Xsede Height Adjust takes daily work to different levels. With the touch of a button, height-adjustable benches and tables allow users to raise or lower their worksurface, supporting fluid, natural movement throughout the day. Xsede excels anywhere from the open plan to private office, supporting people no matter their personal preferences or style of work.

**Freestanding desk components** feature a collection of bases and worksurfaces that are specified separately. Choose from three base styles, in two-stage and three-stage height adjust ranges. Four worksurface shapes are available.

**Benches** include a base and two worksurfaces. There are four bench types; three integrated power options to choose from. Center screens are specified separately.

**Freestanding configured desks** include a base and worksurfaces. Available in three shape configurations. Worksurface screens are specified separately.

IMPORTANT: The customer bears the responsibility to verify that the installation of Xsede Height Adjust desks and benches complies with all local municipal electrical codes.

Some municipalities require the worksurface and base to be sold as an assembly that is listed as a furniture system (UL 1286). In these justifications, specify an the Xsede configured desk (base sold with a worksurface) model.

Xsede Height Adjust bases, sold separately, have been evaluated to meet all requirements of UL 962 and bear the ETL mark. Base-only models are available for use with specific Xsede worksurfaces (sold separately) which align cut-outs, grommets, and screen brackets with the base understructure.

XsedeHeight Adjust base-only models can accept other Kimball worksurfaces in ¾", 1½", and 1¾" thickness. It is the customer’s responsibility to maintain recommended safety clearances to minimize pinch/crush hazards when using other Kimball worksurfaces.

Field installed grommets and cut-outs are recommended where standard locations may interfere with the base understructure. Worksurface size should not exceed the recommended size.

➤ See page 3.11 for bases and their compatible top sizes.

Use of non-Kimball worksurfaces is not recommended and is the sole responsibility of the customer and may void the product warranty.
# Freestanding Desk Components

<table>
<thead>
<tr>
<th>Two Stage</th>
<th>Three Stage</th>
</tr>
</thead>
<tbody>
<tr>
<td>T-Leg Base</td>
<td>T-Leg Base</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Two Stage</th>
<th>Two Stage</th>
</tr>
</thead>
<tbody>
<tr>
<td>Single Column Base</td>
<td>L-Base</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>Three Stage</th>
</tr>
</thead>
<tbody>
<tr>
<td>L-Base</td>
</tr>
</tbody>
</table>

## Freestanding Configured Desks

<table>
<thead>
<tr>
<th>Rectangular</th>
</tr>
</thead>
<tbody>
<tr>
<td>and 120° Desks</td>
</tr>
</tbody>
</table>

| L-shaped |
| Desks |

<table>
<thead>
<tr>
<th>Styles</th>
</tr>
</thead>
<tbody>
<tr>
<td>1, 2, 3, and 4</td>
</tr>
</tbody>
</table>

## Benches

<table>
<thead>
<tr>
<th>Styles</th>
</tr>
</thead>
</table>

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**Base Comparison**

- **Freestanding Desk Components**
  - Two Stage: T-Leg Base
  - Three Stage: T-Leg Base
  - Two Stage: Single Column Base
  - Two Stage: L-Base
  - Three Stage: L-Base

- **Freestanding Configured Desks**
  - Rectangular and 120° Desks
  - L-shaped Desks

- **Benches**
  - Styles: 1, 2, 3, and 4

**Height adjustment range:**
- Not including the worksurface: 24 3/4”–41 1/8”
- Including worksurface: 21 3/8”–47 1/4”

**Lifting capacity of the base without the worksurface, distributive loading***
- Two Stage: 132 lbs.
- Three Stage: 265 lbs.

**Adjustment speed**
- 1.3” per second

**Controller:**
- Standard: Up/down Memory
- Optional: Memory, Programmable, Programmable

**Motor(s)**
- 2 motors, 1 control box

**Duty Cycle**
- 1 minute on; 15 minutes off

**Frame width**
- Extendable

**Anti-collision**
- Yes

**Overheat protection**
- Yes

**Overload protection**
- Yes

**UL**
- UL 962

**Finish:**
- Standard finishes: Platinum, Designer White, Cinder
- Optional finishes (upcharge): Platinum, Designer White, Cinder

---

* Lifting capacity loads must be balanced across the worksurface. To determine the maximum lifting capacity, deduct the weight of the worksurface from the lifting capacity weight listed above.

➤ See applicable worksurface pricing pages for worksurface weights by size.
Freestanding Desk Components

T-Leg Bases
Available in two- and three-stage models.
➤See page 3.38 to specify.

Single-Column Two-Stage Base
Available in two-stage models.
➤See page 3.39 to specify.

L Bases
Available in two- and three-stage models.
➤See page 3.40 to specify.

Metal Vertical Cable Manager
For two- and three-stage bases.
➤See page 3.38 to specify.

Memory Control Switch
➤See page 3.38 to specify.

Casters for T-Leg Base
➤See page 3.38 to specify.

Rectangular Main Worksurfaces
➤See page 3.41 to specify.

Rectangular Return Worksurfaces
➤See page 3.42 to specify.

120° Curved Corner Worksurfaces
➤See page 3.43 to specify.

Extended Straight Worksurfaces
➤See page 3.44 to specify.

Extended Cove Worksurfaces
➤See page 3.44 to specify.

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.
Freestanding Configured Desks

**Freestanding Rectangular Configured Desks**
➤ See page 3.45 to specify.

<table>
<thead>
<tr>
<th>Width</th>
<th>Depth</th>
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<tr>
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<td>60&quot;W</td>
<td></td>
</tr>
<tr>
<td>66&quot;W</td>
<td></td>
</tr>
<tr>
<td>72&quot;W</td>
<td></td>
</tr>
</tbody>
</table>

**Freestanding 120° Desks**
➤ See page 3.46 to specify.

<table>
<thead>
<tr>
<th>Width</th>
<th>Depth</th>
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</thead>
<tbody>
<tr>
<td>43&quot;D</td>
<td>82&quot;W</td>
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</tbody>
</table>

**Freestanding L Desks**
➤ See page 3.47 to specify.

<table>
<thead>
<tr>
<th>Width</th>
<th>Depth</th>
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</thead>
<tbody>
<tr>
<td>60&quot;W</td>
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</tr>
<tr>
<td>72&quot;W</td>
<td>66&quot;D</td>
</tr>
<tr>
<td></td>
<td>72&quot;D</td>
</tr>
</tbody>
</table>

**Programmable Up/Down Control Switch**
➤ See page 3.45 to specify.

**Metal Vertical Cable Manager**
For freestanding configured desk bases.
➤ See page 3.45 to specify.

**Casters for Freestanding Rectangular Configured Desks**
➤ See page 3.45 to specify.

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

**Bench 1**
- No power/data tray.
  ➤ See page 3.49 to specify.

**Bench 2**
- With power/data tray for use with power strip.
  ➤ See page 3.50 to specify.

**Bench 3**
- With power/data tray for use with 8-wire power system.
  ➤ See page 3.51 to specify.

**Bench 4**
- With power/data tray for use with Interlink iQ single-circuit power system.
  ➤ See page 3.52 to specify.

**Programmable Up/Down Control Switch**
➤ See page 3.49 to specify.

**Ganging Connector**
➤ See page 3.49 to specify.

---

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

**Privacy Screens with Frame**
- Available without or with accessory rail.
- For use in freestanding and benching applications.  
  ➤ See pages 3.59–3.60 to specify.

<table>
<thead>
<tr>
<th>Width</th>
<th>48&quot;W</th>
<th>54&quot;W</th>
<th>60&quot;W</th>
<th>66&quot;W</th>
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<tr>
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<td></td>
<td>29&quot;H</td>
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<td></td>
<td></td>
</tr>
</tbody>
</table>

**Full-Height Privacy Screens with Frame**
- Available without or with accessory rail.
- For use in freestanding applications.  
  ➤ See pages 3.61–3.62 to specify.

<table>
<thead>
<tr>
<th>Width</th>
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<th>60&quot;W</th>
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<tbody>
<tr>
<td>Height</td>
<td>29&quot;H</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

**Side Privacy Screens**
- For use in freestanding and benching applications.  
  ➤ See page 3.63 to specify.

<table>
<thead>
<tr>
<th>Depth</th>
<th>23&quot;D</th>
<th>29&quot;D</th>
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</thead>
<tbody>
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</tr>
<tr>
<td></td>
<td>21&quot;H</td>
<td></td>
</tr>
</tbody>
</table>

**Center-Mount Fixed Screens**
- For use in benching applications.  
  ➤ See page 3.64 to specify.

<table>
<thead>
<tr>
<th>Width</th>
<th>48&quot;W</th>
<th>60&quot;W</th>
<th>72&quot;W</th>
</tr>
</thead>
<tbody>
<tr>
<td>Height</td>
<td>31&quot;H</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

**Modesty Panels**
- For use in freestanding applications.  
  ➤ See page 3.48 to specify.

<table>
<thead>
<tr>
<th>Width</th>
<th>48&quot;W</th>
<th>54&quot;W</th>
<th>60&quot;W</th>
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</thead>
<tbody>
<tr>
<td>Height</td>
<td>10&quot;H</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

**Full-Height End Panel**
- For use in benching applications.  
  ➤ See page 3.55 to specify.

<table>
<thead>
<tr>
<th>Width</th>
<th>52&quot;W</th>
<th>64&quot;W</th>
</tr>
</thead>
<tbody>
<tr>
<td>Height</td>
<td>49&quot;H</td>
<td></td>
</tr>
</tbody>
</table>

**Canopy Accessories for Screen Accessory Rails**
- See the Canopy chapter in the Kimball Benching Price List.
Cable Management & Accessories

Metal Vertical Cable Manager
For two- and three-stage freestanding bases.
➤ See page 3.38 to specify.

Metal Vertical Cable Manager
For freestanding configured desk bases.
➤ See page 3.45 to specify.

Cable Management and Organizational Accessories
- Plastic cable carrier
- Metal cable basket
- Carousel
➤ See page 3.56 to specify.

Power/Data Channel Cover
➤ See page 3.57 to specify.

Ceiling Power/Data Pole Cover
➤ See page 3.57 to specify.

Monitor Arms
➤ See the Perks chapter of the Kimball Desks & Accessories Price List.

Perks Trackless Keyboard Arm
➤ See the Perks chapter of the Kimball Desks Accessories Price List.

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

Axil Z Power Center
• For use with bench 2 or freestanding applications
➤ See page 3.65 to specify.

8-Wire Power System Components
• For use with bench 3 or power/data beam
➤ See page 3.66 to specify.

Interlink iQ Single-Circuit Power System Components
• For use with Bench 4.
➤ See page 3.68 to specify.

Power and Data Components
➤ See page 3.69 to specify.
**T-leg and L bases** feature an extendable frame in 6".

**T-leg and L bases** are available in two height range options:
- Two-stage models adjust in height from 24⅞"–41⅛".
- Three-stage models adjust in height from 21⅛"–47¾".

**Xsede foot design** includes leveling glides, providing ½" adjustment for uneven floors.

**Single-column base** features a two-stage column and on an H frame platform. The frame is fixed and will accommodate widths as per the application matrix. ➤See page 3.11.

**Two-column leg on T-leg, L, and single-column bases** compresses inside itself in lower positions.

**Up/down switch** is standard T-leg, L, and single-column bases; memory switch is available separately.

Several safety features are standard on T-leg, L, and single-column bases:
- Anti-collision function on control box will engage when a firm obstruction is detected and will stop worksurface travel.
- Overheat protection will stop the unit should the motor overheat due to being heavily load or if driven continuously. Operation of the desk can resume in approximately 15 minutes.
- Overload protection detects if the load is too heavy and will stop the unit. Remove the load and resume use.
- Control box includes a 9’ power cord with two-prong plug.
Details

Component bases include the base frame and ships ready to assemble. IMPORTANT: Worksurfaces must be specified separately.

Three base styles are available:
• T-leg base
• L base
• Single-column base

Three standard color options on bases:
• 362 Cinder
• 405 Designer White
• 501 Platinum Metallic
Additional paint colors available at an upcharge.

L bases can be paired with:
• Rectangular main worksurface and a rectangular return
• Extended straight
• Extended cove
L bases are non-handed, and can be assembled in the field to accommodate left- or right-handed configurations.

Single-column bases can be paired with 23"D x 36"W or 23"D x 42"W rectangular main worksurfaces.

T-leg bases can be paired with rectangular main or 120° curved corner worksurfaces.

Planning

The following factors should be considered when planning:

1" minimum clearance around the sides and back is required when placing height-adjustable worksurfaces next to each other to minimize pinch/crush hazards. A clearance of less than 5/16" is acceptable next to a fixed wall or panel where the clearance is maintained through the travel range. It is recommended to place height-adjustable desks with a generous perimeter clearance to eliminate pinch points and collision with other objects.

Stationary pedestals, overhead storage or components should not be installed in the path of the height-adjustable desks.

Field-installed caster kit is available separately as a set of four for use on T-leg base used with 23"D rectangular desks only. Locking casters feature a low profile and are black plastic. They raise the table height 1 1/2". When casters are used, the maximum weight for desk is 130 lbs.

Standard 2'D x 2¼"W x ¾"H
Memory 2¼"D x 4½"W x 1"H

Up/down switch ships standard with all freestanding desks. A memory control switch with two settings and display screen can be specified separately to replace the standard module. Memory control switch allows a low position and a high position to be set to prevent the desk from interfering with obstructions, such as pedestals or overheads. Both can be mounted on the left or right side of the worksurface and field installed; one per desk. Controllers are specific to base and are not interchangeable between component desks and configured desks.

Black plastic glides are standard. They are 2" diameter and leveling range is ½".

Base and Worksurface Application Matrix

<table>
<thead>
<tr>
<th>Worksurface Shape &amp; Width</th>
<th>T-Leg Base</th>
<th>L Base</th>
<th>Single-Column Base</th>
</tr>
</thead>
<tbody>
<tr>
<td>Rectangular Main</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>36&quot;W</td>
<td></td>
<td></td>
<td></td>
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<tr>
<td>42&quot;W</td>
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<td></td>
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<tr>
<td>48&quot;W</td>
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<td></td>
<td></td>
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<tr>
<td>54&quot;W</td>
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<td>66&quot;W</td>
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<td></td>
<td></td>
</tr>
<tr>
<td>72&quot;W</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Rectangular Return</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>36&quot;W</td>
<td></td>
<td></td>
<td></td>
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<tr>
<td>42&quot;W</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>48&quot;W</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>120&quot; Curved Corner</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>83&quot;W</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Extended Straight</td>
<td></td>
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<td></td>
</tr>
<tr>
<td>71&quot;W</td>
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<tr>
<td>Extended Cove</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>71&quot;W</td>
<td></td>
<td></td>
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</tbody>
</table>

* 23"D rectangular main worksurfaces only.
** 48"W returns must be paired with a 23"D main worksurface for a maximum depth of 72"; cannot be used with a 29"D main worksurface. L bases support a maximum overall top width and depth of 72", and a minimum width and depth of 60".

Black plastic glides are standard. They are 2" diameter and leveling range is ½".

Planning Factors

1" minimum clearance around the sides and back is required when placing height-adjustable worksurfaces next to each other to minimize pinch/crush hazards. A clearance of less than 5/16" is acceptable next to a fixed wall or panel where the clearance is maintained through the travel range. It is recommended to place height-adjustable desks with a generous perimeter clearance to eliminate pinch points and collision with other objects.

Stationary pedestals, overhead storage or components should not be installed in the path of the height-adjustable desks.

Field-installed caster kit is available separately as a set of four for use on T-leg base used with 23"D rectangular desks only. Locking casters feature a low profile and are black plastic. They raise the table height 1 1/2". When casters are used, the maximum weight for desk is 130 lbs.

Standard 2'D x 2¼"W x ¾"H
Memory 2¼"D x 4½"W x 1"H

Up/down switch ships standard with all freestanding desks. A memory control switch with two settings and display screen can be specified separately to replace the standard module. Memory control switch allows a low position and a high position to be set to prevent the desk from interfering with obstructions, such as pedestals or overheads. Both can be mounted on the left or right side of the worksurface and field installed; one per desk. Controllers are specific to base and are not interchangeable between component desks and configured desks.

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Standard 2'D x 2¼"W x ¾"H
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Details

Worksurfaces have square edges are available in:
- 1¼"-thick thermally fused laminate (TFL)
- 1¾"-thick high-pressure laminate (HPL)
- 1½"-thick high-pressure laminate (HPL) with a wood rim
- 1¾"-thick wood veneer

Softened rim profile is featured for both vinyl rim (available on TFL and HPL surfaces) and wood rim (available on HPL and wood surfaces)

Four worksurface shapes are available:
- Rectangular
- 120° curved corner
- Extended straight
- Extended cove

Not all worksurface shapes can be used with all component bases. ➤See page 3.11 for application matrix.

Rectangular main worksurfaces are available in two depths:
- 23"D worksurfaces are available in widths of 36", 42", 48", 54", 60", 66", and 72".
- 29"D worksurfaces are available in widths of 48", 54", 60", 66", and 72".

Grain direction runs with the width.

120° curved corner worksurfaces are available in one size; grain direction runs diagonally.

Extended straight worksurfaces are available in one size; grain direction runs with the width.

Extended cove worksurfaces are available in one size; grain direction runs with the width.

Factory-installed grommets and cut-outs are available in pre-determined locations; upcharge applies. ➤See pages 3.53 and 3.54.

Planning Factors

1" minimum clearance around the sides and back is required when placing height-adjustable worksurfaces next to each other to minimize pinch/crush hazards. A clearance of less than 5/16" is acceptable next to a fixed wall or panel where the clearance is maintained through the travel range. It is recommended to place height-adjustable desks with a generous perimeter clearance to eliminate pinch points and collision with other objects.

Stationary pedestals, overhead storage or components should not be installed in the path of the height-adjustable desks.

Perks hanging CPU holder cannot be used with Xsede height adjust freestanding component desks as it will interfere with the understructure.

Related Products

Perks monitor arms ➤See the Perks chapter of the Kimball Desks & Accessories Price List.
All height-adjustable worksurfaces must have a 1" minimum clearance around the sides and back to minimize adjacent surfaces to minimize pinch/crush hazards.

Base feet are 23⅛"D.

Perks trackless keyboard kit (model 99K1806KAT) can be installed on the user side of worksurfaces with a suggested clearance of 9¾" from the front of edge of the worksurface. The unit can be installed on clearances slightly less than 9¾", but will position the keyboard tray platform further away from the surface and reduce the undersurface storage area.

➤ See the Perks chapter of the Kimball Desks & Accessories Price List.

Height Range:
Heights shown do NOT include the worksurface. Add the thickness of the chosen worksurface to the dimensions shown at right for overall height.

- Two-Stage Base: 16¾" adjustment range
  - 41⅛" maximum
  - 24¾" minimum

- Three-Stage Base: 25¼" adjustment range
  - 47¼" maximum
  - 21¼" minimum
Desk worksurface is available in TFL, HPL, or wood veneer, and is 1\(\frac{3}{16}\)" thick. Rim is 3mm vinyl or veneer edge band.

Up/down switch is standard; programmable switch is available separately.

T-leg sit-to-stand base adjusts in height from 28\(\frac{1}{2}\)"–43". Two-column leg compresses inside itself in lower positions.

Anti-collision function on control box reduces damage to the desk and surrounding objects in the event of collision with a firm object. If an obstruction is detected, the table will stop and move in the opposite direction. The control box also has a built-in safety feature to shut down should the motor overheat and includes a 6' power cord.

Xsede foot design includes leveling glides, providing 1/4" adjustment for uneven floors.

IMPORTANT: Xsede freestanding desks and benches are UL 1286 listed as furniture systems. Electrical components attached to the bench are UL 962 listed.
All height-adjustable worksurfaces must have a 1" minimum clearance around the sides and back to minimize adjacent surfaces to minimize pinch/crush hazards.

Base feet are 23\(\frac{5}{8}\)"D for all top shapes and sizes.

**Perks trackless keyboard kit** (model 99K1806KAT) can be installed on the user side of worksurfaces with a suggested clearance of 9\(\frac{3}{8}\)" from the front of edge of the worksurface. The unit can be installed on clearances slightly less than 9\(\frac{3}{8}\)", but will position the keyboard tray platform further away from the surface and reduce the undersurface storage area.

➤ See the Perks chapter of the Kimball Desks & Accessories Price List.

**Height Range:**
Heights include a laminate or wood worksurface. For TFL worksurface, deduct 1\(\frac{1}{16}\)" from the dimensions shown at right.

**Distance Between Columns:**

<table>
<thead>
<tr>
<th>Width of Top</th>
<th>&quot;A&quot; Dimension</th>
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</thead>
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</tr>
<tr>
<td>72&quot;</td>
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</tbody>
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XSEDE®
Kimball Benching
Details

Freestanding models include the base and the worksurface. Ships ready to assemble.

T-leg sit-to-stand base adjusts in height from 28½”–43” (including the worksurface thickness). Base is available in 501 platinum metallic at no upcharge.

Worksurfaces have square edges and are available in:
- 1⅛"-thick thermally fused laminate (TFL)
- 1½"-thick high-pressure laminate (HPL)
- 1⅛"-thick high-pressure laminate (HPL) with a wood rim
- 1⅛"-thick wood veneer

Softened rim profile is featured for both vinyl rim (available on TFL and HPL surfaces) and wood rim (available on HPL and wood surfaces).

Grain direction on rectangular desks runs with the width.

Grain direction on 120° curved corner desks runs diagonally.

Grain direction on L-shaped desks runs with the width on the main worksurface and front to back on the return surface.

Factory-installed grommets and cut-outs are available in predetermined locations; upcharge applies.

Field-installed caster kit is available separately as a set of four for 23"D rectangular desks only. Locking casters feature a low profile and are black plastic. They raise the table height 1½". When casters are used, the maximum weight for desk is 130 lbs.

For both clamp- or grommet/bolt-through Perks monitor arms, be careful to install so as not to interfere with the height-adjustable base frame, modesty panel, screen, or cut-outs that are attached to the worksurface.

Planning Factors

1" minimum clearance around the sides and back is required when placing height-adjustable worksurfaces next to each other to minimize pinch/crush hazards. A clearance of less than ½" is acceptable next to a fixed wall or panel where the clearance is maintained through the travel range. It is recommended to place height-adjustable desks with a generous perimeter clearance to eliminate pinch points and collision with other objects.

When specifying storage, the maximum clearance under the height-adjustable frame to the floor is 24¼" with the leveling glide in the lowest position.

Perks hanging CPU holder cannot be used with Xsede height adjust freestanding desks as it will interfere with the understructure.
Perks power outlet strip, mounted under the worksurface, powers up to six desktop components including the control box to power the desk. This limits the number of cables that connect to building power.

Desktop grommets allow cables to pass through the worksurface to limit managing cables over the back of the worksurface.

Metal cable basket secures power and data cables neatly to the underside of any worksurface.

Plastic cable carrier guides the power strip cord and data cables from the worksurface to the power source preventing kinks in the cables as the desk moves. The top screws to the underside of the worksurface and is held in place on the leg in two locations using high strength magnets. Magnets snap into the vertebrae at any location top to bottom. The carrier features 1/4" x 1/2" openings on the inside to slip cords into; each opening accommodates one 1/4" cord and one data cable per side. Links in the carrier can be removed to adjust to the desired length. Available in two lengths to accommodate height ranges.
Several desktop power outlets are available to bring power to the desk top.

Perks power outlet strip, mounted under the worksurface, powers the control box to power the desk. This limits the number of cables that connect to building power.

Metal cable basket secures power and data cables neatly to the underside of any worksurface.

Modesty panels are available to conceal undersurface components and cables.

Vertical cable manager can be used alone or with a plastic cable carrier as shown. The cable manager clips onto any side of the leg of freestanding desk models. When using with a cable carrier, it can be placed over the entire length, or you can remove links in the cable carrier to just partially route cables into the top. Available in three heights specific to the base.
**Benches**

**Overview**

**Bench models** include a sit-to-stand base and two worksurfaces. Benches support a maximum weight of 300 lbs. per worksurface.

**Worksurface** is available in TFL, HPL, or wood veneer, and is 1 1/4" thick. Rim is 3mm vinyl or veneer edge band.

**Sit-to-stand base** adjusts in height from 28 1/2”–43”.

**Each worksurface** has its own lift columns and central control box for synchronization.

**Two-column leg** compresses inside itself in lower positions.

**Crossrails** span between height-adjustable legs and supports power/data trays.

**Center-mount fixed screens** can be specified for use on benches; screens are specified separately. Privacy worksurface screens and end screens are also available.

**Up/down switch** (one per side) is standard; programmable switch is available separately.

**Anti-collision function on control box** (one per side) reduces damage to the desk and surrounding objects in the event of collision with a firm object. If an obstruction is detected, the table will stop and move in the opposite direction. The control box also has a built-in safety feature to shut down should the motor overheat and includes a 7’ power cord.

**Bench Types:**

**Bench 1**
No power/data tray.

**Bench 2**
Power/data tray for use with power/data center.

**Bench 3**
Power/data tray for use with 8-wire power system.

**Bench 4**
Power/data tray for use with Interlink iQ single-circuit power system.

**IMPORTANT:** Xsede freestanding desks and benches are UL 1286 listed as furniture systems. Electrical components attached to the bench are UL 962 listed.
Travel Range:
Benches have a 14½" travel range from 28½" to 43", which includes the worksurface thickness. Each worksurface works independently of the adjoining or facing bench.

Bench Depth:
All benches use the same base structure, so the bench bases are identical in depth. Blades on benches are always 5½" apart. Overall bench depths are achieved through the different worksurface depths (23" or 29") and where they are mounted on the blade.

Worksurfaces can be positioned on the blade flush to the back or with a front or back overhang to create the desired gap/clearance. The illustrations above show worksurfaces installed flush with the back edge of the blade; overall depths are 50" and 62", respectively. ➤See below for gap dimensions.

Gap Between Worksurfaces:
Benches with no screens require a 1" minimum gap between worksurfaces. A larger gap can be achieved by positioning the worksurface away from the center. A 5½" gap is the maximum.

Privacy screens mounted flush to the back of the worksurface can have a 1" minimum gap between the screens. Each worksurface will overhang the back edge of the blade by 1⅞". The 1" minimum gap is required to allow independent movement of each of the worksurfaces.

Privacy screens mounted flush to the back of the worksurface can have a 3½" maximum gap between the screens. To achieve this gap, each worksurface will be mounted flush to the back edge of the blade with an overhang on the user's edge.

Privacy screens mounted with a 1" gap away from the worksurface will have the minimum required 1" gap between screens. Each worksurface will be mounted flush to the back edge of the blade to achieve these gaps.

Benches with center-mount fixed screen can be positioned with a 1" minimum to a maximum 2½" gap on each side between the worksurface and the screen. A larger gap may be desired to accommodate larger plugs, clamp-mount attachments, and access to the tackable surface.
Benches

Dimensions, continued

Distance between Column Legs:

<table>
<thead>
<tr>
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<tbody>
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</tr>
<tr>
<td>72&quot;</td>
<td>56(\frac{3}{8})&quot;</td>
</tr>
</tbody>
</table>

Worksurface mounted flush with the blade; required when privacy screens are mounted with a 1" gap away from the worksurface.

Worksurface mounted with a 1" gap on each side of a center-mount fixed screen.

Perks trackless keyboard kit (model 99K1806KAT) can be installed on the user side of worksurfaces with a suggested clearance of 9\(\frac{3}{8}\)" from the front of edge of the worksurface. The unit can be installed on clearances slightly less than 9\(\frac{3}{8}\)", but will position the keyboard tray platform further away from the surface and reduce the undersurface storage area. 

➤ See the Perks chapter of the Kimball Desks & Accessories Price List.

Overall Height:
Dimensions shown above apply to bench and freestanding applications with worksurface screens.
Details

Benches include a base and two worksurfaces. There are four bench types based on no power or three different integrated power options. Adjustment range is 28½"–43". Base is available in 501 platinum metallic at no upcharge.

- See page 3.24 for bench 1.
- See page 3.25 for bench 2.
- See page 3.26 for bench 3.
- See page 3.28 for bench 4.

Worksurfaces have square edges are available in:
- 1 3/8"-thick thermally fused laminate (TFL)
- 1 3/4"-thick high-pressure laminate (HPL)
- 1 3/4"-thick high-pressure laminate (HPL) with a wood rim
- 1 3/4"-thick wood veneer

Softened rim profile is featured for both vinyl rim (available on TFL and HPL surfaces) and wood rim (available on HPL and wood surfaces)

Grain direction runs with the width.

Factory-installed grommets and cut-outs are available in predetermined locations; upcharge applies.

- See pages 3.53 and 3.54.

Two up/down switch control boxes, one per side, ships standard with all benches. Programmable memory control switch with four settings and display can be specified separately to replace a standard module. Both the standard and the programmable switches can be mounted on the left or right side of the worksurface and are field installed.

Connections

Ganging connectors can be specified separately to link benches together.

- See page 3.23 for application guidelines.

Planning Factors

Base is always the same depth dimension regardless of the top depth or the gap you prefer. The gap width between worksurfaces will be determined by where the worksurfaces are installed on the blade.

- See page 3.20 for dimensions.

Perks hanging CPU holder cannot be used with Xsede height adjust benches as it will interfere with the understructure.

When specifying storage, the maximum clearance under the height-adjustable bench frame to the floor is 24½" with the leveling glide in the lowest position.

For both clamp- or grommet/bolt-through Perks monitor arms, be careful to install so as not to interfere with the height-adjustable base frame, modesty panel, screen, or cut-outs that are attached to the worksurface.

Plastic cable carrier guides cables from the worksurface to the power source, preventing kinks in the cables as the worksurface moves. The top screws to the underside of the worksurface and can lay in the power/data tray or be secured with provided high-strength magnets. The carrier features ¼" x ¼" openings on the inside to slip cords into; each opening accommodates one ¼" cord and one data cable per side. Links in the carrier can be removed to adjust to the desired length. Carrier can also be installed using the magnets to the column leg below the tray on bench 2 and bench 4 to manage power cords from the power/data/tray to a floor or wall outlet. It will not accommodate the power in-feed for the 8-wire system on bench 3.

Cable baskets secure power and data cables neatly to the underside of a worksurface. As bench worksurfaces are placed offset to the base, the area between the back of the surface to the understructure (frame) is less deep. Specify the narrower 4SF14CBS for 48"W worksurfaces due to limited space. No restrictions apply on 60" and 72"W worksurfaces.

Guidelines for cable management for benches, including the use of cable basket, Perks power outlet strips, and worksurface grommets, are the same as for freestanding desks.

- See page 3.9 and 3.10.

Related Products

Perks monitor arms

- See the Perks chapter of the Kimball Desks & Accessories Price List.
Benches can be used singly with one frame providing a two-person workstation or several benches can be connected to form a dual-sided run.

45F13GCP  45F13GCARP

Ganging connectors, specified separately, connect benches together. Ganging connector is screwed to the underside of the crossrails of both benches. Two models are available:
• Specify 45F13GCP for use with Bench 1, 2, and 4 models.
• Specify 45F13GCARP for use with Bench 3 models.
➤ See the appropriate bench pricing page to specify.

Gap between back-to-back worksurfaces accommodates screens and cords. If no screen is desired, a minimum 1" gap is still required for the safety of moving adjacent surfaces.

1" gap minimum between side-by-side worksurfaces is required to minimize pinch/clearance hazards.

Ganging connector is sized to provide the required 1" minimum clearance when worksurfaces are installed appropriately.
**Bench 1 models** provide a basic bench without an integrated power/data tray.  
*Note: Base shown here without worksurfaces, which are standard with all bench models.*

**Bench 1 models for use with center screen** provides holes in the crossrail for attaching the screen.  
Select center screen model specific for Bench 1, 2, or 4. Unique models without mounting holes are available for use with privacy screens or no screens.

**Two-column leg** compresses inside itself in lower positions.

**Blade** supports and attaches the worksurface to the base.

**Up/down switch** (one per side) is standard; programmable switch is available separately.

**Control box** (one per side) is standard.
Bench 2 models provide an integrated power/data tray running through the center of the base with an opening to accept one Axil Z power/data center; specified separately. Note: Base shown here without worksurfaces, which are standard with all bench models.

Up/down switch (one per side) is standard; programmable switch is available separately.

Blade supports and attaches the worksurface to the base.

Two-column leg compresses inside itself in lower positions.

Bench 2 models for use with center screen provides holes in the crossrail for attaching the screen. Unique models without mounting holes are available for use with privacy screens or no screens.

Control box (one per side) is standard.

Integrated power/data tray attaches to the bottom side of the crossrails.

Axil Z power/data center, specified separately, fits in cut-out provided in the power/data tray.
Bench 3 models provide an integrated power/data tray running through the center of the base to support an 8-wire power system; specified separately. Standard includes:
- One dual-sided, double distribution block
- Four voice/data openings (two per side)
- Two data adapter kits
- Four duplex receptacle openings (two per side)

Note: Base shown here without worksurfaces, which are standard with all bench models.

All bench 3 models are standard with an accessory rail; specify the same model for use with center screen or no screens. Center screen and electrical components mount to the accessory rail for bench 3 models.

Two-column leg compresses inside itself in lower positions.

Up/down switch (one per side) is standard; programmable switch is available separately.

Control box (one per side) is standard.

Integrated power/data tray attaches to the bottom side of the crossrails.

One dual-sided double distribution block is standard.

Four duplex receptacles (two per side), jumpers, and 8-wire power entry are specified separately.
Configuration at left includes:

- Two bench 3 models
- One ganging connector
- Two center-mount fixed screens
- One power entry
- One jumper
- Eight duplex receptacles
- Four cable carriers
Bench 4 models provide an integrated power/data tray running through the center of the base to accept an Interlink iQ single-circuit power system; specified separately. Note: Base shown here without worksurfaces, which are standard with all bench models.

Up/down switch (one per side) is standard; programmable switch is available separately.

Integrated power/data tray provides openings for power inserts.

Interlink iQ single-circuit power system, components specified separately, mounts to the underside of the power/data tray of Bench 4. The system consists of a power infeed which connects to the power harness with two Axil Z power/data centers. A maximum of four benches with eight worksurfaces can be supported by one power in-feed. The power infeed features a sensor box that prevents overloading. See page 3.68.

XSEDE® Height Adjust

Bench 4
Overview

Statement of Line ➤ See page 3.4
Planning 3.10
Pricing 3.38
Surface Materials 3.75

Two-column leg compresses inside itself in lower positions.

Control box (one per side) is standard

Integrated power/data tray provides openings for power inserts.

Up/down switch (one per side) is standard; programmable switch is available separately.

Bench 4 models for use with center screen provides holes in the crossrail for attaching the screen. Unique models without mounting holes are available for use with privacy screens or no screens.

Blade supports and attaches the worksurface to the base.
Privacy Screens

Details

Privacy screens attach to the freestanding component, configured, and benching worksurfaces to provide space division and privacy above and below the worksurface. Privacy screens feature a tackable fabric surface (panel or seating fabric) with an aluminum frame which is available in all paint colors. Attachment brackets are painted to match the frame.

Full-height privacy screens for use with freestanding applications are designed to provide more privacy below the worksurface. They are available in three widths and are typically narrower than the surface. In the lowest position, the screen will be 14½" above the floor. To avoid interference, full-height privacy screens cannot be used with a bench.

Side privacy screens with frame mount to the end of a worksurface to provide side-to-side privacy. They can be used alone or with privacy screens to create the highest level of privacy when dividing space. Side privacy screens are available in tackable fabric (panel or seating fabric) or markerboard and have an aluminum frame that is available in all paint colors. Metal attachment sleeve will feature the same paint as the frame. When mounted to the worksurface, the screen will align to the same height as the privacy screen at 12" or 21". Two depths are available. Side privacy screens do not hang below the surface. They can be used with freestanding desks or benches, including benches with a center-mount fixed screen.

Models with accessory rail on the user side are available for both privacy screens and full-height privacy screens. They accept Canopy screen rail accessories. The rail runs the width of the screen and is located 4" from the top of the screen and is ½"H. Accessory rail is painted to match the frame and attachment brackets.

Six Canopy screen accessory rail accessories are available for use on Xsede screens. They are available in all paint colors to accent the workspace. See the Canopy chapter in the Kimball Benching Price List.

Planning Factors

Privacy screens can be mounted flush to the back of the worksurfaces.

Privacy screens can be specified to span the full width or they can be narrower than the freestanding (shown) or bench worksurface. A center cut-out or grommet is recommended on the narrower application to avoid interference with the screen’s mounting brackets.

Privacy screens can be mounted with a 1" maximum gap to manage cables and accommodate a clamp-mount monitor arm.

48”W privacy screens can be specified for use on 120° curved corner desk.

Planning

Statement of Line ➤See page 3.4
Planning                                  3.10
Pricing                                      3.38
Surface Materials                     3.75

Due to limited space, specify cable basket 45F14CBS to fit between the screen’s mounting brackets when a 48”W screen is mounted on a bench with 23” or 29”D worksurfaces.

When clamp-mount monitor arm is used on a surface with privacy screens, the screens must be mounted with a 1” minimum gap away from the worksurface to accommodate the monitor arm’s mounting assembly.
Center-Mount Fixed Screens

Product Information

**Details**

Center-mount fixed screens are designed for use with benches only. They feature the same design as privacy screens with a tackable fabric surface (panel or seating) with an aluminum frame available in all paint colors.

Two screen types based on mounting type are available:
- Bench 1, 2, or 4 screens mount to the crossrail
- Bench 3 screens mount to the accessory rail

Attachments brackets for bench 1, 2, or 4 are always platinum. Brackets for bench 3 will match the screen frame color.

**Planning Factors**

Side privacy screens mounted to the bench worksurface can be used with a center-mount fixed screen.

**Related Products**

Bench with center-mount fixed screen can be used with clamp-mount and grommet/bolt-through monitor arms.

See the Perks chapter of the Kimball Desks & Accessories Price List.

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**Planning**

<table>
<thead>
<tr>
<th>Planning Factors</th>
<th>Related Products</th>
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<tr>
<td>Side privacy screens mounted to the bench worksurface can be used with a center-mount fixed screen.</td>
<td>Bench with center-mount fixed screen can be used with clamp-mount and grommet/bolt-through monitor arms.</td>
</tr>
</tbody>
</table>

See the Perks chapter of the Kimball Desks & Accessories Price List.
Modesty Panels

Product Information

**Details**

Modesty panels provide user privacy and conceal electrical components on freestanding applications. Panels are 10" H. Modesty panels can extend the full width of the worksurface (as shown above) or be narrower than the surface. They can be used on rectangular main, extended straight, extended cove surfaces of freestanding L configurations.

- **Modesty panels** are 3/4" thick and are edge banded in the same material.
- **Resin modesty panels** are 1/4" thick.

| 23"D | 29"D |

**Connections**

Mounting brackets ship standard with the modesty panel:
- 48"W includes two brackets
- 54"–72"W includes three brackets

**Brackets for TFL, HPL, and wood modesty panels** are black and hidden behind the panel.

**Planning Factors**

- **To avoid interference**, do not place storage, power/data beam, and other objects beneath the desk with modesty panel.
- **Privacy screens** cannot be used with modesty panels.
- **Clamp-mount monitor arms** cannot be used with modesty panel. It is recommended to field install a grommet-mount model in a location to clear the modesty.
- **Modesty panels** cannot be used with height-adjustable benches.

**Modesty panels are not sized to fit** 120° curved corner desks or the return side of freestanding L configurations. Specify a smaller width, such as 66"W modesty for a 72"W worksurface.

- **Brackets for resin modesty panels** feature a silver cover plate to conceal the black mounting brackets.

- **When using a narrower modesty panel** than the worksurface width, it is recommended to use a center grommet or cut-out, because the left and right locations could sit outside the modesty depending on the width specified.
**Details**

**Full-height end panels** define the boundary between workstations and other open plan spaces. They provide an option for a clean appearance at the end of a bench frame and provide visual privacy for occupants.

**End panels** are available in one height (49\(\frac{1}{4}\)”) to align with the center screen. They are available in two widths: 51\(\frac{1}{2}\)"W end panels is specified for benches using 23"D worksurfaces; 63\(\frac{1}{2}\)"W end panels is specified for benches using 29"D worksurfaces.

**Glides** are standard and provide 1\(\frac{1}{2}\)" of adjustment.

**TFL or HPL end panels** are particle board with laminate on both sides with 1\(\frac{1}{8}\)" (3mm) vinyl edge banding at tops and side. Vinyl banding can be selected to match the laminate or in a contrasting color.

**Wood end panels** are particle board with veneer on both sides and an 1\(\frac{1}{8}\)" (3mm) wood edge banding at tops and side. Banding and the veneer will be the same finish.

**Connections**

**End panels** attach to the underside of the crossrail of the bench frame. They can be attached on one or both ends of the bench. They can be used on the ends of one bench or multiple benches in a row.

**Planning Factors**

**End panels are for use at the end of a bench only.** They cannot be used with ganging connectors.

**End panels are non-handed** and can be used on either side of the bench.

**Ceiling power/data pole and end panels** cannot be used on the same end.

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**Grain direction** runs horizontally on all end panels.
Xsede Height Adjust provides several flexible options for routing and concealing cords and cables. These include:

- Factory-installed worksurface grommet options (G1 and G19)
- Factory-installed cut-outs for power/data centers (C4, C6, G20, G28, and C29)

Factory-installed grommets and cut-outs are available in predetermined locations. See pages 3.53 and 3.54.

**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:
- SL Silver
- MB Matte Black

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

**C4 cut-outs** are for use with:
- Mho® retractable power/data center with 3 prong plug (KCEB2PDPS)
- Mho retractable power/data/USB center with 3 prong plug (KCEB2PDUPS)

**C6 cut-outs** are for use with:
- Node® power center (KCEBN20PP)
- Node® power/USB center (KCEBN11PU)

**G20 cut-outs** are designed for use with Ellora® power/data center (99KPDCAM).

**G28 cut-outs** are designed for use with Ellora® power/USB/data center (45APDCS).

**C29 cut-outs** are designed for use with Ashley Trio™ power/USB center (KCE0409ATSMWW).

**Undersurface-mount power units** are available. See page 3.74.

**Above-surface clamp-mount power units** are available. See page 3.73.

**IMPORTANT:** All power/data centers must be specified separately for field installation.
**Details**

**Arm with integrated cable management** reach is 20” on single and dual independent models; 22” on dual crossbar models. Height adjustment range is 12” on single and dual independent models; and 11½” on dual crossbar models.

**Monitors up to 15½ lbs.** can be accommodated:
- Single model supports one monitor between 5–15½ lbs.
- Dual independent model supports two monitors between 5–15½ lbs. each. Each arm adjusts independently of the other for the greatest versatility.
- Dual crossbar model supports two monitors up to 12½ lbs. each. Note: Dual-arm crossbar monitors must have two monitors attached at all times for balance.

**100mm x 100mm VESA plates** are standard. A 75mm x 75mm plate can be accommodated. The standard VESA plates are not compatible with Apple monitors.

**Connections**

**Single monitor arms** are available in clamp-mount (99KSMAM2CMS) and grommet/bolt-through (99KSMAM2GMS) models.

**Dual crossbar monitor arms** are available in clamp-mount (99KSMACBMBCMS) and grommet/bolt-through (99KSMACBMBGMS) models.

**Dual independent monitor arms** are available as a clamp-mount model only (99KMF2DACM12S).

**Clamp**

**Grommet/Bolt-Thru**

**Planning Factors**

IMPORTANT: Monitor mounts are specific to arm style and are not interchangeable between single and dual monitor applications.

For **clamp- or grommet/bolt-through models**, be careful to install so as not to interfere with the height-adjustable base frame, modesty panel, screen, or cut-outs that are attached to the worksurface.

**Bench with center-mount fixed screen** can be used with clamp-mount and grommet/bolt-through models.

When privacy screens are used on a bench of freestanding desk with a clamp-mount model, the screens must be mounted with a 1” minimum gap away from the worksurface to accommodate the monitor arm’s mounting assembly.

**Perks® Monitor Arms**

Monitor arms in this collection feature 4D adjustment, adjusting in and out, up and down, swiveling left and right, and tilting back and forward.

➤See the Perks chapter of the Kimball Desks & Accessories Price List to specify.
8-Wire Power Components

For Use with Bench 3 and Power/Data Beam

**Details**

8-wire power system for Xsede Bench 3 and power/data beam offers two power entry solutions:
- Circuit-1-only floor or wall entry

8-wire, 4-circuit (3+1 or 2+2) floor power entry accommodates 15-amp or 20-amp duplex receptacles. They are available in 6' and 12' long models.

Circuit-1-only power entry is 10' long and can be a quick solution for a maximum of 12 duplex receptacles. This power entry includes a 20-amp plug which must plug into a 20-amp building outlet; for use with circuit 1 15- or 20-amp receptacles only. Connection is made by snapping into the end of the distribution block.

New York power entry allows hard-wiring to comply with local codes.

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

**Important:** Planning actual power supplies and branch circuits, as well as installation, must be performed by qualified electricians or electrical engineers.

---

**Power/Data Beams**

<table>
<thead>
<tr>
<th>Model</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>48&quot; + 48&quot;</td>
<td>45F38EJB8</td>
</tr>
<tr>
<td>60&quot; + 60&quot;</td>
<td>45F50EJB8</td>
</tr>
<tr>
<td>72&quot; + 72&quot;</td>
<td>45F62EJB8</td>
</tr>
</tbody>
</table>

For same-width beams

<table>
<thead>
<tr>
<th>Model</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>48&quot; + 60&quot;</td>
<td>45F44EJB8</td>
</tr>
<tr>
<td>48&quot; + 72&quot;</td>
<td>45F50EJB8</td>
</tr>
<tr>
<td>60&quot; + 72&quot;</td>
<td>45F66EJB8</td>
</tr>
</tbody>
</table>

For different-width beams

<table>
<thead>
<tr>
<th>Model</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>48&quot; + 48&quot;</td>
<td>45F40EJB8</td>
</tr>
<tr>
<td>60&quot; + 60&quot;</td>
<td>45F52EJB8</td>
</tr>
<tr>
<td>72&quot; + 72&quot;</td>
<td>45F64EJB8</td>
</tr>
</tbody>
</table>

**Bench 3**

<table>
<thead>
<tr>
<th>Model</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>48&quot; + 48&quot;</td>
<td>45F40EJB8</td>
</tr>
<tr>
<td>60&quot; + 60&quot;</td>
<td>45F52EJB8</td>
</tr>
<tr>
<td>72&quot; + 72&quot;</td>
<td>45F64EJB8</td>
</tr>
</tbody>
</table>

---

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

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

---

**Manufacturer**

- Systimax/CommScope
- Uniprise/CommScope
- L-Com Keystone Modular
- Tyco SL and 100 Connect Series Modular
- Siemon Keystone Style
- Leviton Quick Port® Series
- Nordx Keystone Style
- Tyco SL Coupler Series
- Krone 6000 Series/ADC
- Hubbell Xcelerator™
- Blank (no coupler/jack)
- Ortronics TracJack Series
- Panduit Mini-Com Series
- Microphone Jack/3-pin XLR, solder type only
- Video Monitor Jack/DB-15, panel-mount solder style

**Adapter**

- AA
- BB
- CC
- DD
- EE
- FF
- GG
- HH

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

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

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

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

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

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

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

Gr AP 120/240V 1 Phase Shared Neutral Receptacles: 1, 2, 3, 4A

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

CIRCUIT 1 CIRCUIT 2 CIRCUIT III CIRCUIT III A

GRAY NEUTRAL 2 WHITE NEUTRAL 1 GRN/ISO GROUND* GRN/BARE GROUND* PINK HOT 4 BLUE HOT 3 RED HOT 2 BLACK HOT 1

15-amp 20-amp 15-amp 20-amp

<table>
<thead>
<tr>
<th>Cir.</th>
<th>Model</th>
<th>Model</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>45FER1815</td>
<td>45FER1820</td>
</tr>
<tr>
<td>2</td>
<td>45FER2815</td>
<td>45FER2820</td>
</tr>
<tr>
<td>3</td>
<td>45FER3815</td>
<td>45FER3820</td>
</tr>
<tr>
<td>4</td>
<td>45FER4D815</td>
<td>45FER4D820</td>
</tr>
</tbody>
</table>

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

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

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

**Power in-feed channel cover** routes power and data cables into the bench from the floor. It is non-structural and mounts into the open, underside of the power/data tray on bench 2, 3, and 4. It can mount on either side of the power distribution block. Available in 501 Platinum Metallic paint only.

**Removable cap on the power in-feed channel cover** allows access to the interior of the channel to route conduit and cords. It is shorter than the leg to provide power/cable openings at the top and bottom. It snaps and slides into the desired position. An interior divider separates power and data.

**Ceiling power/data pole cover** mounts to the end of a bench. The power in-feed exits the pole under the mounting bracket to connect to the dual-sided, double distribution block.

**Ceiling power/data pole cover** routes the 12' power entry and data/voice cables from the ceiling to all bench models. Maximum ceiling height is 10'. Power pole features a moveable divider inside that can create a physical separation between power and data. Available in 501 Platinum Metallic only.
# Freestanding Desk Components

## T-Leg Bases

<table>
<thead>
<tr>
<th>D</th>
<th>W</th>
<th>H</th>
<th>Model</th>
<th>Price</th>
</tr>
</thead>
<tbody>
<tr>
<td>Two-Stage Base</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>23½&quot;</td>
<td>41&quot;–65&quot;</td>
<td>24¾&quot;–41½&quot;</td>
<td>45FTBTSEF9P</td>
<td>$1199</td>
</tr>
</tbody>
</table>

| Three-Stage Base |       |       |                |         |
| 23½"  | 41"–65" | 21¾"–47¼" | 45FTBTDEF9P   | $1446   |

Related Product:

<table>
<thead>
<tr>
<th>D</th>
<th>W</th>
<th>H</th>
<th>Model</th>
<th>Price</th>
</tr>
</thead>
<tbody>
<tr>
<td>Black Plastic Casters (Set of 4)</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>1½&quot;</td>
<td>2&quot;</td>
<td>2½&quot;</td>
<td>45FCST9B</td>
<td>$73</td>
</tr>
</tbody>
</table>

*Brake lever extends from caster, adding ¾" to the depth.

Memory Control Switch (Black)

<table>
<thead>
<tr>
<th>D</th>
<th>W</th>
<th>H</th>
<th>Model</th>
<th>Price</th>
</tr>
</thead>
<tbody>
<tr>
<td>2½&quot;</td>
<td>4½&quot;</td>
<td>1&quot;</td>
<td>45FPROGS9</td>
<td>$154</td>
</tr>
</tbody>
</table>

Vertical Cable Manager

- **For Two-Stage Base**
  
<table>
<thead>
<tr>
<th>D</th>
<th>W</th>
<th>H</th>
<th>Model</th>
<th>Price</th>
</tr>
</thead>
<tbody>
<tr>
<td>3½&quot;</td>
<td>2½&quot;</td>
<td>20¾&quot;</td>
<td>45F20VCMP</td>
<td>$95</td>
</tr>
</tbody>
</table>

- **For Three-Stage Base**
  
<table>
<thead>
<tr>
<th>D</th>
<th>W</th>
<th>H</th>
<th>Model</th>
<th>Price</th>
</tr>
</thead>
<tbody>
<tr>
<td>3½&quot;</td>
<td>2½&quot;</td>
<td>17¾&quot;</td>
<td>45F17VCMP</td>
<td>$95</td>
</tr>
</tbody>
</table>

Worksurface must be specified separately.

Base and Worksurface Application Matrix

- See page 3.11.
Freestanding Desk Components

Single-Column Base

D W H Model Price

| Two-Stage Base | 23\(\frac{5}{8}\)" | 33\(\frac{1}{2}\)" | 24\(\frac{3}{4}\)"–41\(\frac{1}{8}\)" | 45FTBHSEF9P | $1035 |

Related Product:

D W H Model Price

| Memory Control Switch (Black) | 2\(\frac{1}{4}\)" | 4\(\frac{1}{2}\)" | 1" | 45FPROGS9 | $154 |

Vertical Cable Manager For Two-Stage Base

D W H Model Price

| Vertical Cable Manager | 3\(\frac{3}{4}\)" | 2\(\frac{7}{8}\)" | 20\(\frac{3}{8}\)" | 45F20VCMP | $95 |

Worksurface must be specified separately.

Base and Worksurface Application Matrix ➤See page 3.11.
Freestanding Desk Components

L Bases

Standard Includes
- Base
- Control box
- 9’ power cord
- Standard up/down control switch
- Adjustable floor glides

How to Specify

Base

Model 2
Paint designator:
- 462 = Cinder
- 405 = Designer White
- 501 = Platinum Metallic

➤ See page 3.77 for additional paint colors (+$694 for two-stage base; +$1104 for three-stage base)

Memory Control Switch

Model 2

Vertical Cable Manager

For Two-Stage Base

3½”  2½”  20½”  45F20VCMP  $95

For Three-Stage Base

3½”  2½”  17½”  45F17VCMP  $95

Worksurface must be specified separately.

Base and Worksurface Application Matrix
➤ See page 3.11.
# Freestanding Desk Components

## Rectangular Main Worksurfaces

<table>
<thead>
<tr>
<th>D</th>
<th>W</th>
<th>H*</th>
<th>Actual Weight**</th>
<th>Model</th>
<th>TFL (L)</th>
<th>HPL (L)</th>
<th>HPL (LW)</th>
<th>Wood (W)</th>
</tr>
</thead>
<tbody>
<tr>
<td>23&quot;D Main Worksurface</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>23&quot;</td>
<td>23&quot;4536WSSAH9</td>
<td>35 1%</td>
<td>1/16&quot;</td>
<td>32 lbs.</td>
<td>32 lbs.</td>
<td>32 lbs.</td>
<td>32 lbs.</td>
<td>32 lbs.</td>
</tr>
<tr>
<td>23&quot;</td>
<td>23&quot;4542WSSAH9</td>
<td>41 1%</td>
<td>1/16&quot;</td>
<td>37 lbs.</td>
<td>37 lbs.</td>
<td>37 lbs.</td>
<td>37 lbs.</td>
<td>37 lbs.</td>
</tr>
<tr>
<td>23&quot;</td>
<td>23&quot;4547WSSAH9</td>
<td>47 1%</td>
<td>1/16&quot;</td>
<td>41 lbs.</td>
<td>41 lbs.</td>
<td>41 lbs.</td>
<td>41 lbs.</td>
<td>41 lbs.</td>
</tr>
<tr>
<td>23&quot;</td>
<td>23&quot;4553WSSAH9</td>
<td>53 1%</td>
<td>1/16&quot;</td>
<td>47 lbs.</td>
<td>47 lbs.</td>
<td>47 lbs.</td>
<td>47 lbs.</td>
<td>47 lbs.</td>
</tr>
<tr>
<td>23&quot;</td>
<td>23&quot;4559WSSAH9</td>
<td>59 1%</td>
<td>1/16&quot;</td>
<td>51 lbs.</td>
<td>51 lbs.</td>
<td>51 lbs.</td>
<td>51 lbs.</td>
<td>51 lbs.</td>
</tr>
<tr>
<td>23&quot;</td>
<td>23&quot;4565WSSAH9</td>
<td>65 1%</td>
<td>1/16&quot;</td>
<td>56 lbs.</td>
<td>56 lbs.</td>
<td>56 lbs.</td>
<td>56 lbs.</td>
<td>56 lbs.</td>
</tr>
<tr>
<td>23&quot;</td>
<td>23&quot;4571WSSAH9</td>
<td>71 1%</td>
<td>1/16&quot;</td>
<td>61 lbs.</td>
<td>61 lbs.</td>
<td>61 lbs.</td>
<td>61 lbs.</td>
<td>61 lbs.</td>
</tr>
</tbody>
</table>

| 29"D Main Worksurface | | | | | | | | |
| 29" | 29"4548WSSAH9 | 47 1\% | 1/16" | 51 lbs. | 51 lbs. | 51 lbs. | 51 lbs. | 51 lbs. |
| 29" | 29"4554WSSAH9 | 53 1\% | 1/16" | 53 lbs. | 53 lbs. | 53 lbs. | 53 lbs. | 53 lbs. |
| 29" | 29"4559WSSAH9 | 59 1\% | 1/16" | 63 lbs. | 63 lbs. | 63 lbs. | 63 lbs. | 63 lbs. |
| 29" | 29"4565WSSAH9 | 65 1\% | 1/16" | 69 lbs. | 69 lbs. | 69 lbs. | 69 lbs. | 69 lbs. |
| 29" | 29"4571WSSAH9 | 71 1\% | 1/16" | 75 lbs. | 75 lbs. | 75 lbs. | 75 lbs. | 75 lbs. |

*Height (thickness) for TFL worksurfaces is 1/16" less than laminate or wood worksurfaces; making the overall height 1/16" less than shown here.

**Actual weight of the worksurface, not shipping weight. Use to calculate the lifting capacity of the base and worksurface of the complete desk.

> See Base Comparison chart on page 3.3.
### Freestanding Desk Components

## Rectangular Return Worksurfaces

<table>
<thead>
<tr>
<th>D W H&quot; Actual Weight**</th>
<th>Model</th>
<th>TFL (L)</th>
<th>HPL (L)</th>
<th>HPL (LW)</th>
<th>Wood (W)</th>
</tr>
</thead>
<tbody>
<tr>
<td>23&quot; 23&quot; 1½&quot; 32 lbs. 45W2336WSSRAH9</td>
<td>$257</td>
<td>$342</td>
<td>$678</td>
<td>$678</td>
<td></td>
</tr>
<tr>
<td>23&quot; 41½&quot; 1½&quot; 37 lbs. 45W2342WSSRAH9</td>
<td>291</td>
<td>390</td>
<td>724</td>
<td>724</td>
<td></td>
</tr>
<tr>
<td>23&quot; 47½&quot; 1½&quot; 41 lbs. 45W2348WSSRAH9</td>
<td>323</td>
<td>433</td>
<td>799</td>
<td>799</td>
<td></td>
</tr>
</tbody>
</table>

*Height (thickness) for TFL worksurfaces is ½" less than laminate or wood worksurfaces; making the overall height ½" less than shown here.

**Actual weight of the worksurface, not shipping weight. Use to calculate the lifting capacity of the base and worksurface of the complete desk.

See Base Comparison chart on page 3.3.

---

**Standard Includes**

- Worksurface

**How to Specify**

1. Model
2. Worksurface material:
   - LL = TFL with P rim
   - L = HPL with P rim
   - LW = HPL with F wood rim
   - W = Wood with F wood rim
3. Rim profile:
   - P = Softened vinyl (LL or L)
   - F = Softened wood (LW or W)
4. Grommet/cut-out option:
   - See pages 3.53 and 3.54 for designators.
   - X = No grommet or cut-out
5. Worksurface finish price group (omit for LL models):
   - STD = Group 1
   - STD2 = Group 2 (+20%)
6. Worksurface finish designator
7. Rim finish price group (omit for LL, L, and W models):
   - STD = Group 1
   - STD2 = Group 2 (+20%)
8. Rim finish designator (omit for W models)
9. Quantity range designator:
   - PQ1–9 = 1–9 worksurfaces
   - PQ10–20 = 10–20 worksurfaces (-$35 each)
   - PQ21+ = 21+ worksurfaces (-$70 each)
### Freestanding Desk Components

#### 120° Curved Corner Worksurface

<table>
<thead>
<tr>
<th></th>
<th>W</th>
<th>H&quot;</th>
<th>Actual Weight**</th>
<th>Model</th>
<th>TFL (L)</th>
<th>HPL (L)</th>
<th>HPL (LW)</th>
<th>Wood (W)</th>
</tr>
</thead>
<tbody>
<tr>
<td>120° Curve Corner Worksurface</td>
<td>43½&quot;</td>
<td>82&quot;</td>
<td>1½&quot;</td>
<td>79 lbs.</td>
<td>45W2348WSYCCAH9</td>
<td>$1071</td>
<td>$1186</td>
<td>$1648</td>
</tr>
</tbody>
</table>

*Height (thickness) for TFL worksurfaces is ½" less than laminate or wood worksurfaces; making the overall height ½" less than shown here.

**Actual weight of the worksurface, not shipping weight. Use to calculate the lifting capacity of the base and worksurface of the complete desk.

➤See Base Comparison chart on page 3.3.

---

**Standard Includes**

- Worksurfaced

**How to Specify**

1. **Model**
2. Worksurface material:
   - LL = TFL with P rim
   - L = HPL with P rim
   - LW = HPL with F wood rim
   - W = Wood with F wood rim
3. Rim profile:
   - P = Softened vinyl (LL or L)
   - F = Softened wood (LW or W)
4. Grommet/cut-out option:
   ➤See pages 3.53 and 3.54 for designators.
   - X = No grommet or cut-out
5. Worksurface finish price group (omit for LL models):
   - STD = Group 1
   - STD2 = Group 2 (+20%)
6. Rim finish price group (omit for LL, L, and W models):
   - STD = Group 1
   - STD2 = Group 2 (+20%)
7. Rim finish designator (omit for W models)
8. Quantity range designator:
   - PQ1–9 = 1–9 worksurfaces
   - PQ10–20 = 10–20 worksurfaces (-$35 each)
   - PQ21+ = 21+ worksurfaces (-$70 each)

---

**Base and Worksurface**

Application Matrix

➤See page 3.11.
**Freestanding Desk Components**

**Extended Straight and Extended Cove Worksurfaces**

<table>
<thead>
<tr>
<th>Model</th>
<th>TFL (LL)</th>
<th>HPL (L)</th>
<th>HPL (LW)</th>
<th>Wood (W)</th>
</tr>
</thead>
<tbody>
<tr>
<td>Right</td>
<td>45W23477223WSE9</td>
<td>$884</td>
<td>$1136</td>
<td>$1275</td>
</tr>
<tr>
<td>Left</td>
<td>45W23724723WSL9</td>
<td>$884</td>
<td>$1136</td>
<td>$1275</td>
</tr>
</tbody>
</table>

*Height (thickness) for TFL worksurfaces is \(\frac{1}{16}\)" less than laminate or wood worksurfaces; making the overall height \(\frac{3}{16}\)" less than shown here.

**Actual weight of the worksurface, not shipping weight. Use to calculate the lifting capacity of the base and worksurface of the complete desk.**

➤See Base Comparison chart on page 3.3.

<table>
<thead>
<tr>
<th>Rim profile:</th>
</tr>
</thead>
<tbody>
<tr>
<td>P = Softened vinyl (LL or L)</td>
</tr>
<tr>
<td>F = Softened wood (LW or W)</td>
</tr>
</tbody>
</table>

**Grommet/cut-out option:**

➤See pages 3.53 and 3.54 for designators.

X = No grommet or cut-out

**Worksurface finish price group (omit for LL models):**

STD = Group 1
STD2 = Group 2 (+20%)

**Rim finish price group (omit for LL, L, and W models):**

STD = Group 1
STD2 = Group 2 (+20%)

**Quantity range designator:**

PQ1–9 = 1–9 worksurfaces
PQ10–20 = 10–20 worksurfaces (-$35 each)
PQ21+ = 21+ worksurfaces (-$70 each)
Freestanding Configured Desks

Rectangular Worksurface and Base

**Pricing**

<table>
<thead>
<tr>
<th>D</th>
<th>W</th>
<th>H”</th>
<th>Model</th>
<th>TFL (L)</th>
<th>HPL (L)</th>
<th>HPL (LW)</th>
<th>Wood (W)</th>
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<tbody>
<tr>
<td><strong>23”D Worksurface</strong></td>
<td></td>
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<tr>
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<td>47½”</td>
<td>28½”-43”</td>
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<td>2793</td>
<td>3415</td>
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</tr>
</tbody>
</table>

*Height (thickness) for TFL worksurfaces is 1/16” less than laminate or wood worksurfaces; making the overall height 1/16” less than shown here.

Related Products:

**Black Plastic Casters** (Set of 4)

<table>
<thead>
<tr>
<th>D</th>
<th>W</th>
<th>H”</th>
<th>Model</th>
<th>Price</th>
</tr>
</thead>
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**Programmable Memory Control Switch** (Black)

<table>
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<th>H”</th>
<th>Model</th>
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<tbody>
<tr>
<td>1½”</td>
<td>4½”</td>
<td>¾”</td>
<td>45FPROGS</td>
<td>$122</td>
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</table>

**Metal Vertical Cable Manager**

<table>
<thead>
<tr>
<th>D</th>
<th>W</th>
<th>H”</th>
<th>Model</th>
<th>Price</th>
</tr>
</thead>
<tbody>
<tr>
<td>3½”</td>
<td>2½”</td>
<td>23½”</td>
<td>45F24VCMP</td>
<td>$97</td>
</tr>
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</table>

How to Specify

**Freestanding Base and Top**

1. Model
2. Worksurface material:
   - LL = TFL with P rim
   - L = HPL with P rim
   - LW = HPL with F wood rim
   - W = Wood with F wood rim
3. Rim profile:
   - P = Softened vinyl (LL or L)
   - F = Softened wood (LW or W)
4. Grommet/cut-out option:
   - See pages 3.53 and 3.54 for designators.
   - X = No grommet or cut-out
5. Worksurface finish price group (omit for LL models):
   - STD = Group 1
   - STD2 = Group 2 (+20%)
6. Worksurface finish designator
7. Rim finish price group (omit for LL, L, and W models):
   - STD = Group 1
   - STD2 = Group 2 (+20%)
8. Rim finish designator (omit for W models)
9. Paint designator
   - 501 = Platinum metallic (no upcharge)

Casters or Programmable Control Switch

1. Model

Metal Vertical Cable Manager

1. Model
2. Paint designator
Freestanding Desks

120° Curved Corner Worksurface and Base

<table>
<thead>
<tr>
<th>D</th>
<th>W</th>
<th>H*</th>
<th>Model</th>
<th>TFL</th>
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<th>Wood</th>
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*Height (thickness) for TFL worksurfaces is 1/16” less than laminate or wood worksurfaces; making the overall height 1/16” less than shown here.

Related Products:

<table>
<thead>
<tr>
<th>D</th>
<th>W</th>
<th>H</th>
<th>Model</th>
<th>Price</th>
</tr>
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<td>3½”</td>
<td>27½”</td>
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</table>

How to Specify

1. Model
2. Worksurface material:
   - LL = TFL with P rim
   - L = HPL with P rim
   - LW = HPL with F wood rim
   - W = Wood with F wood rim
3. Rim profile:
   - P = Softened vinyl (LL or L)
   - F = Softened wood (LW or W)
4. Grommet/cut-out option:
   - ➤See pages 3.53 and 3.54 for designators.
   - X = No grommet or cut-out
5. Worksurface finish price group (omit for LL models):
   - STD = Group 1
   - STD2 = Group 2 (+20%)
6. Worksurface finish designator
7. Rim finish price group (omit for LL, L, and W models):
   - STD = Group 1
   - STD2 = Group 2 (+20%)
8. Rim finish designator (omit for W models)
9. Paint designator
   - 501 = Platinum metallic (no upcharge)

Programmable Control Switch
1. Model
2. Metal Vertical Cable Manager
   1. Model
   2. Paint designator
Freestanding Desks

Main and Return Worksurfaces with L Base

**Standard Includes**
- Base
- Main worksurface
- 23"D non-handed return worksurfaces; can be set up as right or left return
- Electric height-adjustable mechanism with control box
- 6' power cord
- Standard up/down control switch
- Adjustable floor glides
- U.L. 1286/962 listed

**How to Specify**

1. Model
2. Worksurface material:
   - LL = TFL with P rim
   - L = HPL with P rim
   - LW = HPL with F wood rim
   - W = Wood with F wood rim
3. Rim profile:
   - P = Softened vinyl (LL or L)
   - F = Softened wood (LW or W)
4. Grommet/cut-out option for main surface:
   - See pages 3.53 and 3.54 for designators.
   - X = No grommet or cut-out
5. Grommet/cut-out option for return surface:
   - See pages 3.53 and 3.54 for designators.
   - X = No grommet or cut-out
6. Worksurface finish price group (omit for LL models):
   - STD = Group 1
   - STD2 = Group 2 (+20%)
7. Worksurface finish designator
8. Rim finish price group (omit for LL, L, and W models):
   - STD = Group 1
   - STD2 = Group 2 (+20%)
9. Rim finish designator (omit for W models)
10. Paint designator
    - 501 = Platinum metallic (no upcharge)

**Pricing**

<table>
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<tr>
<th>Overall D</th>
<th>Return D</th>
<th>W</th>
<th>H*</th>
<th>Model</th>
<th>TFL (LL)</th>
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<th>Wood (W)</th>
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<tbody>
<tr>
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*Height (thickness) for TFL worksurfaces is 1/16" less than laminate or wood worksurfaces; making the overall height 1/16" less than shown here.

**Related Products:**

<table>
<thead>
<tr>
<th>D</th>
<th>W</th>
<th>H</th>
<th>Model</th>
<th>Price</th>
</tr>
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<td>4 7/8&quot;</td>
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<td>$122</td>
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</tbody>
</table>

**Programmable Memory Control Switch**

**Metal Vertical Cable Manager**

**GSA SIN 711-1**

Page 3.47
# Modesty Panels

For Use in Freestanding Applications

## Pricing

**GSA SIN 711-1**

<table>
<thead>
<tr>
<th>D*</th>
<th>W</th>
<th>H</th>
<th>Model</th>
<th>TFL (LL)</th>
<th>HPL (L)</th>
<th>Resin (R)</th>
<th>Wood (W)</th>
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<td>$494</td>
<td>$806</td>
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<td>402</td>
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<td>605</td>
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<td>643</td>
<td>941</td>
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</table>

*Resin models are 1⁄4*D.

## Standard Includes

- Modesty panel
- Attachment hardware

## How to Specify

1. **Model**
2. **Material:**
   - LL = TFL
   - L = HPL
   - R = Resin
   - W = Wood
3. Finish price group (omit for LL and R models):
   - **STD** = Group 1
   - **STD2** = Group 2 (+20%)
4. Finish designator for TFL, HPL or wood, or
   - 25 = Glacier resin
Bench 1

Without Power/Data Tray

**Standard Includes**
- Bench frame
- Two worksurfaces
- Two electric height-adjustable mechanisms with control box
- Two standard up/down control switches
- Two 6’ power cords
- U.L. 1286/962 listed

**How to Specify**

1. **Bench**
   - Model
   - Worksurface material:
     - LL = TFL with P rim
     - L = HPL with P rim
     - LW = HPL with F wood rim
     - W = Wood with F wood rim
   - Rim profile:
     - P = Softened vinyl (LL or L)
     - F = Softened wood (LW or W)
   - Grommet/cut-out option:
     - ➤See pages 3.53 and 3.54 for designators.
     - X = No grommet or cut-out
   - Worksurface finish price group (omit for LL models):
     - STD = Group 1
     - STD2 = Group 2 (+20%)
   - Rim finish price group (omit for W models):
     - STD = Group 1
     - STD2 = Group 2 (+20%)
   - Paint designator:
     - 501 = Platinum metallic (no upcharge)

2. **Ganging Connector**
   - Model
   - Paint designator:
     - 501 = Platinum metallic

3. **Programmable Memory Control Switch (Black)**
   - Model
### Bench 2

With Power/Data Tray; for Use with Axil Z Power/Data Center

<table>
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<th>$D$</th>
<th>$W$</th>
<th>$H$</th>
<th>Model</th>
<th>TFL (LL)</th>
<th>HPL (L)</th>
<th>HPL (LW)</th>
<th>Wood (W)</th>
</tr>
</thead>
</table>
| 23" D Worksurfaces
51\(\frac{1}{2}\)" 47\(\frac{3}{8}\)" 28\(\frac{1}{2}\)"–43" 45F5048BS2SSE | $6796$ | $6974$ | $7649$ | $7649$
51\(\frac{1}{2}\)" 59\(\frac{3}{8}\)" 28\(\frac{1}{2}\)"–43" 45F5060BS2SSE | 7010 | 7225 | 7928 | 7928 |
51\(\frac{1}{2}\)" 71\(\frac{3}{8}\)" 28\(\frac{1}{2}\)"–43" 45F5072BS2SSE | 7223 | 7490 | 8228 | 8228 |

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<th>$D$</th>
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<th>$H$</th>
<th>Model</th>
<th>TFL (LL)</th>
<th>HPL (L)</th>
<th>HPL (LW)</th>
<th>Wood (W)</th>
</tr>
</thead>
</table>
| 29" D Worksurfaces
63\(\frac{1}{2}\)" 47\(\frac{3}{8}\)" 28\(\frac{1}{2}\)"–43" 45F6248BS2SSE | $6918$ | $7179$ | $7806$ | $7806$
63\(\frac{1}{2}\)" 59\(\frac{3}{8}\)" 28\(\frac{1}{2}\)"–43" 45F6260BS2SSE | 7141 | 7471 | 8136 | 8136 |
63\(\frac{1}{2}\)" 71\(\frac{3}{8}\)" 28\(\frac{1}{2}\)"–43" 45F6272BS2SSE | 7394 | 7697 | 8497 | 8497 |

For Use With a Center-Mount Fixed Screen

For Use With Worksurface Screen or No Screen

*Height (thickness) for TFL worksurfaces is \(\frac{1}{16}\)" less than laminate or wood worksurfaces; making the overall height is \(\frac{1}{16}\)" less than shown here.

**Related Product:**

<table>
<thead>
<tr>
<th>$D$</th>
<th>$W$</th>
<th>$H$</th>
<th>Model</th>
<th>Price</th>
</tr>
</thead>
</table>
| Ganging Connector
16" | 12\(\frac{1}{2}\)" | 2\(\frac{1}{8}\)" | 45F13GCP | $150$

**Programmable Memory Control Switch (Black)**

<table>
<thead>
<tr>
<th>$D$</th>
<th>$W$</th>
<th>$H$</th>
<th>Model</th>
<th>Price</th>
</tr>
</thead>
</table>
| 1\(\frac{1}{2}\)" | 4\(\frac{1}{8}\)" | 3\(\frac{1}{4}\)" | 45FPROGS | $122$

**How to Specify Bench**

1. **Model**
2. **Worksurface material:**
   - LL = TFL with P rim
   - L = HPL with P rim
   - LW = HPL with F wood rim
   - W = Wood with F wood rim
3. **Rim profile:**
   - P = Softened vinyl (LL or L)
   - F = Softened wood (LW or W)
4. **Grommet/cut-out option:**
   - See pages 3.53 and 3.54 for designators.
   - X = No grommet or cut-out
5. **Worksurface finish price group (omit for LL models):**
   - STD = Group 1
   - STD2 = Group 2 (+20%)
6. **Worksurface finish designator**
7. **Rim finish price group (omit for W models):**
   - STD = Group 1
   - STD2 = Group 2 (+20%)
8. **Rim finish designator**
9. **Paint designator:**
   - 501 = Platinum metallic (no upcharge)

**Additional Products:**

<table>
<thead>
<tr>
<th>Model</th>
<th>$D$</th>
<th>$W$</th>
<th>$H$</th>
<th>Price</th>
</tr>
</thead>
</table>
| Ganging Connector
16" | 12\(\frac{1}{2}\)" | 2\(\frac{1}{8}\)" | 45F13GCP | $150$

**Programmable Control Switch**

1. **Model**
**Bench 3**

With Power/Data Tray for Use with 8-Wire Power System

**Standard Includes**
- Bench frame
- Two worksurfaces
- Two electric height-adjustable mechanisms with control box
- Two standard up/down control switches
- Two 6’ power cords
- Power/data tray with accessory rail and internal wire mgmt. clips
- Dual-sided electrical distribution block
- Two data plate adapter kits
- U.L. 1286/962 listed

**How to Specify**

**Bench**

1. **Model**

2. **Worksurface material:**
   - LL = TFL with P rim
   - L = HPL with P rim
   - LW = HPL with F wood rim
   - W = Wood with F wood rim

3. **Rim profile:**
   - P = Softened vinyl (LL or L)
   - F = Softened wood (LW or W)

4. **Grommet/cut-out option:**
   - X = No grommet or cut-out
   - ➤See pages 3.53 and 3.54 for designators.

5. **Worksurface finish price group**
   (omit for LL models):
   - STD = Group 1
   - STD2 = Group 2 (+20%)

6. **Worksurface finish designator**
   (omit for W models)
   - Paint designator:
     - 501 = Platinum metallic

7. **Rim finish price group**
   (omit for LL, L, and W models):
   - STD = Group 1
   - STD2 = Group 2 (+20%)

8. **Rim finish designator**
   (omit for W models)
   - Paint designator:
     - 501 = Platinum metallic

9. **Data adapter kit**
   - B = Black
   - W = White

**Pricing**

_D_  _W_  _H_  **Model**  **TFL (LL)**  **HPL (L)**  **HPL (LW)**  **Wood (W)**

**For Use With Center-Mount Fixed Screen, Worksurface Screen, or No Screen**

**23”D Worksurfaces**

<table>
<thead>
<tr>
<th><em>D</em></th>
<th><em>W</em></th>
<th><em>H</em></th>
<th><strong>Model</strong></th>
<th><strong>Price</strong></th>
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<tbody>
<tr>
<td>51½”</td>
<td>47½”</td>
<td>28½”</td>
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<tr>
<td>51½”</td>
<td>69½”</td>
<td>28½”</td>
<td>43”</td>
<td>45F5060BS3SE</td>
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<tr>
<td>51½”</td>
<td>71½”</td>
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<td>45F5072BS3SE</td>
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</tbody>
</table>

**30”D Worksurfaces**

<table>
<thead>
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<th><em>D</em></th>
<th><em>W</em></th>
<th><em>H</em></th>
<th><strong>Model</strong></th>
<th><strong>Price</strong></th>
</tr>
</thead>
<tbody>
<tr>
<td>63½”</td>
<td>47½”</td>
<td>28½”</td>
<td>43”</td>
<td>45F6248BS3SE</td>
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<tr>
<td>63½”</td>
<td>59½”</td>
<td>28½”</td>
<td>43”</td>
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<tr>
<td>63½”</td>
<td>71½”</td>
<td>28½”</td>
<td>43”</td>
<td>45F6272BS3SE</td>
</tr>
</tbody>
</table>

*Height (thickness) for TFL worksurfaces is 1/16” less than laminate or wood worksurfaces; making the overall height 1/16” less than shown here.

**Related Product:**

**Ganging Connector**

<table>
<thead>
<tr>
<th><em>D</em></th>
<th><em>W</em></th>
<th><em>H</em></th>
<th><strong>Model</strong></th>
<th><strong>Price</strong></th>
</tr>
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<tbody>
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<td>16”</td>
<td>12½”</td>
<td>3¾”</td>
<td>45F13GCARP</td>
<td>$150</td>
</tr>
</tbody>
</table>

**Programmable Memory Control Switch (Black)**

<table>
<thead>
<tr>
<th><em>D</em></th>
<th><em>W</em></th>
<th><em>H</em></th>
<th><strong>Model</strong></th>
<th><strong>Price</strong></th>
</tr>
</thead>
<tbody>
<tr>
<td>1½”</td>
<td>4½”</td>
<td>¾”</td>
<td>45FPROGS</td>
<td>$122</td>
</tr>
</tbody>
</table>

Screens are specified separately.
➤See page 3.59.

8-wire power components are specified separately.
➤See page 3.66.

Specify two programmable memory control switches for bench, one for each side.
Bench 4

With Power/Data Tray for Use with Interlink iQ Single-Circuit Power System

**Standard Includes**
- Bench frame
- Two worksurfaces
- Two electric height-adjustable mechanisms with control box
- Two standard up/down control switches
- Two 6’ power cords
- Power/data tray with opening for Interlink iQ power components and internal wire management clips
- U.L. 1286/962 listed

**How to Specify**

Bench

1. Model
2. Worksurface material:
   - LL = TFL with P rim
   - L = HPL with P rim
   - LW = HPL with F wood rim
   - W = Wood with F wood rim
3. Rim profile:
   - P = Softened vinyl (LL or L)
   - F = Softened wood (LW or W)
4. Grommet/cut-out option:
   - ➤ See pages 3.53 and 3.54 for designators.
   - X = No grommet or cut-out
5. Worksurface finish price group (omit for LL models):
   - STD = Group 1
   - STD2 = Group 2 (+20%)
6. Worksurface finish designator
7. Rim finish price group (omit for LL, L, and W models):
   - STD = Group 1
   - STD2 = Group 2 (+20%)
8. Rim finish designator (omit for W models)
9. Paint designator
   - 501 = Platinum metallic (no upcharge)

**Pricing**

**GSA SIN 711-1**

**For Use With a Center-Mount Fixed Screen**

<table>
<thead>
<tr>
<th>D</th>
<th>W</th>
<th>H</th>
<th>Model</th>
<th>TFL (LL)</th>
<th>HPL (L)</th>
<th>HPL (LW)</th>
<th>Wood (W)</th>
</tr>
</thead>
<tbody>
<tr>
<td>23”D Worksurfaces</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>51½”</td>
<td>47½”</td>
<td>28½-43”</td>
<td>45F5048BS4SSE</td>
<td>$6796</td>
<td>$6974</td>
<td>$7649</td>
<td>$7649</td>
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<tr>
<td>51½”</td>
<td>59½”</td>
<td>28½-43”</td>
<td>45F5060BS4SSE</td>
<td>7010</td>
<td>7225</td>
<td>7928</td>
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<tr>
<td>51½”</td>
<td>71½”</td>
<td>28½-43”</td>
<td>45F5072BS4SSE</td>
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<td>7490</td>
<td>8228</td>
<td>8228</td>
</tr>
<tr>
<td>29”D Worksurfaces</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>63½”</td>
<td>47½”</td>
<td>28½-43”</td>
<td>45F6248BS4SSE</td>
<td>$6918</td>
<td>$7179</td>
<td>$7806</td>
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<tr>
<td>63½”</td>
<td>59½”</td>
<td>28½-43”</td>
<td>45F6260BS4SSE</td>
<td>7141</td>
<td>7471</td>
<td>8136</td>
<td>8136</td>
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<tr>
<td>63½”</td>
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<td>28½-43”</td>
<td>45F6272BS4SSE</td>
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<td>7697</td>
<td>8497</td>
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**For Use With Worksurface Screen or No Screen**

<table>
<thead>
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<th>W</th>
<th>H</th>
<th>Model</th>
<th>TFL (LL)</th>
<th>HPL (L)</th>
<th>HPL (LW)</th>
<th>Wood (W)</th>
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<td>47½”</td>
<td>28½-43”</td>
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<td>59½”</td>
<td>28½-43”</td>
<td>45F5060BS4SE</td>
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<td>7225</td>
<td>7928</td>
<td>7928</td>
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<td>51½”</td>
<td>71½”</td>
<td>28½-43”</td>
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<td>7490</td>
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<td>8228</td>
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<tr>
<td>29”D Worksurfaces</td>
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<tr>
<td>63½”</td>
<td>47½”</td>
<td>28½-43”</td>
<td>45F6248BS4SE</td>
<td>$6918</td>
<td>$7179</td>
<td>$7806</td>
<td>$7806</td>
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<tr>
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<td>59½”</td>
<td>28½-43”</td>
<td>45F6260BS4SE</td>
<td>7141</td>
<td>7471</td>
<td>8136</td>
<td>8136</td>
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<tr>
<td>63½”</td>
<td>71½”</td>
<td>28½-43”</td>
<td>45F6272BS4SE</td>
<td>7394</td>
<td>7697</td>
<td>8497</td>
<td>8497</td>
</tr>
</tbody>
</table>

*Height (thickness) for TFL worksurfaces is 1/16” less than laminate or wood worksurfaces; making the overall height is 1/16” less than shown here.

**Related Product:**

**Ganging Connector**

<table>
<thead>
<tr>
<th>D</th>
<th>W</th>
<th>H</th>
<th>Model</th>
<th>Price</th>
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</thead>
<tbody>
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**Programmable Memory Control Switch (Black)**

<table>
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<th>W</th>
<th>H</th>
<th>Model</th>
<th>Price</th>
</tr>
</thead>
<tbody>
<tr>
<td>1½”</td>
<td>4½”</td>
<td>¾”</td>
<td>45FPROGS</td>
<td>$122</td>
</tr>
</tbody>
</table>

Screens are specified separately.
➤ See page 3.59.

Single-circuit Interlink iQ power components are specified separately.
➤ See page 3.68.
Factory-Installed Grommets

G1 and G19 Grommets

### G1 Plastic Grommets

<table>
<thead>
<tr>
<th>Location</th>
<th>G1 Designator</th>
<th>Left Designator</th>
<th>Upcharge</th>
<th>Right Designator</th>
<th>Upcharge</th>
<th>Left &amp; Right Designator</th>
<th>Upcharge</th>
<th>Center Designator</th>
<th>Upcharge</th>
<th>Left, Right, &amp; Ctr. Designator</th>
<th>Upcharge</th>
</tr>
</thead>
<tbody>
<tr>
<td>Rectangular Worksurface*</td>
<td>G1L</td>
<td>+$93</td>
<td>G1R</td>
<td>+$93</td>
<td>G1LR</td>
<td>+$186</td>
<td>G1C</td>
<td>+$93</td>
<td>G1A</td>
<td>+$279</td>
<td></td>
</tr>
<tr>
<td>L Worksurface (main surface)</td>
<td>G1L</td>
<td>+$93</td>
<td>G1R</td>
<td>+$93</td>
<td>G1LR</td>
<td>+$186</td>
<td>G1C</td>
<td>+$93</td>
<td>G1A</td>
<td>+$279</td>
<td></td>
</tr>
<tr>
<td>L Worksurface (return surface)</td>
<td>G1L</td>
<td>+$186</td>
<td>G1R</td>
<td>+$186</td>
<td>G1LR</td>
<td>+$372</td>
<td>G1C</td>
<td>+$186</td>
<td>G1A</td>
<td>+$558</td>
<td></td>
</tr>
<tr>
<td>120° Curved Corner</td>
<td>G1C</td>
<td>+$93</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

### G19 Metal Grommets

<table>
<thead>
<tr>
<th>Location</th>
<th>G19 Designator</th>
<th>Left Designator</th>
<th>Upcharge</th>
<th>Right Designator</th>
<th>Upcharge</th>
<th>Left &amp; Right Designator</th>
<th>Upcharge</th>
<th>Center Designator</th>
<th>Upcharge</th>
<th>Left, Right, &amp; Ctr. Designator</th>
<th>Upcharge</th>
</tr>
</thead>
<tbody>
<tr>
<td>Rectangular Worksurface*</td>
<td>G19L</td>
<td>+$93</td>
<td>G19R</td>
<td>+$93</td>
<td>G19LR</td>
<td>+$186</td>
<td>G19C</td>
<td>+$93</td>
<td>G19A</td>
<td>+$279</td>
<td></td>
</tr>
<tr>
<td>L Worksurface (main surface)</td>
<td>G19L</td>
<td>+$93</td>
<td>G19R</td>
<td>+$93</td>
<td>G19LR</td>
<td>+$186</td>
<td>G19C</td>
<td>+$93</td>
<td>G19A</td>
<td>+$279</td>
<td></td>
</tr>
<tr>
<td>L Return</td>
<td>G19C</td>
<td>+$93</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>120° Curved Corner</td>
<td>G19C</td>
<td>+$93</td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

* Not applicable to 23"D x 36"W and 23"D x 42"W worksurfaces as they interfere with the understructure.

** When you specify a grommet option on a bench, you will receive the two of same grommet(s), one on each side of the bench.

---

Note: All dimensions for grommets are measured from the center of the grommet to the worksurface edge. Grommets are specified separately for the main and return worksurfaces on L models.

---

### Available Finishes

**G1 Grommets:**
- MB Matte Black
- SL Silver

**G19 Grommets:**
- 405 Designer White
- 487 Brushed Nickel
- 501 Platinum Metallic
- 514 Carbon Metallic
- 544 Silver Pearl

> See page 3.33 for complete description of G1 and G19 grommets.

### How to Specify

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

   - Note: Specify grommet location and finish together in one step without a space between the location and the finish designators.
   - For example:
     - **G1LMB** = G1 grommet, left, matte black
     - **G19R501** = G19 grommet, right, platinum metallic

   **IMPORTANT:** Only the grommet locations shown in the matrix at left with a designator and price are available as standard.
## Factory-Installed Cut-Outs

### C4, C6, G20, G28, and C29 Cut-Outs

**How to Specify**

1. Insert the location designator into model number sequence as indicated on the pricing page.

**Important:** Only the cut-out locations shown in the matrix at left with a designator are available as standard.

### Related Products

- See pages 3.69 to 3.71 for applicable power and data components; specified separately.

### Cut-Outs Overview

<table>
<thead>
<tr>
<th>Cut-Out</th>
<th>Designator</th>
<th>Upcharge</th>
</tr>
</thead>
<tbody>
<tr>
<td>Worksurface*</td>
<td>C4C</td>
<td>+$ 83</td>
</tr>
<tr>
<td>Bench**</td>
<td>C4C</td>
<td>+$166</td>
</tr>
<tr>
<td>G20 Cut-Out</td>
<td>G20C</td>
<td>+$ 83</td>
</tr>
<tr>
<td>Bench**</td>
<td>G20C</td>
<td>+$166</td>
</tr>
<tr>
<td>G28 Cut-Out</td>
<td>G28C</td>
<td>+$ 83</td>
</tr>
<tr>
<td>Bench**</td>
<td>G28C</td>
<td>+$166</td>
</tr>
<tr>
<td>C29 Cut-Out</td>
<td>C29C</td>
<td>+$ 83</td>
</tr>
<tr>
<td>Bench**</td>
<td>C29C</td>
<td>+$166</td>
</tr>
</tbody>
</table>

* Not applicable to 23"D x 36"W and 23"D x 42"W worksurfaces as they interfere with the understructure.

** When you specify a cut-out option on a bench, you will receive the two of same cut-out, one on each side of the bench.

### Dimensions

- **Rectangular Curved Corner**
  - 25\(\frac{1}{8}\)" C4, G20, G28
  - 31\(\frac{1}{8}\)" C6
  - 31\(\frac{1}{4}\)" C29

- **Extended Straight Extended Cove**
  - 25\(\frac{1}{8}\)" C4, G20, G28
  - 31\(\frac{1}{6}\)" C6
  - 31\(\frac{1}{4}\)" C29

- **L Worksurface Main and Return**
  - 25\(\frac{1}{8}\)" C4, G20, G28; 31\(\frac{1}{6}\)" C6; 31\(\frac{1}{4}\)" C29

Note: All dimensions for cut-outs are measured from the back edge of the cut-out to the worksurface edge. Cut-outs are specified separately for the main and return worksurfaces on L models.
Full-Height End Panels

For Use in Benching Applications Only

<table>
<thead>
<tr>
<th>D</th>
<th>W</th>
<th>H</th>
<th>Model</th>
<th>TFL (LL)</th>
<th>HPL (L)</th>
<th>Wood (W)</th>
</tr>
</thead>
<tbody>
<tr>
<td>13/16&quot;</td>
<td>51 1/2&quot;</td>
<td>49 1/4&quot;</td>
<td>45F5150EPFAH</td>
<td>$760</td>
<td>$948</td>
<td>$1161</td>
</tr>
<tr>
<td>1 1/4&quot;</td>
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<td>49 1/4&quot;</td>
<td>45F6350EPFAH</td>
<td>858</td>
<td>1072</td>
<td>1259</td>
</tr>
</tbody>
</table>

Pricing

Full-Height End Panels

For Use in Benching Applications Only

Standard Includes

- End panel
- Attachment hardware

How to Specify

1. Model
2. Worksurface material:
   - LL = TFL
   - L = HPL
   - W = Wood
3. Rim color (omit for wood)
4. Finish price group (omit for LL models):
   - STD = Group 1
   - STD2 = Group 2 (+20%)
5. Finish designator
Cable Management

For Use in Freestanding and Benching Applications

### Plastic Cable Carrier

**42” Long for Freestanding Two-Stage Base, Freestanding Configured Desk, and Bench**

- 3/4” x 2 1/4” x 41 1/8”
- **45F42CCB** Black: $218
- **45F42CCC** Clear: 218
- **45FCCS** Silver: 224
- **45F42CCW** White: 218

**48” Long for Three-Stage Base**

- 3/4” x 2 1/4” x 47 1/8”
- **45F48CCB** Black: $232
- **45F48CCC** Clear: 232
- **45F48CCS** Silver: 232
- **45F48CCW** White: 232

### Metal Cable Baskets

- 4” x 14 1/2” x 3 1/4” back, 1 3/4” front
- **45F14CBS** †† $77

- 4” x 31 1/2” x 3 1/4” back, 1 3/4” front
- **45F31CBS** 99

---

**How to Specify**

- **Model**

---

**Standard Includes**

- **Cable Carrier**
  - Plastic
  - Attachment hardware

- **Metal Cable Manager**
  - Metal: paint

- **Cable Basket**
  - Metal: silver
  - Attachment hardware

---

**Statement of Line**

- GSA SIN 711-1
- †† GSA Contract Pending
## Cable Management
For Use in Benching Applications Only

### Power In-Feed Data Channel Cover

<table>
<thead>
<tr>
<th>D</th>
<th>W</th>
<th>H</th>
<th>Model</th>
<th>Price</th>
</tr>
</thead>
<tbody>
<tr>
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<td>2(\frac{3}{8})&quot;</td>
<td>17(\frac{3}{4})&quot;</td>
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</table>

### Ceiling Power/Data Pole Cover

<table>
<thead>
<tr>
<th>D</th>
<th>W</th>
<th>H</th>
<th>Model</th>
<th>Price</th>
</tr>
</thead>
<tbody>
<tr>
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<td>13(\frac{3}{8})&quot;</td>
<td>45F0213ECPDPP</td>
<td>$534</td>
</tr>
</tbody>
</table>

### Standard Includes

- **Power In-Feed Data Channel Cover**
  - Non-supporting leg: paint

- **Ceiling Power/Data Pole Cover**
  - Pole: paint
  - 120"H to trim plus 13" above ceiling
  - Hardwire bracket
  - For use with 12' power entry

### How to Specify

1. Model
2. Finish designator:
   - 501 = Platinum Metallic

### Pricing

- **Planning** 3.10
- **Pricing** 3.38
- **Surface Materials** 3.75
Organizational Accessories

For Use in Freestanding and Benching Applications

<table>
<thead>
<tr>
<th>D</th>
<th>W</th>
<th>H</th>
<th>Model</th>
<th>Price</th>
</tr>
</thead>
<tbody>
<tr>
<td>8 1/4&quot;</td>
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<td>1 1/8&quot;</td>
<td>99K0817CDR</td>
<td>$73</td>
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</tbody>
</table>

Standard Includes
- Plastic: clear
- Rotates 360°
- 8 1/4" front-to-back and 13 5/8" side-to-side clearance required

How to Specify
1. Model
## Privacy Screens
For Use in Freestanding and Benching Applications

### Seating Fabric Price Grade

<table>
<thead>
<tr>
<th>D</th>
<th>W</th>
<th>H</th>
<th>Model</th>
<th>1 or COM</th>
<th>2</th>
<th>3</th>
<th>4</th>
<th>5</th>
<th>6</th>
<th>7</th>
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</thead>
<tbody>
<tr>
<td>20&quot; H Screen (12&quot;H above surface)</td>
<td></td>
<td></td>
<td></td>
<td></td>
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<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>13/16&quot;</td>
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</tr>
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**For Use in Freestanding and Benching Applications**

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**29" Screen (21" above surface)**

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**29" Screen (21" above surface)**

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**Statement of Line**

- XSEDE®
- Height Adjust

**Standard Includes**

- Tackable fabric screen with frame
- Accessory rail
- Attachment hardware

**How to Specify**

1. Model
2. Frame paint color
3. Fabric grade
4. Fabric number

---

**Planning**

- See page 3.4

**Pricing**

- 3.10
- 3.38

**Surface Materials**

- 3.75
Full-Height Privacy Screens

For Use in Freestanding Applications

Seating Fabric Price Grade

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Standard Includes
- Tackable fabric screen with frame
- Attachment hardware

How to Specify
1. Model
2. Frame paint color
3. Fabric grade
4. Fabric number

For Use in Freestanding Applications

Full-Height Privacy Screens

GSA SIN 711-1
# Full-Height Privacy Screens and Accessory Rail

For Use in Freestanding Applications

## Standard Includes
- Tackable fabric screen with frame
- Accessory rail
- Attachment hardware

## How to Specify
1. **Model**
2. **Frame paint color**
3. **Fabric grade**
4. **Fabric number**

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# Side Privacy Screens with Frame

For Use in Freestanding and Benching Applications

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<tr>
<td>1 1/4” 29” 12” 45F2912SSFF</td>
<td>791</td>
<td>818</td>
<td>835</td>
<td>862</td>
<td>903</td>
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<tr>
<td>21”H Screen</td>
<td></td>
<td></td>
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</tr>
<tr>
<td>1 1/4” 23” 21” 45F2321SSFF</td>
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<td>$790</td>
<td>$804</td>
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<td>853</td>
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<table>
<thead>
<tr>
<th>Markerboard</th>
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<tbody>
<tr>
<td><strong>Markerboard</strong></td>
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<tr>
<td>12”H Screen</td>
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<td>1 1/4” 23” 12” 45F2312SSFMB</td>
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<td>21”H Screen</td>
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<td>1 1/4” 29” 21” 45F2921SSFMB</td>
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</table>

## Standard Includes
- Tackable fabric or markerboard screen with frame
- Attachment hardware

## How to Specify

### Fabric Screen
1. Model
2. Frame paint color
3. Fabric grade
4. Fabric number

409M = Icey White

### Markerboard Screen
1. Model
2. Frame paint color
3. Markerboard color:
   - 409M = Icey White
# Center-Mount Fixed Screens

For Use in Benching Applications

## Seating Fabric

<table>
<thead>
<tr>
<th>D</th>
<th>W</th>
<th>H*</th>
<th>Model</th>
<th>1 or COM</th>
<th>2</th>
<th>3</th>
<th>4</th>
<th>5</th>
<th>6</th>
<th>7</th>
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</thead>
<tbody>
<tr>
<td>173⁄8&quot;</td>
<td>473⁄4&quot;</td>
<td>311⁄2&quot;</td>
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<td>$954</td>
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<tr>
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<td>593⁄4&quot;</td>
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<td>1079</td>
<td>1116</td>
<td>1159</td>
<td>1217</td>
<td>1276</td>
<td>1336</td>
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<tr>
<td>173⁄8&quot;</td>
<td>713⁄4&quot;</td>
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<td>45F7229CSFF</td>
<td>1128</td>
<td>1204</td>
<td>1248</td>
<td>1298</td>
<td>1367</td>
<td>1439</td>
<td>1510</td>
</tr>
</tbody>
</table>

**Attaches to Crossrails; for Use with Bench 1, 2, or 4**

**Attaches to Accessory Rail; for Use with Bench 3**

<table>
<thead>
<tr>
<th>D</th>
<th>W</th>
<th>H*</th>
<th>Model</th>
<th>1 or COM</th>
<th>2</th>
<th>3</th>
<th>4</th>
<th>5</th>
<th>6</th>
<th>7</th>
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<tbody>
<tr>
<td>173⁄8&quot;</td>
<td>473⁄4&quot;</td>
<td>301⁄2&quot;</td>
<td>45F4829CSFARF</td>
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<td>1116</td>
<td>1159</td>
<td>1217</td>
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<tr>
<td>173⁄8&quot;</td>
<td>593⁄4&quot;</td>
<td>301⁄2&quot;</td>
<td>45F6029CSFARF</td>
<td>1128</td>
<td>1204</td>
<td>1248</td>
<td>1298</td>
<td>1367</td>
<td>1439</td>
<td>1510</td>
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</table>

## Panel Fabric

<table>
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<th>Model</th>
<th>A</th>
<th>B</th>
<th>C</th>
<th>D</th>
<th>E</th>
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<td>45F6029CSFF</td>
<td>1016</td>
<td>1069</td>
<td>1102</td>
<td>1157</td>
<td>1238</td>
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<tr>
<td>173⁄8&quot;</td>
<td>713⁄4&quot;</td>
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<td>45F7229CSFF</td>
<td>1128</td>
<td>1191</td>
<td>1231</td>
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</tbody>
</table>

**Attaches to Crossrails; for Use with Bench 1, 2, or 4**

**Attaches to Accessory Rail; for Use with Bench 3**

<table>
<thead>
<tr>
<th>D</th>
<th>W</th>
<th>H</th>
<th>Model</th>
<th>A</th>
<th>B</th>
<th>C</th>
<th>D</th>
<th>E</th>
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</thead>
<tbody>
<tr>
<td>173⁄8&quot;</td>
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<td>$902</td>
<td>$945</td>
<td>$973</td>
<td>$1017</td>
<td>$1083</td>
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<tr>
<td>173⁄8&quot;</td>
<td>593⁄4&quot;</td>
<td>301⁄2&quot;</td>
<td>45F6029CSFARF</td>
<td>1016</td>
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<td>1102</td>
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<tr>
<td>173⁄8&quot;</td>
<td>713⁄4&quot;</td>
<td>301⁄2&quot;</td>
<td>45F7229CSFARF</td>
<td>1128</td>
<td>1191</td>
<td>1231</td>
<td>1296</td>
<td>1393</td>
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</table>

*Screen height is 29”; height listed includes attachment hardware.
## Axil Z Power/Data Center

For Use with Bench 2

### Pricing

<table>
<thead>
<tr>
<th>Model</th>
<th>Price</th>
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</thead>
<tbody>
<tr>
<td>45F0214EAXZPDB</td>
<td>$1168</td>
</tr>
</tbody>
</table>

### Standard Includes

- Housing: black anodized aluminum body with painted steel faceplate and receptacles
- Six 15-amp waterproof receptacles
- 3-prong plug with circuit breaker 2"D x 1 7/8"W x 1 1/2"H attached to 6' cord
- Overload protection with reset button
- Two data openings with voice/data adapter kit
- Mounts in Bench 2 power data tray opening from underside with 2 screws provided
- Plugs directly into floor or wall outlet
- Cannot be used to link power table to table

### How to Specify

1. **Model**

U.L. listed. Any field modification of the electrical components voids the U.L. listing. The customer is responsible for the proper application of products to the local codes under which installation must be made.
8-Wire Power System Components
For Use with Bench 3

<table>
<thead>
<tr>
<th>D</th>
<th>W</th>
<th>H</th>
<th>Model</th>
<th>Price</th>
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</thead>
<tbody>
<tr>
<td></td>
<td></td>
<td></td>
<td>Power Entry for Floor</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>6' length</td>
<td>45F6EPEF8</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>Power Entry for Floor or Ceiling</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>12' length</td>
<td>45FEPEFC8</td>
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<tr>
<td></td>
<td></td>
<td></td>
<td>Circuit-1 Power Entry</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>10' length</td>
<td>45FEPE1</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>Power Entry for Use in New York City</td>
<td></td>
</tr>
<tr>
<td></td>
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<td></td>
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<td>45FEPENYC</td>
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</table>

<table>
<thead>
<tr>
<th>W</th>
<th>Model</th>
<th>For Use With</th>
<th>Price</th>
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</thead>
<tbody>
<tr>
<td></td>
<td>Jumpers</td>
<td></td>
<td></td>
</tr>
<tr>
<td>40&quot;</td>
<td>45F40EJB8</td>
<td>48&quot; top</td>
<td>$237</td>
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<tr>
<td>52&quot;</td>
<td>45F52EJB8</td>
<td>60&quot; top</td>
<td>270</td>
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<tr>
<td>64&quot;</td>
<td>45F64EJB8</td>
<td>72&quot; top</td>
<td>307</td>
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</table>

Standard Includes
- Power entries

How to Specify
1. Model

GSA SIN 711-1
# 8-Wire Power System Components

For Use with Bench 3, continued

## Standard Includes

- **Duplex Receptacle**: One duplex receptacle: injection-molded, vinyl-free plastic in Cinder or Designer White

  Note: Cinder receptacles feature white lettering and dedicated circuit markings as applicable. Designer White receptacles feature black lettering for dedicated circuit markings as applicable.

- **USB Receptacle**: One plate with two openings

  Connects two devices: blue only

- **USB Passive Cable**: Connects two devices: blue only

## How to Specify

**Duplex Receptacles**

1. **Model**
   - Finish designator:
     - 462 = Cinder
     - 405 = Designer White

**USB Receptacles**

1. **Model**
   - Finish designator:
     - 462 = Cinder
     - 405 = Designer White

**Passive USB Cable**

1. **Model**

## Pricing

<table>
<thead>
<tr>
<th>For Use with</th>
<th>Standard Model</th>
<th>Price</th>
<th>With Controlled Circuit Stamp Model</th>
<th>Price</th>
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<tbody>
<tr>
<td><strong>15-Amp Receptacles</strong></td>
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<tr>
<td>Circuit 1</td>
<td>45FERD1815</td>
<td>$42</td>
<td>45FERD1815C</td>
<td>$45</td>
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<td>Circuit 2</td>
<td>45FERD2815</td>
<td>42</td>
<td>45FERD2815C</td>
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<tr>
<td>Circuit 3</td>
<td>45FERD3815</td>
<td>42</td>
<td>45FERD3815C</td>
<td>45</td>
</tr>
<tr>
<td><strong>For Dedicated Circuits</strong></td>
<td></td>
<td></td>
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<tr>
<td>Circuit 3</td>
<td>45FER3DD815</td>
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<td>45FER3DD815C</td>
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<td>Circuit 4</td>
<td>45FER4DD815</td>
<td>42</td>
<td>45FER4DD815C</td>
<td>45</td>
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<tr>
<td><strong>20-Amp Receptacles</strong></td>
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<tr>
<td>Circuit 1</td>
<td>45FERD1820</td>
<td>$45</td>
<td>45FERD1820C</td>
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<tr>
<td>Circuit 2</td>
<td>45FERD2820</td>
<td>45</td>
<td>45FERD2820C</td>
<td>48</td>
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<tr>
<td>Circuit 3</td>
<td>45FERD3820</td>
<td>45</td>
<td>45FERD3820C</td>
<td>48</td>
</tr>
<tr>
<td><strong>For Dedicated Circuits</strong></td>
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<td></td>
<td></td>
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<td>45FER3DD820C</td>
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<td>45FER4DD820</td>
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<td>45FER4DD820C</td>
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<td><strong>USB Receptacle (powered)</strong></td>
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</tr>
<tr>
<td>Circuit 1</td>
<td>45FERDUP</td>
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<tr>
<td><strong>USB Passive Cable</strong></td>
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<td></td>
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<tr>
<td></td>
<td>45AEPAUSB</td>
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<td>$121</td>
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</tbody>
</table>

**IMPORTANT:** California Title 24 requires all controlled circuits to be identifiable with a permanent marking.

USB receptacles can be used in place of circuit 1 receptacle.
Interlink iQ Single-Circuit Power System Components

For Use with Bench 4

<table>
<thead>
<tr>
<th>D</th>
<th>W</th>
<th>H</th>
<th>Model</th>
<th>Price</th>
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<tbody>
<tr>
<td>2¼&quot;</td>
<td>8&quot;</td>
<td>2½&quot;</td>
<td>45FEI2IF2</td>
<td>$686</td>
</tr>
</tbody>
</table>

Power In-Feed

- 10’ black power cord with 15-amp 3-prong plug
- Sensor box
- Modular connector
- Two power/data centers. Each has
  - Three 15-amp receptacles
  - One blank data port
- Total of 6 receptacles and 2 blank data per 2 person bench
- Housing: black anodized aluminum body with painted steel faceplates and receptacles
- Receptacles are waterproof in the event of accidental spills
- Power centers connect to each other and have attached a 60” harness to link to the next table. Additional jumpers are not required.

Power Harness with Two Axil Z Power/Data Centers for Bench 4

<table>
<thead>
<tr>
<th>D</th>
<th>W</th>
<th>H</th>
<th>Model</th>
<th>Price</th>
</tr>
</thead>
<tbody>
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<td>8&quot;</td>
<td>2½&quot;</td>
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*Dimensions are for each power center.

Transitional Jumper

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<td>45FE2TJ</td>
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How to Specify

Model

![Image of transitional jumper]
### Power and Data Components

**Worksurface Cut-Out Mount**

<table>
<thead>
<tr>
<th>D</th>
<th>W</th>
<th>H</th>
<th>Model</th>
<th>Fits Cut-Out Size</th>
<th>Price</th>
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<td>5(\frac{1}{4})&quot;</td>
<td>11(\frac{1}{4})&quot;</td>
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<td>G28</td>
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<td><strong>Anodized Aluminum</strong></td>
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<tr>
<td>5(\frac{1}{4})&quot;</td>
<td>11(\frac{1}{4})&quot;</td>
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**Perks® Ellora® Power/Data Center**

<table>
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<th>H</th>
<th>Model</th>
<th>Fits Cut-Out Size</th>
<th>Price</th>
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<tbody>
<tr>
<td>5(\frac{5}{8})&quot;</td>
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**Perks® Node® Power Center**

<table>
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<th>Model</th>
<th>Fits Cut-Out Size</th>
<th>Price</th>
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<td><strong>KCEBN20PP</strong></td>
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**Perks® Node® Power/USB Center**

<table>
<thead>
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<th>D</th>
<th>W</th>
<th>Model</th>
<th>Fits Cut-Out Size</th>
<th>Price</th>
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<tbody>
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<td>3(\frac{3}{4})&quot;</td>
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<td><strong>KCEBN11PU</strong></td>
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<td>$315</td>
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</table>

**Ellora Power/Data Center with Hinged Lid for G28 Grommet**
- Housing: anodized aluminum or anodized black
- Hinged lid (allows technology to remain connected when lid is closed while concealing the connection)
  - Three 15-amp power receptacles
  - One USB
  - Two data openings
  - Data port adapter kit: black
  - 10’ cord

**Ellora Single-Circuit Power/Data Center with Hinged Lid for G20 Grommet**
- Housing: anodized aluminum
- Hinged lid (allows technology to remain connected when lid is closed while concealing the connection)
  - Three 15-amp power receptacles
  - One data opening
  - Data port adapter kit: black
  - 10’ cord

**Node Power Center**
- 10’ cord with three-prong plug
- Two power receptacles
- Metallic silver powdercoat finish
- Fits C6 cut-out

**Node Power/USB Center**
- 10’ cord with three-prong plug
- One power receptacle
- One duplex USB
- Metallic silver powdercoat finish

---

*All electrical accessories are available for field installation only.*

*U.L. listed. Any field modification of the electrical components voids the U.L. listing. The customer is responsible for the proper application of products to the local codes under which installation must be made.*
## Power and Data Components

Worksurface Cut-Out Mount, continued

<table>
<thead>
<tr>
<th>D</th>
<th>W</th>
<th>H</th>
<th>Model</th>
<th>Fits Cut-Out Size</th>
<th>Price</th>
</tr>
</thead>
<tbody>
<tr>
<td>4(\frac{3}{8})&quot;</td>
<td>8(\frac{3}{8})&quot;</td>
<td>2(\frac{3}{8})&quot;</td>
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<td>8(\frac{3}{8})&quot;</td>
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</tbody>
</table>

All electrical accessories are available for field installation only.

U.L. listed. Any field modification of the electrical components voids the U.L. listing. The customer is responsible for the proper application of products to the local codes under which installation must be made.
### Power and Data Components

Worksurface Cut-Out Mount, continued

<table>
<thead>
<tr>
<th>D</th>
<th>W</th>
<th>H</th>
<th>Model</th>
<th>Fits Cut-Out Size</th>
<th>Price</th>
</tr>
</thead>
<tbody>
<tr>
<td>23⁄8&quot;</td>
<td>11 1⁄4&quot;</td>
<td>11 5⁄8&quot;*</td>
<td>KCE0211PUPUGMB</td>
<td>2 3⁄8&quot;-diameter round cut-out. Specify a G19 grommet and replace the plastic grommet with this model or field scribe.</td>
<td>$272</td>
</tr>
</tbody>
</table>

*When in stored position, unit extends 11 5⁄8" below the surface. Unit sits flush on surface when in use.

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---

### Pull-Up Power/USB Grommet

- Four receptacles
- Two USB ports
- Overcurrent and voltage protection
- 10' black cord
- Finger-pull access
- Black housing

### How to Specify

1. **Model**

<table>
<thead>
<tr>
<th>GSA Non-Contract</th>
<th></th>
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</thead>
<tbody>
<tr>
<td>Planning</td>
<td>3.10</td>
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<tr>
<td>Pricing</td>
<td>3.38</td>
</tr>
<tr>
<td>Surface Materials</td>
<td>3.75</td>
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</table>

> See page 3.4
## Power and Data Components

### Clamp Mount

<table>
<thead>
<tr>
<th>D</th>
<th>W</th>
<th>H</th>
<th>Model</th>
<th>Planning Factors</th>
<th>Price</th>
</tr>
</thead>
<tbody>
<tr>
<td>3 1/4&quot;</td>
<td>5 1/2&quot;</td>
<td>7 1/2&quot;</td>
<td>KCE0306ADCM</td>
<td>Clamp mount adjusts to accommodate 1/2&quot;- to 1 1/2&quot;-thick surfaces. When installed, unit height is 1 1/4&quot; above the surface.</td>
<td>$343</td>
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</tbody>
</table>

**Perks® Ashley Duo™ Clamp-Mount Power/USB Center**

- **Model**: KCE0306ADCM
- **Planning Factors**: Clamp mount adjusts to accommodate 1/2"- to 1 1/2"-thick surfaces. When installed, unit height is 1 1/4" above the surface.
- **Price**: $343

---

**Standard Includes**
- Two 15-amp receptacles
- Two 2.1 amp USB ports
- Black or white housing
- 6'L cord in matching color

**How to Specify**

1. **Model**
2. **Housing color:**
   - **WW** = White
   - **BB** = Black

---

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Power and Data Components

Above-Surface Mount

<table>
<thead>
<tr>
<th>Model</th>
<th>Planning Factors</th>
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</thead>
<tbody>
<tr>
<td>99K0207PDB</td>
<td>Mounts on top of surface with non-skid bottom; no field scribing required.</td>
<td>$656</td>
</tr>
</tbody>
</table>

Perks® Surface-Mount Power/USB Center

D  W  H | Model         | Planning Factors                        | Price |
---------|---------------|-----------------------------------------|-------|
2" 7/16" | 99K0207PDB    | Mounts on top of surface with non-skid bottom; no field scribing required. | $656  |

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How to Specify

1. Model
2. Housing color:
   - W = White
   - B = Black

Standard Includes

- One 2-amp USB duplex for charging electronics
- Three power outlets
- 10’ 15-amp power cord
- Housing: black or white high-gloss plastic
# Power and Data Components

## Undersurface Mount

<table>
<thead>
<tr>
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<th>Price</th>
</tr>
</thead>
<tbody>
<tr>
<td>3 ⁹/₁₆</td>
<td>3&quot;</td>
<td>1 ⁹/₁₆</td>
<td>KCE0303MTPPUSMB</td>
<td>Mount unit near the worksurface edge for easy access.</td>
<td>$114</td>
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<tr>
<td>3 ⁹/₁₆</td>
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<td>1 ⁹/₁₆</td>
<td>KCE0303MTPUUSMB</td>
<td>Mount unit near the worksurface edge for easy access.</td>
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<td>1 ⁷/₁₆</td>
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<td>1 ⁷/₁₆</td>
<td>99KELPS</td>
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<tr>
<td>1 ⁷/₁₆</td>
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<td>1 ⁷/₁₆</td>
<td>45APSSC</td>
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<td>$241</td>
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</table>

All electrical accessories are available for field installation only.

U.L. listed. Any field modification of the electrical components voids the U.L. listing. The customer is responsible for the proper application of products to the local codes under which installation must be made.

## Standard Includes

- **Mini-Tap Power Unit**
  - Two receptacles
  - Mounting hardware
  - 6' black cord

- **Mini-Tap Power/USB Unit**
  - One receptacle
  - Two USB ports
  - Mounting hardware
  - 6' black cord

- **Power Outlet Strip**
  - Six outlets
  - 10' power cord

- **Power Strip with Spiral Cord**
  - Housing: black plastic
  - Six 15-amp (TR) tamper resistant power receptacles
  - Overload protection with reset button
  - Spiral cord: 5' minimum stretches to 9' maximum with right hand 3-prong plug
  - Two mounting screws provided to mount under work surface

## How to Specify

1. **Model**

---

GSA SIN 711-8
GSA Non-Contract
GSA SIN 711-1
### Wood

**Applies to:**
- All wood surfaces

#### Group 1
- MC Amber Cherry
- CC Cordoba Cherry
- MH Mocha Cherry
- SC Sedona Cherry
- IM Brighton Maple
- TM Huntington Maple
- ES Espresso Walnut
- MW Midtown Walnut
- TW Tribeca Walnut
- UW Urban Walnut
- CO Canyon Straight Grain
- DF Driftwood Straight Grain
- YO Monterey Straight Grain
- NW Tuscan Straight Grain

#### Group 2
- CS Coco Sapele
- SS Sienna Sapele
- CZ Clear Zebrwood

➤ See the Surface Materials Reference Guide at www.kimball.com for a complete overview of the Kimball materials program, including:
- Characteristics of wood
- Special wood finishes
- Customer-specified laminate (CSL)
- Customer-specified paint (CSP)
- Fabric application and colorways
- Customer’s own material (COM) overview
- Alliance program
- TB133 process

IMPORTANT: 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.
### Laminate

#### HPL

**Woodgrain**
- MC  Amber Cherry  
- CC  Cordoba Cherry  
- MH  Mocha Cherry  
- SC  Sedona Cherry  
- IM  Brighton Maple  
- TM  Huntington Maple  
- MW  Midtown Walnut  
- TW  Tribeca Walnut  
- UW  Urban Walnut  
- CO  Canyon Straight Grain  
- DF  Driftwood Straight Grain  
- YO  Monterey Straight Grain  
- NW  Tuscan Straight Grain  
- CZ  Clear Zebrawood  

**Solid**
- 480  Antique White  
- 403  Chamois  
- 462  Cinder  
- 440  Cloud  
- 405  Designer White  
- 450  Fog  
- 488  Frosty White  
- 461  Graphite  
- 416  Putty  
- 420  Sandstone  
- 425  Shadow  
- 460  Storm  
- 419  Wallaby  

**Pattern**
- 874  Bronze Legacy  
- 842  Canyon Zephyr  
- 823  Carbon Evolv  
- 841  Desert Zephyr  
- 862  Grey Glace  
- 844  Loden Zephyr  
- 843  Misted Zephyr  
- 846  Morro Zephyr  
- 812  Mushroom Tigris  
- 860  Neutral Santos  
- 808  Nickel Evolv  
- 807  Silicon Evolv  
- 873  Tawny Legacy  
- 805  Titanium Evolv  
- 809  Tungsten Evolv  
- 802  White Nebula  
- 814  White Tigris  

**Applies to:**
- All HPL surfaces

Customer-specified laminate (CSL) is available for HPL surfaces.


---

#### TFL

**Woodgrain**
- MC  Amber Cherry  
- CC  Cordoba Cherry  
- MH  Mocha Cherry  
- SC  Sedona Cherry  
- IM  Brighton Maple  
- TM  Huntington Maple  
- MW  Midtown Walnut  
- TW  Tribeca Walnut  
- UW  Urban Walnut  
- CO  Canyon Straight Grain  
- DF  Driftwood Straight Grain  
- YO  Monterey Straight Grain  
- NW  Tuscan Straight Grain  
- CZ  Clear Zebrawood  

**Solid**
- 480  Antique White  
- 403  Chamois  
- 462  Cinder  
- 440  Cloud  
- 405  Designer White  
- 450  Fog  
- 488  Frosty White  
- 461  Graphite  
- 420  Sandstone  
- 425  Shadow  
- 460  Storm  
- 419  Wallaby  

**Applies to:**
- All TFL surfaces
### Paint

**Applies to:**
- Freestanding component bases (T-leg, single-column, and L bases)
- Note: Freestanding configured desk bases, bench base, ganging connector, metal cable manager for configured base, power/data infeed leg, and ceiling power/data pole are available on 501 Platinum Metallic only.

<table>
<thead>
<tr>
<th>Standard Group 1</th>
<th>Optional Group 1¹</th>
</tr>
</thead>
<tbody>
<tr>
<td>462            Cinder</td>
<td>480              Antique White</td>
</tr>
<tr>
<td>405            Designer White</td>
<td>427              Barley</td>
</tr>
<tr>
<td>501            Platinum Metallic</td>
<td>437              Cement</td>
</tr>
<tr>
<td>403            Chamois</td>
<td>403              Chamois</td>
</tr>
<tr>
<td>440            Cloud</td>
<td>445              Dark Chocolate</td>
</tr>
<tr>
<td>485            Dark Chocolate</td>
<td>485              Environmental Grey</td>
</tr>
<tr>
<td>453            Environmental Grey</td>
<td>459              Featherstone</td>
</tr>
<tr>
<td>450            Fog</td>
<td>450              Fog</td>
</tr>
<tr>
<td>488            Frosty White</td>
<td>488              Frosty White</td>
</tr>
<tr>
<td>461            Graphite</td>
<td>461              Graphite</td>
</tr>
<tr>
<td>445            Moon Beam</td>
<td>445              Moon Beam</td>
</tr>
<tr>
<td>416            Putty</td>
<td>416              Putty</td>
</tr>
<tr>
<td>420            Sandstone</td>
<td>420              Sandstone</td>
</tr>
<tr>
<td>425            Shadow</td>
<td>425              Shadow</td>
</tr>
<tr>
<td>465            Smoke</td>
<td>465              Smoke</td>
</tr>
<tr>
<td>460            Storm</td>
<td>460              Storm</td>
</tr>
<tr>
<td>429            Tantalum</td>
<td>429              Tantalum</td>
</tr>
<tr>
<td>419            Wallaby</td>
<td>419              Wallaby</td>
</tr>
</tbody>
</table>

**Group 1, continued**

<table>
<thead>
<tr>
<th>Group 21¹</th>
</tr>
</thead>
<tbody>
<tr>
<td>111                Apricot Orange</td>
</tr>
<tr>
<td>106                Cloud Blue</td>
</tr>
<tr>
<td>107                Dark Blue</td>
</tr>
<tr>
<td>113                Golden Rod</td>
</tr>
<tr>
<td>105                Spinach Green</td>
</tr>
<tr>
<td>112                Tango Red</td>
</tr>
</tbody>
</table>

**Group M¹**

| 514            Carbon Metallic |
| 507            Patina Metallic |
| 505            Satin Bronze Metallic |
| 544            Silver Pearl |
| 504            Taupe Metallic |

¹ Upcharge applies for Optional Group 1, Group 21 and Group M finishes.

**Group 21¹**

| 111                Apricot Orange |
| 106                Cloud Blue |
| 107                Dark Blue |
| 113                Golden Rod |
| 105                Spinach Green |
| 112                Tango Red |

**Group M¹**

| 514            Carbon Metallic |
| 507            Patina Metallic |
| 501            Platinum Metallic¹ |
| 505            Satin Bronze Metallic |
| 544            Silver Pearl |
| 504            Taupe Metallic |

¹ No upcharge for Group 21 and 501 Platinum Metallic finishes.

---

**Important:** Due to the reflective qualities of metallic paint, variations in color may occur.

Customer-specified paint (CSP) is available.

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

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

IMPORTANT: Due to the reflective qualities of metallic paint, variations in color may occur.

Customer-specified paint (CSP) is available.


**Vinyl**

Applies to:

- Softened rim (P) on worksurfaces
- End panel rims

<table>
<thead>
<tr>
<th>Vinyl</th>
<th>Woodgrain</th>
<th>Solid</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>MC</td>
<td>480</td>
</tr>
<tr>
<td></td>
<td>CC</td>
<td>403</td>
</tr>
<tr>
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<td>MH</td>
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<tr>
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<td>SC</td>
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<tr>
<td></td>
<td>IM</td>
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<tr>
<td></td>
<td>TM</td>
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<tr>
<td></td>
<td>MW</td>
<td>450</td>
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<tr>
<td></td>
<td>TW</td>
<td>488</td>
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<td>YO</td>
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<td></td>
<td>NW</td>
<td>419</td>
</tr>
<tr>
<td></td>
<td>CZ</td>
<td></td>
</tr>
</tbody>
</table>

- Amber Cherry
- Cordoba Cherry
- Mocha Cherry
- Sedona Cherry
- Brighton Maple
- Huntington Maple
- Midtown Walnut
- Tribeca Walnut
- Urban Walnut
- Canyon Straight Grain
- Driftwood Straight Grain
- Monterey Straight Grain
- Tuscan Straight Grain
- Clear Zebrawood
- Antique White
- Chamois
- Cinder
- Cloud
- Dark Chocolate
- Designer White
- Fog
- Frosty White
- Graphite
- Sandstone
- Shadow
- Storm
- Wallaby

➤See the Surface Materials Reference Guide at www.kimball.com for a complete overview of the Kimball materials program, including:
- Characteristics of wood
- Special wood finishes
- Customer-specified laminate (CSL)
- Customer-specified paint (CSP)
- Fabric application and colorways
- Customer's own material (COM) overview
- Alliance program
- TB133 process

Applies to:
- Privacy screens
- Full-height privacy screens
- Side privacy screens
- Center-mount fixed 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.

Kimball Seating Fabric
(Upholstery)
Price Grades 1–7
EXCEPTIONS: Not available in vinyl, faux leather, or polyurethane seating fabrics.

➤See the Surface Materials Reference Guide at www.kimball.com for the most up-to-date list of available seating fabric patterns.
Kimball has analyzed each model to most accurately reflect the yardage requirements.

The yardage requirement for each model is listed for 66"W directional, 66"W non-directional, and 54"W directional, where applicable.

<table>
<thead>
<tr>
<th>Model</th>
<th>66&quot;W Directional</th>
<th>54&quot;W Directional</th>
<th>66&quot;W Non-Dir.</th>
</tr>
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<tbody>
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