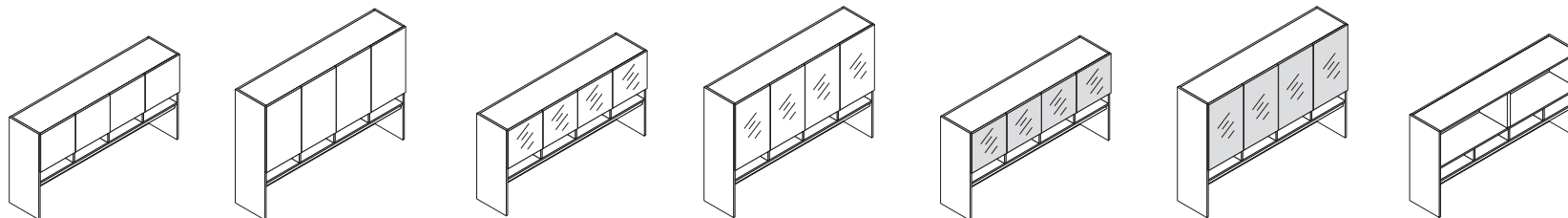
▶ See page PT.279 to specify.

PRIORITY™ STORAGE

Highback Organizers with Paper Storage | Hinged-Door and Open

Statement of Line

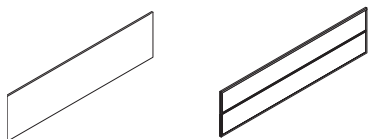
IMPORTANT: All dimensions shown below are nominal and have been rounded to the nearest inch. Refer the appropriate pricing pages for actual dimensions.



Hinged-Door and Open Highback Organizers with Paper Storage

- = Hinged solid doors, see page PT.274.
- ▲ = Hinged glass doors, see page PT.275.
- = Hinged writable glass doors, see page PT.276.
- = Open (no doors), see page PT.271.

	60"W	66"W	72"W	78"W	84"W	90"W	96"W	102"W	108"W
38"H	●▲■○	●▲■○	●▲■○	●▲■○	●▲■○	●▲■○	●▲■○	●▲■○	●▲■○
50"H	●▲■○	●▲■○	●▲■○	●▲■○	●▲■○	●▲■○	●▲■○	●▲■○	●▲■○



Tackboards and Tackboards with Tool Bar

For use with 38" and 50"H hinged-door and open highback organizers with paper storage.

➤ See page PT.278 to specify.

For use with highback organizer widths:

	60"W	66"W	72"W	78"W	84"W	90"W	96"W	102"W	108"W
12"H	●	●	●	●	●	●	●	●*	●*

* Two tackboard models required.

➤ See pricing page for actual tackboard dimensions.



Tool Bar Accessories

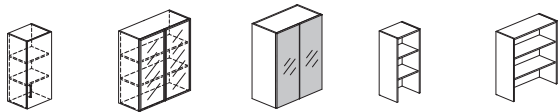
➤ See page PT.279 to specify.

PRIORITY™ STORAGE

Set-on-Surface

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.



Set-on-Surface Bookcases

- = Solid doors, see page PT.284.
- ▲ = Glass doors, see page PT.281.
- = Writable glass doors, see page PT.282.
- = Open (no doors), see page PT.283.

	15"W	18"W	30"W	36"W
38"H	●▲■○	●▲■○	●▲■○	●▲■○
50"H	●▲■○	●▲■○	●▲■○	●▲■○



Set-on-Surface Organizers

- = Solid doors, see page PT.284.
- ▲ = Glass doors, see page PT.285.
- = Writable glass doors, see page PT.286.

	15"W	18"W
38"H	●▲■○	●▲■○
50"H	●▲■○	●▲■○



Project Trays

- ▶ See page PT.284 to specify.

	16"W
14"D	●

PRIORITY™ STORAGE

Freestanding

Statement of Line

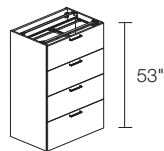
IMPORTANT: All dimensions shown below are nominal and have been rounded to the nearest inch. Refer the appropriate pricing pages for actual dimensions.



Three-Drawer Lateral Files with Open Top

➤ See page PT.287 to specify.

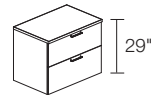
	30"W	36"W
24"D	●	●



Four-Drawer Lateral Files with Open Top

➤ See page PT.287 to specify.

	30"W	36"W
24"D	●	●



Two-Drawer Lateral Files with Finished Top

➤ See page PT.288 to specify.

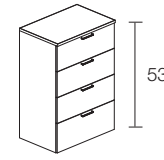
	30"W	36"W
24"D	●	●



Three-Drawer Lateral Files with Finished Top

➤ See page PT.288 to specify.

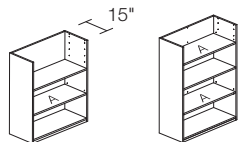
	30"W	36"W
24"D	●	●



Four-Drawer Lateral Files with Finished Top

● = Finished back
 ■ = Finished top
 ➤ See page PT.288 to specify.

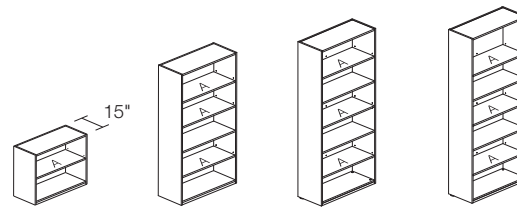
	30"W	36"W
24"D	●■	●■



Shelving Units

➤ See page PT.289 to specify.

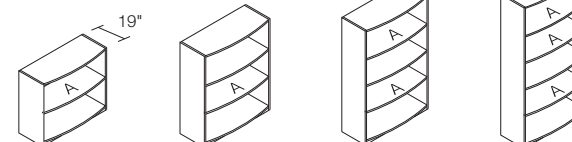
	42"H	50"H
36"W	●	●



Straight-Front Bookcases

➤ See page PT.290 to specify.

	28"H	40"H	53"H	67"H	80"H	84"H
30"W	●	●	●	●	●	●
36"W	●	●	●	●	●	●



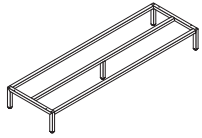
Arc-Front Bookcases

➤ See page PT.292 to specify.

	28"H	40"H	53"H	67"H	80"H
36"W	●	●	●	●	●

PRIORITY™ STORAGE

Metal Base



Metal Bases

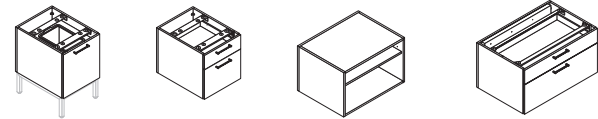
➤ See page PT.293 to specify.

IMPORTANT: Metal bases must be specified separately from storage units; they can span more than one unit. Metal base storage units cannot be used without a metal base; they are not intended to sit directly on the floor.

	18"W	30"W	36"W	48"W	60"W	66"W	72"W	78"W	84"W	90"W	96"W	102"W	108"W
22"D	●	●	●	●	●	●	●	●	●	●	●	●	●

Statement of Line

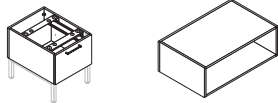
IMPORTANT: All dimensions shown below are nominal and have been rounded to the nearest inch. Refer the appropriate pricing pages for actual dimensions.



Desk-Height Storage

● = Box/File ○ = Open Shelves
 ■ = Recycle Bin ▲ = Wide Box/Lateral File
 ➤ See page PT.294 to specify.

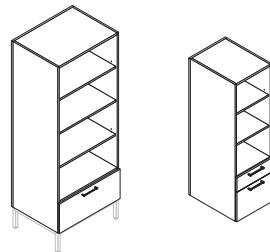
	18"W	30"W	36"W
24"D	●■○	○▲	○▲



Low Storage

● = File
 ○ = Open Shelves
 ▲ = Lateral File
 ➤ See page PT.295 to specify.

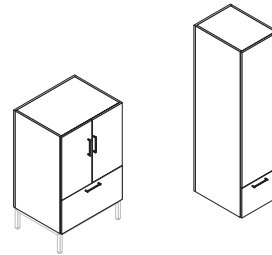
	18"W	30"W	36"W
24"D	●○	○▲	○▲



Vertical Storage Bookcases

● = One Drawer Below
 ■ = Two Drawers Below
 ➤ See pages PT.296–PT.297 to specify.

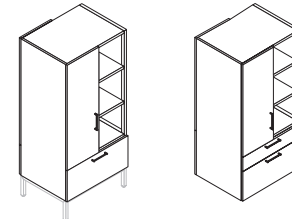
	18"W	30"W	36"W
58"H	●■	●■	●■
70"H	●■	●■	●■



Vertical Storage with Hinged Doors

● = One Drawer Below
 ■ = Two Drawers Below
 ➤ See pages PT.298–PT.299 to specify.

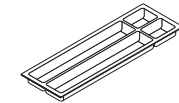
	18"W	30"W	36"W
33"H	●	●	●
40"H	●	●	●
58"H	●■		
70"H	●■		



Vertical Storage with Open Metal-Frame Shelves

● = One Drawer Below
 ■ = Two Drawers Below
 ➤ See page to specify.

	30"W	36"W
33"H	●	●
40"H	●	●
58"H	●■	●■
70"H	●■	●■



Storage Accessories

- Pencil trays
- Drawer dividers
- Round cushions

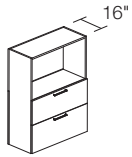
➤ See page PT.324 to specify.

PRIORITY™ STORAGE

Vertical

Statement of Line

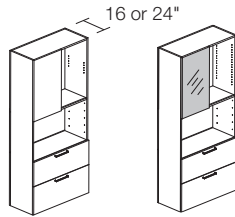
IMPORTANT: All dimensions shown below are nominal and have been rounded to the nearest inch. Refer the appropriate pricing pages for actual dimensions.



Bookcases with Lateral File

Available in full- and partial-back models.

➤ See page PT.302 to specify.

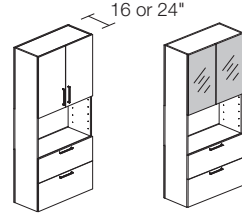


Bookcases with Sliding Door and Lateral File

Available with solid door or writable glass door; full- and partial-back models.

➤ See pages PT.303–PT.304 for 16"D.

➤ See pages PT.317–PT.318 for 24"D.



Bookcases with Hinged Doors and Lateral File

Available with solid doors or writable glass doors; full- and partial-back models.

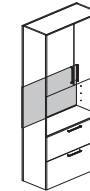
➤ See pages PT.305–PT.306 for 16"D.

➤ See pages PT.319–PT.320 for 24"D.



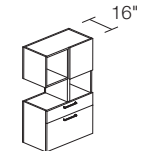
Organizer and Straight Shelves

➤ See page PT.308 to specify.



Back Panels

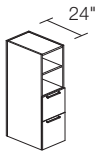
➤ See page PT.308 to specify.



Space Dividers

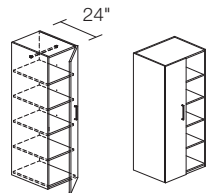
Available in full- and partial-back models.

➤ See page PT.309 to specify.



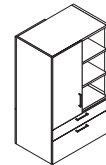
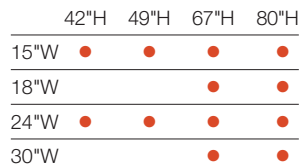
Bookcase with File/File

➤ See page PT.310 to specify.



Single-Door Cabinets

➤ See page PT.311–PT.312 to specify.

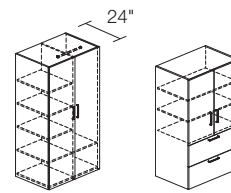


Hinged Door/Open-Shelf Cabinets

➤ See page PT.313–PT.315 to specify.

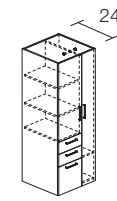
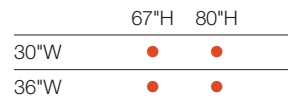


➤ See page PT.32 for metal base storage.



Double-Door Cabinets

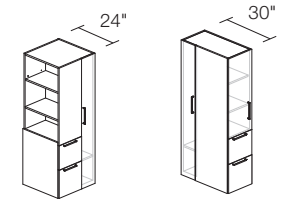
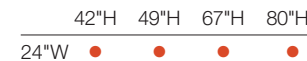
➤ See pages PT.316 to specify.



Front-Access Storage Towers

Available with box/box/file or file/file; left and right models.

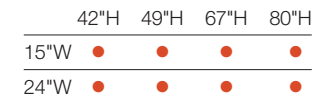
➤ See page PT.321 to specify.



Side-Access Storage Towers

Available with box/box/file or file/file; left and right models.

➤ See page PT.322–PT.323 to specify.



PRIORITY™ TABLES

Table Desk and Freestanding Table Base Components

Statement of Line

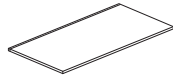
IMPORTANT: All dimensions shown below are nominal and have been rounded to the nearest inch. Refer the appropriate pricing pages for actual dimensions.



Facet Table Desk Base

➤ See page PT.325 to specify.

36"W
29"H ●



Rectangular Top for Facet Base

● = Back-painted glass
■ = Wood or laminate
➤ See page PT.325 to specify.

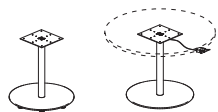
30"W 36"W
72"W ●■ ●■



Elliptical Top for Facet Base

● = Back-painted glass
■ = Wood or laminate
➤ See page PT.325 to specify.

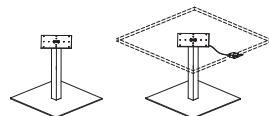
38"W
72"W ●■



Round Metal Bases

➤ See page PT.326 for fixed height.
➤ See page PT.331 for adjustable height.

28"H
24" diameter ●



Square Metal Bases

➤ See page PT.326 for fixed height.
➤ See page PT.331 for adjustable height.

28"H
24" square ●



Cylinder Bases

Available in laminate and wood.
➤ See page PT.326 to specify.

28"H
16" diameter ●



Column Legs

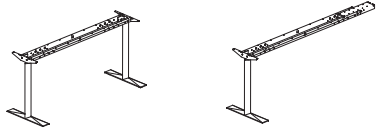
Available in static and mobile.
➤ See page PT.326 for fixed height.
➤ See page PT.331 for adjustable height.

28"H
2" diameter ●

Note: Table base components at left are for use with flush-mount worksurfaces.

PRIORITY™ TABLES

Fixed-Height T-Legs



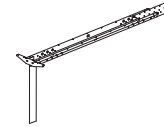
Fixed-Height T-Leg Bases

- = Main (2 legs and rails)
- = Return (1 leg and rails)
- See pages PT.327–PT.328 to specify.

28"H	For Use with Worksurfaces:										
	36"W	42"W	48"W	54"W	60"W	66"W	72"W	78"W	84"W	90"W	96"W
	●	●■	●■	●■	●■	●■	●■	●■	●■	●■	●

Statement of Line

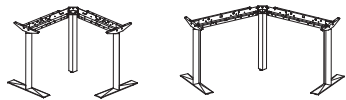
IMPORTANT: All dimensions shown below are nominal and have been rounded to the nearest inch. Refer the appropriate pricing pages for actual dimensions.



Fixed-Height Extension Post-Leg Bases

- See page PT.329 to specify.

28"H	For Use with Worksurfaces:			
	42"W	48"W	54"W	60"W
	●	●	●	●



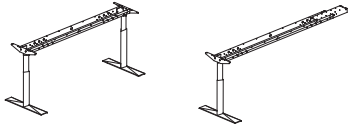
Fixed-Height 90° and 120° Bases

- See page PT.330 to specify.

28"H	For Use with 120° worksurfaces:	
	24" x 48"	30" x 48"
	●	●

PRIORITY™ TABLES

Height-Adjustable T-Legs



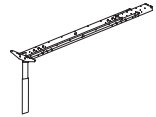
T-Leg Bases

- = Main (2 legs and rails)
- = Return (1 leg and rails)

➤ See pages PT.332–PT.333 for manual-adjust models; pages PT.336–PT.338 for electric-adjust models.

For Use with Worksurfaces:

	36"W	42"W	48"W	54"W	60"W	66"W	72"W	78"W	84"W	90"W	96"W
Manual Adjust											
Incremental	●	●■	●■	●■	●■	●■	●■	●■	●■	●■	●
Click	●	●■	●■	●■	●■	●■	●■	●■	●■	●■	●
Crank	●	●	●	●	●	●	●	●	●	●	●
Electric Adjust											
Single stage	●	●■	●■	●■	●■	●■	●■	●■	●■	●■	●
Dual stage	●	●■	●■	●■	●■	●■	●■	●■	●■	●■	●



Extension Post-Leg Bases

- See page PT.334 for manual-adjust models.
- See page PT.339 for electric-adjust models.

For Use with Worksurfaces:
42"W 48"W 54"W 60"W

	42"W	48"W	54"W	60"W
Manual Adjust				
Incremental	●	●	●	●
Click	●	●	●	●
Electric Adjust				
Single stage	●	●	●	●
Dual stage	●	●	●	●



90° and 120° Bases

- See page for manual-adjust models.
- See page PT.340 for electric-adjust models.

For Use with 90° or 120° Worksurfaces:
24" x 48" 30" x 48"

	24" x 48"	30" x 48"
Manual Adjust		
Incremental	●	●
Click	●	●
Crank	●	●
Electric Adjust		
Single stage	●	●
Dual stage	●	●

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.

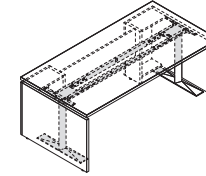


Table Desk Surround for Use with Electric Main T-Leg

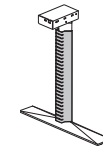
➤ See page PT.336.

	60"W	66"W	72"W
30"D	●	●	●
36"D	●	●	●



T-Leg Casters

➤ See page PT.341 to specify.



Snap-On Cable Managers

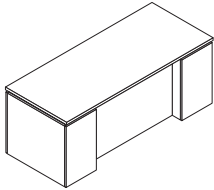
➤ See page PT.341 to specify.

PRIORITY™ HEIGHT-ADJUSTABLE DESKS & COMPONENTS

Desks and Returns

Statement of Line

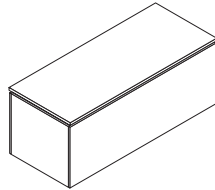
IMPORTANT: All dimensions shown below are nominal and have been rounded to the nearest inch. Refer the appropriate pricing pages for actual dimensions.



Breakfront Height-Adjustable Desks

➤ See page PT.342.

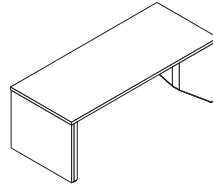
	60"W	66"W	72"W
Softened Rim			
30"D	●	●	●
Knife Rim			
32"D	●	●	●



Flush-Front Height-Adjustable Desks

➤ See page PT.343.

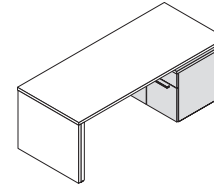
	60"W	66"W	72"W
Softened Rim			
30"D	●	●	●
Knife Rim			
32"D	●	●	●



Facet Height-Adjustable Desks

➤ See page PT.344.

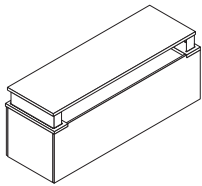
	60"W	66"W	72"W
Softened Rim			
30"D	●	●	●
Knife Rim			
32"D	●	●	●



Facet Extension Height-Adjustable Desks

➤ See page PT.345.

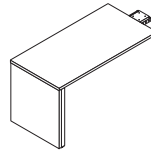
	60"W	66"W	72"W
Softened Rim			
30"D	●	●	●
Knife Rim			
32"D	●	●	●



Inline Height-Adjustable Desks

➤ See page PT.347.

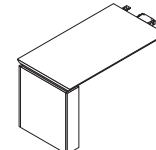
	48"W	54"W	60"W	66"W	72"W
Softened Rim					
24"D	●	●	●	●	●
Knife Rim					
25"D	●	●	●	●	●



Facet-Leg Height-Adjustable Returns

➤ See page PT.348.

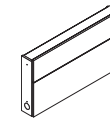
	48"W
Softened Rim	
24"D	●
Knife Rim	
26"D	●



Square-Leg Height-Adjustable Returns

➤ See page PT.348.

	48"W
Softened Rim	
24"D	●
Knife Rim	
26"D	●



Technology Modesty Panel for Square-Leg Return

➤ See page PT.348.

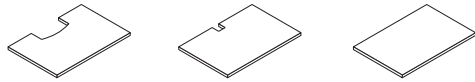
	42"W
24"H	●

PRIORITY™ HEIGHT-ADJUSTABLE DESKS & COMPONENTS

Component Tops and Low Storage

Statement of Line

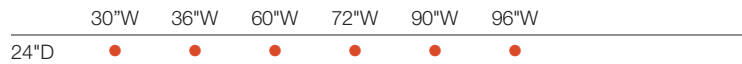
IMPORTANT: All dimensions shown below are nominal and have been rounded to the nearest inch. Refer the appropriate pricing pages for actual dimensions.



Component Tops for Low Storage

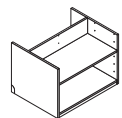
Available with facet notch, square notch, or no notch

➤ See page PT.349.



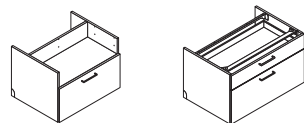
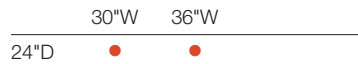
Facet Metal Cover

➤ See page PT.349.



Low Storage with Open Shelves

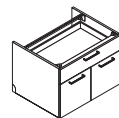
➤ See page PT.350.



Low Storage with Lateral File

Available with open area or box drawer.

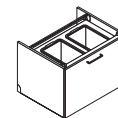
➤ See pages PT.350–PT.351.



Low Storage with Hinged Door

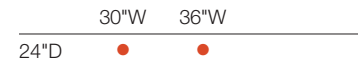
Available with box drawer or without.

➤ See page PT.351.



Low Storage with Trash Receptacles

➤ See page PT.351.



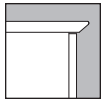
PRIORITY™ DISTINCTIVES

Flush-Surface and Floating-Surface Applications

Planning

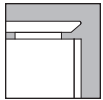
Statement of Line	▶ See page PT.3
Planning	PT.39
Surface Materials	PT.118

Priority offers you two distinctive styles and aesthetics to select from when planning with Priority:



Flush-surface applications are the foundational elements of Priority. This style is reflected in assembled casegoods, as well as

modular components, which feature a more transitional style with worksurfaces attaching directly to storage element. Flush-surface applications were previously categorized as “Classic” Priority. *Note: Illustration shows knife-rim worksurface.*



Floating-surface applications are created with pedestals featuring spacers and open leg supports. The top will appear to be

“floating” above undersurface storage and support. Floating-surface applications were previously categorized as “Progressive” Priority. *Note: Illustration shows knife-rim worksurface.*

Similarities:

- Storage is available in the same heights, widths and depths.
- Overall storage depth, width, and height are the same in both flush-surface and floating-surface components.
- Softened- and reed-rim worksurfaces feature the rim on all four sides of the surface and do not overhang the storage.

Differences:

- Knife-rim worksurfaces—*
- Knife-rim worksurfaces for **flush-surface applications** have the mitred rim on the user edge only and it overhangs the storage by 1¼". Knife-rim surfaces on returns and bridges feature a reverse knife edge for a flush fit with the adjoining surface.
 - Knife-rim worksurfaces for **floating-surface applications** have the mitred rim on all four sides of the surface; the edges align with the storage unit or support. Knife-rim surfaces join together without a coped rim.

Worksurfaces—

- Worksurfaces for **flush-surface applications** are designed for use with assembled casegoods and feature bracket options such as main, extension, and filler.
- Worksurfaces for **floating-surface applications** are sized to align with open-frame legs and U-legs.

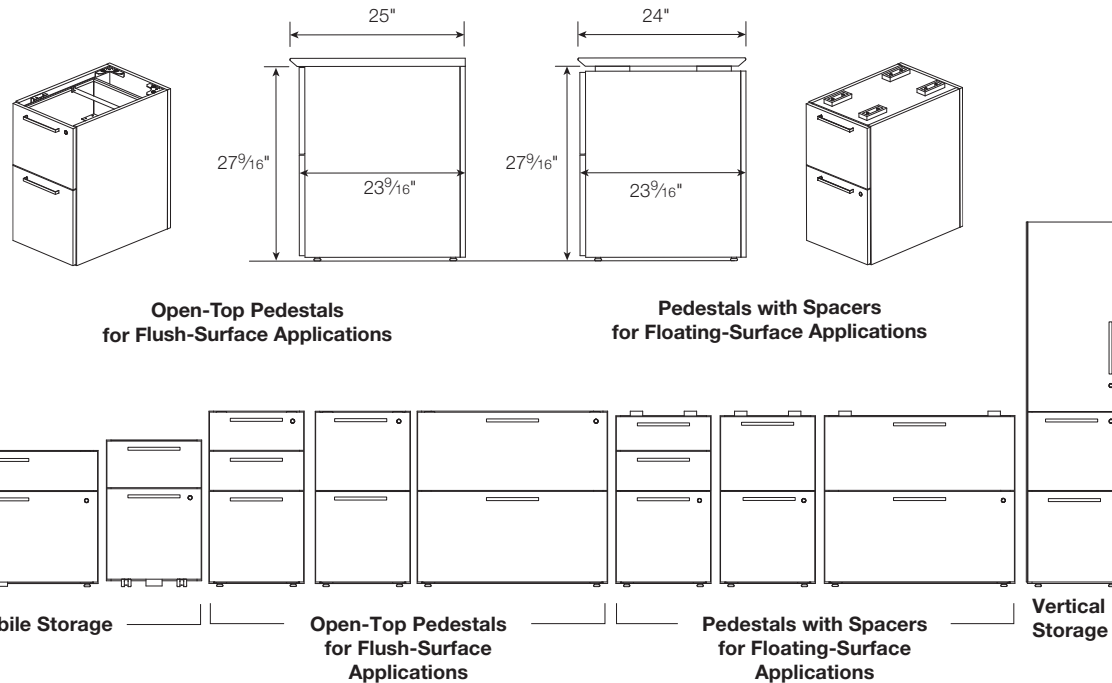
Storage—

- Undersurface storage for **flush-surface applications** features unfinished, open tops and optional locking in the top drawer.

- **Floating-surface applications** utilize finished-top storage with ¾" spacers that mount to worksurfaces and undersurface support rails. These units feature optional locking in the bottom drawer.

Mixing Flush-Surface and Floating-Surface Components:

- As a general guideline, flush-surface undersurface storage units, modesty panels, and support panels should not be used with floating knife-rim worksurfaces.
- Floating worksurfaces are designed to align with open-frame legs or U-legs.
- Floating-surface pedestals can be used with worksurfaces for flush-surface applications.
- Mixing softened- or reed-rim worksurfaces will work in either flush-surface or floating-surface applications.
- Floating knife-rim worksurfaces cannot be mixed with assembled casegoods, nor with flush-surface bridges or return worksurfaces with knife rim.
- Floating surfaces should not be used with flush-mount supports due to dimensional differences.
- End panels for use in floating-surface applications and modesty panels and end supports for flush-surface applications should not be mixed in the same configuration.



Low-Height and Mobile Storage

Open-Top Pedestals for Flush-Surface Applications

Pedestals with Spacers for Floating-Surface Applications

Vertical Storage

PRIORITY™ TYPICAL CONFIGURATIONS

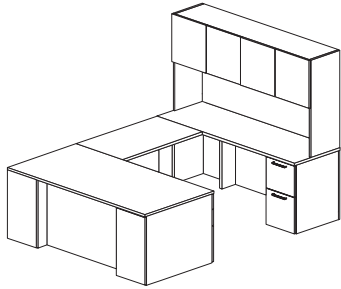
Assembled Casegoods Applications

Planning

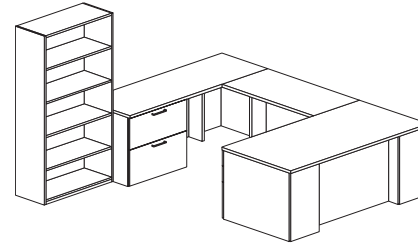
Statement of Line ▶ See page PT.3

Planning PT.39

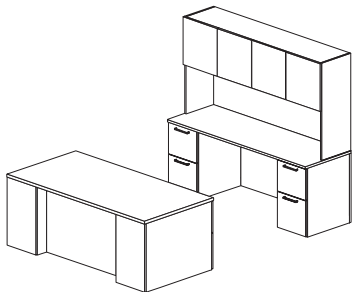
Surface Materials PT.118



Qty	Model*	Description
1	53KE2442BEF*	Bridge, modesty panel
1	53KE2472CRF*2	Credenza, sgl ped, right, FF
1	53KE3672DLFB*1	Desk, sgl ped, rect, LH, BBF
1	53K7238HBH*	High-back organizer, hinge door



Qty	Model*	Description
1	53KE2448BEF*	Bridge, modesty panel
1	53KE2472CLF*6	Credenza, sgl ped, LH, lat file
1	53K3667BCOSSF*	Bookcase, freestanding, open, str shelf
1	53KE3672DRFB*1	Desk, sgl ped, rect, RH, BBF



Qty	Model*	Description
1	53KE2472CKF*2	Credenza, knsp, FF/FF
1	53KE3672DDFB*8	Desk, dbl ped, rect, BBF/FF
1	53K7238HBH*	High-back organizer, hinge door

* Placeholder for material designator

Accessories and electrical components are not included in these configurations.

PRIORITY™ TYPICAL CONFIGURATIONS

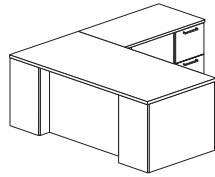
Assembled Casegoods Applications, continued

Planning

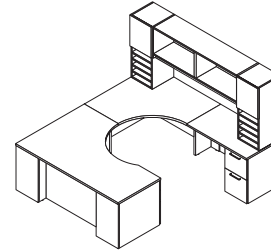
Statement of Line ▶ See page PT.3

Planning PT.39

Surface Materials PT.118



Qty	Model*	Description
1	53KE2442RREF*2	Return, right, FF
1	53KE3672DLFB*1	Desk, sgl ped, rect, LH, BBF



Qty	Model*	Description
1	53KE4872DLCFB*1	Dsk, sgl ped, rect, CP, LH, BBF
1	53K4848CC*	Corner cockpit unit
1	53KE2442RREF*2	Return, right, FF
1	53K1538BCSHL*	Bookcase organizer, left, hinged door
1	53K1538BCSHR*	Bookcase organizer, right, hinged door
1	53KE6019SOOM*	Overhead, open, wall mt
1	KAC6020TBKW	Tackboard

* Placeholder for material designator

Accessories and electrical components are not included in these configurations.

PRIORITY™ TYPICAL CONFIGURATIONS

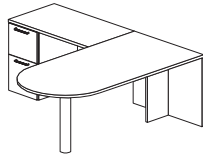
Flush-Surface Applications

Planning

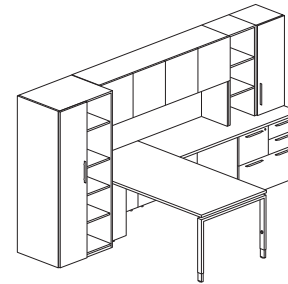
Statement of Line ▶ See page PT.3

Planning PT.39

Surface Materials PT.118



Qty	Model*	Description
1	53KE2415PUFF*	Pedestal, undersurface, ff (flush)
1	53K2442WSS*	Surface, rectangular
1	53K3628ST*	End panel, t-leg
1	53K3672WSU*	Surface, U shape
1	KAC2804SFBP	Support, full cyl base



Qty	Model*	Description
1	53K3672WSS*	36"Dx72"W rect. desk worksurface, softened rim
1	53K3628SLUSAP	36"Dx29"H end support U-leg
1	53K3618SESR*	36"Dx18"W right end-support panel
1	53KE2466RREF*10	24"Dx66"W return with multi-file pedestal on right
1	53K3067VWHLOS*	24"Dx30"W x 67"H wardrobe with open shelves (non-locking)
1	53K7238HBH*	16"Dx72"W hinged-door highback organizer (non-locking)
1	53K1538BCO*	16"Dx15"W set on open bookcase
1	53K1538BCHR*	16"Dx15"W set on bookcase with door hinged right (non-locking)
1	KAC7118TBK	Tackboard

* Placeholder for material designator

Accessories and electrical components are not included in these configurations.

PRIORITY™ TYPICAL CONFIGURATIONS

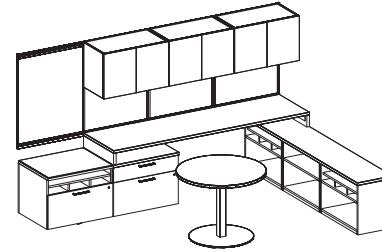
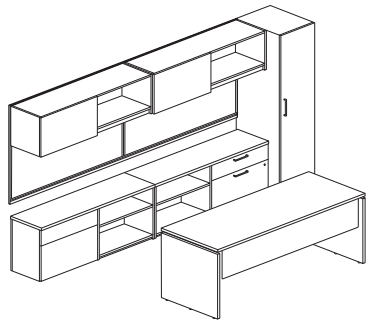
Floating-Surface Applications

Planning

Statement of Line ▶ See page PT.3

Planning PT.39

Surface Materials PT.118



Qty	Model*	Description
1	53K3078WBS*	30"Dx78"W rectangular worksurface, softened rim
1	53K78SRUP	Worksurface support rail set
2	53K3028EPS*	30"Dx27"H fixed-height end panel
2	53KEPSBP	End panel starter bracket
1	53K7212PSR	72"Wx12"H resin privacy screen
1	53KPSBSP	Resin privacy screen attachment brackets (set of 2)
2	53KE163022PFBLF*	16"Dx30"W x 22"H wide box/lateral file low storage
2	53K163022BCO*	16"Dx30"W x 22"H open bookcase low storage
2	53K1660CPT*	16"Dx60"W rect. component top for low storage
2	53K6016SOST*	16"Dx60"W x 16"H solid sliding-door overhead; Traxx mount
1	53K1867VWHR*	24"Dx18"W x 67"H single-door wardrobe/storage hinge right (non-locking)
1	TTWMT144	Set of 2 Traxx and 4 splice plates
2	FIT6037A	60"Wx37"H fabric tile
2	TTET40	Full end trim

Qty	Model*	Description
1	53KE243022PFOLF*	24"Dx30"Wx22"H open/lateral file low storage
1	53K2330OS*	22"Dx28"W organizer shelf
1	53KE243022PFBLF*	24"Dx30"Wx22"H wide box/lateral file low storage
3	53K163022BCO*	16"Dx30"Wx22H open bookcase low storage
2	53K1430OS*	14"Dx28"W organizer shelf
1	53K2430PC	24"Dx30"W cushion top for low storage, grade 1
1	53K2430CPT*	24"Dx30"W rect. component top for low storage
1	53K1690CPT*	16"Dx90"W rect. component top for low storage
1	53K2490WBS*3	24"Dx90"W rect. worksurface with wire manager
1	53K90SRUP	90" undersurface support rail set
2	53K2405EP*	24"Dx5"H fixed-height end panel for 22"H low storage
2	53KEPSBP	End panel/pedestal starter bracket
3	53K3019SOH*T	16"Dx30"Wx19"H solid hinged-door overhead; Traxx mount
2	TTWMT144	144"W set of 2 Traxx and 4 splice plates
3	FIT3037A	30"Wx37"H fabric tile
4	FIT3037M	30"Wx37"H markerboard tile
2	TTET40	Full end trim
1	53K36RD	36"-diameter table top
1	53K26BRGMP	Adjustable height round table base
1	99KWMF	Wire manager fillers (set of 6)

* Placeholder for material designator

Accessories and electrical components are not included in these configurations.

PRIORITY™ TYPICAL CONFIGURATIONS

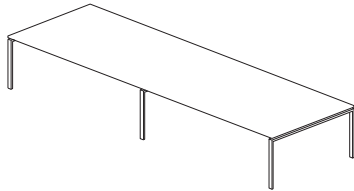
Floating-Surface Applications, continued

Planning

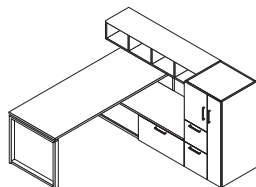
Statement of Line ▶ See page PT.3

Planning PT.39

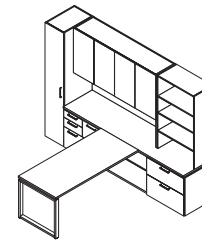
Surface Materials PT.118



Qty	Model*	Description
1	53K60144WBS*	60"Dx144"W rectangular worksurface, softened rim
4	53K72SRUP	72" undersurface support rail set
2	53K6028SLUESP	60"Dx28"H fixed-height end-support U-leg
1	53K6028SLUMSP	60"Dx28"H fixed-height mid-support U-leg



Qty	Model*	Description
1	53K3078WBS*	Surface, benching, rectangular
1	53K2460CPT*	Comp top, rectangular
1	53K3028SLOSP	Support leg, open, static, paint
1	53K78SRUP	78"W, support rail set, undersurface, paint
1	53KEPSBP	End panel starter bracket, paint
1	53K3011EP*	End panel
1	53K243015BCO*	Bookcase, open
1	53KE243015LF1*	Lateral file, 1 drawer
1	53K6010WCBOM*	Wall cubby, open, wall mount
1	53KE2450VWHRFFF*	Storage/wardrobe, right, FF, finished back



Qty	Model*	Description
1	53K3066WBS*	Surface, benching, rectangular
1	53K2496WBS*	Surface, benching, rectangular
1	53K3028SLOSP	Support leg, open, static, paint
1	53K66SRUP	66W, support rail set, undersurface, paint
1	53KE2430LFM2S*	LF, undersurface, 2 drawer, with spacers
1	53KE2430PUBBFRS*	Ped, undersurface, BB L, file R, LF, spacers
1	53KE2436PUOSS*	Undersurface, open storage, spacers
1	53K3050BCO*	Bookcase, set on surface, open
1	53K6650HBPSH*	Highback organizer, paper storage, hinged door
1	KAC6512TBK	Tackboard
2	ACAWBP1	Flat bracket
1	53K1580VWHL*	Vertical storage, LH, storage wardrobe

* Placeholder for material designator

Accessories and electrical components are not included in these configurations.

PRIORITY™ TYPICAL CONFIGURATIONS

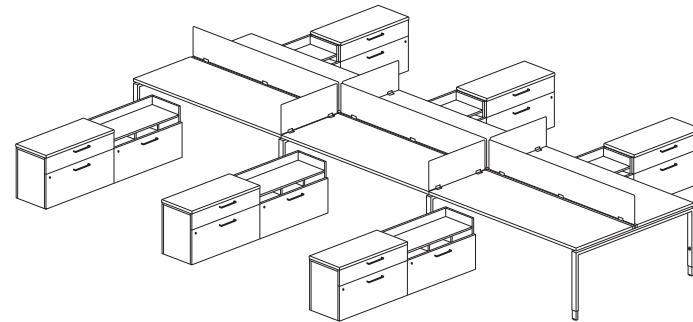
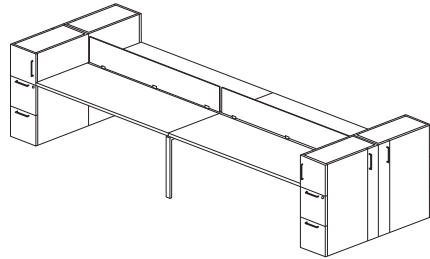
Floating-Surface Benching Applications

Planning

Statement of Line ▶ See page PT.3

Planning PT.39

Surface Materials PT.118



Qty	Model*	Description
2	53KE1542VWHLFFF*	42"H vertical storage with side access wardrobe (left) and file/file
2	53KE1542VWHRFFF*	42"H vertical storage with side access wardrobe (right) and file/file
4	53K3072WBS*3	30"Dx72"W rectangular wksf, wire manager, softened rim
4	53KEPSBP	End panel/pedestal starter bracket to vertical storage
4	53K72SRUP	72" undersurface support rail set
2	99K62PDD	Power/data drawer, 62"W, (shared)
1	53K6028SLUMSP	60"Dx28"H fixed-height mid-support U-leg
2	53K6612PSR	66"Wx12"H resin privacy screen
3	53KPSBU2P	Resin privacy screen attachment brackets (set of 2)

Qty	Model*	Description
6	53K3072WBS*3	30"Dx72"W rectangular wksf, wire manager, softened rim
6	53K72SRUP	72" undersurface support rail set
2	53K6028SLUEAP	60"Dx28"H height-adjustable end-support U-leg
2	53K6028SLUMAP	60"Dx28"H height-adjustable mid-support U-leg
3	53K7212PSR	72"Wx12"H resin privacy screen
5	53KPSBU2P	Resin privacy screen attachment brackets (set of 2)
4	53K2812PSER	28"Wx12"H resin end-support privacy screen
4	53KPSBFP	Resin privacy screen freestanding brackets (set of 2)
6	53KE163022PFOLF*	16"Dx30"Wx22"H open/lateral file low storage
6	53K1430OS*	14"Dx28"w organizer shelf
6	53KE163022PFBLF*	16"Dx30"Dx22"H wide box/lateral file low storage
6	53K1630PC	30"Wx16"D cushion top for low storage
1	99KWMF	Wire manager fillers (set of 6)

* Placeholder for material designator

Accessories and electrical components are not included in these configurations.

PRIORITY™ TYPICAL CONFIGURATIONS

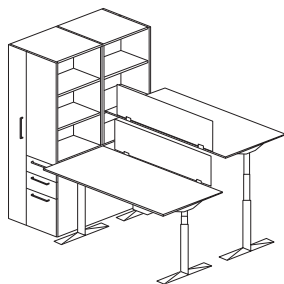
Height-Adjustable Tables Applications

Planning

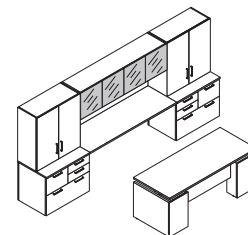
Statement of Line ▶ See page PT.3

Planning PT.39

Surface Materials PT.118



Qty	Model*	Description
1	53KE2467VBWHLBBF*	24"D x 24"W x 67"H side-access vertical storage tower with wardrobe (non-locking doors)
1	53KE2467VBWHRBBF*	24"D x 24"W x 67"H side-access vertical storage tower with wardrobe (non-locking doors)
2	53K3060WBS*	30"D x 60"W rectangular work surface, softened rim
2	53K2460TBTDEMP	24"D x 60"W electric height-adjustable dual-stage base
2	53K4816PSR	48"W x 16"H resin privacy screen
2	53KPSBU2P	Resin privacy screen attachment brackets for softened rim (set of 2)
2	53K16CMSD	Dual stage snap on cable manager



Qty	Model*	Description
1	53KE3072DS*	Desk surround with modesty
1	53K3072WBS	Surface, benching, rectangular
1	53K2472TBTSEMP	Table base, T, single, elec, paint
2	53K2436WSS*	Surface, rectangular
1	53K2472WSS*	Surface, rectangular
1	53KE2436PUBBFL*	Pedestal, modular, multi-file
1	53KE2436PUBBFR*	Ped, undersurface, BB left, FILE right, LF, spacers
4	ACAWBP1	Flat bracket
1	75K56WSSR	Undersurface support rail
2	DFWBVS	Surface bracket for vertical storage
2	53K3638BCH*	Bookcase, set-on-surface, doors
1	53K7219SOHMG2*	Overhead, hinged, wall mount, glass doors
1	KAC7220TBKW	Tackboard

* Placeholder for material designator

Accessories and electrical components are not included in these configurations.

Statement of Line	▶See page PT.3
Planning	PT.39
Surface Materials	PT.118

Description	Exterior Unit or Ped Dimensions		Interior Dimensions			Standard Filing Capabilities	
	Nominal Depth	Nominal Width	Inside Depth	Inside Width	Inside Height	Front-to-Back	Side-to-Side
Box Drawers	24"-36"	15" (letter width*)	17"	11½"	2½"	—	—
	24"-36"	18" (legal width*)	17"	14½"	2½"	—	—
Wide Box Drawers	16"	30"	12"	26⅜"	2½"	—	—
	16"	36"	12"	32⅜"	2½"	—	—
File Drawers	24"	15" (letter width*)	17"	12"	9"	Letter	Legal, double letter, and EDP
	24"	18" (legal width*)	17"	15"	9"	Legal	Legal, double letter, and EDP
	30"	15" (letter width*)	17"	12"	9"	Letter	Legal, double letter, and EDP
	30"	18" (legal width*)	17"	15"	9"	Legal	Legal, double letter, and EDP
	36"	15" (letter width*)	25"	12"	9"	Letter	Legal, double letter, and EDP
	36"	18" (legal width*)	25"	15"	9"	Legal	Legal, double letter, and EDP
Lateral Drawers	16"	30"	12"	26⅜"	9"	Legal, letter, and EDP	Letter
	16"	36"	12"	32⅜"	9"	Legal, letter, and EDP	Letter
	24"	30"	15"	26⅜"	9"	Legal, letter, and EDP	Legal and letter
	24"	36"	15"	32⅜"	9"	Legal, letter, and EDP	Legal and letter
Center Drawers	22"	18"	17"	14½"	1½"	—	—
	22"	30"	17"	26⅜"	1½"	—	—
	22"	36"	17"	32⅜"	1½"	—	—

*Refer to the applicable pricing page for width (letter or legal) of the pedestal.

Filing Reference:

- Legal size paper is 8½" x 14".
- Letter size paper is 8½" x 11".
- EDP size paper is 8½" x 14⅞".

IMPORTANT: For all pedestals where legal front-to-back filing is standard, letter front-to-back filing is possible by specifying universal file bars separately.

▶See the Perks chapter in the *Kimball Desks & Accessories* .

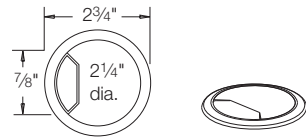
Statement of Line	▶ See page PT.3
Planning	PT.39
Surface Materials	PT.118

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

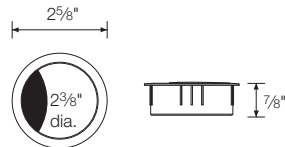
- Factory-installed worksurface grommet options (G1 and G19)
- Factory-installed G20 cut-out for power/data center (specified separately)
- Factory-installed C2 cut-out for 10" power/data center or C3 cut-out for 40" power/data center (specified separately)
- Factory-installed G10 grommet, which features a touch-latch for open and closure.
- Wire manager option is available on worksurfaces used in floating-surface applications.
- Technology modesty panels
- Open-back pedestals have up to 3" clearance for routing cables behind drawers
- Highback organizer grommet at center top for task light cords

Factory-installed grommets and cut-outs are available as an option on assembled casegoods and modular worksurfaces in pre-determined worksurface locations.

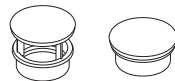
▶ See pages PT.50– PT.53 for specification information, upcharges, and locations by worksurface shape or type.



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



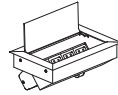
G19 metal grommet is a two-piece unit with black brush access. Top locks in place. Powdercoat finish in the following colors:
 405 Designer White
 487 Brushed Nickel
 490 Chrome
 501 Platinum Metallic
 514 Carbon Metallic



G10 grommet features a touch-latch for open and closure. Pops open for use; push down to close when not in use. Black plastic.

Grommets for field installation are also available.

▶ See the Perks chapter in the *Kimball Desks & Accessories*. **IMPORTANT:** Note the location of support legs to ensure they do not interfere with grommet locations.



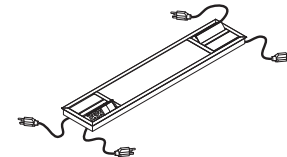
G20 cut-out is designed to accept 8⁵/₁₆" x 5⁵/₁₆" above-mount power/data center (model 99KPDCAM), specified separately, for applications where connections are required at the worksurface. Power/data center has an anodized aluminum finish.

▶ See the Perks chapter in the *Kimball Desks & Accessories*.



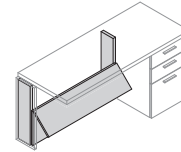
C2 cut-out is designed to accept 10" power/data center (models KCU0810ELPDC or KCU0810ELPDCH), specified separately.

▶ See the Dock Meeting chapter of the *Kimball Meeting & Collaboration*.

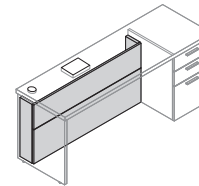


C3 cut-out is designed to accept 40" power/data center (model KCU0840ELPDC), specified separately.

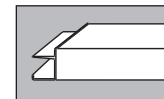
▶ See the Dock Meeting chapter of the *Kimball Meeting & Collaboration*.



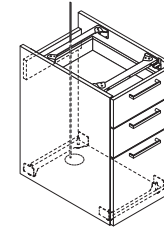
Technology modesty panels are available to provide wall access for units built from modular components. Assembled bridges and returns without a modesty panel will not accept the technology modesty panel. Widths are available up to 46".



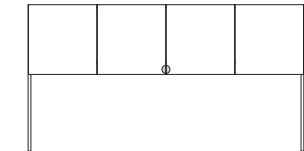
G20 cut-out and power/data center can be installed over open kneespace areas and the technology modesty panel. Cords can be plugged in at the surface and exit inside the unit. Power/data center cannot be installed over pedestals.



Wire manager option on worksurfaces for floating-surface applications offers a flexible trough, allowing cords and cables to be routed along the back edge of the worksurfaces.



Open-back pedestals allow cords and cables to be routed behind the drawers.



2"-diameter, black plastic grommet is standard on highbacks at center top behind apron rail to manage task light cords.

PRIORITY™ CORD MANAGEMENT

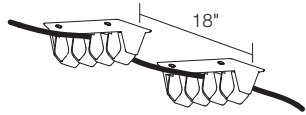
continued

Planning

Statement of Line ▶ See page PT.3

Planning PT.39

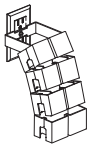
Surface Materials PT.118



Perks undersurface cable manager is available to manage cords and cables under the worksurface.

Cables pressure fit between loops.

▶ See the Perks chapter in the *Kimball Desks & Accessories* .



Perks flexchain manages cables and power-in feeds from under the surface 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 chapter in the *Kimball Desks & Accessories* .

PRIORITY™ FACTORY-INSTALLED GROMMET OPTIONS

For Assembled Casegoods

Planning

Statement of Line	▶See page PT.3
Planning	PT.39
Surface Materials	PT.118

	Left <i>Designator Upcharge</i>		Right <i>Designator Upcharge</i>		Left & Right <i>Designator Upcharge</i>		Center <i>Designator Upcharge</i>		Left, Right, & Ctr. <i>Designator Upcharge</i>	
G1 Plastic Grommets										
Rectangular and arc desks	G1L	+\$66	G1R	+\$66	G1LR	+\$132	—	—	—	—
Extended desks	G1L	+\$66	G1R	+\$66	G1LR	+\$132	—	—	—	—
Rectangular and arc cockpit desks	G1L	+\$66	G1R	+\$66	G1LR	+\$132	—	—	—	—
Corner cockpit	—	—	—	—	—	—	G1C	+\$66	—	—
Executive returns	—	—	—	—	—	—	G1C	+\$66	—	—
Bridges with modesty panel	—	—	—	—	—	—	G1C	+\$66	—	—
Kneespace and single-ped credenzas	—	—	—	—	—	—	G1C	+\$66	—	—
Storage and lateral file credenzas	—	—	—	—	G1LR	+\$132	—	—	—	—
G19 Metal Grommets										
Rectangular and arc desks	G19L	+\$66	G19R	+\$66	G19LR	+\$132	—	—	—	—
Extended desks	G19L	+\$66	G19R	+\$66	G19LR	+\$132	—	—	—	—
Rectangular and arc cockpit desks	G19L	+\$66	G19R	+\$66	G19LR	+\$132	—	—	—	—
Corner cockpit	—	—	—	—	—	—	G19C	+\$66	—	—
Executive returns	—	—	—	—	—	—	G19C	+\$66	—	—
Bridges with modesty panel	—	—	—	—	—	—	G19C	+\$66	—	—
Kneespace and single-ped credenzas	—	—	—	—	—	—	G19C	+\$66	—	—
Storage and lateral file credenzas	—	—	—	—	G19LR	+\$132	—	—	—	—

How to Specify

- Insert the location *and* finish designator into model number sequence as indicated on the corresponding pricing page.

Note: Specify grommet location and finish together in one step without a space between the location and the finish designators.

For example:

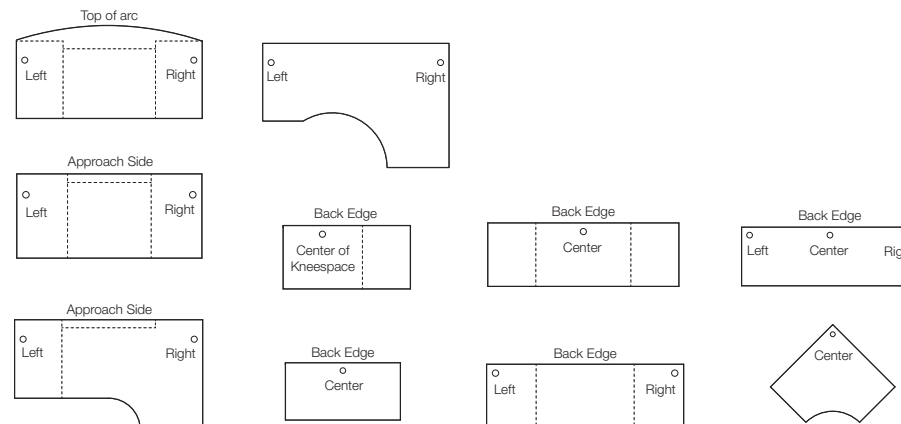
G1LMB = G1 grommet, left, matte black

G19R501 = G19 grommet, right, platinum metallic

▶See page PT.48 for grommet descriptions and finish designators.

IMPORTANT: Only the grommet locations shown in the matrix with a designator and price are available.

Note: P-shaped and U-shaped work-surfaces do not offer factory-installed grommet options.



Worksurface grommets are located 3³/₈" from the side edge. Location relative to the approach or back edge is 13¹/₂" on arc worksurfaces (to top of arc), 7¹/₂" on all rectangular and extended desk worksurfaces, and 3³/₈" for all other surface shapes.

PRIORITY™ FACTORY-INSTALLED GROMMET OPTIONS

For Flush-Surface Applications

Planning

Statement of Line	▶ See page PT.3
Planning	PT.39
Surface Materials	PT.118

	Left <i>Designator Upcharge</i>		Right <i>Designator Upcharge</i>		Left & Right <i>Designator Upcharge</i>		Center <i>Designator Upcharge</i>		Left, Right, & Ctr. <i>Designator Upcharge</i>	
G1 Plastic Grommets										
24"/25"D rectangular	G1L	+\$66	G1R	+\$66	G1LR	+\$132	G1C	+\$66	G1A	+\$198
Arc & rectangular desk worksurfaces	G1L	+\$66	G1R	+\$66	G1LR	+\$132	—	—	—	—
Arc & rectangular cockpit desk wkxf.	G1L	+\$66	G1R	+\$66	G1LR	+\$132	—	—	—	—
Corner cockpit worksurfaces	—	—	—	—	—	—	G1C	+\$66	—	—
Corner worksurfaces	—	—	—	—	—	—	G1C	+\$66	—	—
Taper	G1L	+\$66	G1R	+\$66	G1LR	+\$132	G1C	+\$66	G1A	+\$198
G19 Metal Grommets										
24"/25"D rectangular	G19L	+\$66	G19R	+\$66	G19LR	+\$132	G19C	+\$66	G19A	+\$198
Arc & rectangular desk worksurfaces	G19L	+\$66	G19R	+\$66	G19LR	+\$132	—	—	—	—
Arc & rectangular cockpit desk wkxf.	G1L	+\$66	G1R	+\$66	G1LR	+\$132	—	—	—	—
Corner cockpit worksurfaces	—	—	—	—	—	—	G19C	+\$66	—	—
Corner worksurfaces	—	—	—	—	—	—	G19C	+\$66	—	—
Taper	G19L	+\$66	G19R	+\$66	G19LR	+\$132	G19C	+\$66	G19A	+\$198

How to Specify

- Insert the location *and* finish designator into model number sequence as indicated on the corresponding pricing page.

Note: Specify grommet location and finish together in one step without a space between the location and the finish designators.

For example:

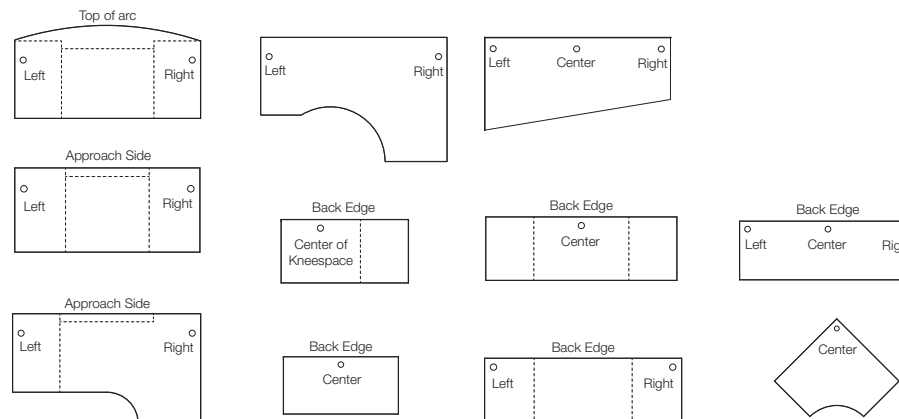
G1LMB = G1 grommet, left, matte black

G19R501 = G19 grommet, right, platinum metallic

▶ See page PT.48 for grommet descriptions and finish designators.

IMPORTANT: Only the grommet locations shown in the matrix with a designator and price are available.

Note: P-shaped and U-shaped work-surfaces do not offer factory-installed grommet options.



Worksurface grommets are located 3³/₈" from the side edge. Location relative to the approach or back edge is 13¹/₂" on arc worksurfaces (to top of arc), 7¹/₂" on all rectangular and extended desk worksurfaces, and 3³/₈" for all other surface shapes.

PRIORITY™ FACTORY-INSTALLED GROMMET & CUT-OUT OPTIONS

For 24", 30", and 36"D for Floating-Surface Applications

Planning

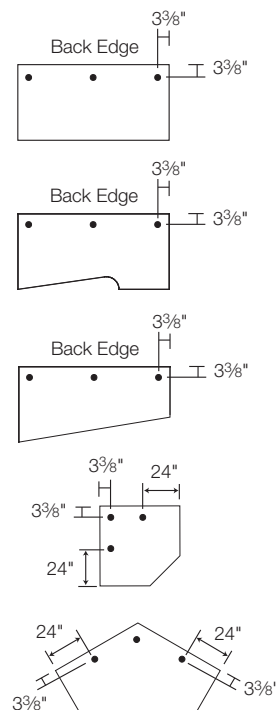
Statement of Line	▶ See page PT.3
Planning	PT.39
Surface Materials	PT.118

	Left Designator Upcharge		Right Designator Upcharge		Left & Right Designator Upcharge		Center Designator Upcharge		Left, Right, & Ctr. Designator Upcharge	
G1 Plastic Grommets										
24", 30", and 36"D rectangular**	G1L	+\$66	G1R	+\$66	G1LR	+\$132	G1C	+\$66	G1A	+\$198
G19 Metal Grommets										
24", 30", and 36"D rectangular**	G19L	+\$66	G19R	+\$66	G19LR	+\$132	G19C	+\$66	G19A	+\$198
36"D extended	G19L	+\$66	G19R	+\$66	G19LR	+\$132	G19C	+\$66	G19A	+\$198
90° and 120° corner	G19L	+\$66	G19R	+\$66	G19LR	+\$132	G19C	+\$66	G19A	+\$198
Taper	G19L	+\$66	G19R	+\$66	G19LR	+\$132	G19C	+\$66	G19A	+\$198
G20 Cut-Outs*										
24", 30", and 36"D rectangular	—		—		—		G20C	+\$59	—	
90° and 120° corner	G20L	+\$59	G20R	+\$59	G20LR	+\$118	—		—	

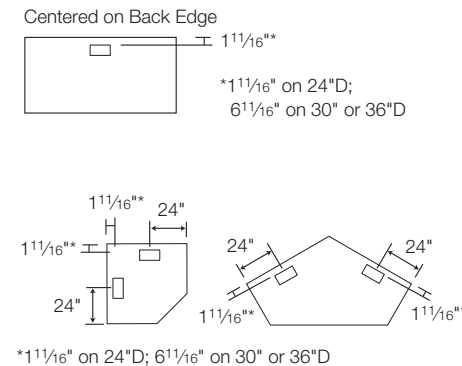
*G20 cut-outs cannot be used on surfaces supported by a main T-leg base.

**Left and right grommet cut-out may be partially blocked by U-legs in benching applications. Center grommet or wire manager worksurfaces are recommended.

G1 or G19 Grommets



G20 Cut-Outs



How to Specify

- Insert the location and finish designator into model number sequence as indicated on the corresponding 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

▶ See page PT.48 for grommet descriptions and finish designators.

IMPORTANT: Only the grommet locations shown in the matrix with a designator and price are available. Arc-end, wedge, oval, and U-shaped worksurfaces do not offer factory-installed grommet options.

PRIORITY™ FACTORY-INSTALLED GROMMET & CUT-OUT OPTIONS

For 48" and 60"D for Floating-Surface Applications

Planning

Statement of Line	▶ See page PT.3
Planning	PT.39
Surface Materials	PT.118

	<i>Left</i> Designator Upcharge		<i>Right</i> Designator Upcharge		<i>Left & Right</i> Designator Upcharge		<i>Center</i> Designator Upcharge		<i>Left, Right, & Ctr.</i> Designator Upcharge	
G10 Plastic Grommets										
48"W-66"W rectangular	—	—	—	—	—	—	G10C	+\$93	—	—
72"W-96"W rectangular	G10L	+\$93	G10R	+\$93	G10LR	+\$186	G10C	+\$93	G10A	+\$279
120"W-144"W rectangular	G10L	+\$93	G10R	+\$93	G10LR	+\$186	—	—	—	—
C2 Cut-Outs										
48"W-66"W rectangular	—	—	—	—	—	—	C2C	+\$59	—	—
72"W-96"W rectangular	C2L	+\$59	C2R	+\$59	C2LR	+\$118	C2C	+\$59	C2A	+\$177
120"W-144"W rectangular	C2L	+\$59	C2R	+\$59	C2LR	+\$118	—	—	—	—
C3 Cut-Outs										
72"W-96"W rectangular	—	—	—	—	—	—	C3C	+\$59	—	—
120"W rectangular	—	—	—	—	—	—	C3C *	+\$59	—	—
144"W rectangular	C3L	+\$59	C3R	+\$59	C3LR	+\$118	C3C *	+\$59	—	—

* Cut-out will span the two-piece surface.

How to Specify

- Insert the location *and* finish designator into model number sequence as indicated on the corresponding pricing page.

Note: Specify grommet location and finish together in one step without a space between the location and the finish designators.

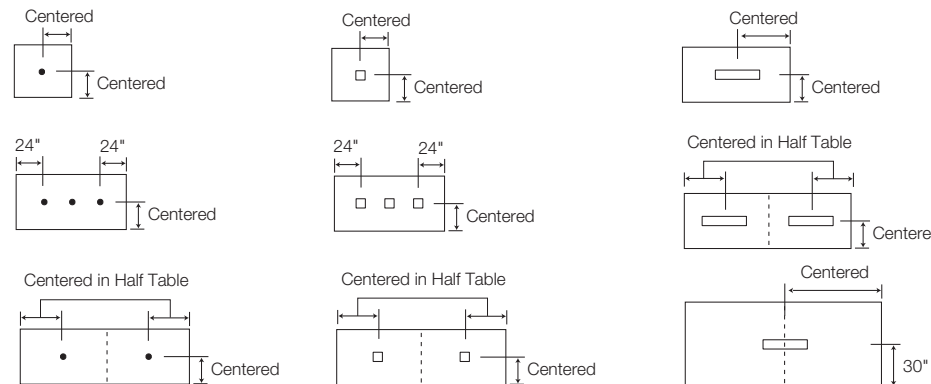
For example:

G11MB = G1 grommet, left, matte black

G19R501 = G19 grommet, right, platinum metallic

▶ See page PT.48 for grommet descriptions and finish designators.

IMPORTANT: Only the grommet locations shown in the matrix with a designator and price are available. Arc-end, wedge, oval, and U-shaped worksurfaces do not offer factory-installed grommet options.



PRIORITY™ FACTORY-INSTALLED GROMMET OPTIONS

For Height-Adjustable Desks

Planning

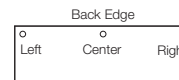
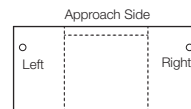
Statement of Line	▶ See page PT.3
Planning	PT.39
Surface Materials	PT.118

	Left <i>Designator Upcharge</i>		Right <i>Designator Upcharge</i>		Left & Right <i>Designator Upcharge</i>		Center <i>Designator Upcharge</i>		Left, Right, & Ctr. <i>Designator Upcharge</i>	
G10 Plastic Grommets										
Breakfront	G1L	+\$66	G1R	+\$66	G1LR	+\$132	—	—	—	—
Facet	G1L	+\$66	G1R	+\$66	G1LR	+\$132	G1C	+\$66	G1A	+\$198
Facet Extension	G1L	+\$66	G1R	+\$66	G1LR	+\$132	G1C	+\$66	G1A	+\$198
Inline	G1L	+\$66	G1R	+\$66	G1LR	+\$132	G1C	+\$66	G1A	+\$198
G19 Metal Grommets										
Breakfront	G19L	+\$66	G19R	+\$66	G19LR	+\$132	—	—	—	—
Facet	G19L	+\$66	G19R	+\$66	G19LR	+\$132	G19C	+\$66	G19A	+\$198
Facet Extension	G19L	+\$66	G19R	+\$66	G19LR	+\$132	G19C	+\$66	G19A	+\$198
Inline	G19L	+\$66	G19R	+\$66	G19LR	+\$132	G19C	+\$66	G19A	+\$198

Worksurface Grommet Locations:

(Dimensions are to center of grommet)

<i>Desk Type</i>	<i>Inset from Side Edge</i>	<i>Inset from Approach or Side Edge</i>
Breakfront	7 ¹¹ / ₆₄ "	5 ³ / ₆₄ "
Inline	3 ¹⁵ / ₁₆ "	2 ⁹ / ₁₆ "
Facet (softened or reed rim)	7 ⁹ / ₃₂ "	5 ³³ / ₆₄ "
Facet (knife rim)	7 ⁹ / ₃₂ "	6 ³⁷ / ₆₄ "
Facet extension (softened or reed rim)	7 ⁹ / ₃₂ "	5 ³³ / ₆₄ "
Facet extension (knife rim)	7 ⁹ / ₃₂ "	6 ³⁷ / ₆₄ "



Note: Facet extension desk is only handed when ordered with grommets installed.

How to Specify

- Insert the location *and* finish designator into model number sequence as indicated on the corresponding 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

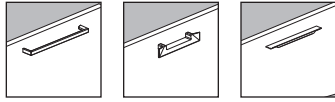
▶ See page PT.48 for grommet descriptions and finish designators.

IMPORTANT: Only the grommet locations shown in the matrix with a designator and price are available. Arc-end, wedge, oval, and U-shaped worksurfaces do not offer factory-installed grommet options.

PRIORITY™ PULL OPTIONS

Planning

Statement of Line	▶ See page PT.3
Planning	PT.39
Surface Materials	PT.118

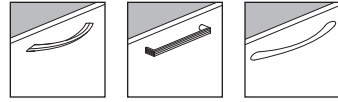


89 Studio* **91 Niche** **90 Trinity**
(+\$31/unit)

Finishes:

Paint—

- 405** Designer White
- 462** Cinder
- 501** Platinum Metallic
- 514** Carbon Metallic
- 544** Silver Pearl



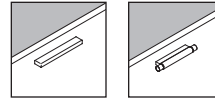
61 Helix* **63 Link*** **64 Wisp***

Finishes:

Paint—

- 405** Designer White
- 462** Cinder
- 501** Platinum Metallic
- 514** Carbon Metallic
- 544** Silver Pearl

- SF** Silver Frost Metallic



93 Aero **95 Deco**

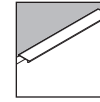
Finishes:

Plated—

- 487** Brushed Nickel
- 490** Chrome

Paint (available on Aero pulls only)—

- 462** Cinder
- 501** Platinum Metallic
- 514** Carbon Metallic
- 544** Silver Pearl



97 Linear

Finishes:

Plated—

- 487** Brushed Nickel
- 490** Chrome

Anodized—

- 486** Clear Anodized

Paint

- 405** Designer White
- 462** Cinder

Boring Patterns:

Studio	192 mm
Niche	96 mm
Trinity	160 mm

Boring Patterns:

Helix	160 mm
Link	160 mm
Wisp	192 mm

Boring Patterns:

Aero	128 mm
Deco	76 mm

Boring Patterns:

Linear	n/a
--------	-----

Pull Size:

	Width	Height	Projection
Studio	7 ⁷ / ₈ "	3 ³ / ₈ "	1 ¹ / ₈ "
Niche	5 ³ / ₈ "	7 ⁷ / ₈ "	7 ⁷ / ₈ "
Trinity	9 ¹ / ₄ "	3 ³ / ₈ "	7 ⁷ / ₈ "

Pull Size:

	Width	Height	Projection
Helix	7 ⁵ / ₈ "	1 ¹ / ₂ "	1 ¹ / ₄ "
Link	6 ⁵ / ₈ "	1 ¹ / ₈ "	1"
Wisp	9 ⁷ / ₈ "	5 ⁵ / ₈ "	1 ¹ / ₈ "

Pull Size:

	Width	Height	Projection
Aero	5 ¹ / ₂ "	3 ³ / ₈ "	3 ³ / ₄ "
Deco	4 ⁷ / ₈ "	5 ⁵ / ₈ "	1"

Pull Size:

	Width	Height	Projection
Linear	10 ¹ / ₈ "	1 ¹ / ₄ "	5 ⁵ / ₈ "

Note: Linear pull wraps the drawer face and attaches on the backside of the drawer.

IMPORTANT: Linear pulls are not available on: • 22"H open/lateral files (fixed or mobile) • Mobile pedestals (box/box/file, file/file, active file)

How to Specify

For pulls on this page, specify pull option and finish together in one step. If pull finish designator is a number, insert an underscore between the pull designator and the finish designator. For finish designators that are letters, put the pull and finish together without a space or underscore.

Examples:

- 93_487** = Aero pull, Brushed Nickel
- 61SF** = Helix, Silver Frost metallic

*Suitable for ADA applications.

▶ Additional pull options on next page.

PRIORITY™ PULL OPTIONS

continued

Planning

Statement of Line ▶ See page PT.3

Planning PT.39

Surface Materials PT.118



ARC Arc*

Finishes:

- 462** Cinder
- 465** Dark Chocolate
- 501** Platinum Metallic
- 503** Satin Nickel
- 505** Satin Bronze
- 514** Carbon Metallic

Boring Patterns:

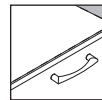
Arc 192 mm

Pull Size:

	Width	Height	Projection
Arc	9 ¹ / ₁₆ "	5 ¹ / ₁₆ "	1 ³ / ₄ "



65 Dome*



66 Span*

Finishes:

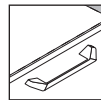
- CM** Carbon Metallic
- MB** Matte Black
- PL** Platinum Metallic
- 409** Chrome
- SN** Satin Nickel

Boring Patterns:

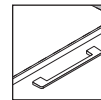
Dome 128 mm
Span 128 mm

Pull Size:

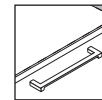
	Width	Height	Projection
Dome	6 ¹ / ₄ "	1 ³ / ₁₆ "	1 ¹ / ₄ "
Span	5 ¹¹ / ₁₆ "	5 ⁸ / ₁₆ "	1 ¹ / ₄ "



56 Facet



57 Gleam



58 Trace

Finishes:

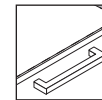
- 405** Designer White
- 462** Cinder
- 487** Brushed Nickel
- 501** Platinum Metallic
- 547** Dark Bronze Metallic

Boring Patterns:

Facet 160 mm
Gleam 160 mm
Trace 160 mm

Pull Size:

	Width	Height	Projection
Facet	7 ¹ / ₁₆ "	5 ⁸ / ₁₆ "	1 ³ / ₈ "
Gleam	7"	1 ¹ / ₃₂ "	1 ¹ / ₈ "
Trace	6 ¹¹ / ₁₆ "	1 ³ / ₃₂ "	1 ⁹ / ₃₂ "



55 Weld

Finishes:

- 486** Clear

Boring Patterns:

Weld 160 mm

Pull Size:

	Width	Height	Projection
Weld	6 ⁷ / ₈ "	5 ⁸ / ₁₆ "	1 ³ / ₈ "

How to Specify

For pulls on this page, specify pull option and finish together in one step. If pull finish designator is a number, insert an underscore between the pull designator and the finish designator. For finish designators that are letters, put the pull and finish together without a space or underscore.

Examples:

ARC462 = Arc pull, Cinder

65_409 = Dome pull, Chrome

66SN = Span pull, Satin Nickel

*Suitable for ADA applications.

PRIORITY™ LOCKING INFORMATION

Planning
† GSA Non-Contract

Statement of Line	▶ See page PT.3
Planning	PT.39
Surface Materials	PT.118

Locking is optional on all storage units. When locking is selected, locks can be specified as:

- Key random with a black lock core with black hinged key (KRB);
- Key random with a silver (matte nickel) lock core with black hinged key (KRS); or
- Key specific (KS)

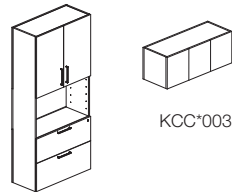
Black lock cores with black hinged keys are identical to the ones used with other casegoods and systems products.

Silver lock cores are matte nickel and have black hinged keys. These lock cores and keys are identical to the ones used with Definition and Fluent series.

Key Random:

When key random option is selected, key numbers will be assigned arbitrarily at the factory with key numbers ranging from KCCB001 to KCCB300 (black) or KCCG001 to KCCG100 (silver).

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

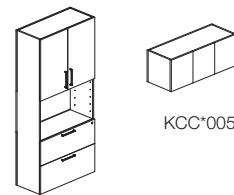
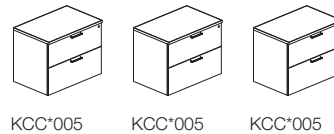


With random keying, different furniture units may or may not have the same key number. If you must have all locks keyed differently or all locks keyed the same, choose the key specific option.

Key Specific:

When key specific option is selected, the storage unit will be pre-drilled to accept a lock core; however, no lock cores will be shipped standard with the unit. If lock cores are standard on the unit, the price of the unit is reduced by the price of the lock core or cores.

You must specify lock core(s) separately for key specific option; specify any key number from KCCB001 to KCCB300 (black) or KCCG001 to KCCG100 (silver).



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

Installing Locks:

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

Changing Locks:

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

Change key model KCCB1CK allows removal of lock cores within these ranges:
KCCB001–KCCB300
KCCG001–KCCG100

Master Keys:

Master key model KC2GMK will unlock any lock within these key ranges:
KCCB001–KCCB300
KCCG001–KCCG100

Model/Key Range Price



Black Lock Core with Black Hinged Key

KCCB001 to KCCB300 † \$27



Silver Lock Core with Black Hinged Key

KCCG001 to KCCG100 † \$27

Change Key

KCCB1CK † \$9

Master Key

KC2GMK † \$15

How to Specify

- 1 Specify exact key number for lock cores or model number for change or master key

PRIORITY™ INTEGRATION

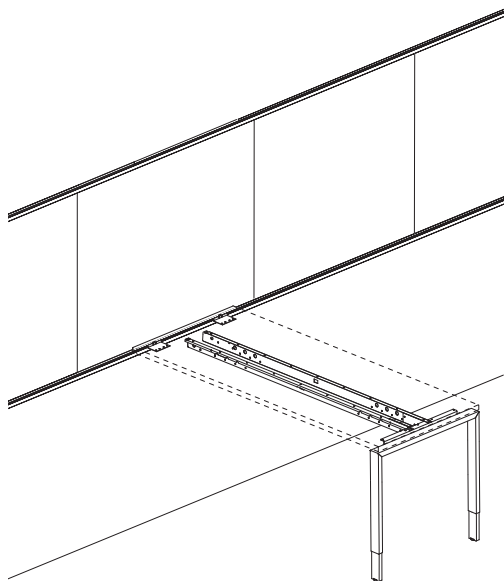
Integrating with Traxx® and Fixed Wall Applications

Planning

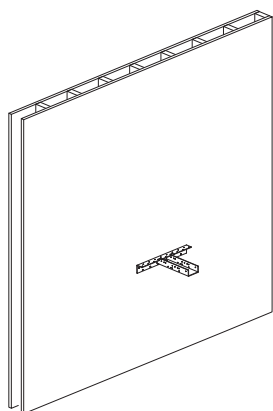
Statement of Line ▶ See page PT.3

Planning PT.39

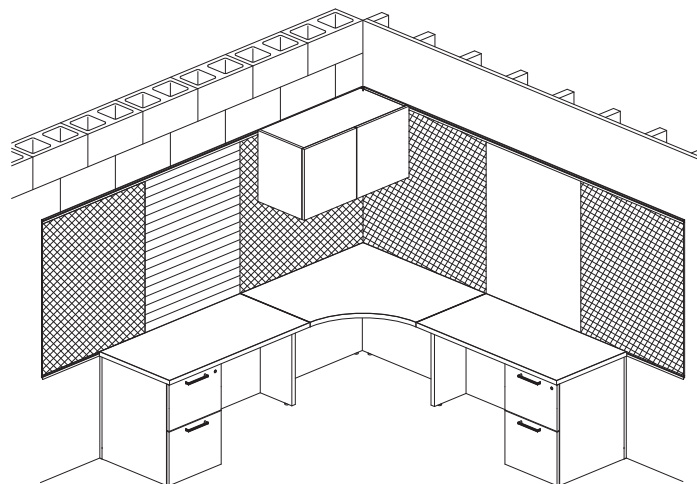
Surface Materials PT.118



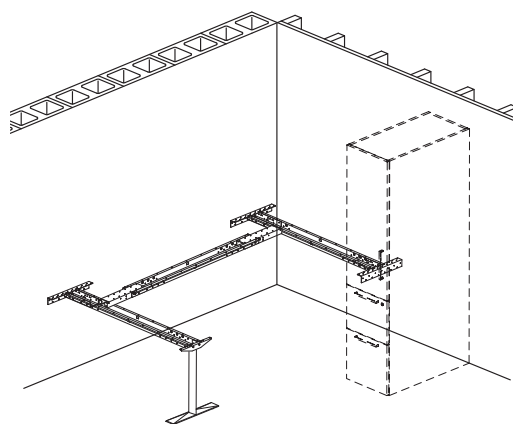
Floating-Surface, Wall-Mounted Traxx Application



Structural Wall-Mounted Application



**Wall-Mounted Traxx
with Undersurface Storage and Workspaces
for Flush-Surface Applications**



Structural Wall-Mounted Application with Bridge Kit

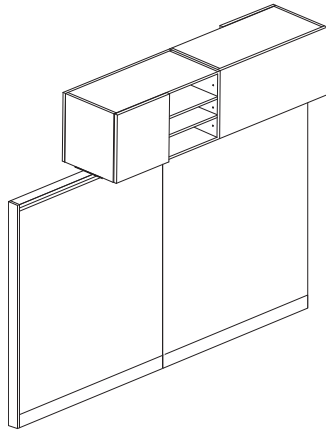
Guidelines:

- Worksurfaces and overhead storage can also be attached to Traxx using standard Traxx brackets. Traxx should be installed at heights that correspond with Cetra or Xsite panels.
▶ See *Kimball Panel Systems Price List*.
- For 48"W and wider floating work-surfaces, undersurface support rails must be specified. When using U- or open-frame legs, undersurface support rails must be used regardless of worksurface width.
- Additional support is required for 48"W or wider worksurfaces for flush-surface applications. If spanning 48"W or less, pedestals can be used for end support.
- Starter brackets can also be mounted directly to most interior walls, including steel or wood stud walls, masonry block, or solid masonry walls.
IMPORTANT: It is the responsibility of the installer to ensure that the connection to the studs is adequate to support the worksurface load.
- When using pedestal starter brackets in a fixed wall application, you can connect a bridge kit to create a U-unit configuration. Connect the undersurface rails to U-legs, open-frame legs, fixed T-legs, or any style of storage.

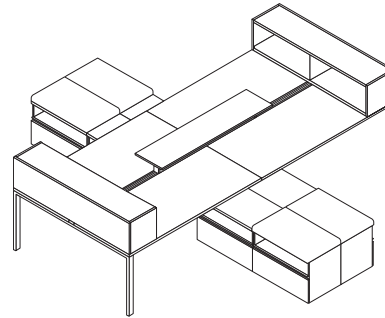
PRIORITY™ INTEGRATION

Integrating with Xsite®

Planning



**Priority Center-Mount
Overhead Cabinets on Xsite**



Priority Center-Mount Shelves on Xsite

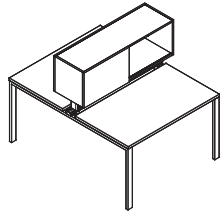
Guidelines:

- For 48"W and wider floating work-surfaces, undersurface support rails must be specified. When using U- or open-frame legs, undersurface support rails must be used regardless of worksurface width.
- Additional support is required for 48"W or wider worksurfaces for flush-surface applications. If spanning 48"W or less, pedestals can be used for end support.
- All worksurfaces, excluding floating surfaces with knife rim on all four sides, can also be attached to Xsite Traxx.
- Center-mount overheads can also be mounted on top of Xsite panels using two Xsite transaction counter support brackets. Overheads must be the same length or longer than the frame it will be placed over. For example, a 48"W center-mount overhead can be mounted above a 30"W Xsite frame; however, a 30"W center-mount overhead cannot be mounted onto a 48"W Xsite frame. Not for use on Xsite stackable panels.
- Traxx-mounted overheads can be used on Xsite panels.
- Follow the standard overhead/panel guidelines for further Xsite integration.
 - ▶ See the Xsite chapter in the *Kimball Panel Systems* .

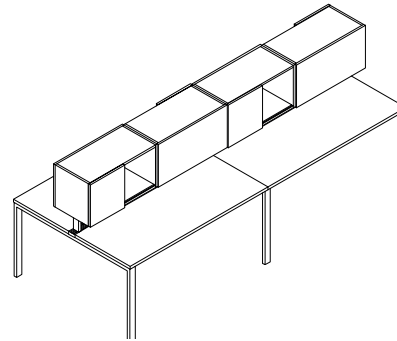
PRIORITY™ INTEGRATION

Integrating with Xsede®

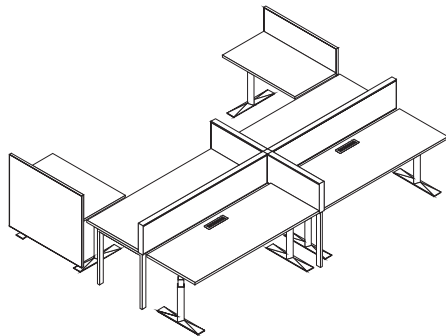
Planning



Priority Center-Mount Overheads on Xsede



Priority Center-Mount Overheads on Xsede



**Priority Height-Adjustable Tables
and Wire Gap Worksurfaces with Xsede**

Guidelines:

- For 48"W and wider floating work-surfaces, undersurface support rails must be specified. When using U- or open-frame legs, undersurface support rails must be used regardless of worksurface width.
- Additional support is required for 48"W or wider worksurfaces for flush-surface applications. If spanning 48"W or less, pedestals can be used for end support.
- 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 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 work-surface is wrapped on two sides as shown. If table is wrapped on three sides, specify Footprint work-surfaces 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 when using height-adjustable tables with Xsede. Power & data in a tech tile cover could interfere with the raising of the table.

PRIORITY™ INTEGRATION

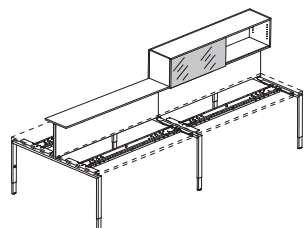
Integrating with Footprint®

Planning

Statement of Line ▶ See page PT.3

Planning PT.39

Surface Materials PT.118



Footprint Sliding-Door Overheads

Guidelines:

- For 48"W and wider floating work-surfaces, undersurface support rails must be specified. When using U- or open-frame legs, undersurface support rails must be used regardless of worksurface width.
- Additional support is required for 48"W or wider worksurfaces for flush-surface applications. If spanning 48"W or less, pedestals can be used for end support.
- Footprint center-mount overheads can be mounted on top of Priority stanchion U-legs.
- Footprint sliding-door overheads can be center-mounted on Priority stanchion U-legs and 90° or 120° corner support frames. Two overheads can be ganged together; however, attachment brackets must hit a stanchion on both sides and the overheads must be ganged together in the middle. When an overhead is used next to a Priority shelf as shown above, there must be a stanchion between the shelf and the cabinet.

PRIORITY™ ASSEMBLED CASEGOODS

Overview

Planning

Statement of Line	▶ See page PT.3
Planning	PT.39
Surface Materials	PT.118

Assembled casegoods fit an extensive range of design, application, space, and budget challenges.

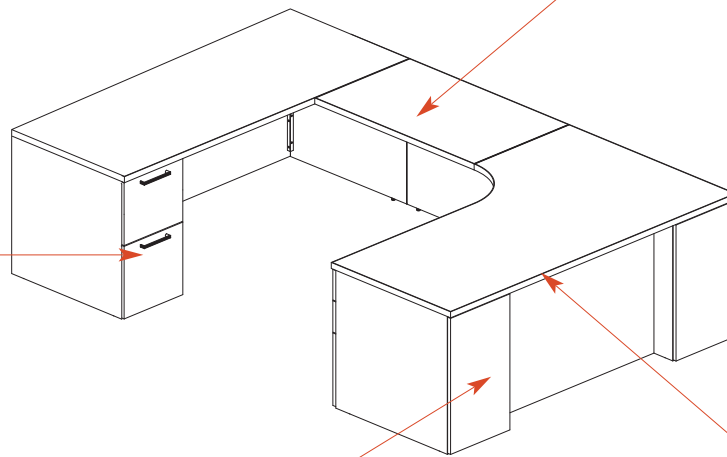
Wood veneers on wood and laminate with wood rim models are carefully selected and matched to assure proper balance and consistency.

Chassis and drawer/door fronts on laminate models feature thermally fused laminate (TFL). Grain direction runs top to bottom.

Laminate models offer great flexibility in finish selections. The worksurface, rim, drawer/door fronts, and chassis may be specified in different colors.

Pedestals are full height and letter width on assembled units. They connect directly to surfaces. Locks are optional.

Drawer fronts are 3/4"-thick, 3-ply construction. Five-sided drawer construction allows easy removal of drawer fronts.



Worksurfaces are 3-ply, balanced construction and available in wood, high-pressure laminate (HPL), or thermally fused laminate (TFL). Wood and HPL worksurfaces are 13/16" thick; TFL worksurfaces are 1 1/8" thick.

Worksurface rims are 1/8" thick. Rims are available in four profiles options.

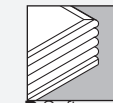
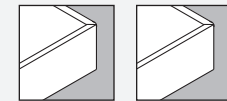
Softened and reed rim profiles appear on all four edges of the worksurface.

Knife rim profile appears on the user edge and overhangs by 1 1/4"; side and back edges are flat on all units except desks. On desks, the knife rim appears on the approach and user sides.

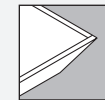
Materials:

- W** Wood worksurface, rim, and chassis
- LW** HPL worksurface, wood rim and wood chassis
- L** HPL worksurface, vinyl rim, and TFL chassis
- LL** TFL worksurface, vinyl rim, and TFL chassis

Worksurface Rim Profiles:



- P** Softened vinyl rim
- F** Softened wood rim
- M** Reed wood rim



- S** Knife wood rim

Laminate models are available with a softened vinyl (P) rim profile. Wood and laminate/wood rim models are available with a softened (F), reed (M), or knife (S) rim profile.

Pull Options:

▶ See page PT.55.

PRIORITY™ ASSEMBLED CASEGOODS

Product Information

Planning

Statement of Line	▶See page PT.3
Planning	PT.39
Surface Materials	PT.118

Details

Exterior surfaces are available wood and laminate.

Joints are securely fastened with dowels and mechanical fasteners to ensure maximum strength.

Drawer fronts are 3/4"-thick, 3-ply construction. Five-sided drawer construction allows easy removal of drawer fronts.

Drawer sides and back are 1/2" thick and wrapped in natural woodgrain vinyl. Bottoms are 3/16" thick.

Optional wood drawers are available on wood and laminate with wood rim/chassis units. Drawer sides and back are 1/2" thick with veneer faces. Bottoms are 1/4" thick with veneer faces. Interiors are sealed, sanded, and finished with a clear durable topcoat.

Drawer suspensions feature black slides with precision steel ball bearings to ensure long-lasting, quiet, smooth operation. Box, file, and lateral file drawers feature full extension slides.

Black filing rods are standard in all file drawers to accommodate various filing requirements.

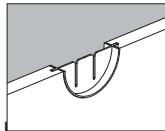
▶See page PT.47 for filing capacities.

Face-mounted locks are optional on all desks, returns, and credenzas. Lock cylinders are removable if rekeying is necessary. Key random and key specific options are available.

▶See page PT.57 for lock information.

Fixed modesty panels are featured on all assembled casegoods.

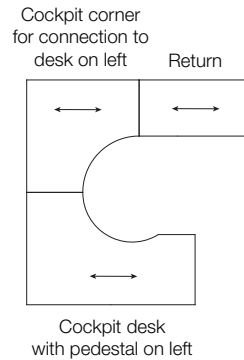
Optional hinged modesty panel is available on assembled bridges, returns, kneespace, and single-pedestal credenzas. Hinged modesty panel swings inward to allow access to wall outlets. It lifts from the floor and is held in place by leveling feet.



Black non-round grommet is available factory installed at the top center of fixed or hinged modesty panels; upcharge applies.

A variety of factory-installed work-surface grommet options are available.

▶See page PT.50.



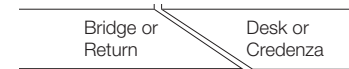
To create a cockpit U-configuration, specify a single-pedestal cockpit desk, and a rectangular or arc-front corner cockpit, and cockpit return unit. Grain direction on units will match the width-wise direction on the desk as indicated by the arrow in the illustration above. Desk or return can also be built using modular components.

Connections

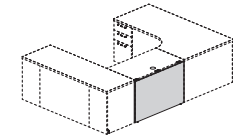
Assembled desks with knife rim profile feature the rim on both the user and approach sides.

Assembled returns, bridges, and credenzas with knife-rim profile feature the rim on the user side only.

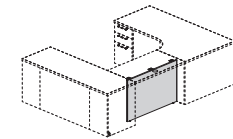
Knife rim overhangs the user side by 1/4".



Returns and bridges with knife rim profile have a reverse knife edge on abutting edges to provide a flush fit with the adjoining surface.



Flush installation



Recessed installation

Fixed or hinged modesty panels can be installed in a flush or recessed location. Flush installation visually lines up modesty panel with the adjoining side panels for an exposed orientation. Recessed installation insets modesty panel 6" from the back edge of the worksurfaces to create an area to store cords and cables. Recessed modesty panel allows the whole unit to be placed flush against the wall.

Single-pedestal desks and single-pedestal credenzas may be used as stand-alone units.

PRIORITY™ WORKSURFACES, SUPPORT, SCREENS

Overview | Flush-Surface Applications

Planning

Statement of Line ▶ See page PT.3

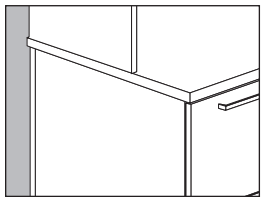
Planning PT.39

Surface Materials PT.118

Flush-surface applications can be created by selecting:

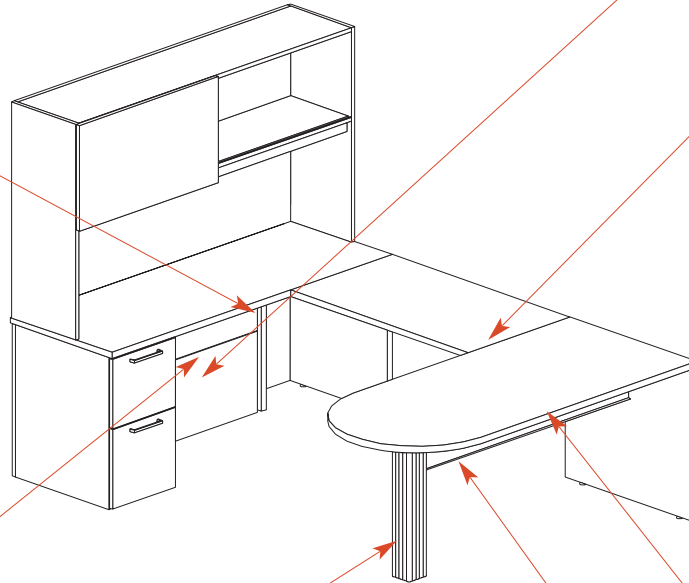
- Worksurfaces for flush-surface applications
- Support/end panels, mid-support panels, and modesty panels
- Undersurface storage or low storage for flush-surface applications.

Worksurfaces are available in thermally fused laminate (TFL), high-pressure laminate (HPL), HPL with wood rim, and wood. Wood and HPL worksurfaces are 1³/₁₆" thick; TFL worksurfaces are 1¹/₈" thick.



Flush-surface appearance is created by the undersurface storage being attached directly to the worksurface. This provides a clean, transitional aesthetic.

Support options, such as end-support panels, T-leg end panels, column legs, modesty panels, and undersurface storage are designed to sit "flush" with the worksurface.



Technology modesty panels provide wall access by allowing the face to fold down.

Flat brackets ship standard with worksurfaces when specified as a filler or extension.

Softened, reed, and knife rims are available on worksurfaces.

Glass, resin, wood, or laminate modesty panels can be used with worksurfaces, column legs, and panel supports.

Materials:

Worksurfaces

- W** Wood worksurface, rim, and chassis
- LW** HPL worksurface, wood rim and wood chassis
- L** HPL worksurface, vinyl rim, and TFL chassis
- LL** TFL worksurface, vinyl rim, and TFL chassis

Supports

- Wood
- Laminate
- Metal

Storage

- Wood
- Laminate
- Glass doors on select models

PRIORITY™ WORKSURFACES, SUPPORT, SCREENS

Overview | Floating-Surface Applications | Private Office

Planning

Statement of Line ▶ See page PT.3

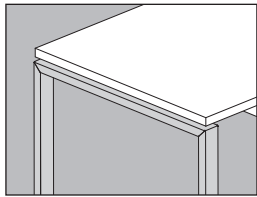
Planning PT.39

Surface Materials PT.118

Floating-surface desking

configurations can be created by selecting:

- Worksurfaces for floating-surface applications
- U-legs, open legs, or end panels
- Undersurface storage with spacers or low storage



Floating-surface support legs and end panels feature a worksurface bracket location on top that causes the worksurfaces to appear to float above the support component.

Use worksurfaces above low storage to create a layered look.

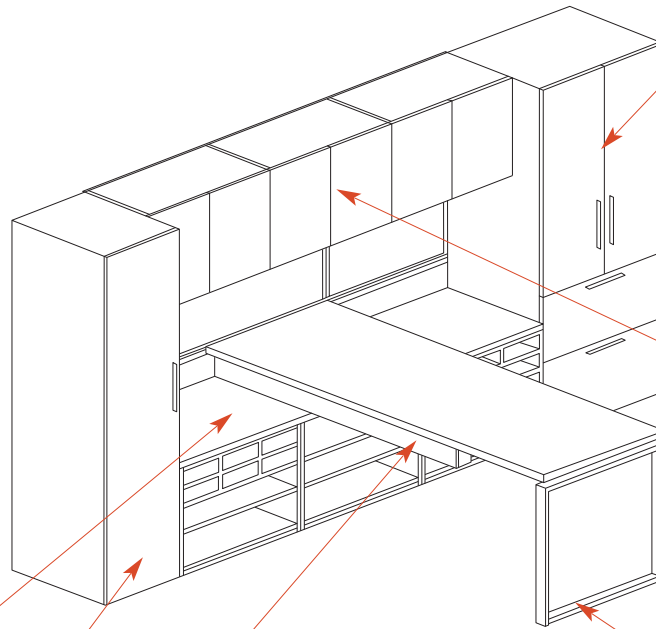
▶ See page PT.69.

Vertical storage and overheads are universal within the Priority series.

▶ See pages PT.97 and PT.105.

Privacy screens and cable surround modesty panel, specified separately, can attach to worksurfaces for additional privacy.

▶ See pages PT.75 and PT.87.



Use vertical storage in conjunction with low or undersurface storage to create a workwall.

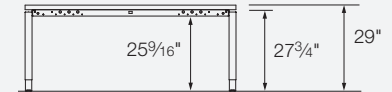
Overheads can be wall-mounted or Traxx-mounted.

▶ See page PT.97.

Support options, such as U-legs, open-frame legs (shown), wood end panels, and pedestals with spacers, are designed so that the worksurface appears to “float” $\frac{3}{4}$ " above the support.

▶ See page PT.77.

Dimensions:



Materials:

Worksurfaces

- W** Wood worksurface, rim, and chassis
- LW** HPL worksurface, wood rim and wood chassis
- L** HPL worksurface, vinyl rim, and TFL chassis
- LL** TFL worksurface, vinyl rim, and TFL chassis

Supports

- Wood
- Laminate
- Powder-coated steel

Privacy Screens

- Resin

Storage

- Wood
- Laminate
- Glass doors on select models

PRIORITY™ WORKSURFACES, SUPPORT, SCREENS

Overview | Floating-Surface Applications | Benching

Planning

Statement of Line ▶ See page PT.3

Planning PT.39

Surface Materials PT.118

Benching tables are created by selecting:

- Worksurfaces for floating-surface applications
- Undersurface support rails
- U-legs, open legs, end panels, and/or undersurface storage with spacers.

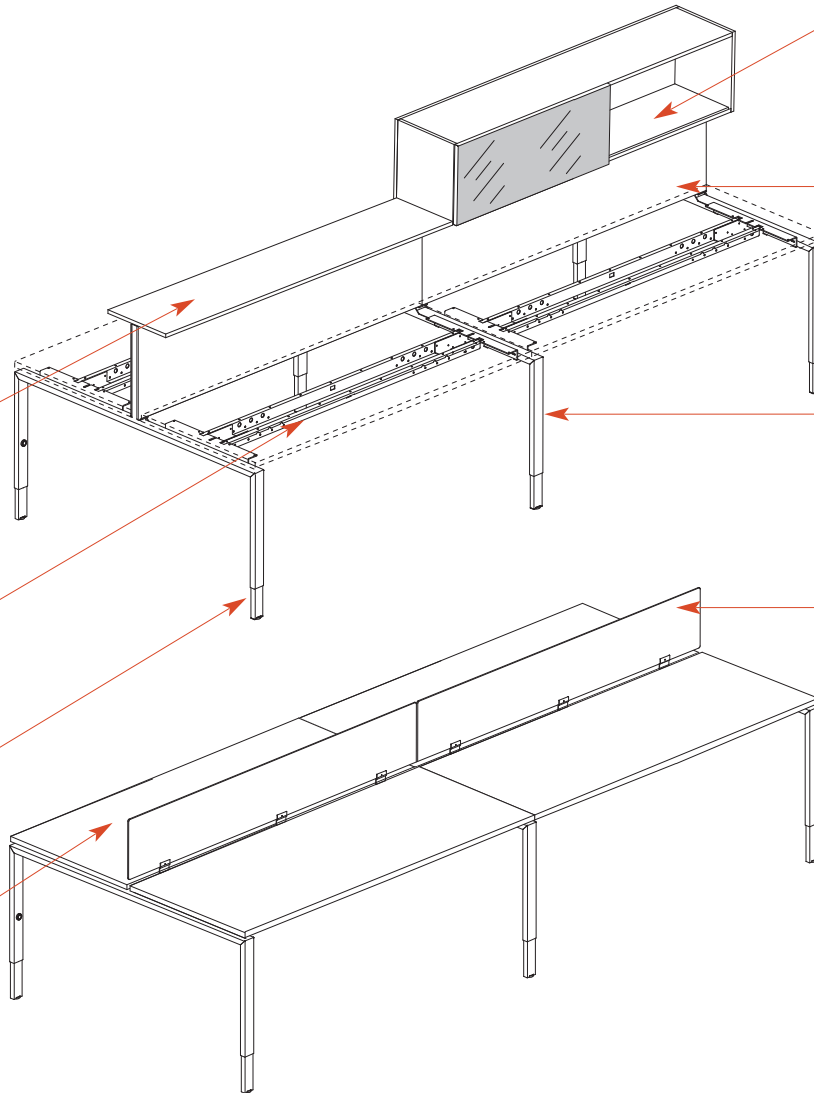
Floating-surface support legs and end panels feature a work-surface bracket location on top that causes the work-surfaces to appear to float above the support component.

Center-mount shelves and storage connect to U-legs with stanchions using a center-mount overhead shelf bracket. Shelves keep shared materials visible and within easy reach.

Undersurface support rails provide strength for the work-surface, connecting between support models.

U-legs are used to create benching tables. Available in fixed-height and height-adjustable models.

Worksurfaces are available in 24", 30", 36", 48", and 60" widths. 24" or 30"D worksurfaces are used for dual-sided benching with stanchions; 36", 48", and 60"D models provide a continuous surface for U-legs without stanchions.



Overhead storage is available in 36"–72" widths with sliding door or hinged doors. ▶ See the *Kimball Surfaces & Storage* for metal center-mount overheads.

Tiles mount to stanchions to provide privacy above the work-surface. Top caps, shelves or overheads must be specified to complete the top of the tile run when using stanchion U-leg support.

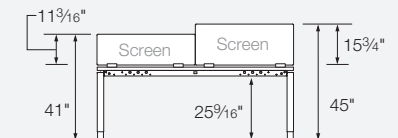
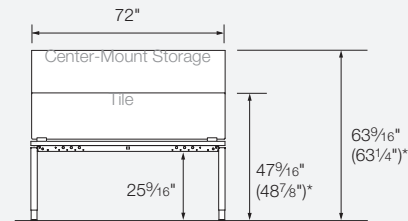
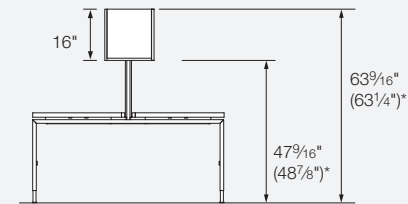
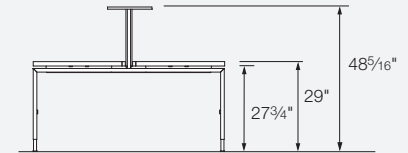
Shared mid-support U-leg supports the ends of two adjoining work-surfaces. Available with or without stanchions; full-depth or recessed from surface edge.

Privacy screens may be mounted to top or edge or a surface. Brackets for free-standing screen applications are also available.

End-support U-leg without stanchions provides support at the end of a run of surfaces. Available with or without stanchions.

Low storage and mobile cushion top pedestal can stow under the surface. Mobile BBF and FF units will not stow below the surface due to the location of the undersurface support rails.

Dimensions:



* Dimensions in parentheses represent Footprint center-mount overhead

PRIORITY™ WORKSURFACES, SUPPORT, SCREENS

Overview | Floating-Surface Applications | Benching, continued

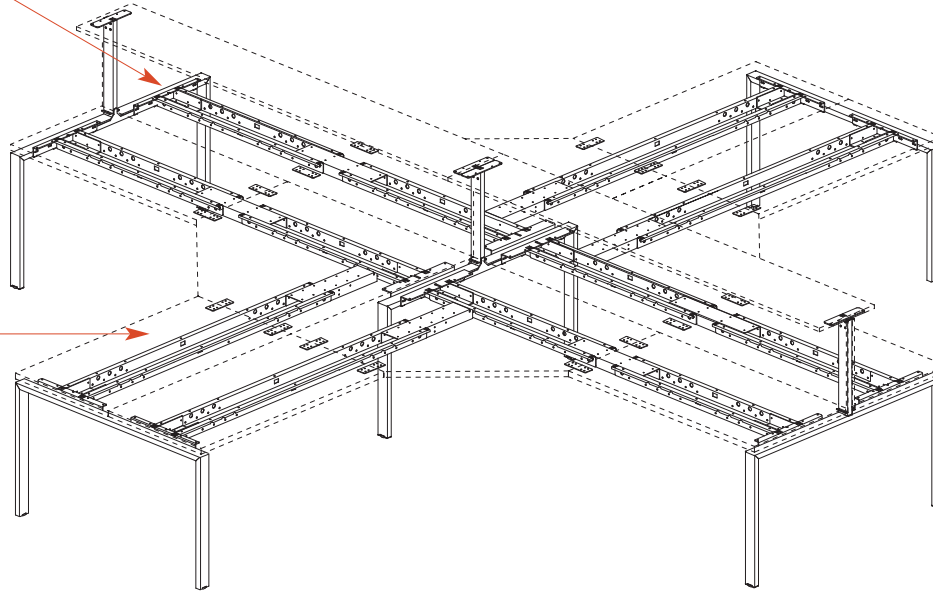
Planning

Statement of Line [▶ See page PT.3](#)

Planning [PT.39](#)

Surface Materials [PT.118](#)

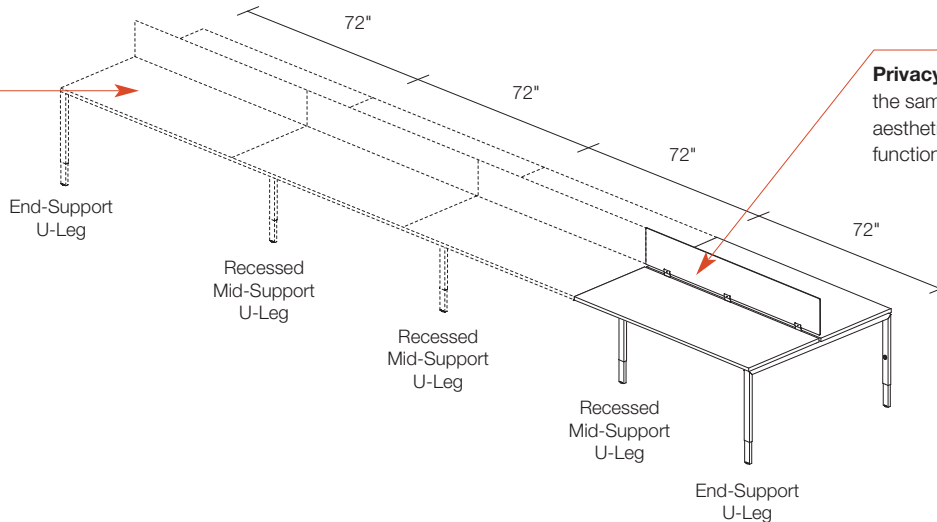
Bracket on top of support legs and end panels creates a floating-surface appearance.



Returns are created with 24", 30", and 36"D worksurfaces, undersurface support rails, return mounting brackets, flat brackets, and legs.

There is no length limitation as to the number of tables that can be linked when using full-depth support legs. There is no dimensional creep.

Maximum is 24 feet when using recessed mid-support U-legs.



Privacy screens may be specified at the same height or width for consistent aesthetics or at different heights for function.

Materials:

Worksurfaces

- Laminate with a vinyl rim
- Laminate with a wood rim
- Wood with wood rim

Supports

- Wood
- Laminate
- Powder-coated steel

Storage

- Laminate
- Wood
- Glass doors on select models

Tiles

- Fabric
- Slat

Privacy Screens

- Resin

PRIORITY™ WORKSURFACES, SUPPORT, SCREENS

Overview | Floating-Surface Applications | Collaboration & Conferencing

Planning

Statement of Line ▶ See page PT.3

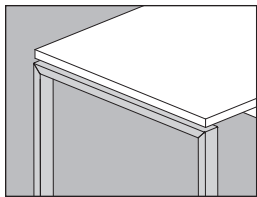
Planning PT.39

Surface Materials PT.118

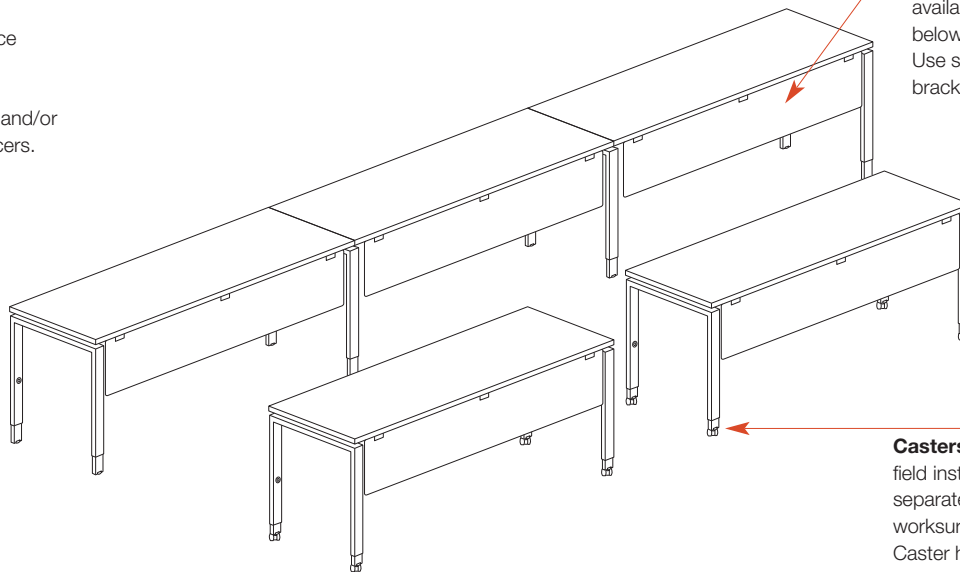
Collaboration work and conference tables

are created by selecting:

- Worksurfaces for floating-surface applications
- Undersurface support rails
- U-legs, open legs, end panels, and/or undersurface storage with spacers.



Floating-surface support legs and end panels feature a worksurface bracket location on top that causes the worksurfaces to appear to float above the support component.



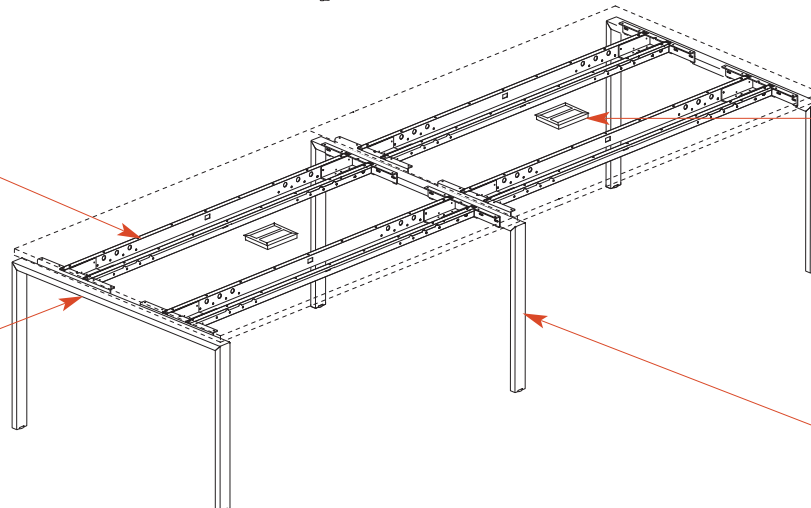
12"H privacy screens are available to provide privacy below the worksurface. Use surface-mount brackets for attachment.

Casters are available for field installation, specified separately, on individual worksurface-height tables. Caster height is 17/8".

Two sets of undersurface support rails connect to U-legs to provide strength.

48" and 60" U-legs are used to create conference tables.

Worksurface depth matches the depth of the U-legs.

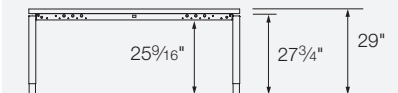
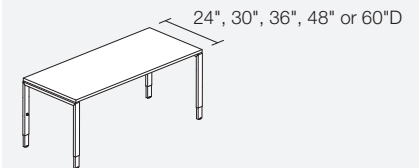


Factory-installed grommets and cut-outs are available for power/data centers.

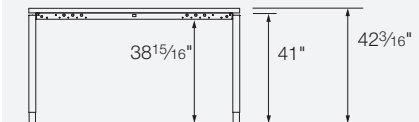
For field-installed grommets, note the location of support legs to eliminate interference with grommets.

Shared mid-support U-leg supports the ends of two adjoining worksurfaces.

Dimensions:



Worksurface height



Standing height (for use as extension)

Materials:

Worksurfaces

- Laminate with a vinyl rim
- Laminate with a wood rim
- Wood with wood rim

Supports

- Wood
- Laminate
- Powder-coated steel

Privacy Screens

- Resin

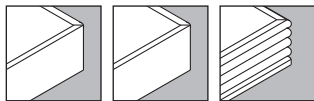
PRIORITY™ WORKSURFACES

Flush-Surface Applications

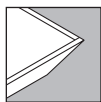
Details

Worksurfaces are sized in 6" increments that correspond to Priority pedestals and storage. Appropriate bracketry is included. They are available in thermally fused laminate (TFL), high-pressure laminate (HPL), HPL with a wood rim, and wood.

IMPORTANT: Assembled casegoods may be used together in the same configuration with worksurfaces, storage and support components for flush-surface applications.



P Softened vinyl rim **F** Softened wood rim **M** Reed wood rim



S Knife wood rim

Laminate (HPL and TFL) models are available with a softened vinyl (P) rim profile.

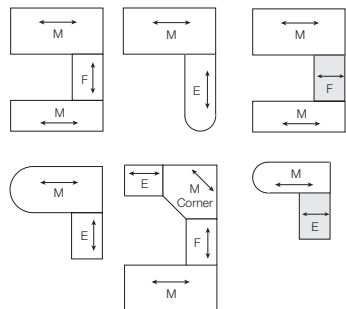
Wood and HPL/wood rim models are available with a softened (F), reed (M), or knife (S) rim profile.

Attachment brackets based on the application specified are standard on all worksurface shapes.

A variety of factory-installed worksurface grommet options are available.

➤ See page PT.50.

Connections



Note: Arrows on illustration indicate grain direction. All worksurfaces are offered with side-to-side grain, except corners on which the grain runs parallel to the user's edge. Front-to-back grain is available on select 24"D surfaces for use as a filler or extension (as indicated by shading).

Worksurfaces for flush-surface applications are interchangeable;

however, to receive the correct brackets, the application—main (M), extension (E), or filler (F)—must be specified. Main surfaces receive no attachment hardware; extension surfaces receive 2 flat brackets; and filler surfaces receive 4 flat brackets.

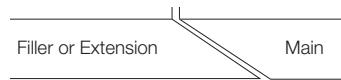
➤ See pricing pages for bracketry options by worksurface shape.

If the application or position of the worksurface needs to be changed, it can be accomplished by changing the bracketry.

Exception: All desk worksurfaces must be used as a "main" worksurface.

24"D rectangular worksurfaces are for use with 24"D pedestals.

Worksurfaces can be scribed on site to conform with oblique angles, irregular column placement, and historical preservation guidelines. These are just a few instances where this capability becomes an asset.



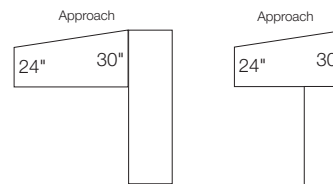
Filler and extension surfaces with knife rim profile have a reverse knife edge on abutting edges to provide a flush fit with the adjoining surface. Back and exposed side edge of extension worksurfaces are flat.

Main knife rim worksurfaces cannot be used adjacent to a corner worksurface.

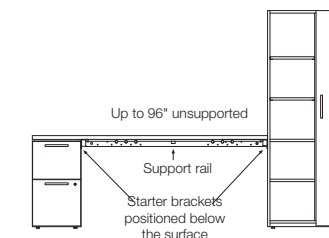
IMPORTANT: Flush- and floating-surface knife rim models cannot be used together.

Planning

Statement of Line	➤ See page PT.3
Planning	PT.39
Surface Materials	PT.118



Taper worksurfaces can be used in two ways depending on the desired aesthetic. Where the taper worksurfaces abut the side of a rectangular worksurface (illustration on the right), a 60"W taper worksurface would be unsuitable due to limited kneespace; knife rim worksurfaces are also not applicable for this application.



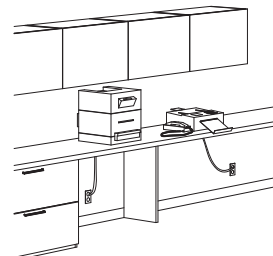
The maximum span for an unsupported worksurface can be extended to 96" between

flush-surface pedestals, end panels, or storage units by utilizing floating-surface starter brackets and appropriately sized undersurface support rails. Starter brackets would be placed at the side of the storage unit and/or end panels even with the top of the pedestal. Rails would connect to starter brackets at both ends. Storage units will be defaced. For example: To span 72" unsupported, specify a 72"W (nominal) undersurface support rail and a starter bracket for each storage unit/end panel.

➤ See the starter bracket planning information.

Planning Factors

Consider the load a worksurface will carry when planning support. Additional support is recommended for surfaces where heavy equipment will be placed. Support can be placed where needed without the limitations of predrilled or predetermined locations.



The maximum recommended span of an unsupported worksurface is 48" using storage and support for flush-surface applications; longer distances require additional support.

➤ See the Xside Open Plan chapter in the *Kimball Benching* for

PRIORITY™ WORKSURFACES

Floating-Surface Applications

Planning

Statement of Line ▶ See page PT.3

Planning PT.39

Surface Materials PT.118

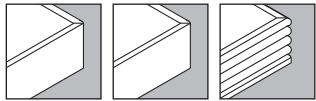
Details

IMPORTANT: Floating worksurfaces are intended for use with floating-surface supports:

- Undersurface support rails
- Open-frame or U-legs
- End panels
- Pedestals or low storage

Note: Knife rim worksurfaces cannot be supported by flush-surface supports or undersurface storage, or used in Systems applications.

Worksurfaces are 1³/₁₆" thick, 3-ply balanced construction.

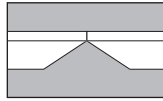


P Softened vinyl rim **F** Softened wood rim **M** Reed wood rim

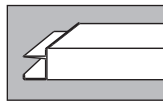


S Knife wood rim

Rim profile is 1/8" thick and appears on all edges of the worksurface. Laminate models are available with a softened vinyl rim. Wood and laminate with wood rim models are available with a softened, reed, or knife rim.



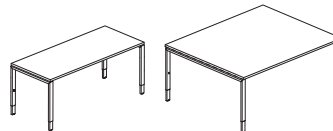
Knife rim on worksurfaces appears on all four sides and butts end to end.



Wire manager option is available on 24", 30", and 36"W rectangular worksurfaces and corner worksurfaces. This flexible trough allows cords and cables to be routed along the back edge of the worksurface. Selected rim profile appears on the front and side edges. Wire manager is recommended for back-to-back benching applications.

Rectangular worksurfaces are available in five depths: 24", 30", 36", 48", and 60" and in widths ranging from 36" up to 144" depending on the depth of the surface. 120" and 144"W worksurfaces consist of two pieces.

▶ See the Statement of Line for sizing combinations.



24", 30", or 36"D

48" or 60"D

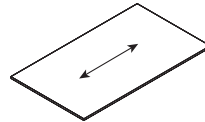
24"-36"D rectangular surfaces can be used to build:

- Private office configurations
- Freestanding open-plan applications
- Single-sided benching applications
- Double-sided benching (24" and 30"D only)
- Height-adjustable tables
- Standing-height extensions

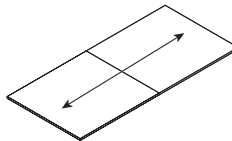
48" and 60"D rectangular surfaces

can be used to build:

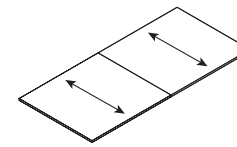
- Double-sided benching applications
- Large conference or work tables



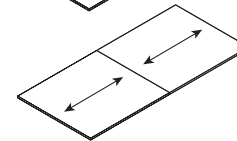
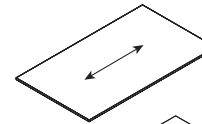
Grain direction on one-piece wood tops runs with the width in all veneers and finishes.



Grain direction on two-piece wood tops runs with the width on plain-sliced cherry, maple, and walnut.



Grain direction on two-piece wood tops runs with the depth on straight grain finishes.



Grain direction on one- and two-piece woodgrain laminate tops runs with the width. On two-piece TFL surfaces, the woodgrain pattern will not be matched; two-piece HPL tops will have a continuous acceptable match.

Other worksurface shapes include: U-shape, arc-end, extended, wedge, oval, 90° corner, and 120° corner.

A variety of factory-installed grommet and cut-out options are available.

▶ See pages PT.52–PT.53.

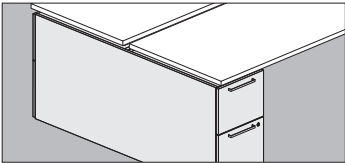
PRIORITY™ WORKSURFACES

Floating-Surface Applications, continued

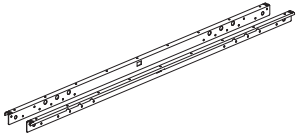
Planning

Statement of Line	▶ See page PT.3
Planning	PT.39
Surface Materials	PT.118

Connections

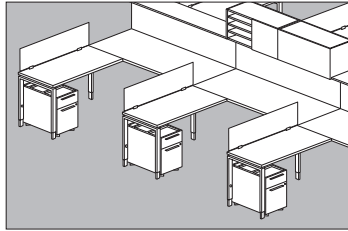


Pedestals, U-legs, and open legs for floating-surface applications, specified separately, are designed to be support so that the work surface appears to “float” 3/4" above support and storage. Undersurface storage satisfies both support and storage needs. Pedestal must match work surface depth. **IMPORTANT:** Supports and brackets must be specified separately for all work-surfaces.

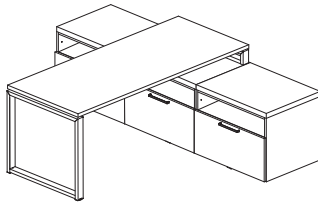


Undersurface support rails, specified separately, are required for all surfaces. *Note: Rails are standard with height-adjustable bases.*

Ganging units together result in no “dimensional creep.” There is no limitation as to number and width of tables that can be joined if using the full-depth mid-support U-leg. If using the recessed mid-support U-leg, maximum run is 24". Varying widths of work surfaces are not intended for use together in a straight, linear application (side by side).



Return work surfaces can be created by adding a 24", 30", or 36"D work surface and appropriate support legs perpendicular to the main work surface. Use a return mounting bracket and two flat brackets, specified separately. Rail will be 6" longer than the return surface for connection to main surface.



Low storage models can be used when the work surface is placed at 29"H or higher. Clearance from the undersurface support rail to the floor is 25⁹/₁₆".

PRIORITY™ TABLE TOPS

For Flush-Surface, Floating-Surface, and Height-Adjustable Applications

Planning

Statement of Line	▶ See page PT.3
Planning	PT.39
Surface Materials	PT.118

Details

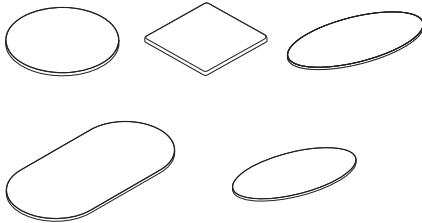
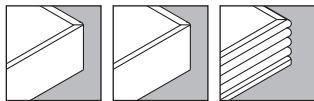


Table tops are available in wood, high-pressure laminate (HPL) with wood rim, and HPL with a vinyl rim, or thermally fused laminate (TFL) with a vinyl rim. Select from round, square, oval, racetrack, and elliptical shapes.

Table tops are 3-ply, balanced construction. Rims are 1/8" thick. HPL tops are 13/16" thick; TFL tops are 11/8" thick.



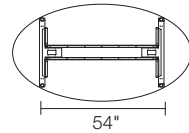
P Softened vinyl rim **F** Softened wood rim **M** Reed wood rim



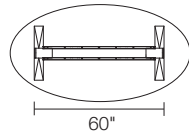
S Knife wood rim

Laminate models are available with a softened vinyl (P) rim profile.

Wood and laminate/wood rim models are available with a softened (F), reed (M), or knife (S) rim profile.

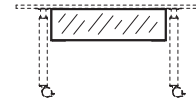


U-Legs or
Open-Frame Legs



Height-Adjustable T-Legs
or Fixed-Height T-Legs

78"W oval worksurface can be supported by several different support-U-legs, open-frame legs, height-adjustable, or fixed-height T-legs. Specify components to create a 30"D x 54"W frame for U-legs and open-frame legs. Specify components to create a 30"D x 60"W frame for height-adjustable or fixed-height T-legs.



Modesty panels are available to attach to the underside of 36" x 72" racetrack or 40" x 72" elliptical table tops. They feature a metal frame with silver frost finish and an opaque frost glass insert.

Planning Factors

Base requirements differ based on the table top shape and size.
▶ See page PT.110 for base requirements.

PRIORITY™ SUPPORT

For Flush-Surface Applications

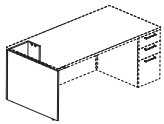
Planning

Statement of Line	▶ See page PT.3
Planning	PT.39
Surface Materials	PT.118

Details

IMPORTANT: Assembled casegoods and modular support for flush-surface applications may be used together in the same configuration.

Modular support components are designed to support flush-surface applications.

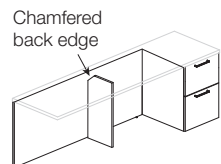


End support panels can support the non-pedestal end of a worksurface to create a single-pedestal desk or credenza in freestanding, L-, or U-configurations. End support panels consists of an end panel, back/modesty panel, and one support panel creating a false pedestal.

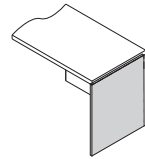
Undersurface pedestals, low storage with support drawers or shelves, and cable surround modesty panel can also support the end of worksurfaces.

▶ See page PT.92 for flush-surface storage components.

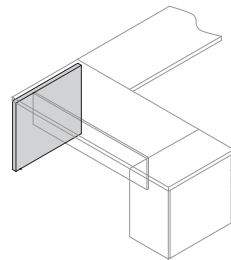
▶ See page PT.95 for low storage components.



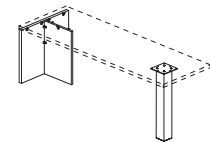
12"D work surface mid-support panel (model 53K1128SSW) can be used for additional support. Worksurface support panel prohibits a hinged modesty panel from tilting forward for cable access. Back edge is chamfered for cable management.



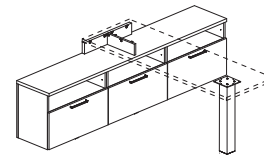
End panels are available in 3 depths: 23", 29", and 35". End panels are sized 1" less deep than worksurfaces to accommodate modesty panel or filler strip.



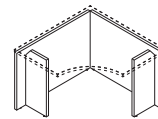
End panels for use in single-pedestal applications with a kneespace modesty panel are available in three depths: 24", 30", and 36". These end panels can also be used in conjunction with a square fluted-metal column base or half-cylinder.



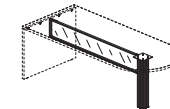
T-leg end panels can also be used to support the end of a worksurface when there is no pedestal. Modesty panel cannot be used in conjunction with T-leg end panels.



5" and 11" T-leg end panels are for use on top of low storage to support worksurfaces. 5"H model sits atop 22"H storage; 11"H model is for use with 15"H storage. Component top is required.



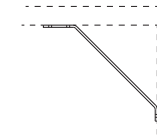
Corner support panels are used with corner worksurface. Assembly includes modesty and wing support panels. Corner worksurface is specified separately.



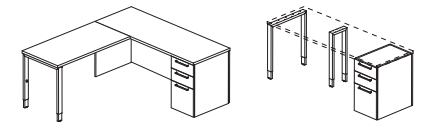
Support columns for extension worksurfaces, such as rectangular, U-shaped, and P-shaped worksurfaces that extend out from an adjacent worksurfaces, include:

- Round metal and wood column
- Wood half cylinder
- Square fluted-metal column

Note: Column legs and half-cylinder bases must always be inset and are typically placed between 12"–18" from the end of the surface depending on worksurface depth.



Support panel bracket is for use as additional support for end panels that are not next to a storage component or modesty panel.



Height-adjustable U-leg is 27¾"H and adjusts from 24¾"–32¼" in ¾" increments. U-legs can be used to displace wood end panels on desks, returns or modular return and extension worksurfaces; not intended for use to create a freestanding table. End U-legs are available in 24", 30", and 36"D. Mid-support U-leg is 10"D and is for use on 24"D, 30"D, and 36"D surfaces only. All adjustable U-legs feature a button that indexes into notches in the inner leg member. By depressing the button, the leg releases the lower leg assembly. This gives the user the ability to change the height as needed throughout the day. Legs can be used with Priority, Definition or Footprint worksurfaces. For 1¾" worksurfaces, support is required every 48"; for 1½" worksurfaces, support is required every 60".

PRIORITY™ SUPPORT

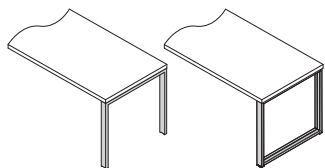
For Flush-Surface Applications, continued

Planning

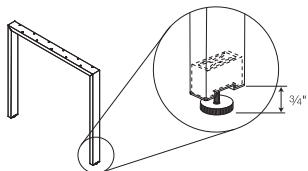
Statement of Line ▶ See page PT.3

Planning PT.39

Surface Materials PT.118



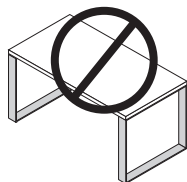
U-legs and O-legs are powder-coated steel and are available in platinum metallic, carbon metallic, designer white, and cinder paint. The U- and O-legs are fixed at 27³/₄"H, are 2³/₈"W, and available in 24", 30", and 36" depths.



Black plastic leveler insert is located at the bottom of each U-leg and O-leg. The glide stem is 1" long and provides 3/4" of adjustment.

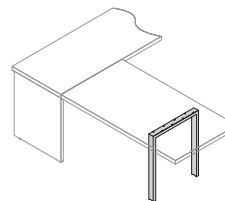
Connections

U-leg and O-leg are attached directly to underside of worksurface with screws.

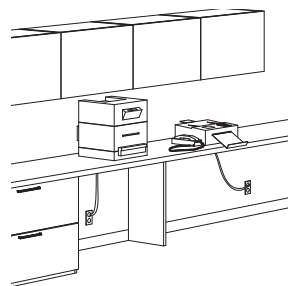


IMPORTANT: U-legs and O-legs are not for use in freestanding desk applications. They cannot support set-on-surface storage applications.

Planning Factors



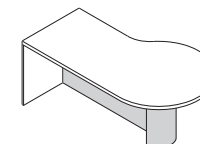
To accommodate a longer worksurface, the surface can overhang support pedestal or leg at 18" maximum. The end panel or leg depth does not have to match the worksurface depth in an overhang application. Support can be inset by half the depth of the surface it is being used with; for example, a support with 24"D surface can be inset 12". When inset, a 24"D support can be used with a 30" or 36"D surface; a 30" support can be used with a 36"D surface.



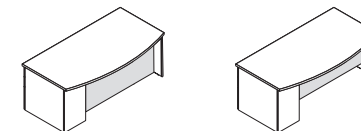
The maximum recommended span of an unsupported worksurface is 48"; longer distances require additional support.

Consider the load a worksurface will carry when planning support. Additional support is recommended for surfaces where heavy equipment will be placed. Support can be placed where needed without the limitations of predrilled or predetermined locations.

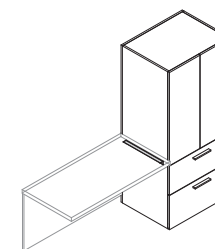
Related Products



Modesty panels can be used with a half cylinder base. Follow modesty panel guidelines to calculate the desired modesty width. Modesty panels are not for use with column legs.



Full-height and partial-height modesty panels are available for use between storage and support.



Metal worksurface support bracket (model DFWBVS) is available to attach 24"D worksurfaces to vertical storage in place of an end panel.

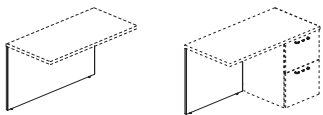
PRIORITY™ HINGED & TECHNOLOGY MODESTY PANELS

For Flush-Surface Applications

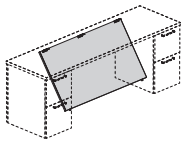
Planning

Statement of Line	▶ See page PT.3
Planning	PT.39
Surface Materials	PT.118

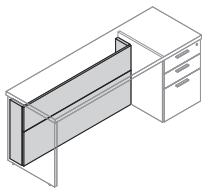
Details



Hinged modesty panels are optional. They are for use in conjunction with undersurface pedestals and worksurfaces to create an enclosed kneewell on desks, credenzas, bridges, and returns. A black half-round grommet is available factory-installed at the top center on fixed or hinged modesty panels; upcharge applies.

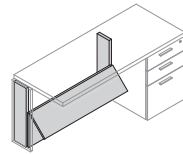


Hinged modesty panel always spans between two pedestals or between a pedestal and an end-support panel. It cannot extend behind the back of a pedestal.



Technology modesty panels are for use with modular components and provide wall access. Widths are available up to 46".

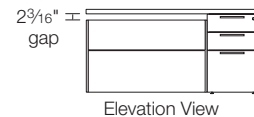
Assembled bridges and returns without a modesty panel will not accept the technology modesty panel.



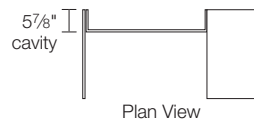
Face of unit is hinged at the center to fold down to access wall.

Connections

Technology modesty panel is not freestanding and must be secured between storage, end panels, or support panels.



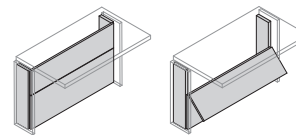
Gap between the top of the technology modesty and underside of the worksurface of 2 3/16" allows cords from adjoining extensions or main worksurfaces to exit into the cavity.



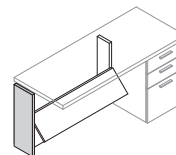
When mounted flush with the back of storage or end panel, the technology modesty panel creates a 5 7/8" cavity to store cords. The unit can be mounted forward to create a larger cavity to the wall.

Planning Factors

Specify the same size modesty panel as the kneespace width into which it will fit.

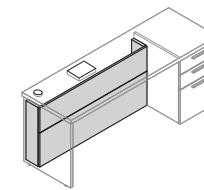


Bridge worksurfaces can be placed above a technology modesty panel. Two 12"D worksurface support panels are required to which the technology modesty panel will attach. The technology panel and the support panels do not attach to or provide support for the bridge; bridge is supported by adjacent worksurfaces with flat brackets.



Returns and credenzas created from modular components can accommodate a technology panel. One 12"D worksurface support panels is required to mount on the open end. Order the modesty to correspond with the kneespace width for assembled returns without modesty. For modular returns, calculate the kneespace opening to determine the modesty panel width. For example: 72"W worksurface – two 15"W pedestals = 42"W technology modesty panel.

Related Products



Factory-installed worksurface grommet options (G1 and G19) are designed to allow cords to fall directly into the technology modesty panel's cavity.

▶ See the Perks chapter in the *Kimball Desks & Accessories* for power/data center and field-installed grommets.

Support drawers and shelves

▶ See page PT.170.

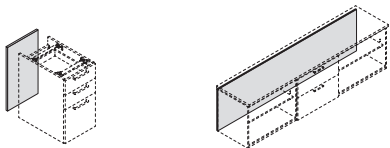
PRIORITY™ OTHER MODESTY PANELS

For Flush-Surface Applications

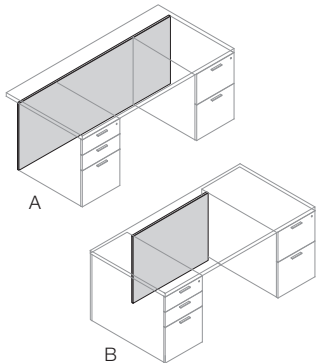
Planning

Statement of Line	▶ See page PT.3
Planning	PT.39
Surface Materials	PT.118

Details

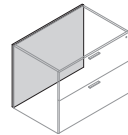


Modesty panels are used in conjunction with undersurface components to create a finished back (back panel) or enclosed kneewell. Modesty panels are designed for a specific application and are not universal. To assure proper fit and attachment hardware, modesty panels must be used in their correct application. They are fully finished on both sides.

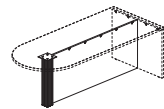


Modesty panels for modular casegoods mount underneath tops; hardware for attachment is included. Modesty panels can be specified to create a recessed modesty panel (A), or a breakfront effect (B) as shown in the desks illustrated. The finish of a modesty panel can either match or contrast with top.

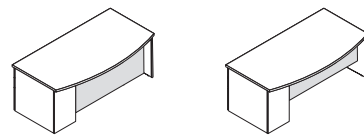
Note: When creating a breakfront effect (B), the modesty panel is attached to the sides of the pedestals creating handed units.



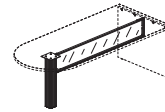
Pedestal back panels attach to undersurface pedestals to provide a finished back. They are sized to fit individual pedestal components.



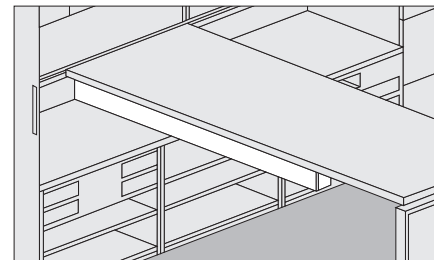
Full-height modesty panels are for use in conjunction with rectangular, P-shaped, or U-shaped worksurfaces, an end panel, and a square metal column base or wood half-cylinder base. Grain runs horizontal on laminate model. Field installation of grommets is recommended to ensure placement of the grommet on the user's side of the modesty panel.



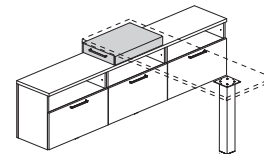
Full-height and partial-height modesty panels are available to use with storage, support, and worksurface to create a single-pedestal desk. Modesty panel will be recessed.



Partial-height glass modesty panels are for use in with P- or U-shaped worksurfaces, an end panel, and a square metal column base or wood half-cylinder base.



Cable surround modesty panel can be attached underneath the worksurface to conceal cabling.



Support drawers and shelves can be used as support on top of low storage. 5"H support drawer unit is for use with 22"H low storage; 11"H support shelf is for use with 15"H low storage. They replace the need for a T-leg end panel as worksurface support on low storage. Component top for low storage must be specified.

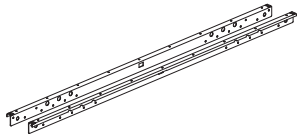
PRIORITY™ UNDERSURFACE SUPPORT RAILS

For Floating-Surface Applications

Planning

Statement of Line	▶ See page PT.3
Planning	PT.39
Surface Materials	PT.118

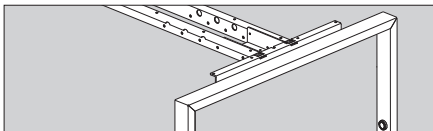
Details



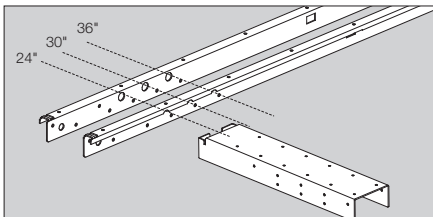
Undersurface support rails are required for all floating worksurfaces to provide strength and allow connection of U-legs, open-frame legs, and storage. Rails are powder-coated steel, non-handed, and come in a set of 2; they are 2¼"H and are installed 4½" apart.

Available in 9 lengths from 36"–96" in 6" increments to correspond to worksurface widths.

Connections



Undersurface support rails attach to starter brackets. Starter brackets are welded to all U-legs and open-frame legs. Specify starter brackets separately for attaching rails to undersurface pedestals or end panels.

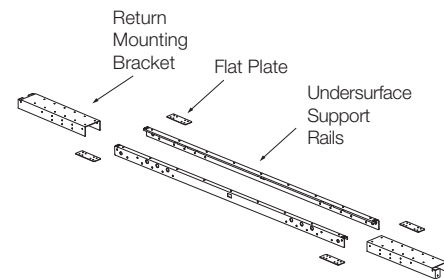
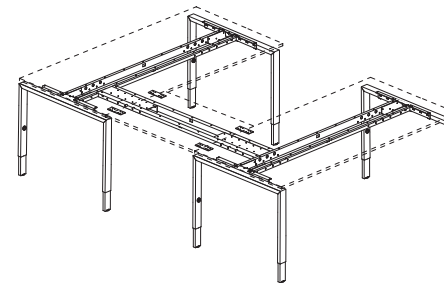


Return mounting bracket is non-handed and can be attached to either end of an undersurface support rail to attach a 24", 30", or 36"D worksurfaces

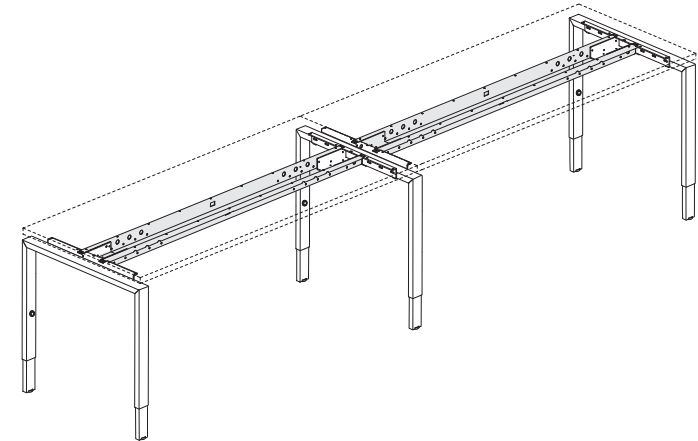
to the main worksurface as a return. Two flat plates (model ACAWBP1), specified separately, are also required when mounting each return.

Mounting holes are located on the undersurface support rail in several locations to accommodate various return depths. For a 24"D main worksurface, bolt to the first set of holes; for a 30"D main worksurface, bolt to the middle set of holes; for a 36"D main worksurface, bolt to the nearest set of holes.

Data cabling can be secured to undersurface support rails utilizing cable ties and holes in the rails.

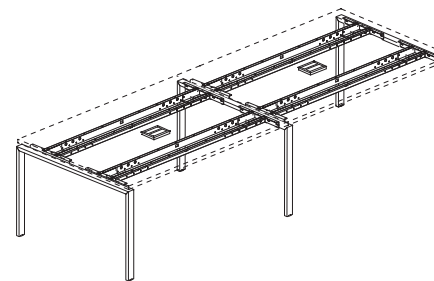


Bridge mounting kits consist of two return mounting brackets and set of undersurface support rails. Undersurface support rails in each kit are 12" longer than the bridge length. For example, 48"W bridge kits ships with 60" undersurface support rails to allow for 6" of connection to the brackets on



either side. Four flat plates (model ACAWBP1), specified separately, are required to link surfaces.

Planning Factors



48" and 60"D applications require two sets of undersurface support rails.

For linear applications, specify support rail length to match the width of the worksurface.

IMPORTANT: For returns, specify support rail length that is 6" longer than the width of the return surface. Rail will extend under the main surface and connect to a return mounting bracket.

If the length of rail required is not a size offered, specify the next smaller size. The starter bracket will compensate for the dimensional difference.

When using storage as support, calculate the length of the rail required by deducting the width of the storage from the width of the corresponding worksurface. For example, a 72"W surface with two 15"W pedestals would require a 42"W rail, the length of the unsupported span. A 72"W surface with one 15"W pedestal has an unsupported span of 57" and would require a 54"W rail, the next available smaller size.

Clearance from the rail to the worksurface edge:

Surface Size	Softened or Reed Rim	Knife Rim
24" or 48"D	8¾"	7¾"
30" or 60"D	11¾"	10¾"
36"D	14¾"	13¾"
24"x48" 90° corner	23⅞"	22⅞"
30"x48" 90° corner	19⅝"	18⅝"
24"x48" 120° corner	15"	14"
30"x48" 120° corner	20¼"	19¼"

PRIORITY™ OPEN-FRAME LEGS

For Floating-Surface Applications

Planning

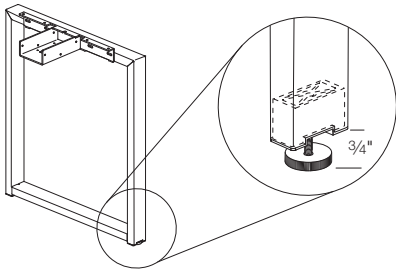
Statement of Line ▶ See page PT.3

Planning PT.39

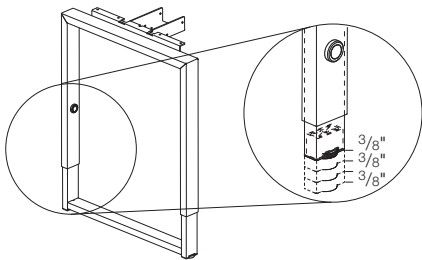
Surface Materials PT.118

Details

IMPORTANT: Only floating worksurfaces are for use with open-frame legs. Priority worksurfaces for flush-surface applications and Systems worksurfaces are not applicable.

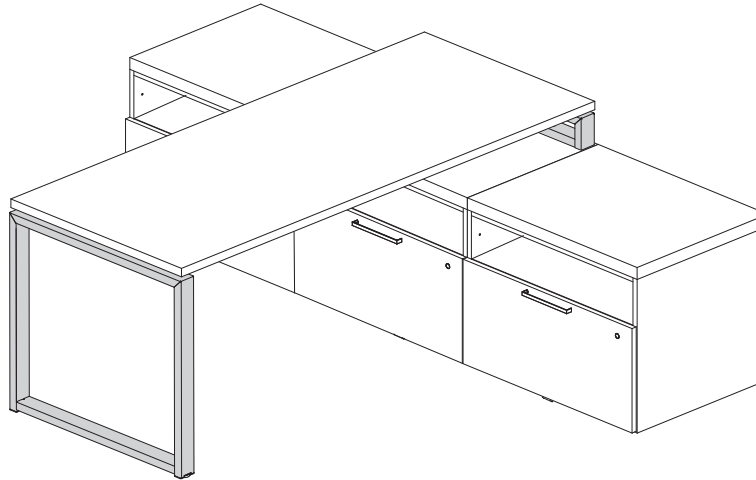


Fixed-height open-frame legs are 27³/₄"H from undersurface to the floor. Available in 24", 30", 36", 48", and 60" depths. Plastic leveler insert is located at the bottom of each leg. The glide stem is 1" long and provides ³/₄" of adjustment.

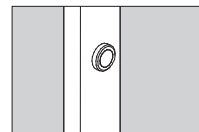


Height-adjustable open-frame legs are 25⁷/₁₆"H from undersurface to the floor, at the lowest position. Available in 24", 30", 36", 48", and 60" depths.

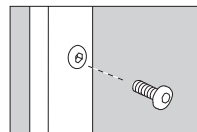
Open-frame legs are powder-coated steel and are available in carbon metallic, designer white, shadow, cinder, silver pearl, or platinum metallic paint. They connect directly to undersurface



support rails and aligns to solid end panels for floating-surface applications or pedestals with spacers. Open-frame leg models are for use in benching, work table, open plan, conferencing or private office applications.



Push Button

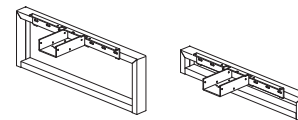


Screw-Adjust

24", 30", and 36"D height-adjustable open-frame legs feature a push button that indexes into notches in the inner leg member. By depressing the button, the leg releases the lower leg assembly. These models provide maximum height adjustment of 7⁷/₁₆" in ³/₈" increments from 25⁷/₁₆" to 32⁷/₈"H, plus an additional ³/₄" of adjustment utilizing the plastic leveling insert.

48" and 60"D height-adjustable open-frame legs feature a mechanical screw-adjust

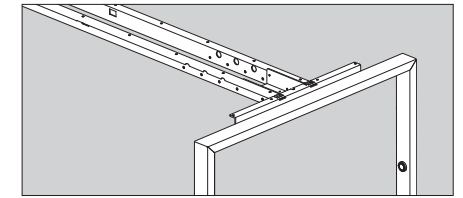
mechanism that indexes into notches in the inner leg member. By removing the screw, the leg releases the lower leg assembly. These larger U-legs are engineered to carry more load than the smaller width U-leg units. These models provide maximum height adjustment of 7¹/₁₆" in ³/₈" increments from 25⁷/₁₆" to 32¹/₂"H, plus an additional ³/₄" of adjustment utilizing the plastic leveling insert. **IMPORTANT:** The intent of these adjustable U-legs is to provide an initial bench height adjustment at the time of installation; they are not intended to provide the user height adjustability.



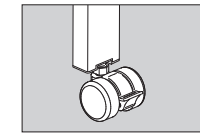
11"H and 5"H open-frame legs are for use on top of low storage. 5"H model sits atop 22"H storage; 11"H model is for use with 15"H storage. They are not intended for use with height-adjustable open-frame legs in the same configuration.

IMPORTANT: Component tops must be specified for low storage when open-frame legs will be placed on top for worksurface support.

Connections



Undersurface support rails attach to starter brackets. Starter brackets are welded to all open-frame legs.



Field installed caster kits are available for use on the individual tables up to 36"D x 96"W. They are not for use for bases that are linked together. Casters feature a tall neck with an M-10 thread; height is 1⁷/₈". Sold in a set of 4.

Planning Factors

When planning long spans of tables or have out-of-level floors, height-adjustable legs are recommended. By extending some legs further than others, the table leg can compensate for the floors that are out of level.

Create a different visual by placing open-frame legs inboard from the end of the worksurfaces.

The undersurface rails would need to be specified in a smaller width to connect the legs together. Legs may be placed inboard 12" on 24"D surfaces, 15" on 30"D surfaces, and 18" on 36"D surfaces.

PRIORITY™ U-LEGS

For Floating-Surface Applications

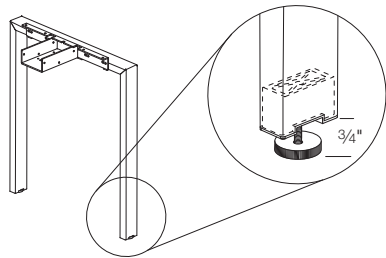
Planning

Statement of Line	▶ See page PT.3
Planning	PT.39
Surface Materials	PT.118

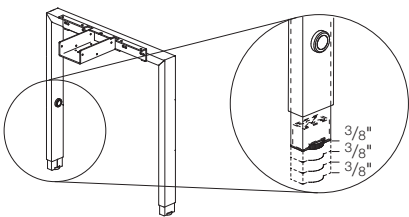
Details

IMPORTANT: Only floating 1 $\frac{3}{16}$ " worksurfaces are for use with U-legs for floating-surface applications. Priority worksurfaces for flush-surface applications and Systems worksurfaces are not applicable.

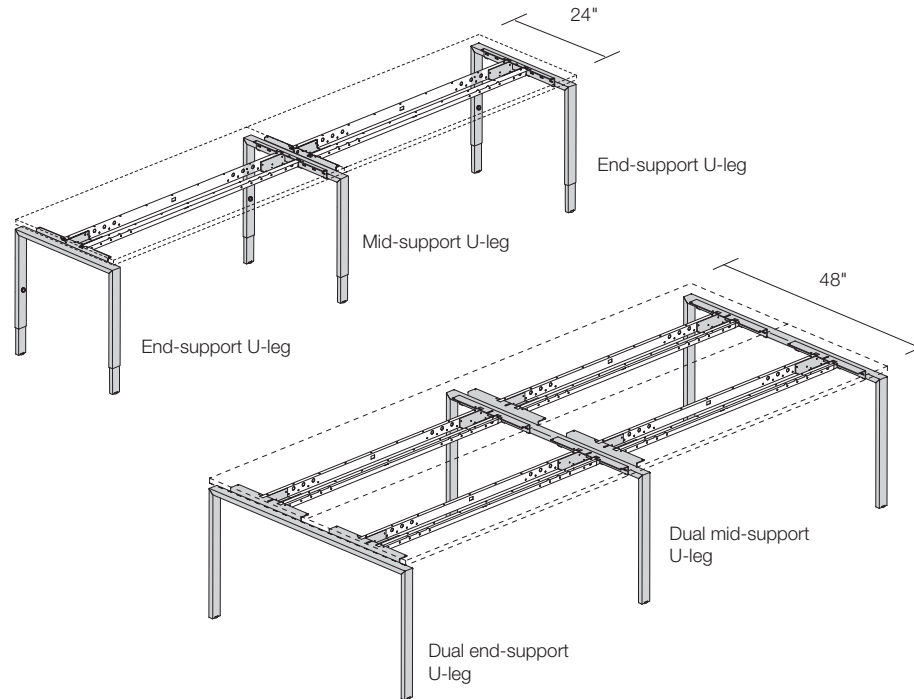
U-legs are powder-coated steel and are available in carbon metallic, designer white, shadow, cinder, silver pearl, or platinum metallic paint. They connect directly to undersurface support rails. U-leg models are for use in benching, work table, open plan, conferencing or private office applications.



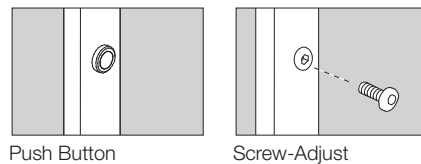
Fixed-height U-legs are 27 $\frac{3}{4}$ "H from undersurface to the floor. Available with or without a stanchion. Plastic leveler insert is located at the bottom of the leg. The glide stem is 1" long and provides $\frac{3}{4}$ " of adjustment. Available with or without a stanchion.



Height-adjustable U-legs are 25 $\frac{7}{16}$ "H from undersurface to the floor, at the lowest position. Height-adjustable U-legs provide the best aesthetic



appearance since both the inner and exterior legs are painted the same color. Available with or without a stanchion. When using recessed mid-support legs, the maximum length is 24".



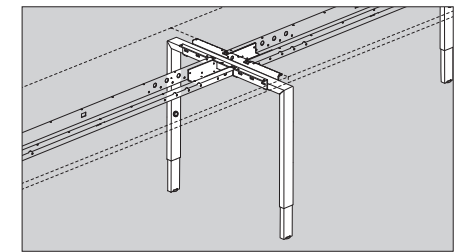
24", 30", and 36"D height-adjustable end U-legs feature a push button that indexes into notches in the inner leg member. By depressing the button, the leg releases the lower leg assembly.

These models provide maximum height adjustment of 7 $\frac{7}{16}$ " in $\frac{3}{8}$ " increments from 25 $\frac{7}{16}$ " to 32 $\frac{7}{8}$ "H, plus an additional $\frac{3}{4}$ " of adjustment utilizing the plastic leveling insert.

48", 50", 60", and 62"D height-adjustable U-legs and 24", 30", and 36"D mid-support U-legs feature a mechanical screw-adjust mechanism that indexes into notches in the inner leg member. By removing the screw, the leg releases the lower leg assembly. These larger U-legs are engineered to carry more load than the smaller width U-leg units. These models provide maximum height adjustment of 7 $\frac{1}{16}$ " in $\frac{3}{8}$ " increments from 25 $\frac{7}{16}$ " to 32 $\frac{1}{2}$ "H, plus an additional $\frac{3}{4}$ " of adjustment utilizing the plastic leveling insert.

IMPORTANT: The intent of these adjustable U-legs is to provide an initial bench height adjustment at the time of installation; they are not intended to provide the user height adjustability.

Fixed-height standing U-legs are 41"H and available in 24", 30", 36" depths. Standing-height legs are for use as extension support only.



Mid-support U-legs link tables together using a single middle leg versus two independent legs. They are available in full-depth or recessed models. There is no run length limitations when using full-depth mid-support legs.

Single mid-support U-legs are available for use with 24", 30", and 36"D worksurfaces.

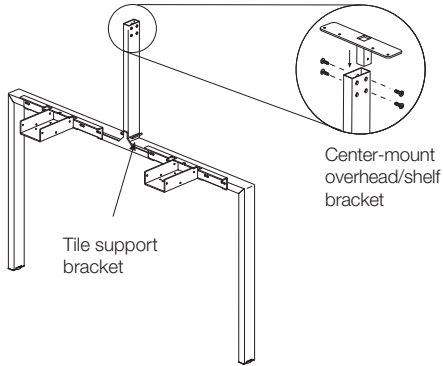
Dual mid-support U-legs for use with 48" or 60"D applications have two sets of brackets for mounting surfaces. Two surfaces can be used back to back or one surface can be used as long as the depth equals the U-leg depth. For example, one 48"D or two 24"D surfaces can be used on a 48"D dual mid-support leg. Dual U-leg applications require two sets of undersurface support rails.

PRIORITY™ U-LEGS

For Floating-Surface Applications, continued

Planning

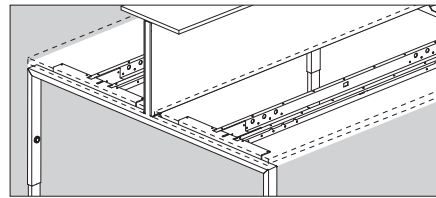
Statement of Line	▶ See page PT.3
Planning	PT.39
Surface Materials	PT.118



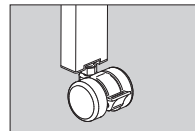
Stanchion support U-legs feature a vertical member that supports tiles and center-mount overhead shelves and cabinets. The overall leg is 2³/₈" deeper than the non-stanchion U-legs to accommodate two 24"D or two 30"D worksurfaces and two tiles.

Center-mount overhead/shelf brackets, specified separately, connect directly to the stanchion. Stanchion U-legs connect directly to undersurface support rails. They are available in end- and mid-support models.

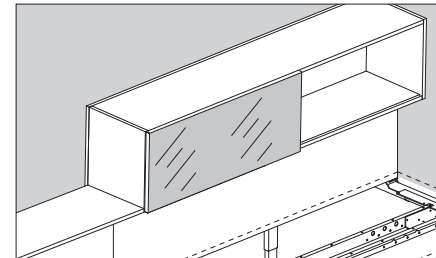
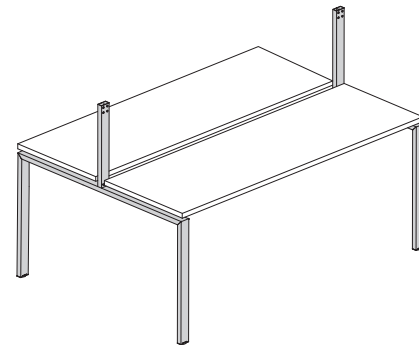
Connections



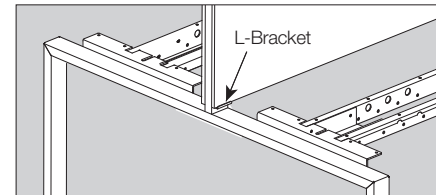
Undersurface support rails attach to starter brackets. Starter brackets are welded to all U-legs.



Field installed caster kits are available for use on the individual tables up to 36"D x 96"W. They are not for use for bases that are linked together or for stanchion models. Casters feature a tall neck with an M-10 thread; height is 1⁷/₈". Sold in a set of 4.



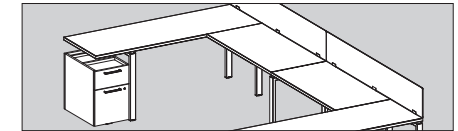
Center-mount overheads, shelves, or top caps are required to complete the top of the tile run.



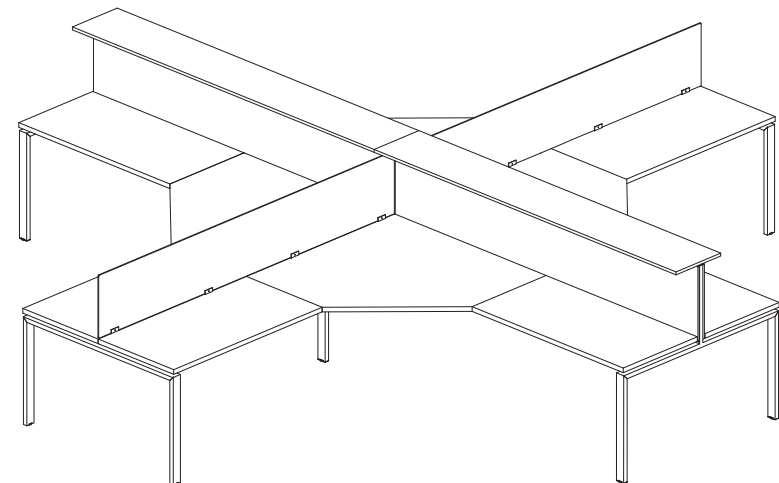
Tiles mount to the stanchions to provide visual privacy in two directions.

Planning Factors

When planning long spans of tables or have out-of-level floors, height-adjustable legs are recommended. By extending some legs further than others, the table leg can compensate for the floors that are out of level.



Create a different visual by placing U-legs inboard from the end of the worksurfaces. The undersurface rails would need to be specified in the smaller width to connect the legs together. Legs may be placed inboard 12" on 24"D surfaces, 15" on 30"D surfaces, and 18" on 36"D surfaces.



PRIORITY™ 90° CORNER SUPPORT FRAMES

For Floating-Surface Applications

Planning

Statement of Line ▶ See page PT.3

Planning PT.39

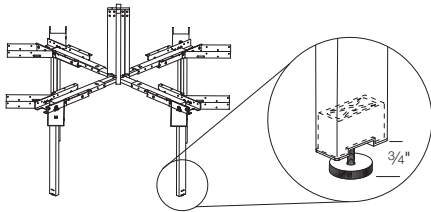
Surface Materials PT.118

Details

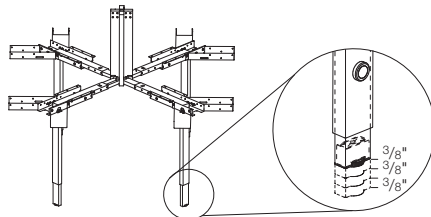
IMPORTANT: Only floating 1³/₁₆" worksurfaces are for use with 90° corner supports. Priority worksurfaces for flush-surface applications and Systems worksurfaces are not applicable.

90° corner support frames with stanchion are powder-coated steel and are available in carbon metallic, designer white, shadow, cinder, silver pearl, or platinum metallic paint. Frames consist of:

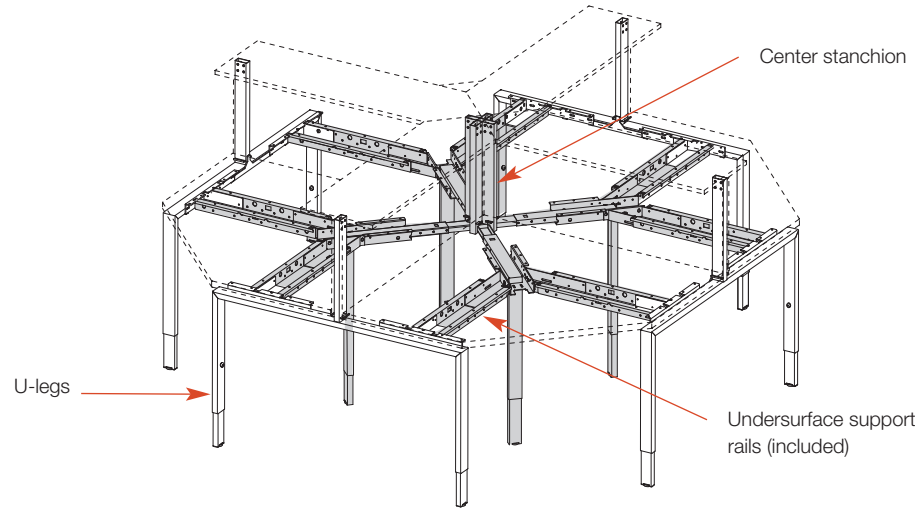
- Center four-way stanchion
- Four legs with adapter brackets
- Undersurface support rails to connect to U-legs



Fixed-height 90° corner support frames is 27³/₄"H from undersurface to the floor. Plastic leveler insert is located at the bottom of the leg. The glide stem is 1" long and provides ³/₄" of adjustment.



Height-adjustable 90° corner support frames is 25⁷/₁₆"H from undersurface to the floor, at the lowest position. They provide maximum height adjustment of 7¹/₁₆" in ³/₈" increments from 25⁷/₁₆" to



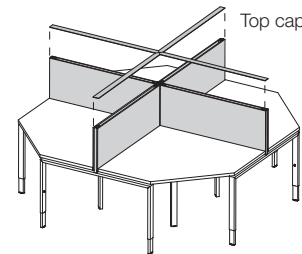
32¹/₂"H, plus an additional ³/₄" of adjustment utilizing the plastic leveling insert. Height-adjustable U-legs provide the best aesthetic appearance since both the inner and exterior legs are painted the same color.

Incremental screw-adjust mechanism on height-adjustable model indexes into notches in the inner leg member. By removing the screw, the leg releases the lower leg assembly. These larger U-legs are engineered to carry more load than the smaller width U-leg units.

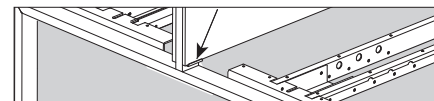
IMPORTANT: The intent of these adjustable frames is to provide an initial bench height adjustment at the time of installation; they are not intended to provide the user height adjustability.

Connections

Four U-legs with stanchions, specified separately, are required. Specify end-support U-legs with stanchions to support the ends of the application or mid-support U-legs with stanchions to continue the run with additional worksurfaces.



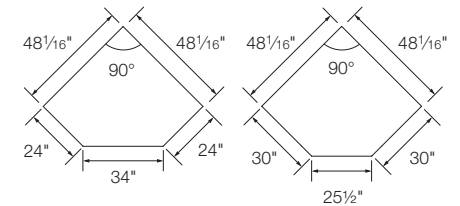
Stanchions on 90° corner support frames accept top caps or shelves, but not both. They also can support overhead storage. Overhead/shelf brackets are required, specified separately.



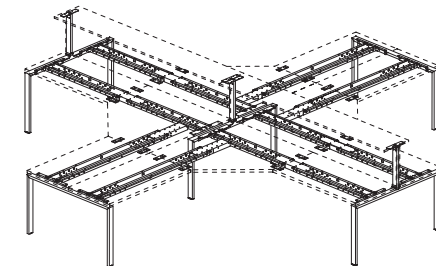
Tiles mount to the stanchions to provide visual privacy in two directions for all four users. Tiles are required.

Planning Factors

When planning long spans of tables or have out-of-level floors, height-adjustable legs are recommended.



90° corner supports are available in two sizes that accept either 24"D x 48"W or 30"D x 48"W corner worksurfaces, with or without a wire manager. Larger worksurface spans are not recommended for this application.



90° corner workstations can also be created without the use of a 90° corner support by using end U-legs with stanchions and returns going in the opposite directions. Flat brackets must be specified for the returns for additional support. This application allows for visual privacy in one direction, with tiles down the spine of the station. Privacy screens can also be mounted on the returns for additional side-to-side privacy.

▶ See page PT.87 for privacy screens information.

PRIORITY™ 120° CORNER SUPPORT FRAMES

For Floating-Surface Applications

Planning

Statement of Line ▶ See page PT.3

Planning PT.39

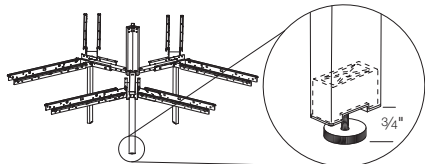
Surface Materials PT.118

Details

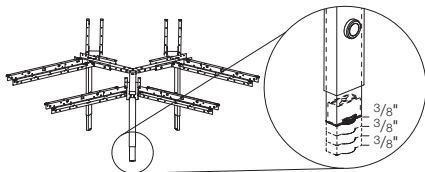
IMPORTANT: Only floating 1 $\frac{3}{16}$ " worksurfaces are for use with 120° corner supports. Priority worksurfaces for flush-surface applications and Systems worksurfaces are not applicable.

120° corner support frames are powder-coated steel and are available in carbon metallic, designer white, shadow, cinder, silver pearl, or platinum metallic paint. Frames consist of:

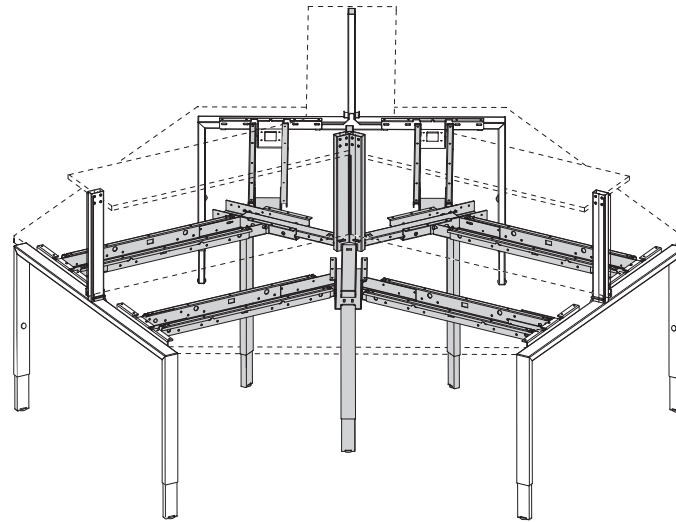
- Center three-way stanchion (stanchion model only)
- Three legs with adapter brackets
- Undersurface support rails to connect to U-legs



Fixed-height 120° corner support is 27 $\frac{3}{4}$ "H from undersurface to the floor. Plastic leveler insert is located at the bottom of leg. The glide stem is 1" long and provides $\frac{3}{4}$ " of adjustment.



Height-adjustable 120° corner support is 25 $\frac{7}{16}$ "H from undersurface to the floor, at the lowest position. They provide maximum height adjustment of 7 $\frac{1}{16}$ " in $\frac{3}{8}$ " increments from 25 $\frac{7}{16}$ " to 32 $\frac{1}{2}$ "H, plus an additional $\frac{3}{4}$ " of adjustment utilizing the plastic leveling insert. Height-adjustable models provide the best aesthetic appearance since both



the inner and exterior legs are painted the same color.

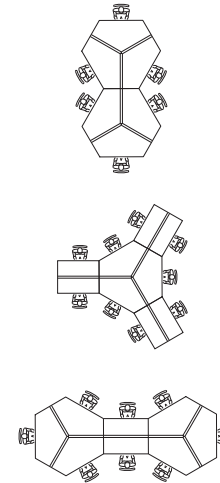
Incremental screw-adjust mechanism on height-adjustable model indexes into notches in the inner leg member. By removing the screw, the leg releases the lower leg assembly. These larger U-legs are engineered to carry more load than the smaller width U-leg units.

IMPORTANT: The intent of these adjustable frames is to provide an initial bench height adjustment at the time of installation; they are not intended to provide the user height adjustability.

Connections

Three U-legs, specified separately, are required. Specify end-support U-legs to support the ends of the application or mid-support U-legs to continue the run with additional worksurfaces.

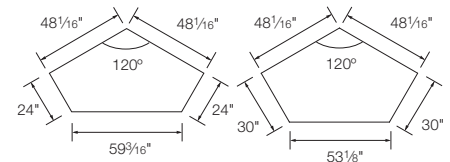
Undersurface support rails to connect to U-legs are included with the frame.



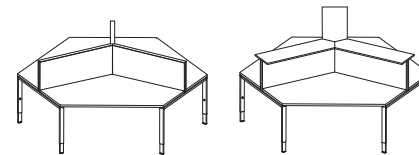
Planning Factors

Applications shown at left depict how the 120 degree stations provide more side-to-side visual privacy than typical lineal benching layouts. There are numerous ways to incorporate the 120 degree station in a floor plan; you are not limited to a typical person station.

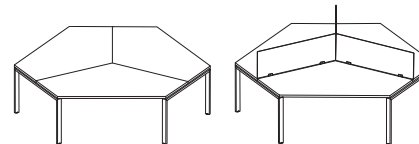
When planning long spans of tables or have out-of-level floors, height-adjustable legs are recommended.



Two sizes accept either 24"D x 48"W or 30"D x 48"W corner worksurfaces, with or without a wire manager.

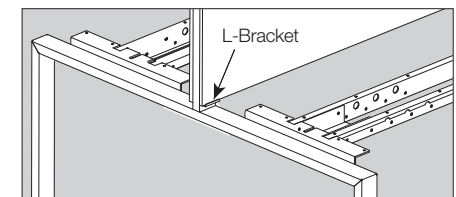


120° corner supports with stanchions accepts top caps or shelves, but not both. Overhead/shelf brackets are required, specified separately.



120° corner supports without stanchions can be used to create a more open work area.

12" or 16" resin privacy screens can be added for visual privacy.



Tiles mount to the stanchions to provide visual privacy in two directions for all users. Tiles must be specified for both sides of the stanchion.

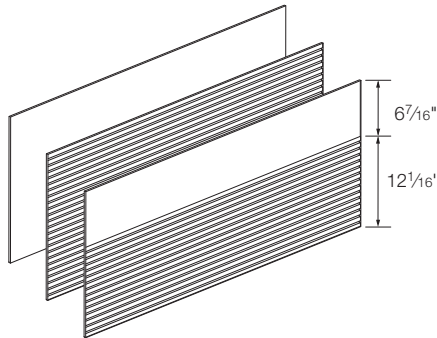
PRIORITY™ TILES

For Floating-Surface Applications

Planning

Statement of Line	▶ See page PT.3
Planning	PT.39
Surface Materials	PT.118

Details



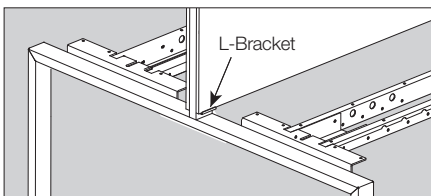
Tiles are 18½"H and available 36"–96"W (in 6" increments). Select from tackable fabric, slat and fabric/slat combination models.

Tackable fabric tiles are constructed of fiberglass and covered in fabric. Fabric is applied railroad style.

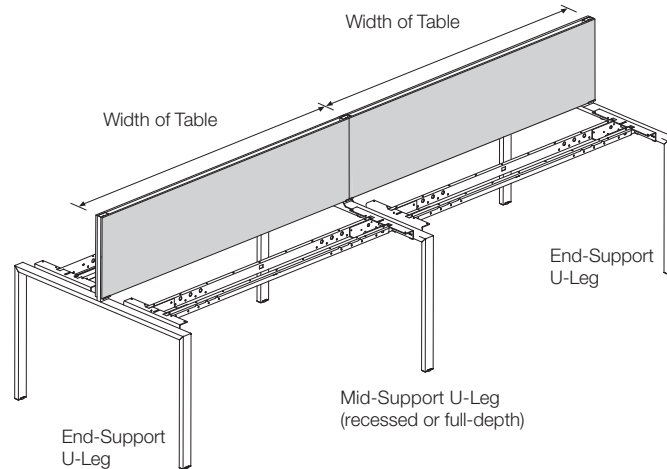
Slat tiles are powder-coated extruded aluminum. Slats are ¾"H with ½" space between each slat; total of 12 slats.

Fabric/slat tiles feature a nominal 6"H of tackable area above a 12"H of slat tile area with a total of 8 slats.

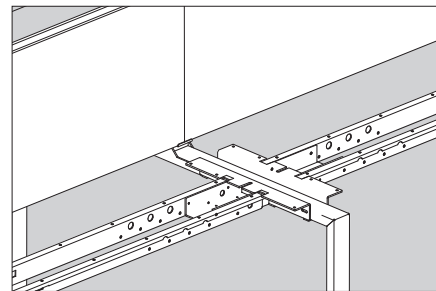
Connections



Tiles install into an L-shaped bracket that is part of the stanchion U-leg assembly.



Width of the tile aligns with the stanchion U-legs. For example, a 72"W tile is a true 72" dimension.

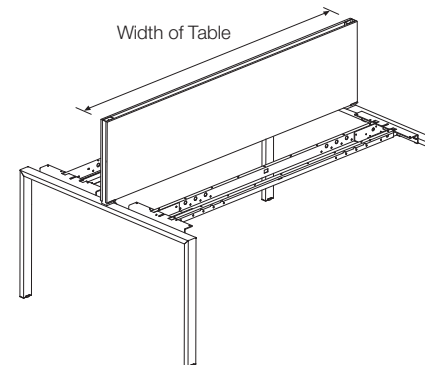


When tables are ganged together using the shared support U-leg, the tiles are centered relative to the mid-support stanchion. There is no dimensional creep.

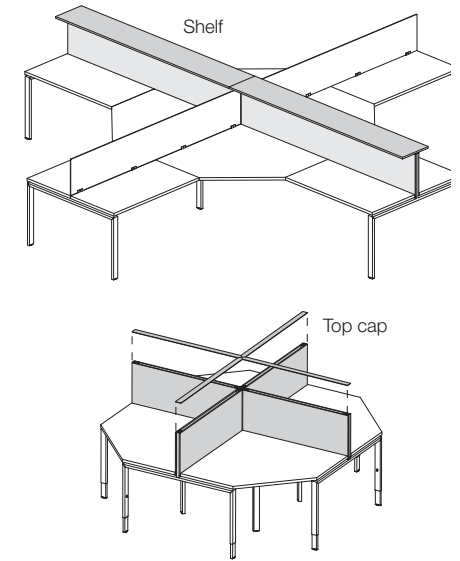
Slat tiles allow work tools to be placed in appropriate areas to accommodate individual needs. They accommodate all Kimball Perks work tools including monitor arm mounts.

Planning Factors

Tiles are required for both sides when using stanchion support U-legs. They do not need to be the same type of tile, but must be the same width.



Tiles must be specified the same width as the surface to mount correctly to stanchions.



When using tiles with stanchion support U-legs, either top caps, shelves or overheads must be specified to complete the top of the tile run.

Related Products

Perks single-monitor arms can be mounted on slat tile and fabric/slat tiles if spaced at least 24" apart. Maximum monitor weight up to 13 lbs. ▶ See the Perks chapter in the *Kimball Desks & Accessories*.

PRIORITY™ END PANELS

For Floating-Surface Applications

Planning

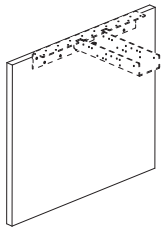
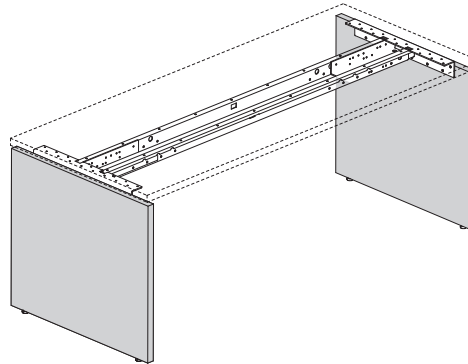
Statement of Line	▶ See page PT.3
Planning	PT.39
Surface Materials	PT.118

Details

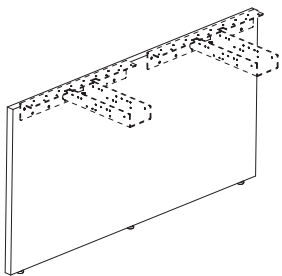
IMPORTANT: Only floating 1³/₁₆" worksurfaces are for use with end panels for floating-surface applications. Priority worksurfaces for flush-surface applications and Systems worksurfaces are not applicable.

End panels are 1³/₁₆" and available in both veneer and laminate. They are available multiple depths for use in either benching, open plan, or private office applications. End panels can be used in conjunction with other floating-surface supports, such as U-legs and open-frame legs.

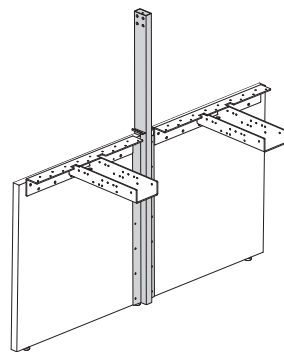
IMPORTANT: End panel illustrations on this page show end panels with a starter bracket, which must be specified separately.



24", 30", and 36"D end panels can be used for creating private office configurations.

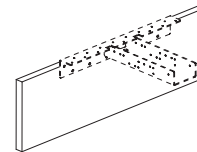


48" and 60"D end panels can be used to benching, collaboration, or conference environments.

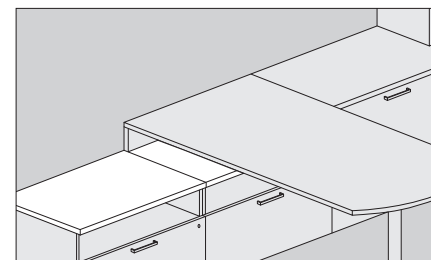


50"D and 62"D end panels are for use with end panel stanchion brackets (model 53KSSEPP), specified separately, to create dual sided benching applications. They are for use at the end of a run only.

Note: Stanchion bracket, model 53KSSDPP, cannot be used in this application.



5"H or 11"H end panels can be used to create layered applications with low height storage. 5"H model sits atop 22"H storage; 11"H model is for use with 15"H storage.

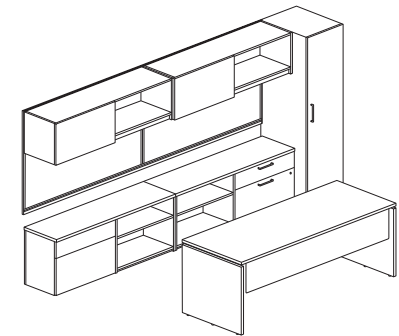


IMPORTANT: Component tops must be specified for low storage when short end panels will be placed on top for worksurface support.

Connections

Starter bracket must be specified separately for all end panel applications. Starter brackets are intended to be mounted 3/4" above the top edge of the panel to give the worksurface a "floating" appearance. Specify one starter bracket for 24"-36"D end panels; specify two starter brackets for 48"-62"D end panels.

▶ See page PT.86 for additional information.



Create conventional casegoods assemblies by specifying end panels, starter brackets, privacy screen used as a modesty panel, and undersurface support rails.

Planning Factors

Maximum run is dictated by the length of undersurface rails and the surface size.

End panels are intended for use at the end of runs only not as a shared support.

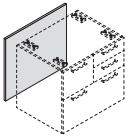
PRIORITY™ FULL-HEIGHT MODESTY/BACK PANELS

For Floating-Surface Applications

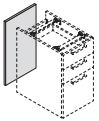
Planning

Statement of Line	▶ See page PT.3
Planning	PT.39
Surface Materials	PT.118

Details



Full-height modesty/back panels should align with floating-surface pedestal; $\frac{3}{4}$ " below the worksurface. They are for use as a modesty panel with open-back storage or as a back panel for an open-back storage unit. They can also be used in kneespace applications with open-back storage units.

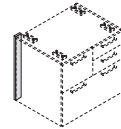


Pedestal back panels attach to the undersurface back panels to provide a finished back and are sized to fit individual components.

Connections

Attachment hardware is included with modesty panels. Modesty panels can create a breakfront effect or full overlay modesty panel when used with open-back storage.

Related Products



Full-height pedestal filler strip is recommended to conceal exposed end when using open-back storage. Filler strip will be flush to the worksurface so that the back of the unit is not visible.

▶ See page PT.224.

Undersurface storage

▶ See page PT.92.

PRIORITY™ STARTER BRACKETS

For Floating-Surface Applications

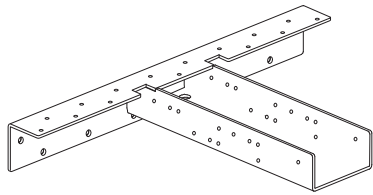
Planning

Statement of Line ▶ See page PT.3

Planning PT.39

Surface Materials PT.118

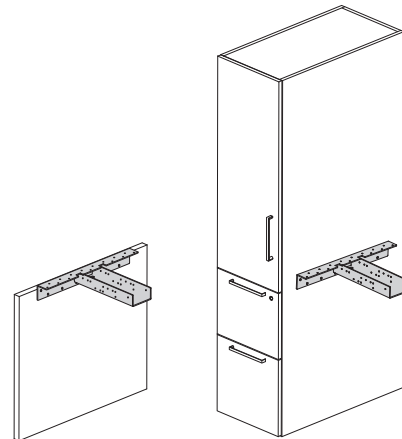
Details



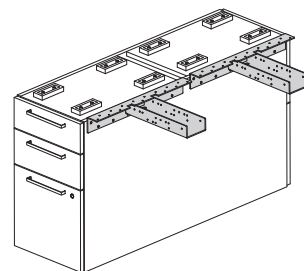
Starter brackets support many office configurations. This bracket connects to the undersurface support rails to provide support to surfaces. It is identical to, and performs the same function, as the brackets that are welded to U-legs and open-frame legs.

Starter brackets are the most versatile items in the Priority offering. Specify this bracket to begin or end an office layout with an end panel, pedestal or storage tower units. When used with an end panel, pedestal, or storage tower, this bracket replaces the need for leg support.

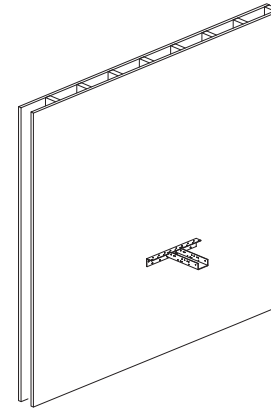
Connections



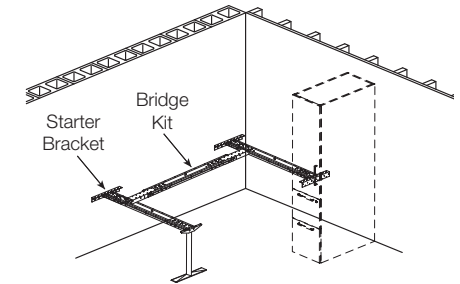
One bracket is required to connect to each set of undersurface support rails when using with 24", 30", and 36"D end panels or 36"D or smaller depth storage.



Two brackets are required when using 48", 50", 60", or 62"D storage or end panels.



Starter brackets can also be mounted directly to most interior walls, including steel or wood stud walls, masonry block, or solid masonry walls. **IMPORTANT:** It is the responsibility of the installer to ensure that the connection to the studs is adequate to support the worksurface load.



Wall-mounted starter brackets can be used in to create a U-configuration with a bridge kit between two surfaces. Connect the undersurface rails for the left and right surfaces to U-legs, open-frame legs, fixed T-legs, or any style of storage.

PRIORITY™ PRIVACY SCREENS

Resin

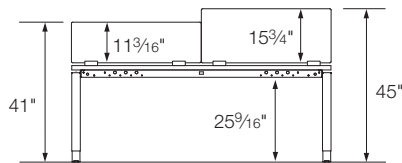
Planning

Statement of Line	▶ See page PT.3
Planning	PT.39
Surface Materials	PT.118

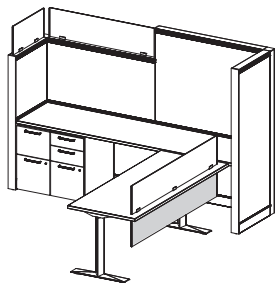
Details

Resin privacy screens provide visual privacy for users when in the seated position. Screens can mount onto worksurfaces in private office, benching, or height-adjustable table applications. Privacy screens are available in nominal 12" and 16"H models and in widths from 24"–90" (in 6" increments).

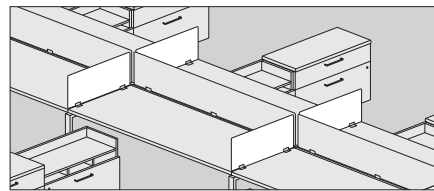
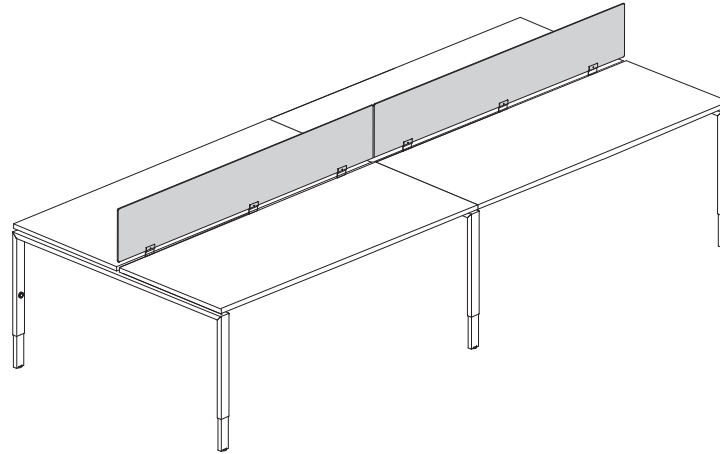
Screen material is ¼"-thick resin with a bullnose edge. Screens are available in three colors: Mist, Breeze, and Alpine White (upcharge applies). Both sides of the screen have a matte texture.



Two different heights provide different levels of visual privacy.



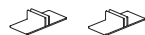
12"H screens can also be used as an undersurface modesty panel. When used with U-legs or open-frame legs, screens must be specified 6" smaller in width than the nominal worksurface width to allow proper clearance from legs.



End-support screens provide side-to-side visual privacy, and are available in 12" and 16" heights and 22", 28", and 34"W. They are sized 2" smaller in width than the nominal worksurface depth and are mounted inboard of the table legs.

Connections

Four bracket styles are available: freestanding, surface mount, square edge, and knife edge. Brackets are extruded aluminum and have a powder-coated finish. Brackets must be specified separately.



Freestanding brackets allow privacy screens to be placed freely on any surface or storage unit.



Surface-mount brackets can be used to mount screens above or below the worksurface. This bracket can also be used to mount screens to Priority top caps in benching applications.

Note: Using this bracket will deface the surface to which it is attached.



Square-edge brackets are for use in floating-surface applications on any worksurface with a softened rim, reed rim, or any worksurface with a wire manager. Bracket mounts under the worksurface to hold screen above the surface.

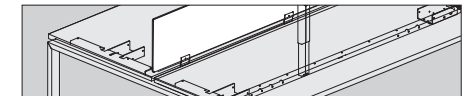
Note: Can be used in flush-surface applications if storage or support does not interfere with mounting.



Knife-edge brackets are for use in floating-surface applications on any knife-rim worksurface. Bracket mounts under the worksurface to hold screen above the surface.

Note: Can be used in flush-surface applications if storage or support does not interfere with mounting.

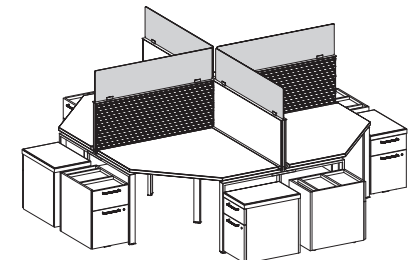
Planning Factors



Brackets should be placed 6" inward of either end and then evenly spaced for the remainder of the screen. For example, 72"W screen should have 27" between the center of each bracket.

Brackets are packaged in sets of two. Specify the number of brackets based on the screen size:

- 24"–54"W screens require 2 brackets
- 60"–78"W screens require 3 brackets
- 84"–90"W screens require 4 brackets



Add another layer of privacy with screens on top of Priority top caps or Xsite flat top caps using surface-mount brackets.

Accessories and work tools cannot be mounted on screens.

PRIORITY™ PRIVACY SCREENS

Fabric

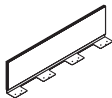
Planning

Statement of Line ▶ See page PT.3

Planning PT.39

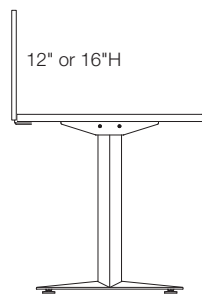
Surface Materials PT.118

Details

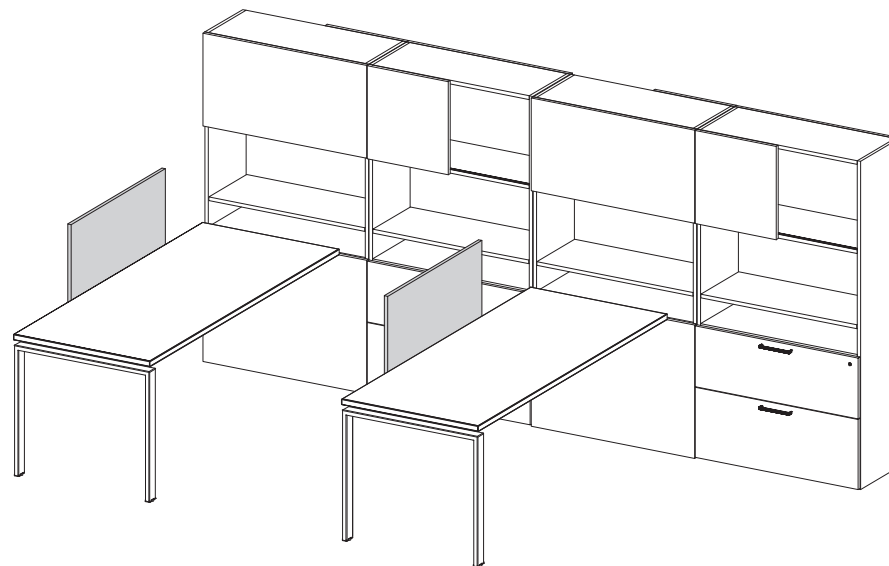


Fabric privacy screens feature fabric that is rail-roaded (applied horizontally) on both sides. These tackable screens are surrounded by a metal frame which provides integrated worksurface attachment points on the bottom of the frame. 12" and 16"H screens are available to coordinate with resin screens. Screen widths of 24"–72" in 6" increments match worksurface widths.

Connections



Fabric privacy screens are for use on 1³/₁₆"-thick worksurfaces and attach to the underside of the surface as shown above.



Planning Factors

Fabric privacy screens are not intended for use with Perks power/data drawers.

When using T-legs for support, the fabric privacy screen can match the worksurface width.

When using O-legs or U-legs for support, fabric privacy screens must be positioned inward of the legs (6" from both ends). For example, specify a 60"W screen for use with a 72"W worksurface.

When using 24"D worksurfaces with fabric privacy screen, grommets are not recommended.

Privacy screens do not accept accessories and work tools or carry load.

Take support placement into consideration when using the privacy screens.

Statement of Line	▶ See page PT.3
Planning	PT.39
Surface Materials	PT.118

Details

Priority wall panels are available in:

- Wood
- TFL
- Fabric
- Markerboard
- Writable, backpainted glass (non-magnetic or magnetic).

All wall panels are 1 $\frac{3}{16}$ " thick.

Wall panels are available with:

- Glass shelves
- Accessory rail
- Glass shelves and accessory rail
- No shelves or rails (blank)

Note: Not all options are available on all sizes and wall materials.

▶ See the statement of line or pricing pages for available options.

Grain direction on wood wall panels runs vertically; grain runs horizontally on TFL wall panels.

Planning Factors

▶ See chart at right to determine the appropriate size wall panel for your application.

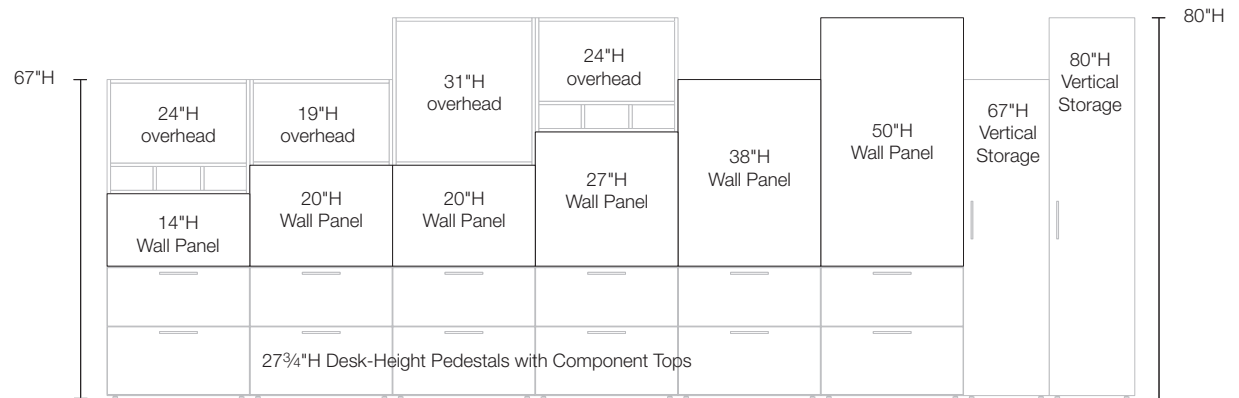
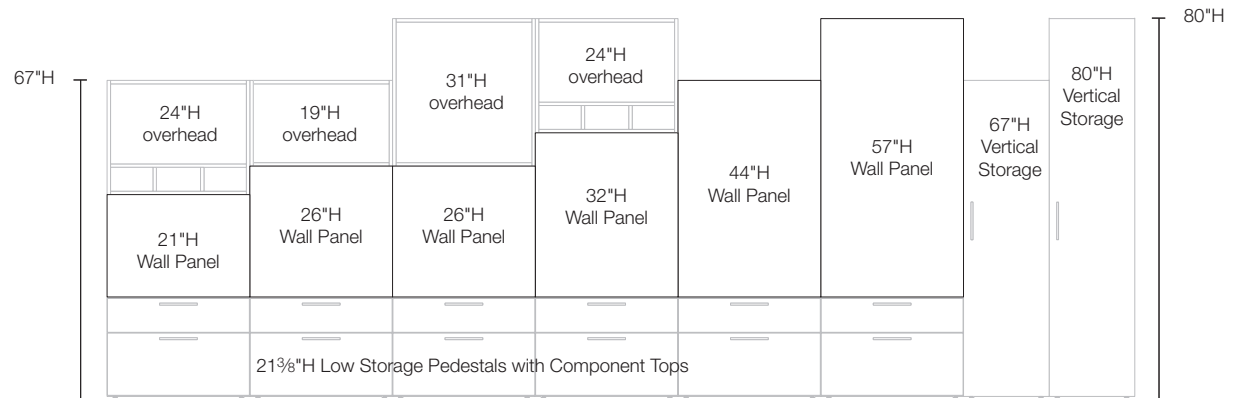
If using wall panels with component tops and low storage to encase the leg of a height-adjustable facet extension desk, request the appropriate cut-out to accommodate the wall panel.

Maximum load for wall panels with glass shelves is 10 lbs. per shelf.

Related Products

Accessories for Accessory Rail

▶ See page PT.212.



PRIORITY™ STORAGE

Overview

Planning

Statement of Line	▶ See page PT.3
Planning	PT.39
Surface Materials	PT.118

Low storage, overheads, highback organizers, and vertical storage can complement both flush-surface and floating-surface applications.

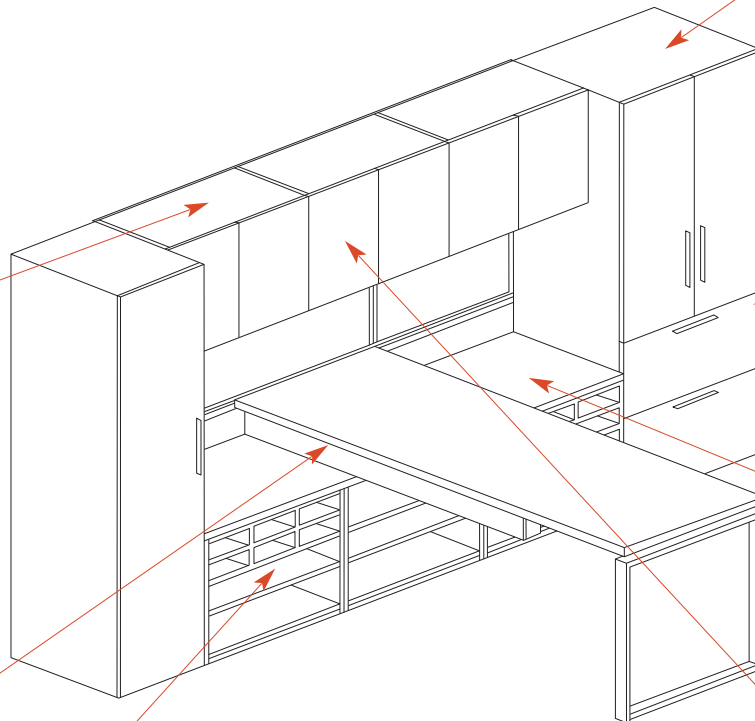
Undersurface storage models are specific for flush-surface or floating-surface applications. Finished-back and open-back models are available on a multitude of configurations.

Overheads, highback organizers, and set-on-surface storage are available in a variety of door selections and two heights to align with vertical storage.

Storage units feature vertical grain direction and are offered in wood or laminate. Laminate units are constructed with thermally fused laminate (TFL).

Cable surround modesty panel conceals power and data below the surface and can also provide support.
▶ See page PT.75.

Utilize low storage for storage, extra work area, occasional seating and to divide space.



Vertical storage can be used in private office, open plan, and benching applications. 42" and 50"H units feature a finished back for use in open plan areas. 67" and 80"H units feature unfinished backs (unless otherwise noted) for use in the private office.

Face-mounted locks are optional on all storage doors and drawers.

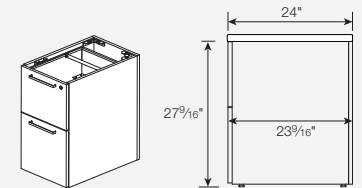
Adjustable glides feature 1/4" adjustment.

Low storage, when used with component worksurfaces and additional support such as a short end panels or cable surround modesty panel, can provide support for worksurfaces and create a layered affect to the workstation.

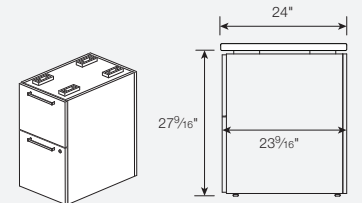
Overheads can be wall-mounted or Traxx-mounted as shown here.

Paper storage below doors on overheads and highback organizers is also available.

Undersurface Storage:



Pedestals for flush-surface applications feature an open-top. Worksurface sits flush on top of the pedestal; softened rim shown.
▶ See page PT.39 for knife rim detail.



Pedestals for floating-surface applications feature spacers on top which suspend the worksurface for a floating appearance.

Drawer fronts are 3/4"-thick, 3-ply construction. Five-sided drawer construction allows easy removal of drawer fronts.

Drawer sides and back are 1/2" thick and wrapped in natural woodgrain vinyl. Bottoms are 3/16" thick.

Optional wood drawers are available on wood units. Drawer sides and back are 1/2" thick with veneer faces. Bottoms are 1/4" thick with veneer faces. Interiors are sealed, sanded, and finished with a clear durable topcoat.

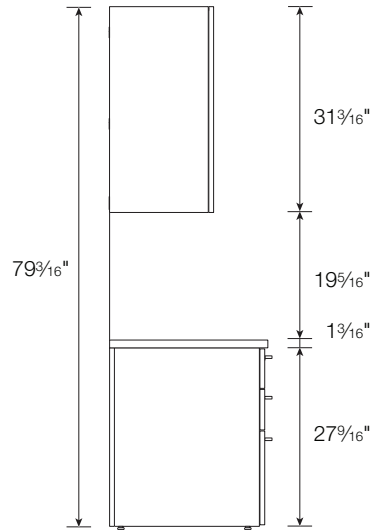
Drawer suspensions feature black slides with precision steel ball bearings to ensure long-lasting, quiet, smooth operation. Box, file, and lateral file drawers feature full extension slides.

PRIORITY™ STORAGE

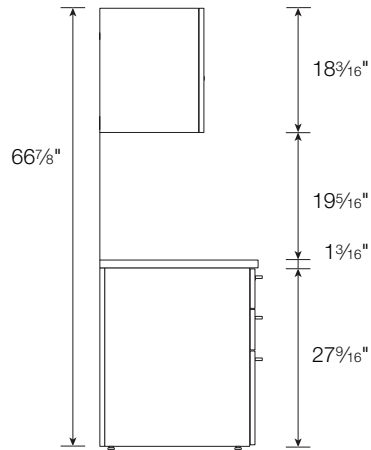
Height Reference Information

Planning

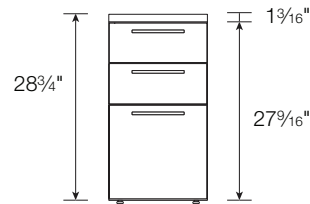
Statement of Line	▶ See page PT.3
Planning	PT.39
Surface Materials	PT.118



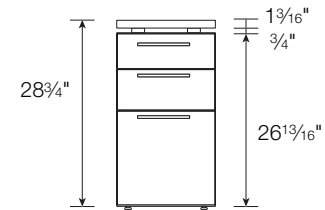
31"H hinged-door wall-mounted overhead aligns with 80"H vertical storage units.



19"H hinged-door wall-mounted overhead aligns with 67"H vertical storage units.



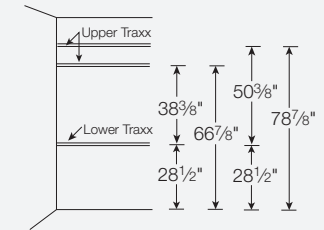
Flush-surface application



Floating-surface application

Traxx Installation Heights:

Traxx should be installed at heights to correspond with the appropriate application.



16", 19", or 24"H overhead cabinets	66 7/8"H
31" or 36"H overhead cabinets	78 7/8"H
Worksurces	28 1/2"H

▶ See the Traxx chapter of the *Kimball Panel Systems* for Traxx and tiles planning and pricing information.

Materials:

Storage • Wood • Laminate • Glass doors on select overhead and high-back organizer models

PRIORITY™ UNDERSURFACE STORAGE

For Flush-Surface Applications

Planning

Statement of Line	▶See page PT.3
Planning	PT.39
Surface Materials	PT.118

Details

IMPORTANT: Flush-surface storage is intended for use with worksurfaces and support for flush-surface applications, specified separately, unless otherwise noted. Flush-surface storage cannot be used with floating-surface worksurfaces.

Flush-mount undersurface pedestals can support a worksurface as part of a desk, return, credenza, and other applications. The top of pedestals are open to attach to the underside of the worksurface.

Flush-mount undersurface pedestals feature an open top and are available with an open or fully finished back panel. Pedestals connect directly to worksurfaces. Undersurface pedestals are available in 15", 18", 30" and 36" widths and 24", 30", and 36" depths. Configurations include:

- Box/box/file
- File/file
- Open
- Open/file
- Two-drawer lateral file
- Multi-file
- Hinged-door storage
- Printer/CPU storage

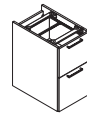
▶See page PT.90 for drawer and suspension descriptions.



Open-back models feature an inset, unfinished sub-back or stretcher rails and a partial-sub-back. Open-back storage is for use against a wall. Back panels (specified separately) are required for freestanding applications.



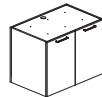
Finished-back models include a finished back panel for use in freestanding applications such as desks and credenzas.



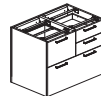
15"W box/box/file and file/file pedestals are available in 24" and 30" depths. 18"W units are available in 24", 30" and 36" depths.



Single-door 15" and 18"W pedestals in 24" and 30" depths, feature an adjustable shelf and can function as a personal locker.

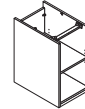


30" and 36"W hinged-door pedestals include one fixed shelf.

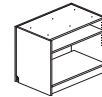


Multi-file units feature two box drawers, open cubby or file drawer, and lateral file. In drawer configurations where the box drawers are in the left

position, they will be non-locking; file drawer and lateral file will lock.



Open storage is available in 15", 18", 30" and 36" widths. Open/open models feature an adjustable shelf. Open/file unit provides a cubby area for books and binders and a file drawer for paper storage.

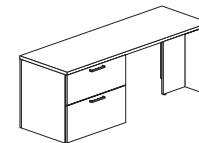


Printer/CPU storage organizes printers, CPUs, and paper for easy accessibility.

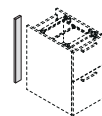
Locks are optional on all storage and located in the upper right corner of the top drawer face.

▶See page PT.57.

Connections



Use flush-surface storage with other flush-surface support to create a clean aesthetic.



Filler strip is recommended to conceal end when using open-back storage against a wall.



Ganging brackets can be used to attach two or more cabinets together side-by-side without defacing the cabinet.

Planning Factors

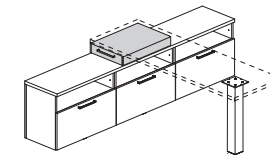


Undersurface storage can support the end of worksurfaces. Pedestal depth must match desk worksurface end depth.

Related Products

Hinged, fixed, and technology modesty modesty panels are available. Fixed modesty panels also function as back panel for open-back storage.

▶See page PT.75.



Support drawers and shelves can be used as support on top of low storage. 5"H support drawer unit is for use with 22"H low storage; 11"H support shelf is for use with 15"H low storage. They replace the need for a T-leg end panel as worksurface support on low storage. Component top for low storage must be specified.

PRIORITY™ UNDERSURFACE STORAGE

For Floating-Surface Applications

Planning

Statement of Line	▶See page PT.3
Planning	PT.39
Surface Materials	PT.118

Details

IMPORTANT: Floating worksurfaces must be used with storage and support intended for use in floating-surface applications; however, undersurface storage identified for floating-surface applications may be used with worksurfaces for flush-surface applications.

Pedestals can support a worksurface in a private office or benching application.

Floating worksurface effect is created with 3/4" silver-colored spacers on top of storage units. Regular depth pedestals have four spacers and double-sided pedestals have eight spacers. Tops are enclosed on open-back and finished back floating-surface models.

Undersurface pedestals for floating-surface applications are available in 15", 18", 30" and 36" widths and 24", 30", and 36" depths.

Configurations include:

- Box/box/file
- File/file
- Open
- Open/file
- Two-drawer lateral file
- Multi-file
- Hinged-door storage

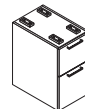
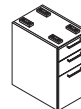
▶See page 96 for drawer and suspension descriptions.



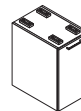
Open-back models feature an inset, unfinished sub-back or stretcher rails and a partial-sub-back. Open-back storage is for use against a wall. Back panels (specified separately) are required for freestanding applications.



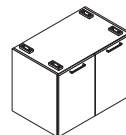
Finished-back models include a finished back panel for use in freestanding applications such as desks and benching applications.



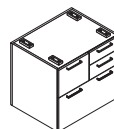
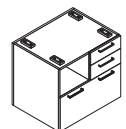
15"W box/box/file and file/file pedestals are available in 24", 30", and 36" depths.



Single-door 15" and 18"W pedestals in 24" and 30" depths, feature an adjustable shelf and can function as a personal locker.

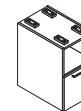
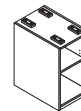


30" and 36"W hinged-door pedestals include one fixed shelf.



Multi-file units feature two box drawers, open cubby or file drawer, and lateral file. In drawer

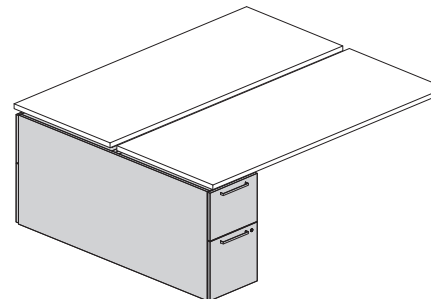
configurations where the box drawers are in the left position, they will be non-locking; file drawer and lateral file will lock.



Open storage is available in 15", 18", 30" and 36" widths. Open/open models feature an adjustable shelf. Open/file unit provides a cubby area for books and binders and a file drawer for paper storage.

Locks are optional on all storage and located in the upper right corner of the bottom drawer face.

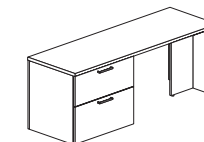
▶See page PT.57.



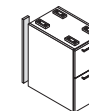
Double-sided pedestals are a unique design to Kimball for creating 48"D or 60"D open-plan and benching applications. They create a clean aesthetic of one continuous end panel, eliminating the need to position two separate pedestals back to back and add filler panels to fill the gap.

Top of the double-sided pedestal features a 23/16" opening for cable routing.

Connections



Use flush-surface storage with other flush-surface support to create a clean aesthetic.



Filler strip is recommended to conceal the end when using open-back storage against a wall. Filler strip will be flush to the bottom of the worksurface, so the back of the unit is not visible. Filler strip does not align to the top of the pedestal.



Ganging brackets can be used to attach two or more cabinets together side-by-side without defacing the cabinet.

PRIORITY™ UNDERSURFACE STORAGE

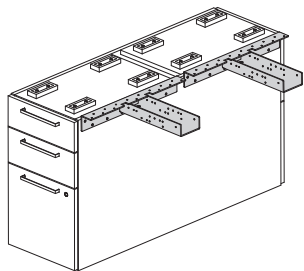
For Floating-Surface Applications, continued

Planning

Statement of Line ▶ See page PT.3

Planning PT.39

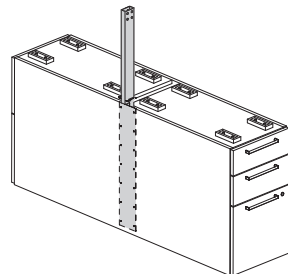
Surface Materials PT.118



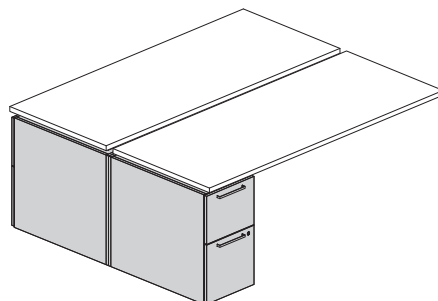
Starter bracket, specified separately, is required to connect pedestals to undersurface support rails and the worksurface.

- One starter bracket is required to connect to each set of undersurface support rails when using with 24", 30", and 36"D surfaces or 36"D or smaller depth storage.
- Two brackets are required when using 48"D or 60"D storage or surfaces.

▶ See page PT.86.

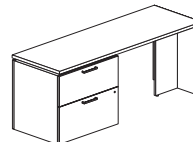


Pedestal stanchion bracket, (model 53KSSDPP) specified separately, is available for use with the 50" and 62"D double-sided pedestals. Double-sided pedestal models for use with stanchions bracket are deeper than the non-stanchion models (48" and 60"D). The difference accommodates two 24" or two 30"D worksurfaces in addition to the thickness of the stanchion plus two tiles for either side of the stanchion. The pedestal stanchion bracket aligns with stanchion support legs and features a vertical member that supports fabric tiles, slat tiles and fabric/slat tiles. Overhead/shelf brackets, specified separately, connect directly to the stanchion, to support center-mount overhead or shelf.

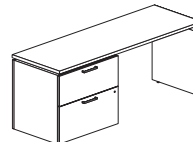


Two pedestals can be used in a back-to-back application; however, a double-sided pedestal is recommended for a clean visual. A stanchion bracket could not be used in the two-pedestal application.

Planning Factors

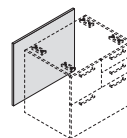


If using floating-surface storage to create a workwall with flush-surface support on the opposite end, starter brackets and undersurface support rails are not required if the unsupported span is 48"W or less.



If using storage to create a workwall with a continuous floating-surface effect, use pedestals with spacers in conjunction with appropriate surface support such as:

- Worksurface
- End panels with starter brackets
- U-legs or open-frame legs
- Undersurface support rails (required)



Modesty/back panels align with the top of the floating-surface pedestal. Intended for use as a back panel for open-back units or a full modesty; not intended for use in a kneespace modesty application.

PRIORITY™ MOBILE PEDESTALS & LOW STORAGE

Planning

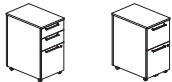
Statement of Line	▶ See page PT.3
Planning	PT.39
Surface Materials	PT.118

Details

Mobile pedestals and low storage units are available in wood or laminate and are finished on all sides. Laminate units offer flexibility in color selection in on drawer fronts, back and chassis. This option enables you to utilize storage elements to create an environment to meet your brand and image.



Mobile cushion-top pedestal provides occasional seating as well as storage. The 24"H box/file mobile pedestal easily stows under surfaces. 1³/₁₆" flat cushion top matches the low storage cushion. 1⁹/₁₆" cushion top is rounded and more dense.

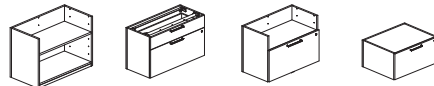
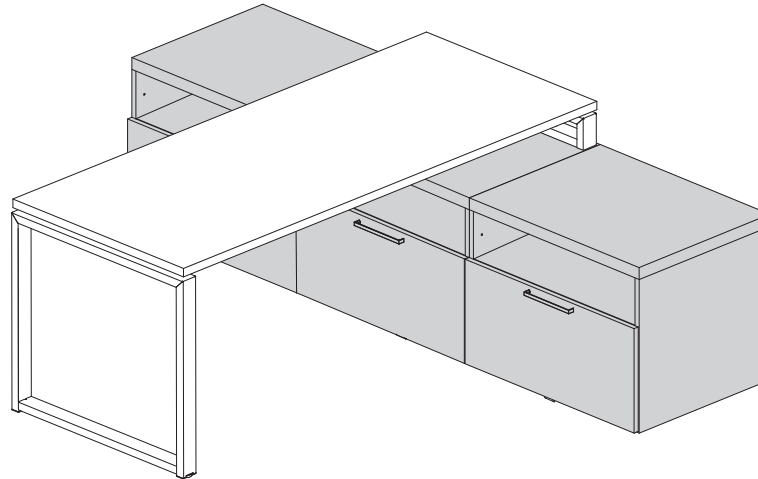


Mobile box/box/file and file/file pedestals stow under surfaces in flush-mount applications only. **IMPORTANT:** In applications with an undersurface support rail, these pedestals will not fit underneath the worksurface; however, they can be used next to the surface.

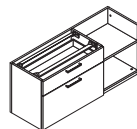
Note: Linear pulls are not applicable to mobile box/box/file, file/file, and active file since the top of the drawer face is visible.



23"H active file provides two divided sections in the top area to place papers and folders for easy access to work-in-progress. The open slot in the rear of the pedestal allows for hanging Pendaflex® folders for hot project files. Active file easily stores under the worksurface.



Low storage is available freestanding or mobile. Units are available in two heights (15³/₁₆" and 21³/₈"H), two widths (30" and 36"W), and in two depths (16" and 24"D). Low storage is available in a variety of configurations, including open bookcase, open/lateral file and box/lateral file.



21³/₈"H low storage credenzas at 16" or 24"D and 42" or 48"W. Configurations consist of 30"W box/lateral file and the remaining space is open storage. Open storage can be on the left or right side. Open top requires a component or cushion top.

Mobile low storage units feature inset casters enabling the mobile and freestanding units to align when sitting next to each other. Mobile low storage cannot be used to support worksurfaces or other storage.

Low storage bottom drawers align with other Priority storage units to keep a consistent visual within the office.

Anti-tip mechanism is standard on all mobile pedestals and low storage with drawers. Mobile low storage units also include counterweights.

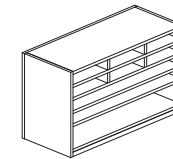
Lock is optional and is located in the upper right corner of the bottom drawer. Lock in bottom of active file locks both box and file drawer.

▶ See page PT.57.

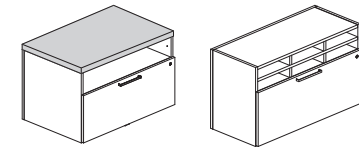
Connections

Use component tops to span multiple low storage units for a cleaner aesthetic.

15"H open bookcase features three holes spaced 3³/₁₆" apart and accepts either three straight or organizer shelves, specified separately.



22"H open bookcase features a fixed shelf. There are two holes spaced 3³/₁₆" apart above the fixed shelf to accept either two straight or organizer shelves. There are 3 holes below the fixed shelf to accept either three straight shelves or organizer shelves, specified separately.



22"H open/lateral file unit accepts either two straight or organizer shelves in open area. If using as a pedestal cushion or component top with an open/lateral, shelves cannot be used in the top position.

PRIORITY™ MOBILE PEDESTALS & LOW STORAGE

continued

Planning

Statement of Line ▶ See page PT.3

Planning PT.39

Surface Materials PT.118

Planning Factors

Component tops in either softened or knife rim are required for the box/lateral file units. Knife rim component tops extend ¼" beyond the drawer fronts.

If using low height storage in conjunction with end panels for support, 1³/₁₆" component tops are required to span the low storage. 5" or 11" end panels are then placed atop the storage and properly align to undersurface height.

If using low height storage as freestanding units, component tops are required for the box/lateral unit but not required on other units.

Low storage cushion, specified separately, is the same thickness as component tops (1³/₁₆") for visual alignment. The mobile cushion-top pedestal with the 1³/₁₆" flat cushion-top matches the low storage cushion. In depth, the pedestal cushion aligns with the drawer fronts on the low height storage.

▶ See page PT.242.



Open areas in the low storage accept either straight or organizer shelves. Organizer shelves should be installed with the organizer leg pointed downward. To add color contrast to units, specify shelves in different finish or material than the low storage unit.

▶ See page PT.242.

33"H highback organizers can be used above freestanding, fixed-height low storage with component tops to divide space and provide additional storage.

▶ See page PT.101.



Ganging brackets can be used to attach two or more 24"D cabinets together side-by-side without defacing the cabinet. Not for use with 16"D storage.

If using 24"D low storage in a freestanding application without component tops or with a highback organizer, pedestal ganging bracket (KACGB1) is recommended. If using 16"D low storage in a freestanding application, ganging bolts are recommended.

PRIORITY™ OVERHEAD STORAGE

Wall-Mount or Traxx®-Mount Cabinets

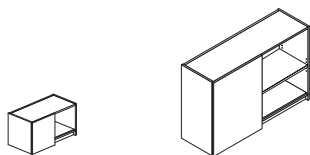
Planning

Statement of Line	▶See page PT.3
Planning	PT.39
Surface Materials	PT.118

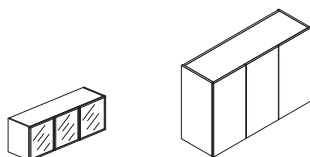
Details

Overhead storage cabinets are 16"D and with wood or laminate chassis. Door styles include:

- Sliding
- Hinged
- Open (no doors)



Sliding-door overhead cabinets are available in two heights, 16" and 31"H. 16"H units are available in 30"–96" widths; 31"H units are available in 30"–72" widths. All units feature one non-locking, solid or writable glass door that can slide from side to side. One side of the unit will be open at all times; center panel divides the space.

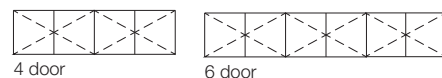
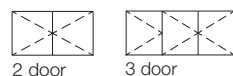
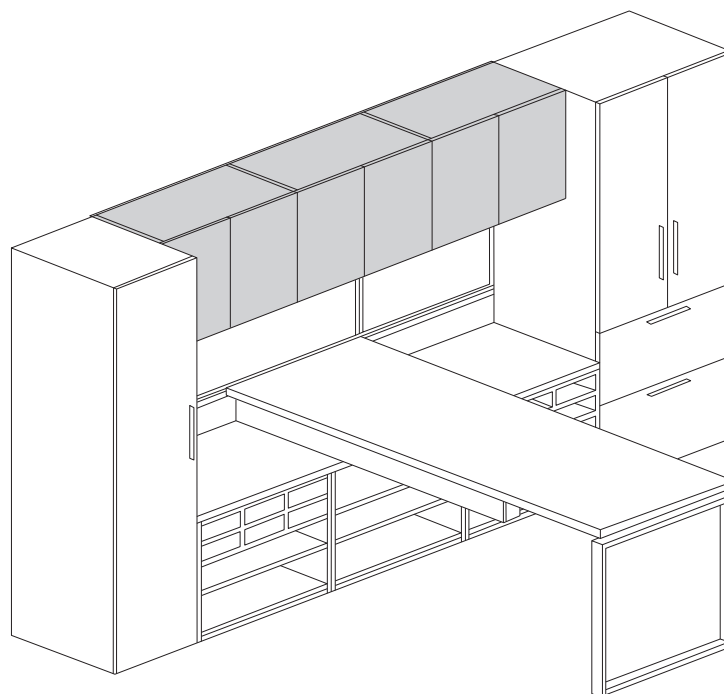


Hinged-door overhead cabinets are available in two heights, 19" and 31"H, and in 30"–96" widths; 31"H units are available in 30"–72" widths. 19"H units offer solid, opaque glass, or writable glass doors.

One adjustable shelf per section is standard on all 31" and 36"H overhead storage units.

Lock is optional on hinged laminate or wood door models. Glass doors are non-locking.

▶See page PT.57.

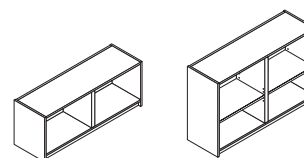


Hinged-Door Configurations:

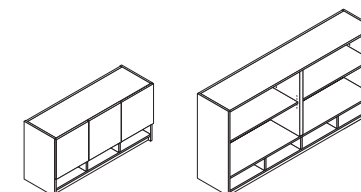
- 30"W and 36"W overhead cabinets have 2 doors.
- 42"–54"W overhead cabinets have 3 doors.
- 60"–84"W overhead cabinets have 4 doors.
- 90"–96"W overhead cabinets have 6 doors.

Note: A support panel divides the interior into separate sections as indicated above.

Hinged-door four- and six-door models feature sets of two facing doors with matching wood or laminate grain pattern (two sets on four-door model and three sets on six-door models).



Open overheads (no doors) are available in three heights, 16", 19", and 31"H to align with sliding- or hinged-door units. All heights are available in widths from 30"–96"; 30"–72"W units have two open sections; 78"–96"W units have three open sections.



Hinged-door and open overheads are also available with paper storage below the overhead sections. 5"H sections hold paper, folders, or project files. Hinged doors overhang the paper storage area by 1/4", allowing easy access to open the doors. Two heights, 24" and 36", are available. 30"–96" widths are offered to match standard door offering. Hinged doors available with solid, opaque glass, or writable glass doors.

Note: Paper storage is not available on sliding-door units.

Finished inset top, finished bottom, and apron rail conceal lighting. On sliding-door and hinged-door units without paper storage, apron rail is concealed by the doors.

Back panels are inset between the end panels on both wall-mount and Traxx-mount models for a neat appearance.

Glass pattern/door frame finish options include:

- Opaque Frost glass (11) with Silver Frost frame (510); available on hinged-door models only
- Ice Gloss Writable Glass (202G) with Silver Satin frame (511)

Note: Expo dry erase markers are recommended for use on writable glass doors. All other markers are not recommended, as they may leave undesirable results when erased.

Wall-mount models include attachment brackets and rail. Traxx-mount models include an attachment bracket. Traxx and tiles must be specified separately.

PRIORITY™ OVERHEAD STORAGE

Wall-Mount or Traxx®-Mount Cabinets, continued

Planning

Statement of Line	▶ See page PT.3
Planning	PT.39
Surface Materials	PT.118

Connections

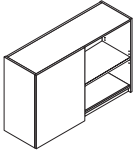
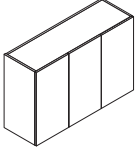
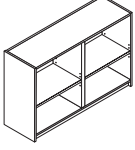
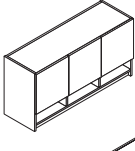
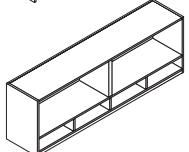
Overhead storage cabinets can be Traxx or wall mounted. Overhead width determines the number of solid attachment points needed on a wall: 30"W = 2; 36" and 42"W = 3; 48-72"W = four; 94-96"W = six.

Related Products

Tackboards, with or with tool bar, are available in 30"-96" widths and heights to coordinate with all overhead configurations. Tackboards are the same width of the overhead unit and fit snugly between the underside of the overhead and the worksurface. 1/8" reveal is created at the top and bottom of tackboard to allow easy installation.

Fabric tackboards feature routed channels on the back side to manage cords. Fabric tackboards with tool bar are framed with aluminum. Both styles are wall-mounted with Dual Lock™ fastener strips, which allow the tackboard to stand off the wall slightly so cords can be managed behind the unit. Tackboards should be located on wall studs or secured to the wall with anchors.

Overhead Availability Matrix

Door Type	Available Door/Chassis Materials	Available Heights	Available Widths												
			30"W	36"W	42"W	48"W	54"W	60"W	66"W	72"W	78"W	84"W	90"W	96"W	
	- Laminate/laminate - Wood/wood - Writable glass/laminate or wood	16"	•	•	•	•	•	•	•	•	•	•	•	•	•
		31"	•	•	•	•	•	•	•	•	•	•	•	•	•
	- Laminate/laminate - Wood/wood - Opaque glass/laminate or wood - Writable glass/laminate or wood	19"	•	•	•	•	•	•	•	•	•	•	•	•	•
		31"	•	•	•	•	•	•	•	•	•	•	•	•	•
	- No door/laminate - No door/wood	16"	•	•	•	•	•	•	•	•	•	•	•	•	•
		19"	•	•	•	•	•	•	•	•	•	•	•	•	•
		31"	•	•	•	•	•	•	•	•	•	•	•	•	•
	- Laminate/laminate - Wood/wood - Opaque glass/laminate or wood - Writable glass/laminate or wood	24"	•	•	•	•	•	•	•	•	•	•	•	•	•
		36"	•	•	•	•	•	•	•	•	•	•	•	•	•
	- No door/laminate - No door/wood	24"	•	•	•	•	•	•	•	•	•	•	•	•	•
		36"	•	•	•	•	•	•	•	•	•	•	•	•	•

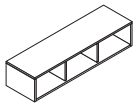
PRIORITY™ OVERHEAD STORAGE

Cubbies & Shelves

Planning

Statement of Line	▶ See page PT.3
Planning	PT.39
Surface Materials	PT.118

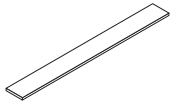
Details



Open cubbies are 10"H and available in several widths ranging from 30" to 96" for wall-mount or Traxx-mount applications. They are available in TFL or wood. Back panels are inset for a flush fit against a wall.

Cubby compartment configuration differs per width of the unit:

- 30" and 36"W cubbies have two compartments
- 42–54"W cubbies have three compartments
- 60"–96"W cubbies have four compartments



Wall-mounted shelves are 8"D and 1"H and available in 24"–72" widths. Shelves are TFL or wood and dimensioned to match worksurface widths and fit flush to the wall. 24"–36"W shelves use two attachment brackets; 42"–60"W shelves use three attachment brackets; 66"–72"W shelves use four attachment brackets.

Connections

Cubbies can be wall- or Traxx-mounted. Wall-mount cubbies attach to wall with Z-clip bracket. Traxx-mounted cubbies ship with the appropriate hardware specifically for mounting the cubby: 30"–36" cubbies use two Traxx brackets; 42"–54"W cubbies use three Traxx brackets; 60"–96"W cubbies use four Traxx brackets. Traxx and tiles must be specified separately.

Wall-mount shelves are for display purposes only. Weight limit on 24"–48"W shelves is 20 lbs, 30 lbs. on 54–72"W units. Attachment brackets are included.

Planning Factors

Cubbies can be mounted to align with other storage or at the user's preferred height.

PRIORITY™ OVERHEAD STORAGE

Center-Mount Cabinets | For Use in Floating-Surface Benching Applications

Planning

Statement of Line	▶ See page PT.3
Planning	PT.39
Surface Materials	PT.118

Details

IMPORTANT: Center-mount overhead storage is intended for use with benching stanchions, unless otherwise noted.

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.

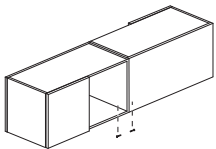
Hinged wood four-door models feature one set of grain pattern matching doors; laminate models feature two sets of two-doors that match in grain pattern. Lock is optional on hinged-door models. ▶ See page 64 for locking information.

Sliding-door units feature one door and center divider panel. One side of the unit will be open at all times. Center panel divides the space.

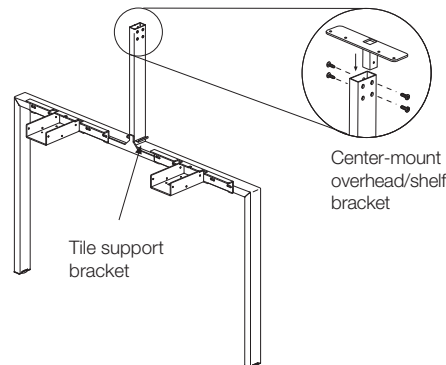
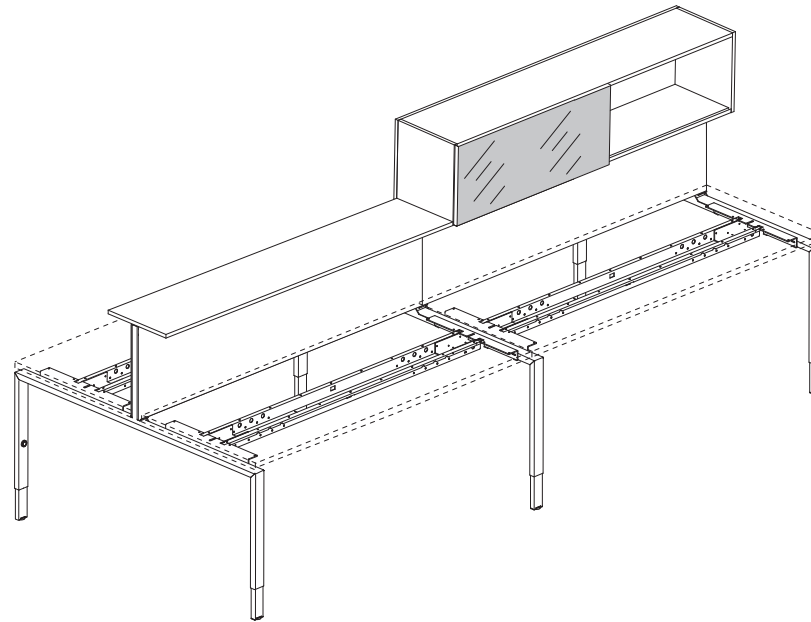
Writable glass models features thin aluminum frame finished in silver satin metallic; non-locking.

Center-mount shelves are available in 30"–96"W (in 6" increments), as well as models for use on 90° and 120° frames. Units have a finished top and bottom and feature a softened rim on all four sides of the shelf.

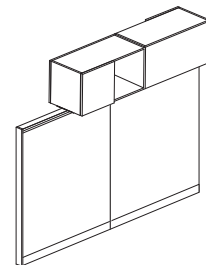
Connections



Center-mount cabinets can be ganged with the units facing the same direction side to side or facing opposite directions (shown above). Four ganging bolt assemblies ship standard with each model. *Note: Center-mount shelves and cabinets cannot be ganged to each other.*

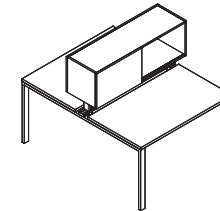


Overhead/shelf bracket (53KOBP), specified separately, is required at each stanchion intersection. Sold in a set of two.



Center-mount storage can be mounted on top of Xsite or Narrate panels using two transaction counter support brackets. Overheads must be the same length or longer than the frame it will be placed over. For example, a 48"W center-mount overhead can be mounted above a 30"W frame; however, a 30"W center-mount overhead cannot be mounted onto a 48"W frame. Not for use on stackable panels.

▶ See the *Kimball Panel Systems* .



Center-mount storage can be mounted to Xsede accessory rail using Xsede stanchion brackets; specify two 53KSKOP per overhead. Overhead can be any width.

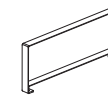
Planning Factors

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.

Shelves and overheads cannot be mixed between stanchions, but can be specified to align at the stanchion intersection (see illustration at left).

On laminate units 60"W and greater, the grain on the back panel runs horizontal.

Related Products



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.

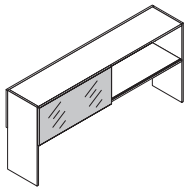
Expo dry erase markers are recommended for use on writable glass doors.

Statement of Line	▶ See page PT.3
Planning	PT.39
Surface Materials	PT.118

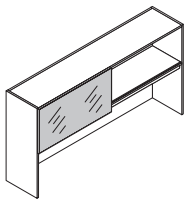
Details

Sliding-door highback organizers feature a wood or laminate chassis and one non-locking, solid or writable glass door that can slide from side to side. One side of the unit will be open at all times; center panel divides the space.

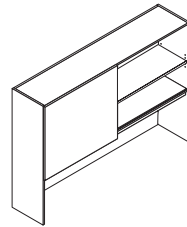
Grain direction on laminate backs 60"W or wider runs horizontally.



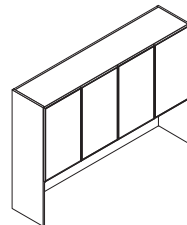
33"H sliding-door models are available in 60", 66", or 72" widths. Back is finished and the area below the cabinet is open for use in open plan applications.



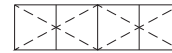
38"H sliding-door models are available in 60"–96" widths. Back is unfinished and is for use in 67"H private office applications. Back panel features one black plastic grommet with cover at top center.



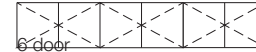
50"H sliding-door models are available in 60", 66", and 72" widths and have one adjustable shelf per section. These units align with 80"H vertical storage.



Hinged-door highback organizers are available in widths ranging from 60"–108"; they are 38"H and 50"H (nominal). Back is unfinished for use in 67" and 80"H private office applications, respectively. These units are offered with solid, opaque glass, or writable glass doors. 50"H models ship with one adjustable shelf per section. 102" and 108"W units consist of two sections.



4 door



6 door

Hinged-Door Configurations:

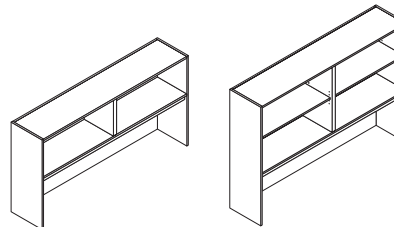
- 60"–84"W overhead storage and highback organizers have 4 doors.
- 90"–108"W highback organizers have six doors.

Note: A support panel divides the interior into separate sections as indicated above.

Hinged-door four- and six-door models feature sets of two facing doors with matching wood or laminate grain pattern (two sets on four-door model and three sets on six-door models).

Lock is optional on hinged laminate or wood door models. Glass doors are non-locking.

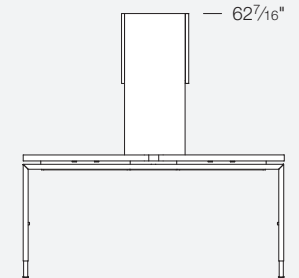
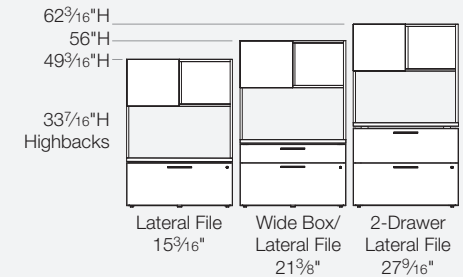
▶ See page PT.57.



Open highback organizers (no doors) are available 38" and 50"H and 60"–108"W to align with sliding- or hinged-door units. 50"H units ship with one adjustable shelf in each section. Section configurations:

- 60"–72"W highbacks have two open sections.
- 78–96"W highbacks have three open sections.
- 102"–108"W highbacks have four open sections.

Dimensions:



Glass Pattern/Door Frame Finish:

- Opaque Frost glass (11) with Silver Frost frame (510); available on hinged-door models only
- Ice Gloss Writable Glass (202G) with Silver Satin frame (511)

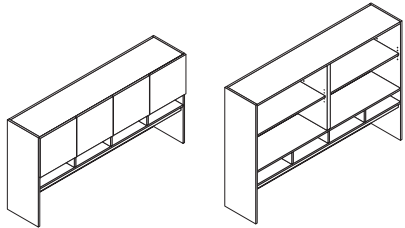
Note: Expo dry erase markers are recommended for use on writable glass doors. All other markers are not recommended, as they may leave undesirable results when erased.

PRIORITY™ HIGHBACK ORGANIZERS

continued

Planning

Statement of Line	▶See page PT.3
Planning	PT.39
Surface Materials	PT.118

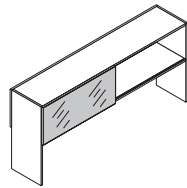


Hinged-door and open highbacks are also available with paper storage below the overhead sections. 5"H sections hold paper, folders, or project files. Hinged doors overhang the paper storage area by 1/4", allowing easy access to open the doors. 38" and 50"H units are available in 60"–108" widths with solid, opaque glass, or writable glass doors.

Note: Paper storage is not available on sliding-door units.

Finished, inset top and apron rail conceals lighting. On sliding-door and hinged-door units without paper storage, the apron rail is concealed by the doors.

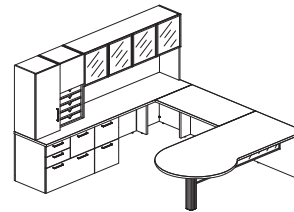
Connections



33"H highback organizers can be used above freestanding, fixed-height low storage with component worksurfaces to divide space and provide additional storage.

Highback organizers require proper support, such as non-adjustable legs, end panels, or pedestals directly under the work surface where the end panel of the highback rests.

Planning Factors



Highback organizers can be specified with set-on-surface storage to create a variety of configurations.

Related Products

38" and 50"H highback organizers accept slat tiles or tackboards with or without toolbars, specified separately.

▶See page PT.83 for slat tiles.

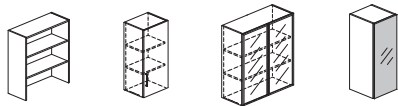
▶See the Perks chapter in the *Kimball Desks & Accessories* for work tools for use on slat tiles.

Tackboards, with or with tool bar, are available in 30"–96" widths and heights to coordinate with highback organizers. Tackboard is installed below the center grommet and extends to 1/8" above the work surface. Task lighting cords can be routed through center grommet of the highback unit. Cords can also be managed behind the tackboard.

▶See page PT.279 for toolbar accessories.

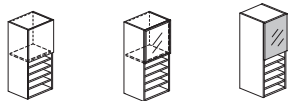
Statement of Line	▶See page PT.3
Planning	PT.39
Surface Materials	PT.118

Details



Set-on-surface bookcases are for use on top of worksurfaces. Chassis is 16"D and available in wood or laminate. They accommodate standard-size binders in the center and bottom storage areas.

Single-door, double-door, and open bookcase models feature two ¾"-thick shelves; top shelf is adjustable. Two heights, 38" and 50"H, are available.

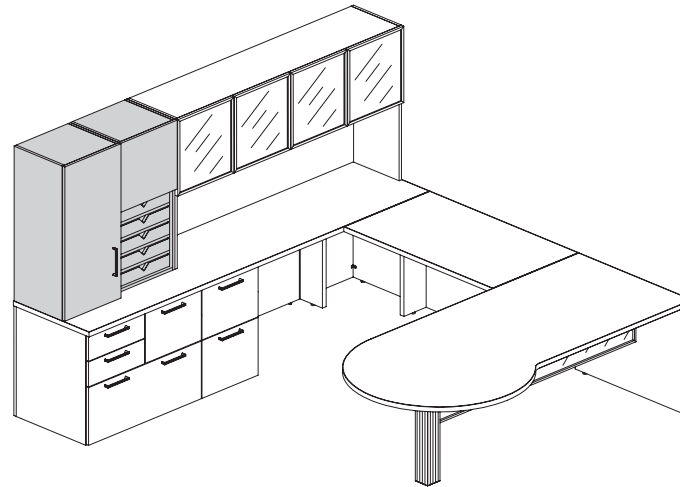


Set-on-surface organizers can be used in conjunction with set-on-surface bookcases, highback organizers, and overheads.

Doors are available in solid, opaque glass, and writable glass options.

Lock is optional on hinged laminate or wood door models. Glass doors are non-locking.
▶See page PT.57.

Shelves are ¾" thick and adjustable. 38"H units have two adjustable shelves; 50"H have three adjustable shelves.



Connections

Ganging adjacent units is recommended.
Ganging bolts are included.

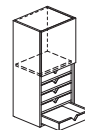
organizers for a clean aesthetic.

Nominal widths of 15", 18", 30", and 36" can be used together to create a workwall. Bookcases and organizers can be used together.

IMPORTANT: Set-on-surface storage is not intended for freestanding applications.

Back of units is unfinished and intended for use against a wall.

Related Products



Project trays, specified separately, are available for use in 18"W set-on-surface organizer models; they will accommodate up to five project trays.
▶See page PT.284.

Glass Pattern/Door Frame Finish:

- Opaque Frost glass (11) with Silver Frost frame (510); available on hinged-door models only
- Ice Gloss Writable Glass (202G) with Silver Satin frame (511)

Note: Expo dry erase markers are recommended for use on writable glass doors. All other markers are not recommended, as they may leave undesirable results when erased.

PRIORITY™ FREESTANDING STORAGE

Lateral Files, Shelving Units, & Bookcases

Planning

Statement of Line	▶See page PT.3
Planning	PT.39
Surface Materials	PT.118

Details

IMPORTANT: Lateral files with open tops must be used with flush-mount modular worksurfaces, specified separately. They cannot be used with floating worksurfaces with a knife rim.



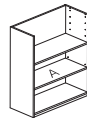
Three-drawer and four-drawer lateral files with open top are available. These models have an unfinished back.



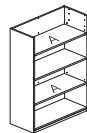
Finished top two-, three-, and four-drawer lateral files feature an interlock mechanism that allows only one drawer to be open at a time. Two- and three-drawer lateral files feature a finished back; four-drawer units are available with an unfinished or a finished back.

Lock is optional on all storage and located in the upper right corner of the top drawer face.
▶See page PT.57.

Freestanding shelving units are available in 42" or 50"H with finished backs. Shelves are $\frac{3}{4}$ " thick. These units align with other vertical units and can be used to divide space as well as provide storage. Top section accepts straight and organizer shelves or can remain open for binder storage.

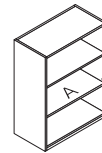


42"H shelving unit accepts up to four organizer shelves and one straight shelf. Straight shelf must always be used in top position. One adjustable shelf can be positioned up or down $1\frac{1}{4}$ "; shelves are $\frac{3}{4}$ " thick. $11\frac{7}{8}$ " shelf openings when shelves are in center position (excluding top section). Accommodates five straight shelves or four organizer shelves, and/or component top.



50"H shelving unit accepts up to two organizer shelves and one straight shelf. Straight shelf must always be used in top position. Two adjustable shelves can be positioned up or down $1\frac{1}{4}$ "; shelves are $\frac{3}{4}$ " thick. $11\frac{7}{8}$ " shelf openings when shelves are in center position (excluding top section). Top area holds two organizer shelves or three straight shelves, and/or component top.

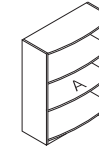
Freestanding bookcases are available with arc front or straight front in laminate or wood. These units have finished inset tops and unfinished backs. Shelves are $\frac{3}{4}$ " thick. Both straight and arc front models feature $11\frac{7}{8}$ " shelf openings when shelves are in center position unless otherwise noted.



Straight front bookcases are $15\frac{3}{16}$ "D and are available in $29\frac{15}{16}$ " or $35\frac{7}{8}$ " widths. They feature a combination of fixed and adjustable shelves that can be positioned up or down $1\frac{1}{4}$ ".

- Two-shelf bookcase features one adjustable shelf and is $27\frac{9}{16}$ "H.
- Three-shelf bookcase features one adjustable shelf and is 40"H.
- Four-shelf bookcase features two adjustable shelves and is 53"H.
- Five shelf bookcase features three adjustable shelves and is $66\frac{7}{8}$ "H. Top opening is $13\frac{3}{8}$ ".
- Six-shelf bookcase is available in two heights: $79\frac{3}{16}$ " or 84". Both units offer three adjustable shelves. 79"H unit has $13\frac{3}{8}$ " opening in top position while the 84" model has a $17\frac{15}{16}$ " top opening. 84" ships with a tip-resistant kit and must be attached to a wall.

▶See page PT.290.

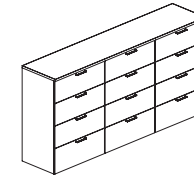


Arc-front bookcases feature shelves that extend 3" beyond the $15\frac{13}{16}$ " end panels for a total depth of $18\frac{1}{8}$ ". Units are $35\frac{7}{8}$ " wide.

- Two shelf bookcase is $27\frac{5}{8}$ "H with one adjustable shelf.
- Three-shelf bookcase is $40\frac{1}{4}$ "H with one adjustable shelf.
- Four-shelf bookcase is $52\frac{7}{8}$ "H with two adjustable shelves.
- Five-shelf bookcase is 67"H with three adjustable shelves.
- Six-shelf bookcase is $79\frac{3}{16}$ "H with three adjustable shelves.

▶See page 289.

Connections



Ganging adjacent lateral files is recommended.

Component tops for use with 16"D low storage may be used on straight-front freestanding bookcases.

Planning Factors

Pull options

▶See page PT.55.

Filing capacities

▶See page PT.47.

PRIORITY™ VERTICAL STORAGE

16"D

Planning

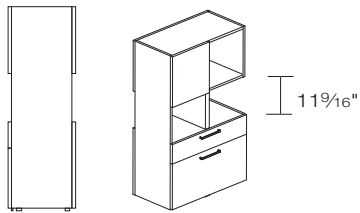
Statement of Line	▶ See page PT.3
Planning	PT.39
Surface Materials	PT.118

Details

16"D vertical storage is available in space divider and bookcase/lateral file models. Both are offered in laminate or wood.

Lock is optional on vertical storage models and located in the upper right box drawer of spacer dividers and in the upper right top lateral file on other units. Glass doors are non-locking.

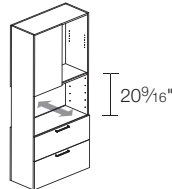
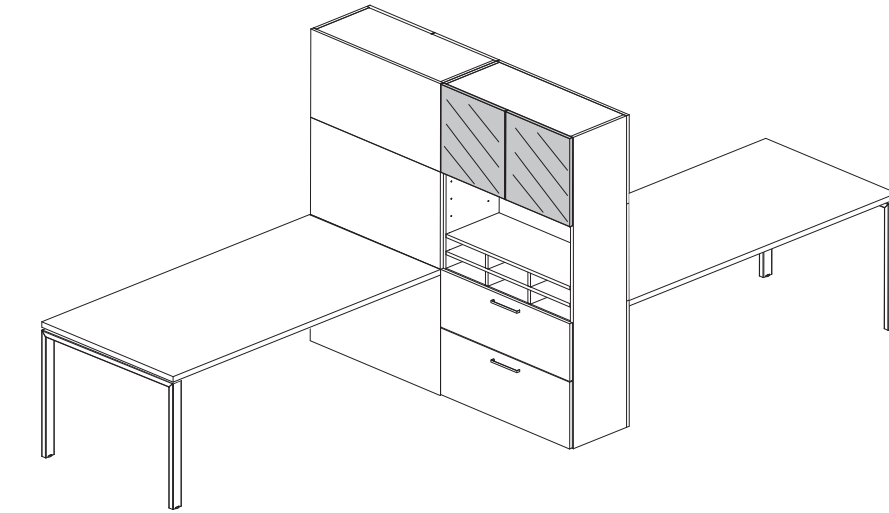
▶ See page PT.57.



Space divider vertical storage units provide storage as well as side-to-side privacy. These units can be positioned so that the overhead section spans above the worksurface while the box/lateral file spans below the surface; open area is 11⁹/₁₆". Units are 16"D x 29¹⁵/₁₆"W and 48⁷/₈"H and available in left or right orientation. Units feature a two piece, non-matched back panel set for the upper and lower sections.

Each space divider unit consists of:

- Bottom section with a wide box/lateral file with lock in bottom drawer; anti-tip device is standard in bottom drawer.
- Middle section with cubby area on one side and open area on the other.
- Top section with hinged door on one side and cubby area on the other.



Bookcase with two-drawer lateral files are available in nominal heights of 50", 67" and 80"H in wood or laminate. Lock in top drawer position. These units can be used to divide space in open plan areas. Units feature finished backs with finished inset top. Full back units for the 67" and 80"H units feature three-piece matched back panel set. Partial back units have open center sections and feature two-piece non-matched back panel sets.



All bookcase vertical storage models accept straight or organizer shelves in 20⁹/₁₆"H center

area, specified separately. 50"H units feature bookcase area with five holes spaced 3¹/₄" apart. 67" and 80"H units feature center section with five holes spaced 3¹/₄" apart.

Top section with center divider is available with one sliding door (non-locking) or two hinged doors in wood, laminate or writable glass. Hinged doors feature pulls in vertical position with locking or non-locking doors. Top section on the 80"H model features five holes spaced 1¹/₄" apart to accept straight interior shelves for additional organization.

Connections

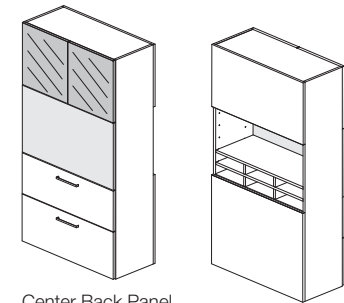
IMPORTANT: All units must be ganged with provided ganging bolt and are not intended for use as a single, freestanding unit.

Starter brackets, specified separately, can be attached to back of unit. Starter brackets connect to undersurface support rails to support surfaces, displacing the need for a support leg on that side. Storage unit will be defaced.

▶ See page PT.86 for starter bracket planning information.

Planning Factors

Units are designed so that the middle sections align with worksurface heights; see illustration at left.



Center Back Panel
Installed on Opposite Side

Specify back panels separately in a different material or finish to add a band of color to the center section to create a non-monochromatic aesthetic. Center back panels on full-back models can be removed in the field and replaced with another in a different material or finish, or moved to the front of the unit, exposing the center section to the opposite side.

Pull options

▶ See page PT.55.

Filing capacities

▶ See page PT.47.

PRIORITY™ VERTICAL STORAGE

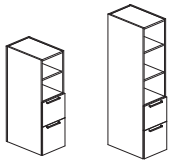
24" & 30"D

Planning

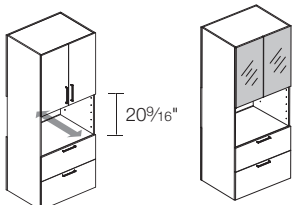
Statement of Line	▶ See page PT.3
Planning	PT.39
Surface Materials	PT.118

Details

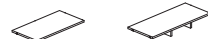
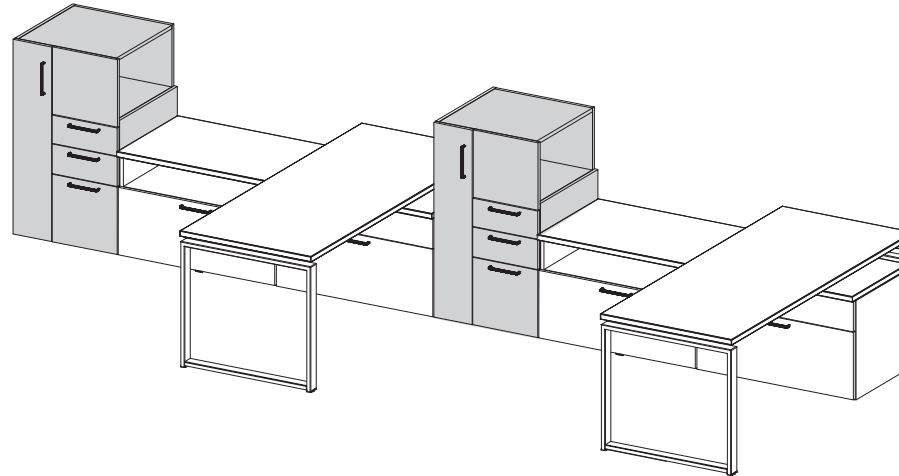
24" and 30"D vertical storage is available in a variety of shelf, door, drawer, and wardrobe configurations. Locking is optional on all units.



Open bookcase with letter-width file drawers have finished inset top and are 23½"D and 14¹⁵/₁₆"W. Four height options: nominal 42" and 50"H units have finished backs and one adjustable shelf; nominal 67"H and 80"H units have an unfinished backs and one fixed and one adjustable shelf. 67"H unit has one adjustable shelf and one fixed shelf; 80"H unit has two adjustable shelves and one fixed shelf.

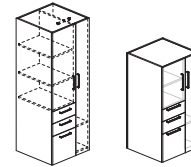


Bookcase with two-drawer lateral files are available in nominal heights of 67" and 80"H in wood or laminate. Lock in top drawer position. These units can be used to divide space in open plan areas. Units feature finished backs with finished inset top. Full back units for the 67" and 80"H units feature three-piece matched back panel set. Partial back units have open center sections and feature two-piece non-matched back panel sets.

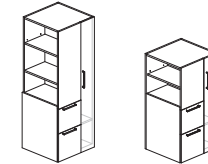


All bookcase vertical storage models accept straight or organizer shelves in 20⁹/₁₆"H center area, specified separately. 67" and 80"H units feature center section with five holes spaced 3¼" apart.

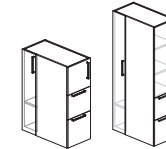
Top section with center divider is available with one sliding door (non-locking) or two hinged doors in wood, laminate or writable glass. Hinged doors feature pulls in vertical position with locking or non-locking doors. Top section on the 80"H model features five holes spaced 1¼" apart to accept straight interior shelves for additional organization.



Front access vertical storage towers with finished inset top are available in left or right configurations and in nominal heights 42", 50", 67" and 80"H. Nominal 42" and 50" H units have finished backs for use in open plan. Select from either box/box/file or file/file letter width drawer options with lock. Shelf storage above drawers include and one adjustable shelf; nominal 67"H and 80"H units have an unfinished back and one fixed and one adjustable shelf. Wardrobe area in applicable models includes removable coat rod and one fixed shelf 12" above bottom panel; interior width is 7⁷/₈"W. Door pulls are in vertical application.



Side-access bookcase vertical storage towers with finished inset top are available in left or right configurations and in nominal heights 42", 50", 67", and 80". Nominal 42" and 50"H units have finished backs for use in open plan. Select from either box/box/file or file/file letter width drawer options with lock. Shelf storage above drawers includes one adjustable shelf; nominal 67"H and 80"H units have an unfinished back and one fixed and one adjustable shelf. Wardrobe area includes removable coat rod and one fixed shelf 12" above bottom panel; interior width is 7⁷/₈"W. Door pulls are in vertical application.



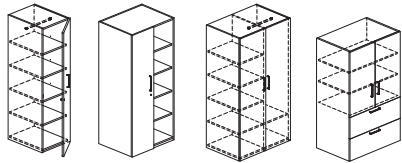
Side-access wardrobe units are 29¹¹/₁₆"D and are intended for end-of-run applications with wardrobe sections facing outward in left or right configurations. Available in nominal heights of 42", 50", 67" and 80" with finished inset tops. 42" and 50" units have finished backs for use in open plan; 67" and 80"H units have unfinished backs. Units are 15"W with either letter width box/box/file or file/file configurations with optional lock. Front-access single-door storage area has one adjustable shelf on 50"H units; one fixed and one adjustable shelf in 67" units; two adjustable shelves and one fixed shelf on 80"H model. Wardrobe area is 7⁷/₈"W; 42" wardrobe has one coat hook while the 50" and 67" units contain removable coat rod and fixed shelf 12" above bottom panel.

PRIORITY™ VERTICAL STORAGE

24" & 30"D, continued

Planning

Statement of Line	▶ See page PT.3
Planning	PT.39
Surface Materials	PT.118



Single- and double-door units are available in a variety of nominal heights and feature combinations of shelf storage. Single-door units are 15", 18", 24", or 30"W nominal with left or right hinged doors with shelf or wardrobe storage. Double-door units offer combinations of shelves and lateral file or shelves and wardrobe.

Connections

Starter brackets, specified separately, can be attached to back of unit. Starter brackets connect to undersurface support rails to support surfaces, displacing the need for a support leg on that side. Storage unit will be defaced.

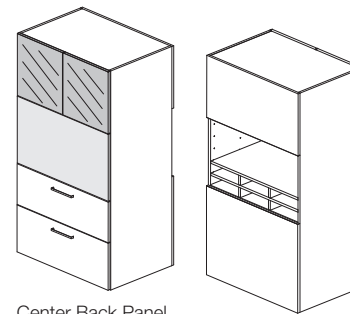
▶ See page PT.86 for starter bracket planning information.

Metal worksurface support bracket (model DFWBVS) is available to attach a 24"D worksurface to vertical storage in place of an end panel.

Planning Factors

When using storage in place of support legs, be aware of starter bracket location. In floating-surface applications, bracket is mounted $\frac{3}{4}$ " higher than in flush-surface applications.

Bookcase vertical storage units are designed so that the middle sections align with worksurface heights.



Center Back Panel
Installed on Opposite Side

Specify back panels separately in a different material or finish to add a band of color to the center section to create a non-monochromatic aesthetic. Center back panels on full-back models can be removed in the field and replaced with another in a different material or finish, or moved to the front of the unit, exposing the center section to the opposite side.

Pull options

▶ See page PT.55.

Filing capacities

▶ See page PT.47.

PRIORITY™ TABLE DESK WITH FACET BASE

Planning

Statement of Line	▶ See page PT.3
Planning	PT.39
Surface Materials	PT.118

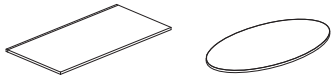
Details



Table desk can be created using a Facet base with either a rectangular or elliptical top in TFL, HPL, HPL with wood rim, wood, or back-painted glass.



Facet base is a white metal frame for use with 30"D x 72"W or 36"D x 72"W rectangular tops or 38"D x 72"W elliptical tops.



Rectangular and elliptical backpainted glass tops (ice gloss), feature polished edges, are 1/2" thick; for use only with a facet base.

Connections

Face base ships ready to assemble.

Tesa tape (included) is required to secure laminate or wood tops to the base. Glass top does not require Tesa tape; it sits directly on anti-skid discs on top of base.

Planning Factors

Table tops in HPL, HPL with wood rim, and wood are 1³/₁₆" thick; TFL tops are 1¹/₈" thick; back-painted glass tops are 1/2" thick.

Statement of Line	▶ See page PT.3
Planning	PT.39
Surface Materials	PT.118

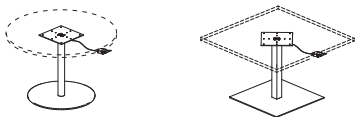
Details

Base requirements differ based on the table top shape and size.

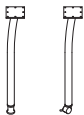
▶ See page PT.110 for base requirements.



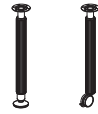
Cylinder base is available in wood or laminate. For use with round, square, and racetrack tops. Specify two for racetrack tops.



Round and square bases are available in fixed and height-adjustable (gas lift) models. Height-adjustable models are standard with a release paddle for field installation on the underside of the top. Adjustment range is 16" from 26"–42"H. Accepts round 36" or 42" 1³/₁₆" table tops only; neither base accepts casters.



Column legs are specified individually and are available in static model with glide or mobile model with locking caster. They are available in a paint finishes or chrome. These can be used to support table tops or as support at the end of a worksurface.

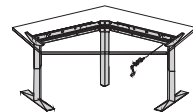


Height-adjustable column legs feature a fluted surface and are available in cinder, platinum metallic, or silver frost metallic finish. Static model or mobile model with locking caster are available; both models may be set to heights ranging from 25³/₄"–34⁵/₈" (without top) to allow the table to nest under other worksurfaces or tables. Mobile models are not applicable to 36" round top. Standard model includes set of four legs.

Select table bases, available as part the Kimball tables offering, are available for use Priority table tops:

- 24"-diameter cylinder base (CBS2724CYL)
- 16" soft-square (CBS1627SSW)
- 16" square (CBS1627SQW)
- 24" square (CBS2427SQW)

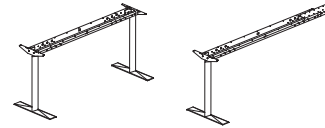
▶ See the Contemporary/Transitional Tables chapter in the *Kimball Meeting & Collaboration*



Fixed-height T-leg and post-leg style bases

are the same height as height-adjustable bases, but with no height adjustability. Fixed-height T-leg bases are applicable to rectangular worksurfaces or racetrack table tops. Fixed-height 90° and 120° bases (shown above) are applicable to 90° and 120° worksurfaces, respectively. These bases ship ready to assemble. Plastic leveling inserts located at the bottom of the feet provides 1" of adjustment. Aluminum foot on T-legs can be specified in polished (upcharge applies) or in a contrasting color from the column. The maximum kneespace clearance is 20⁹/₁₆".

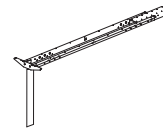
▶ See the pricing pages for the size of base required based on the table top size.



Fixed-height T-leg bases, for use with 24", 30", and 36"D worksurfaces, consist of one or two T-legs with feet and a set of undersurface support rails that run underneath the center of the worksurface. Return mounting bracket is included with the return model. Specify two flat brackets separately for return applications.

Maximum load*: 400 lbs. BIFMA/670 lbs. UL
Max. load L-config*: 775 lbs. BIFMA/1300 lbs. UL

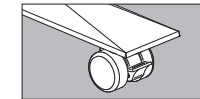
*Maximum load for tables with casters is 120 lbs.; applies to all table base types.



Fixed-height extension post-leg bases consist of one or post-leg and a set of undersurface support rails that run underneath the center of the worksurface. They are intended for use as a return base. Depending on the depth of the main worksurface and the depth of the extension worksurface, the post will be inset approximately 12"–15" from the end of the extension worksurface. Return mounting bracket is included. Specify two flat brackets separately for return applications.

Maximum load*: 400 lbs. BIFMA/670 lbs. UL
Max. load L-config*: 775 lbs. BIFMA/1300 lbs. UL

*Maximum load for tables with casters is 120 lbs.; applies to all table base types.



Field installed caster kits for T-leg bases are available for tables up to 36"D and 96"W.

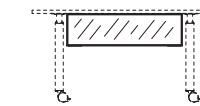
▶ See page PT.341.

Note: Casters are not directly applicable to a 3-leg 90° or 120° base with center post. To create a mobile 3-leg table, order two caster kits, a return foot kit model 53KFKTR for the post leg, and hardware bag #2417313 (service parts) for screw to attach the foot and casters.

Related Products

Table tops

▶ See page PT.72.



Glass modesty panels are available to attach to the underside of 36" x 72" racetrack or 40" x 72" elliptical table tops. They feature a metal frame with silver frost finish and an opaque frost glass insert.

12"H resin privacy screen can also be used as a modesty panel.






▶ See page PT.87.

PRIORITY™ FIXED-HEIGHT TABLE BASES

Base Requirement Matrix

Planning

Statement of Line	▶ See page PT.3
Planning	PT.39
Surface Materials	PT.118

Top Shape		Round Metal 53K226BRF	Round Metal Adjustable 53K226FRGM	Square Metal 53K226BSF	Square Metal Adjustable 53K226BSGM	Cylinder CBS2716CY	Static Column Leg AB2802BC	Mobile Column Leg AB2802BC	Static Adjustable Column CBM2803CA2	Mobile Adjustable Column CBM2803CA2	Cylinder CBS2724CYW*	24" Square CBS2427SQW*	Soft-Square CBS1627SSW*	16" Square CBS1627SSW*	U-Leg 53K3028SLUESP**	Open-Frame Leg 53K3028SLOSP**	Height-Adjustable Base 53K24601BT	Fixed-Height T-Leg 53K24601BTMP
Round 	36" dia.	1	1			1	4	4	4									
	42" dia.	1	1			1	4	4	4	4								
	48" dia.					1	4	4	4	4								
	60" dia.										1	1						
Square 	36" x 36"			1	1	1	4	4					1	1				
	42" x 42"			1	1		4	4					1	1				
	48" x 48"										1	1	1					
	60" x 60"										1							
Oval 	42" x 78"														2	2	1	1
Racetrack 	36" x 72"					2	4	4	4	4			2	2				
Elliptical 	40" x 72"								4	4								

* These bases are available in the *Kimball Meeting & Collaboration* .

** Requires 53K54SRUP support rail in additional to leg.

PRIORITY™ HEIGHT-ADJUSTABLE TABLES

Overview | For Floating-Surface Applications

Planning

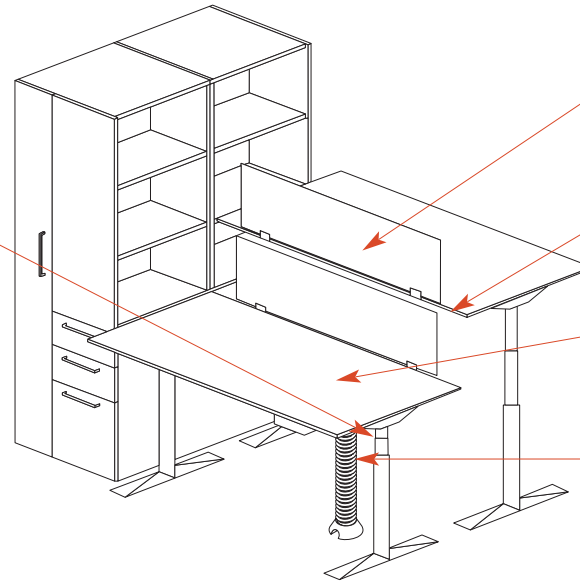
Statement of Line	▶ See page PT.3
Planning	PT.39
Surface Materials	PT.118

Height-adjustable tables are created by selecting floating worksurfaces and a height-adjustable base.

Table bases are available in stand-alone models, returns, and extension post-leg.

Manual-adjust bases are available in incremental, click, and crank models.

Electric-adjust bases are available in single- and dual-stage models.



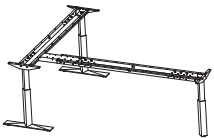
Resin privacy screens and modesty panels can be specified for privacy.

Consider possible pinch points when using height-adjustable tables within your workstation.

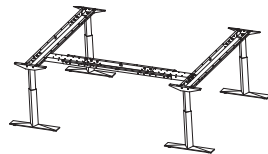
Worksurfaces, specified separately from the bases, are not undersized.

Expandable cable manager is ideal to manage cords below height-adjustable tables.

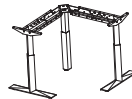
Table Configurations:



- L Configuration (non-handed)**
- Main T-Leg Base
 - Post-Leg Extension



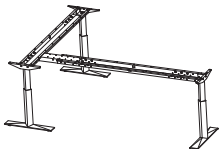
- U Configuration**
- Two Main T-Leg Bases
 - Bridge Mounting Kit



- 90° Corner**
- 90° Base (includes two T-Legs and a corner post leg)



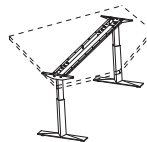
- 120° Corner**
- 120° Base (includes two T-Legs and a corner post leg)



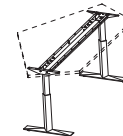
- L Configuration (non-handed)**
- Main T-Leg Base
 - Return T-Leg Base



- Rectangle**
- Main T-Leg Base



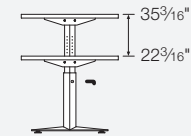
- 90° Corner (alternate configuration)**
- Main T-Leg Base



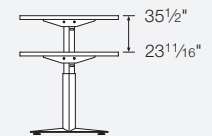
- 120° Corner (alternate configuration)**
- Main T-Leg Base

Note: L-configurations are possible with incremental-, click-, or electric-adjust models; U-configurations are possible with incremental- or click-adjust models only.

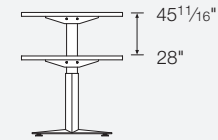
Dimensions:



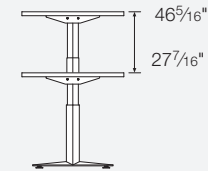
Incremental Manual Adjust



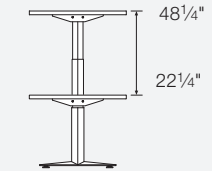
Click Manual Adjust



Crank Manual Adjust



Single-Stage Electric Adjust



Dual-Stage Electric Adjust

Note: Worksurface is included in the height ranges shown above. Calculate kneespace by subtracting 3 3/16" from desired height to allow for worksurface and rails.

Materials:

Bases

- Powder-coated steel
- Aluminum foot

Worksurfaces (specified separately)

- Laminate with a vinyl rim
- Laminate with a wood rim
- Wood with wood rim

PRIORITY™ HEIGHT-ADJUSTABLE TABLES

T-Leg Table Bases | Manual Adjust for Floating-Surface Applications

Planning

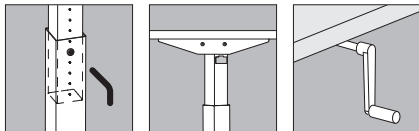
Statement of Line	▶ See page PT.3
Planning	PT.39
Surface Materials	PT.118

Details

IMPORTANT: Only floating-surface Priority 1 $\frac{3}{16}$ " worksurfaces are for use with height-adjustable table bases. Worksurfaces for flush-surface applications and Systems worksurfaces are not applicable.

Height-adjustable T-leg table bases consist of one or two T-legs and a set of undersurface support rails that run underneath the center of the worksurface. Return T-legs include a return bracket for connecting to a main base at a 90° angle. Bases ship ready to assemble.

Manual-adjust bases are available in three styles: incremental, click, and crank. The T-legs on manual bases feature powder-coated steel 2"D x 2"W upper column, a 2 $\frac{3}{8}$ "D x 2 $\frac{3}{8}$ "W lower column, and a die-cast aluminum base (foot). Glide provides 1 $\frac{5}{16}$ " of adjustment.

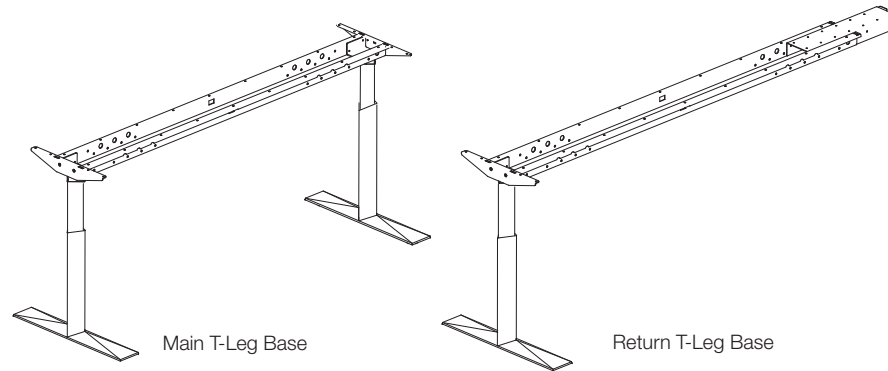


Incremental Click Crank

Incremental-adjust models can be adjusted in 1" increments using a 5mm Allen wrench.

Click-adjust models feature an adjustment mechanism on each leg that works like a ratchet. Table height can be adjusted upward in $\frac{3}{16}$ " increments by lifting the table. To lower the table, pull and hold the small handle.

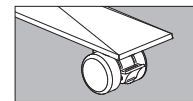
Two people are recommended when adjusting height for incremental- and click-adjust models.



Main T-Leg Base

Return T-Leg Base

Crank-adjust models feature an adjustment handle located on the right side of the base. On rectangular surface applications, the crank can be positioned on the left or right side of the base. Handle pulls in and out, receding to store flat under the worksurface. Crank-adjust models also include a hex rod that runs beneath the worksurface that allows both legs to raise and lower simultaneously; ships ready to assemble. These models are not applicable for L- or U-configurations.



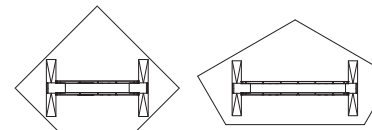
Field installed caster kits are available for use on the main T-leg table bases up to 36"D x 96"W and in L-configurations. Casters feature a low neck with an M-8 thread; height is 1 $\frac{5}{8}$ "; set of 4. ▶ See page PT.341.

Connections

IMPORTANT: Above-surface storage, highbacks, and organizers should not be used with height-adjustable tables.

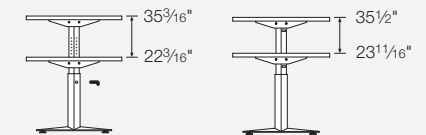
Create a different visual by placing T-leg table base inboard from the end of the worksurface; specify a smaller width table base. Legs may be placed inboard 12" on 24"D surfaces, 15" on 30"D surfaces, and 18" on 36"D surfaces.

Planning Factors



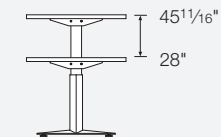
90° and 120° corner worksurfaces can also be supported by height-adjustable T-leg bases placed parallel to the front edge of the worksurface. To create 48"W 90° application, use a 36"W base; for a 120° application, use a 54"W base. This application provides a lower-cost alternative to using a 3-leg base. Casters are not recommended for this application.

Adjustability:



Incremental Adjust
Range: 13"

Click Adjust
Range: 11 $\frac{1}{16}$ "



Crank Adjust
Range: 17 $\frac{1}{16}$ "
Cranks per inch: 12

Note: Worksurface is included in the height ranges shown above. Calculate kneespace by subtracting 3 $\frac{5}{16}$ " from desired height to allow for worksurface and rails.

Load Capacity:

Note: Load capacity is defined as the recommended maximum distributed weight of items on or attached to the worksurface.
Main only L-Config.

Incremental- or Click-Adjust T-Leg Base		
BIFMA maximum load*	400 lbs.	775 lbs.
UL maximum load*	670 lbs.	1300 lbs.
Max. load with casters	120 lbs.	1300 lbs.

Crank-Adjust T-Leg Base		
BIFMA maximum load*	400 lbs.	n/a
UL maximum load*	135 lbs.	n/a
Max. load with casters	120 lbs.	n/a
Maximum lift**	100 lbs.	n/a

* Static

** With or without casters; reflects the total weight allowed for the table to raise and lower

PRIORITY™ HEIGHT-ADJUSTABLE TABLES

T-Leg Table Bases | Electric Adjust for Floating-Surface Applications

Planning

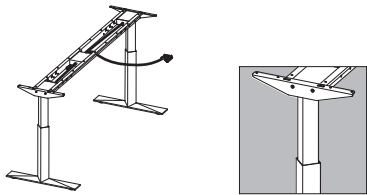
Statement of Line	▶ See page PT.3
Planning	PT.39
Surface Materials	PT.118

Details

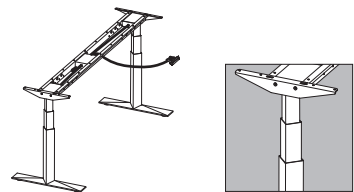
IMPORTANT: Only floating-surface Priority 1³/₁₆" worksurfaces are for use with height-adjustable table bases. Worksurfaces for flush-surface applications and Systems worksurfaces are not applicable.

Height-adjustable T-leg table bases consist of T-leg(s) and a set of undersurface support rails that run underneath the center of the worksurface. Bases ship ready to assemble. The T-legs on electric bases feature powder-coated steel 2"D x 2"W upper column, a 2³/₈"D x 2³/₈"W lower column, and a die-cast aluminum base (foot). Glide provides 1⁵/₁₆" of adjustment.

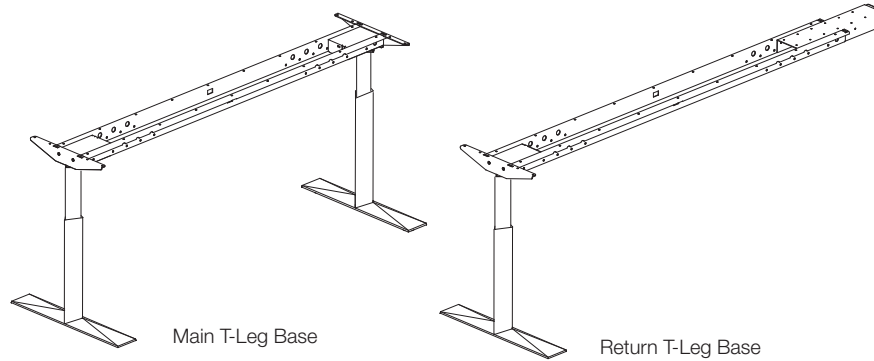
Electric-adjust bases provide sit-to-stand capabilities.



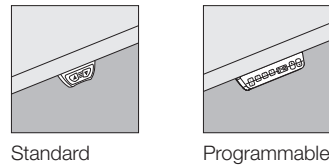
Single-stage electric models features a two-column leg, that compresses inside itself when in the lower positions.



Dual-stage electric models features a three-column leg, that compresses inside itself when in the lower positions.



90° and 120° height-adjustable 3-leg bases are also available. Center leg is a post leg.



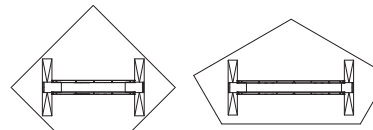
Select either a standard switch or a programmable switch. Standard switch features up and down arrows, and is 2¹/₂"W x .625" thick x 2¹/₂"D (front to back). Programmable switch allows the user to pre-set up to four-different table heights, and is 5¹/₂"W x .625" thick x 2¹/₂"D (front to back); upcharge applies. To move the table to one of the pre-set heights, the user must depress the button while the table is in motion. A digital indicator shows the overall height of the table. Switch can be located on either side of the table.

Connections

IMPORTANT: Above surface storage, highbacks, and organizers should not be used with height-adjustable tables.

Control box on main table without a return or extension is not interchangeable with control box with 3 outlets that is standard on main table base specified along with a return or extension.

Planning Factors



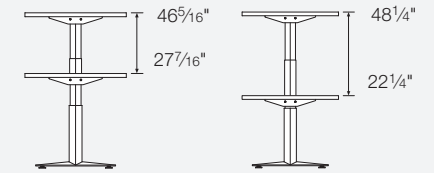
90° and 120° corner worksurfaces can also be supported by height-adjustable T-leg bases placed parallel to the front edge of the worksurface. To create 48"W 90° application, use a 36"W base; for a 120° application, use a 54"W base. This application provides a lower-cost alternative to using a 3-leg base. Casters are not recommended for this application.

Related Products

Field installed caster kits are available for use on the main T-leg table bases up to 36"D x 96"W. ▶ See page PT.341.

Snap-on cable managers are available. ▶ See page PT.341.

Adjustability:



Single-Stage Adjust
Range: 18⁷/₈"
Lift Speed: 1.5" per sec.

Dual-Stage Adjust
Range: 26"
Lift Speed: 1.5" per sec.

Note: Worksurface is included in the height ranges shown above. Calculate kneespace by subtracting 3⁵/₁₆" from desired height to allow for worksurface and rails.

Load Capacity:

Note: Load capacity is defined as the recommended maximum distributed weight of items on or attached to the worksurface.

	Main only	L-Config.
Single-Stage Adjust T-Legs		
BIFMA maximum load*	400 lbs.	775 lbs.
UL maximum load*	135 lbs.	1300 lbs.
Max. load with casters	120 lbs.	1300 lbs.
Maximum lift**	100 lbs.	150 lbs.
Dual-Stage Adjust T-Legs		
BIFMA maximum load*	400 lbs.	775 lbs.
UL maximum load*	135 lbs.	1300 lbs.
Max. load with casters**	120 lbs.	1300 lbs.
Maximum lift**	100 lbs.	150 lbs.

* Static

** With or without casters; reflects the total weight allowed for the table to raise and lower

PRIORITY™ HEIGHT-ADJUSTABLE TABLES

Table Desk Surround for use with Electric-Adjust Main T-Leg

Planning

Statement of Line	▶ See page PT.3
Planning	PT.39
Surface Materials	PT.118

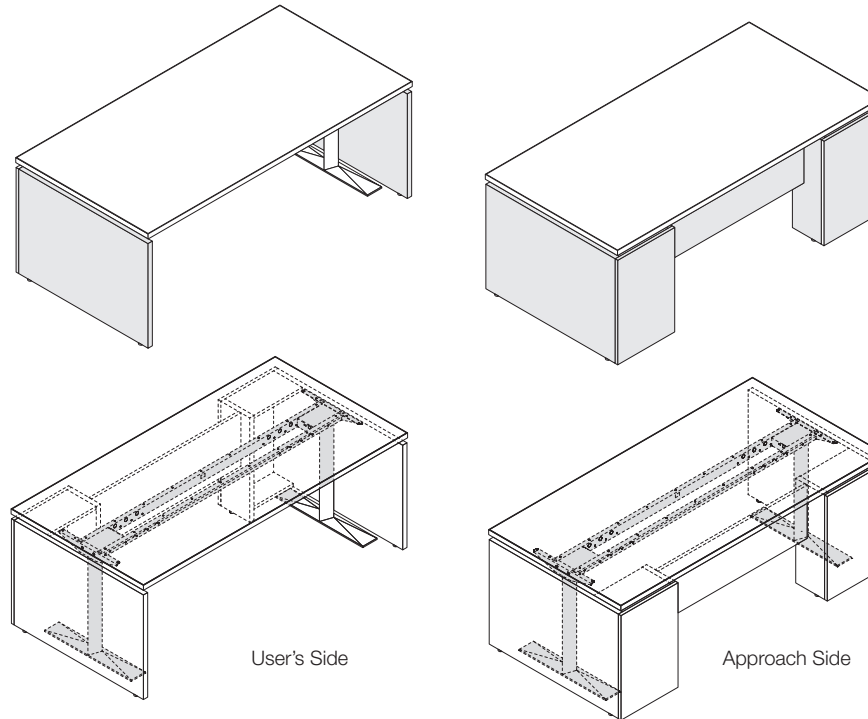
Details

Table desk surround provides the aesthetic of a floating-surface on a double-pedestal desk. It encompasses the functionality of a height-adjustable table base.

Table desk surround is available in laminate, wood, or a combination of both materials. The surround, which consists of two end supports and a modesty panel, are available in 30"D x 60"W, 30"D x 66"W, 30"D x 72"W, and 36"W x 72"W sizes. The height of the surround (25¹/₄"") allows for the single-stage adjustable base to be fully lowered to 27⁹/₁₆"H.

Flush-mount surface must be specified separately. Surface will "float" above the surround to avoid creating a pinch point.

Modesty panel is available wood or laminate to create a contrast in color from the end supports. Modesty panel can be mounted recessed or flush.



Connections

IMPORTANT: Flush-mount surface and single-stage height-adjustable base must be specified separately.

Height-adjustable table base adjusts independently. The desk surround does not adjust in height; it is a stationary unit.

Planning Factors

Desk surround ships with two end supports and a modesty panel; ready to assemble.

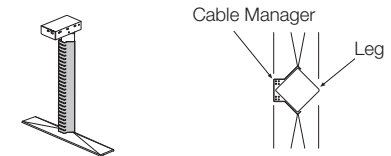
Related Products

Flush-mount worksurfaces

▶ See page PT.75.

Single-stage height-adjustable table base

▶ See page PT.336.



Snap-on cable managers are available.

▶ See page PT.341.

PRIORITY™ HEIGHT-ADJUSTABLE TABLES

Post-Leg Bases | Manual or Electric Adjust for Floating-Surface Applications

Planning

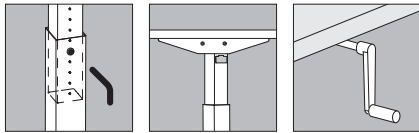
Statement of Line	▶ See page PT.3
Planning	PT.39
Surface Materials	PT.118

Details

IMPORTANT: Only floating-surface Priority 1 $\frac{3}{16}$ " worksurfaces are for use with height-adjustable table bases. Worksurfaces for flush-surface applications and Systems worksurfaces are not applicable.

Post legs are a versatile table base extension that can be used in conjunction with other leg styles including U-legs, open-frame legs, fixed-height T-legs, and height-adjustable T-legs.

Rectangular, U-shape, extended, and arc-end worksurfaces can be supported by post legs when used as a return or extension surface.

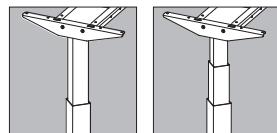
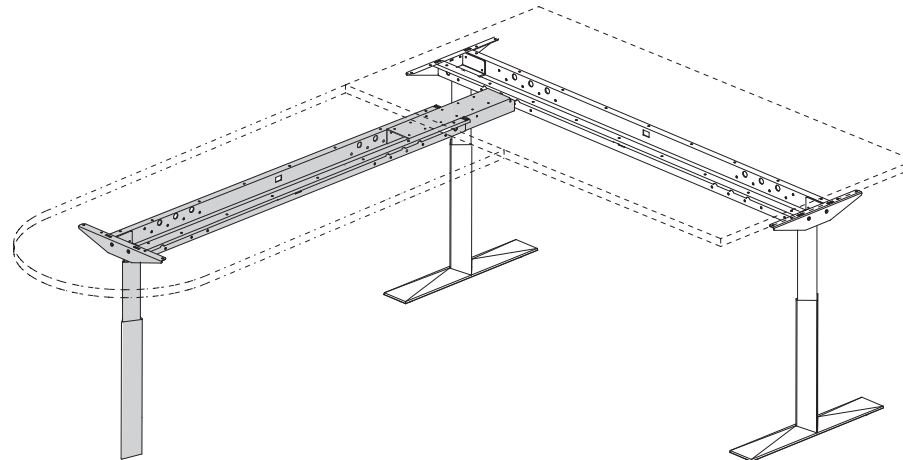


Incremental Click Crank

Incremental-adjust models can be adjusted manually in 1" increments using a 5mm Allen wrench.

Click-adjust models feature an adjustment mechanism on each leg that works like a ratchet. Pull upward on the handle to extend the height of the leg; to lower the table, depress the release handle and lift slightly.

Two people are recommended when adjusting height for incremental- and click-adjust models.

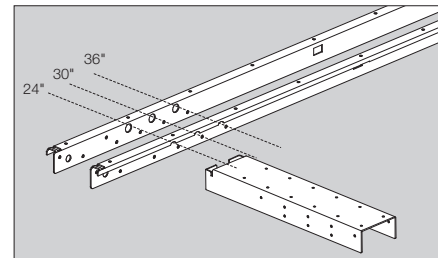


Single Stage Dual Stage

Single-stage electric models features a two-column leg, that nests inside itself when in the lower positions.

Dual-stage electric models features a three-column leg, that nests inside itself when in the lower positions.

Connections



Return mounting bracket is included with post-leg models for connection to main worksurface undersurface support rails. Post-leg is non-handed and can be attached to either end of an undersurface support rail to attach a 24", 30", or 36"D worksurfaces to the main worksurface as a return. Two flat brackets (model ACAWBP1), specified separately, are also required when mounting each return.

Mounting holes are located on the undersurface support rail in several locations to accommodate various return depths. For a 24"D main worksurface, bolt to the first set of holes; for a 30"D main worksurface, bolt to the middle set of holes; for a 36"D main worksurface, bolt to the end set of holes.

Planning Factors

Extension post-leg base model should be specified to match the adjustability mechanism of the main T-leg table base. For example, if specifying a single-stage electric-adjust height-adjustable T-leg as the main base, specify a single-stage electric-adjust extension post-leg base.

Extension post-leg bases are intended to be used as a return. Depending on the depth of the main worksurface and the depth of the extension worksurface, the post will be inset approximately 12"-15" from the end of the extension worksurface.

PRIORITY™ HEIGHT-ADJUSTABLE TABLES

90° and 120° Bases | Manual or Electric Adjust for Floating-Surface Applications

Planning

Statement of Line	▶ See page PT.3
Planning	PT.39
Surface Materials	PT.118

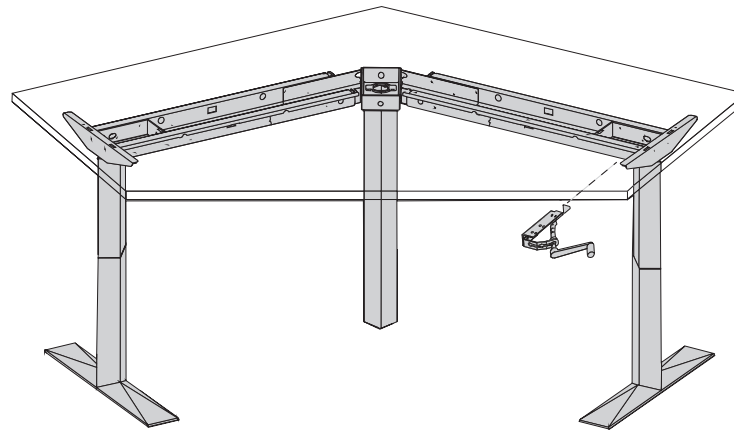
Details

IMPORTANT: Only floating-surface Priority 1³/₁₆" worksurfaces are for use with height-adjustable table bases. Worksurfaces for flush-surface applications and Systems worksurfaces are not applicable.

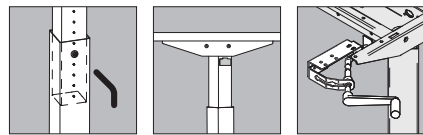
90° and 120° height-adjustable 3-leg bases are available in manual or electric adjust models. These bases must be used with a corresponding size 90° or 120° corner worksurface. Center leg is a post leg.

90° and 120° tables are freestanding use only; L- and U-configurations are not applicable.

T-leg adjustable bases is powder-coated steel, with a 2"D x 2"W upper column, a 2³/₈"D x 2³/₈"W lower column, and a die-cast aluminum base (foot). Glide provides 1⁵/₁₆" of adjustment.



worksurface. The handle is mounted so that it swings to the side. Crank-adjust models include a hex rod that runs beneath the worksurface that allows both legs to raise and lower simultaneously; ships ready to assemble. These models are not applicable for L- or U-configurations.



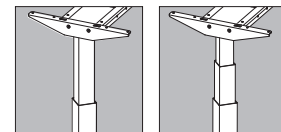
Incremental Click Crank

Incremental-adjust models can be adjusted manually in 1" increments using a 5mm Allen wrench.

Click-adjust models feature an adjustment mechanism on each leg that works like a ratchet. Pull upward on the handle to extend the height of the leg; to lower the table, depress the release handle and lift slightly.

Two people are recommended when adjusting height for incremental- and click-adjust models.

Crank-adjust models feature an adjustment handle located on the right side of the base. The handle pulls in and out, receding to store flat under the

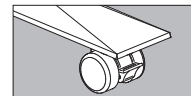


Single Stage Dual Stage

Single-stage electric models features a two-column leg, that nests inside itself when in the lower positions.

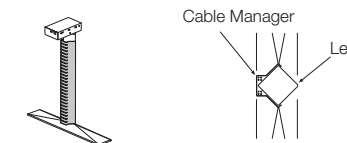
Dual-stage electric models features a three-column leg, that nests inside itself when in the lower positions.

Connections



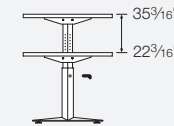
Field installed caster kits are available; however, they are not directly applicable to a 90° or 120° 3-leg base with center post. To create a mobile 3-leg table, order two caster kits, a return foot kit model 53KFKTR for the post leg, and hardware bag #2417313 (service parts) for screw to attach the foot and casters.

Related Products

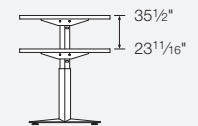


Snap-on cable managers are available. ▶ See page PT.341.

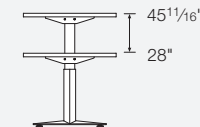
Adjustability:



Incremental Adjust
Range: 13"

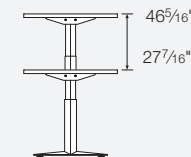


Click Adjust
Range: 11¹/₁₆"

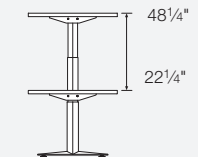


Crank Adjust
Range: 17¹/₁₆"
Crank per inch: 12

Note: Worksurface is included in height ranges shown above. Calculate kneespace by subtracting 3⁵/₁₆" from desired height to allow for worksurface and rails.



Single-Stage Adjust
Range: 18⁷/₈"
Lift Speed: 1.5" per sec.



Dual-Stage Adjust
Range: 26"
Lift Speed: 1.5" per sec.

Load Capacity:

Note: Load capacity is defined as the recommended maximum distributed weight of items on or attached to the worksurface.

	Incremental or Click	Crank or Electric
BIFMA maximum load*	400 lbs.	400 lbs.
UL maximum load*	670 lbs.	135 lbs.
Max. load with casters	120 lbs.	120 lbs.
Maximum lift**		100 lbs.

* Static

** With or without casters; reflects the total weight allowed for the table to raise and lower

PRIORITY™ HEIGHT-ADJUSTABLE DESKS and Low Storage

Planning

Statement of Line	▶ See page PT.3
Planning	PT.39
Surface Materials	PT.118

Details

Priority height-adjustable desks offering

includes:

- Breakfront desk
- Flush-front desk
- Facet desk
- Facet extension desk
- In-line desk
- Returns (facet leg or square leg)

Desks ship fully assembled.

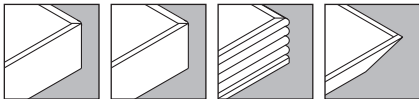
Worksurfaces on desks and returns are available in:

- Thermally fused laminate (TFL)
- High-pressure laminate (HPL)
- HPL with a wood rim
- Wood

Grain direction on returns runs front-to-back.

Height-adjustable base and metal shroud come standard in Designer White, Cinder, or Platinum Metallic finishes. Other paint colors are available for an upcharge.

Worksurfaces are 1³/₁₆" thick, 3-ply balanced construction.



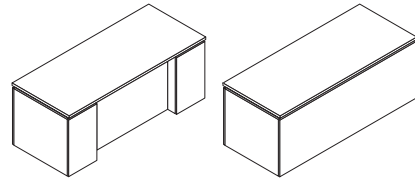
P Softened vinyl rim **F** Softened wood rim **M** Reed wood rim **S** Knife wood rim

Laminate (HPL and TFL) models are available with a softened vinyl (P) rim profile.

Wood and HPL/wood rim models are available with a softened (F), reed (M), or knife (S) rim profile.

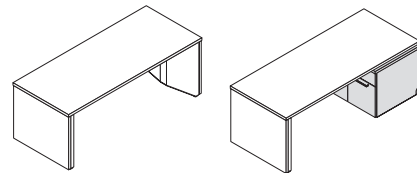
A variety of factory-installed work surface grommet options are available.

▶ See page PT.54.

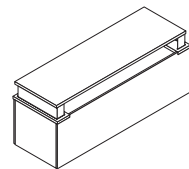


Breakfront and flush-front height-adjustable desks are 30"D and available in widths of 60", 66", and 72". The modesty panel on breakfront models are inset 5"; it is flush across the front on flush-front models. Height range is 28²⁹/₃₂"–45" to the top of the surface.

Metal shroud that is attached to the bottom of the surface raises and lowers with the top, completely hiding any cords on the inside of the desk.



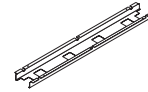
Facet and facet extension height-adjustable desks are 30"D for softened and reed rim models and 32"D for knife rim models, and available in 60", 66", and 72" widths. Height range is 26²⁹/₃₂"–43⁷/₁₆" to the top of the surface.



In-line desks are 24"D for softened and reed rim models and 25"D for knife rim models, and available in 48", 54", 60", 66", and 72" widths. Height range is 28¹⁵/₃₂"–45⁷/₁₆" to the top of the surface.

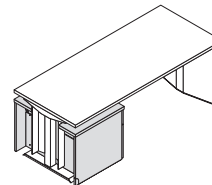
Weight capacity for all height-adjustable desks is 265 lbs.

Related Products

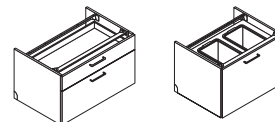


Cover trays are available separately for in-line, facet, and facet extension desks to cover the support rail of the base and help hold up wires and data cables.

Modesty panels are available separately for use with facet and facet extension desks in laminate or wood. They are 9¹/₁₆"H.



Component tops and low storage pedestals are designed to sit against a wall or panel, and covers one of the adjustable-height legs. Height-adjustable leg has a metal facet cover that raises and lowers with the top to conceal the leg. A metal shroud inside and a wood or laminate end panel outside encases the other leg.



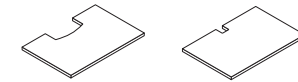
Low storage pedestals are available in 30" and 36"W and are 24"D. They feature an option top and require a component top or facet extension desk, specified separately.

Low storage models include:

- Open storage
- Open/lateral file
- Box/lateral file
- Box/hinged door
- Hinged door
- Trash receptacles

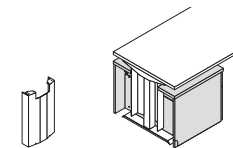
Note: If a 36"W pedestal is used with a facet extension desk, the pedestal will extend past each edge by 3".

Back panels or rails on low storage units are inset to allow clearance for adjustable height leg. If adding an extra shelf, specify one that is 15"D.



Component tops for use with low storage are 24"D and available in widths of 30", 36", 60", 72", 90", and 108". Tops are available with optional facet notch to fit the facet extension desk or a square notch to fit around an Xside freestanding configured desk (worksurface and adjustable height base). For models specified with a left or right notch option, the notch will be located 15" toward center from the left or right edge of the top.

Note: When specifying a top with a notch, select the appropriate option for use with or without wall panels.



Facet metal cover is designed for use with Priority low storage and a facet component top when used in conjunction with an Xside height-adjustable base or a Priority single-stage height-adjustable table base.

Wood

Applies to:

- Priority worksurfaces & tables
- Priority storage

Group 1

- | | |
|-----|---------------------------|
| MC | Amber Cherry |
| CC | Cordoba Cherry |
| MH | Mocha Cherry |
| SC | Sedona Cherry |
| IM | Brighton Maple |
| TM | Huntington Maple |
| ES | Espresso Walnut |
| MW | Midtown Walnut |
| TW | Tribeca Walnut |
| UW | Urban Walnut |
| AD | Almond Straight Grain |
| CO | Canyon Straight Grain |
| DF | Driftwood Straight Grain |
| YO | Monterey Straight Grain |
| PB | Portobello Straight Grain |
| 792 | Sable Straight Grain |
| NW | Tuscan Straight Grain |

▶See the *Kimball Surface Materials Reference Guide* at

www.kimball.com for a complete overview of the Kimball materials program, including:

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

IMPORTANT: Wood finishes applied to solid hardwood are complementary to the same wood finish applied to wood veneer, but not an exact match.

▶Contact Customer Service for more information.

HPL

Applies to:

- Worksurfaces & tables
- Wall panels

Woodgrain

MC	Amber Cherry
CC	Cordoba Cherry
MH	Mocha Cherry
SC	Sedona Cherry
IM	Brighton Maple
TM	Huntington Maple
MW	Midtown Walnut
TW	Tribeca Walnut
UW	Urban Walnut
AD	Almond Straight Grain
CO	Canyon Straight Grain
DF	Driftwood Straight Grain
YO	Monterey Straight Grain
PB	Portobello Straight Grain
792	Sable Straight Grain
NW	Tuscan Straight Grain

Solid

480	Antique White
403	Chamois
462	Cinder
440	Cloud
405	Designer White
450	Fog
488	Frosty White
461	Graphite
416	Putty
420	Sandstone
425	Shadow
460	Storm
419	Wallaby

Pattern

823	Carbon Evolv
818	Crisp Linen
841	Desert Zephyr
821	Elemental Concrete
819	Flax Gauze
862	Grey Glace
843	Misted Zephyr
807	Silcon Evolv
822	Smoke Quarstone
805	Titanium Evolv
802	White Nebula
814	White Tigris

TFL

Applies to:

- Worksurfaces & tables
- Wall panels
- Storage with TFL fronts/chassis
- Center drawers

Woodgrain

MC	Amber Cherry
CC	Cordoba Cherry
MH	Mocha Cherry
SC	Sedona Cherry
IM	Brighton Maple
TM	Huntington Maple
MW	Midtown Walnut
TW	Tribeca Walnut
UW	Urban Walnut
AD	Almond Straight Grain
CO	Canyon Straight Grain
DF	Driftwood Straight Grain
YO	Monterey Straight Grain
PB	Portobello Straight Grain
792	Sable Straight Grain
NW	Tuscan Straight Grain

Solid

480	Antique White
403	Chamois
462	Cinder
440	Cloud
405	Designer White
450	Fog
488	Frosty White
461	Graphite
420	Sandstone
425	Shadow
460	Storm
419	Wallaby

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

- Characteristics of wood
- Special wood finishes
- Customer-specified laminate (CSL)
- Customer-specified paint (CSP)
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- TB133 process

IMPORTANT: Woodgrain laminate is a commercially compatible match to the wood finish of the same name and designator with consideration for the most common application—laminated surfaces on a wood chassis. When laminate and wood are mixed in other applications, the flip that occurs naturally in veneer may influence the overall match from piece to piece.

Customer-specified laminate is available on:

- HPL worksurfaces
- HPL tables

▶ See the *Kimball Surface Materials Reference Guide*.

PRIORITY™ DESKS & COMPONENTS

Paint & Non-Paint

Surface Materials

Statement of Line	▶See page PT.3
Planning	PT.39
Surface Materials	PT.118

Paint

Applies to:

- Round support columns
- Top caps
- Slat tiles
- Fabric privacy screen frames
- Static and mobile fixed-height column legs
- Assembled height-adjustable desks and returns
- Open-frame fixed-height legs
- Metal bases
- Metal base storage and vertical storage with metal-frame shelves
- Facet metal cover

Group 1

480	Antique White
427	Barley
437	Cement
403	Chamois
462	Cinder
440	Cloud
485	Dark Chocolate
405	Designer White
453	Environmental Grey
459	Featherstone
450	Fog
488	Frosty White
461	Graphite
445	Moon Beam
416	Putty
420	Sandstone
425	Shadow
465	Smoke
460	Storm
429	Tantalum
419	Wallaby

Group 21¹

111	Apricot Orange
106	Cloud Blue
107	Dark Blue
113	Golden Rod
105	Spinach Green
112	Tango Red

¹ Available on assembled height-adjustable desks only

² Not available on static and mobile fixed-height column legs.

³ Available on static and mobile fixed-height column legs only.

Group M²

514	Carbon Metallic
507	Patina Metallic
501	Platinum Metallic
505	Satin Bronze Metallic
544	Silver Pearl
504	Taupe Metallic

Non-Paint³

490	Chrome
-----	--------

Applies to:

- Square fluted support column
- Adjustable height U-legs
- Support rails and brackets
- Bridge kit
- U-legs and O-legs
- 90° & 120° corner supports
- Starter brackets & stanchions
- Resin privacy screen brackets
- Center-mount brackets & dividers
- Round & square metal bases
- T-leg bases
- Post-extension T-leg base
- Snap-on cable manager
- Static and mobile height-adjustable column legs

Group 1

462	Cinder
405	Designer White ⁷
425	Shadow ^{4,7}

Group M

514	Carbon Metallic ⁷
501	Platinum Metallic
510	Silver Frost Metallic ^{4,5}
544	Silver Pearl ⁷

⁴ Not available on square fluted support column.

⁵ Available on static and mobile height-adjustable column leg only.

⁶ Available on T-leg foot only.

⁷ Not available on static and mobile height-adjustable column legs.

Non-Paint⁶

497	Polished Aluminum
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▶See the *Kimball Surface Materials Reference Guide* at

www.kimball.com for a complete overview of the Kimball materials program, including:

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

IMPORTANT: Due to the reflective qualities of metallic paint, variations in color may occur.

For items not listed here, refer to the applicable pricing pages for finish availability.

IMPORTANT: Use Etools to confirm finish availability and upcharges that apply per model number.

PRIORITY™ DESKS & COMPONENTS

Vinyl & Resin

Surface Materials

Statement of Line	▶ See page PT.3
Planning	PT.39
Surface Materials	PT.118

Vinyl

Applies to:

- Softened rim (P) on worksurfaces
- Worksurface wire manager

Woodgrain¹

AD	Almond Straight Grain
MC	Amber Cherry
IM	Brighton Maple
CO	Canyon Straight Grain
CC	Cordoba Cherry
DF	Driftwood Straight Grain
TM	Huntington Maple
MW	Midtown Walnut
MH	Mocha Cherry
YO	Monterey Straight Grain
PB	Portobello Straight Grain
792	Sable Straight Grain
SC	Sedona Cherry
TW	Tribeca Walnut
NW	Tuscan Straight Grain
UW	Urban Walnut

Solid

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

¹ Not available on worksurface wire manager.

Resin

Applies to:

- Privacy screens

Resin

22	Alpine White ²
23	Mist
24	Breeze

² 10% upcharge for Alpine White.

▶ See the *Kimball Surface Materials Reference Guide* at

www.kimball.com for a complete overview of the Kimball materials program, including:

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

PRIORITY™ DESKS & COMPONENTS

Fabric & Upholstery

Surface Materials

Statement of Line	▶ See page PT.3
Planning	PT.39
Surface Materials	PT.118

Applies to:

- Slat/fabric tiles
- Fabric tiles
- Privacy screens

Kimball Panel Fabric

Price Grades A–E

▶ See the *Surface Materials Reference Guide* at www.kimball.com for the most up-to-date list of available panel fabric patterns.

Applies to:

- Tackboards
- Wall panels

Kimball Panel Fabric

Price Grades A–E

EXCEPTION: Tackboards are not available in Crossroads and Tenor patterns.

▶ See the *Surface Materials Reference Guide* at www.kimball.com for the most up-to-date list of available panel fabric patterns.

Kimball Seating Fabric (Upholstery)

Price Grades 1–6

EXCEPTIONS: Tackboards are not available in vinyl, faux leather, or polyurethane patterns.

▶ See the *Surface Materials Reference Guide* at www.kimball.com for the most up-to-date list of available seating fabric patterns.

Applies to:

- Mobile cushion-top pedestals
- Cushion tops

Kimball Seating Fabric (Upholstery)

Price Grades 1–6

▶ See the *Surface Materials Reference Guide* at www.kimball.com for the most up-to-date list of available seating fabric patterns.

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

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