



▶ See page

Statement of Line	KO.2
Planning	KO.15
Table Applications	KO.15
Benching Applications	KO.16
Conference Applications	KO.17
Mobile Work Carts	KO.18
Mobile Carts	KO.20
Multi-Purpose Tables	KO.20
Product Information	KO.21
Power and Data	KO.33
Surface Materials	KO.40
Wood	KO.40
Laminate & Solid Surface	KO.41
Paint and Vinyl	KO.42
Resin and Glass	KO.44
Fabric, Upholstery, & Felt	KO.45
COM Yardage	KO.46

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

Tops & Bases

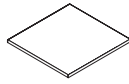


Round

Available in TFL, HPL, plywood, wood veneer, back-painted glass, and solid surface.

➤ See page KO.40 to specify.

24" diameter	●
36" diameter	●
42" diameter	●
48" diameter	●
54" diameter	●
60" diameter	●



Square

Available in TFL, HPL, plywood, wood veneer, back-painted glass, and solid surface.

➤ See page KO.40 to specify.

24" x 24"	●
36" x 36"	●
42" x 42"	●
48" x 48"	●
54" x 54"	●
60" x 60"	●

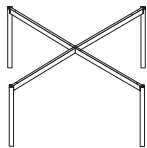


Soft Square

Available in TFL, HPL, plywood, wood veneer, back-painted glass, and solid surface.

➤ See page KO.40 to specify.

24" x 24"	
36" x 36"	●
42" x 42"	●
48" x 48"	●
54" x 54"	●
60" x 60"	●

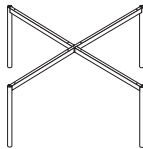


X Frame with Square Legs

➤ See pages KO.43–KO.46 to specify.

- = Static
- = Mobile

	17"H	20"H	28"H
24"D		●	
36"D	●		●■
42"D	●		●■
48"D	●		●■
54"D	●		●■
60"D	●		●■

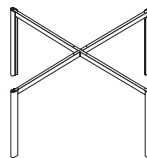


X Frame with Round Legs

➤ See pages KO.43–KO.46 to specify.

- = Static
- = Mobile

	17"H	20"H	28"H
24"D		●	
36"D	●		●■
42"D	●		●■
48"D	●		●■
54"D	●		●■
60"D	●		●■



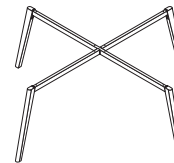
X Frame with D Legs

Available with metal or wood legs.

➤ See pages KO.43–KO.46 to specify.

- = Static
- = Mobile

	17"H	28"H
24"D		
36"D	●	●■
42"D	●	●■
48"D	●	●■
54"D	●	●■
60"D	●	●■



X Frame with Angled D Legs

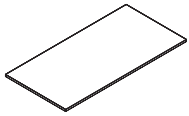
Available with metal or wood legs.

➤ See pages KO.43–KO.46 to specify.

- = Static
- = Mobile

	17"H	28"H
24"D		
36"D	●	●■
42"D	●	●■
48"D	●	●■
54"D	●	●■
60"D	●	●■

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

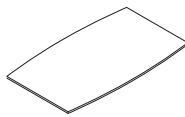


Rectangular

Available in TFL, HPL, plywood, wood veneer, back-painted glass, and solid surface.

➤ See page KO.41 to specify.

	36"W	48"W	60"W	72"W
24"D	•	•	•	•
30"D		•	•	•
36"D				
42"D				

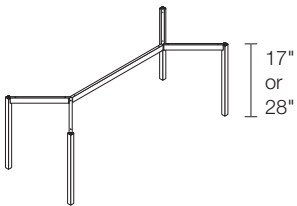


Boat

Available in TFL, HPL, plywood, wood veneer, back-painted glass, and solid surface.

➤ See page KO.41 to specify.

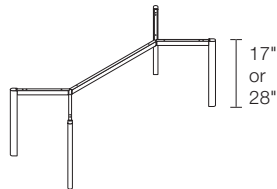
	42"W	54"W	66"W	78"W	84"W
24"D					
30"D	•	•	•	•	
36"D		•	•	•	
42"D					•



Epsilon Frame with Square Legs

➤ See page KO.47 to specify.

	36"W	48"W	60"W	72"W
24"D	•	•	•	•
30"D		•	•	•

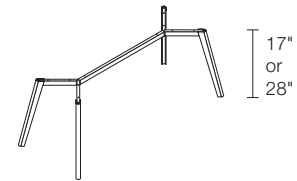


Epsilon Frame with D Legs

Available with metal or wood legs.

➤ See page KO.47 to specify.

	36"W	48"W	60"W	72"W
24"D	•	•	•	•
30"D		•	•	•



Epsilon Frame with Angled D Legs

Available with metal or wood legs.

➤ See page KO.47 to specify.

	36"W	48"W	60"W	72"W
24"D	•	•	•	•
30"D		•	•	•

Table Applications

Statement of Line

Coffee Tables, Work Desks, and Mobile Standing-Height Tables

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

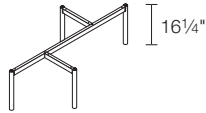


Coffee Table Top

Available in TFL, HPL, plywood, wood veneer, back-painted glass, and solid surface.

➤ See page KO.48 to specify.

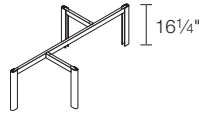
45"W
27"D ●



Coffee Table Frame with Round Legs

➤ See page KO.49 to specify.

45"W
27"D ●

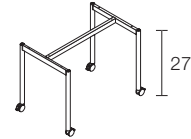


Coffee Table Frame with D Legs

Available with metal or wood legs.

➤ See page KO.49 to specify.

45"W
27"D ●



Work Desk Frames

Available in fixed-height and mobile models, with round or square legs.

➤ See page KO.49 to specify.

36"W
24"D ●

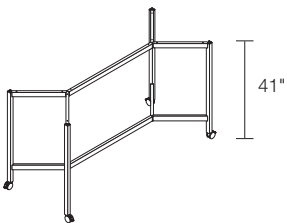


Work Desk Modesty Panel

Available in TFL, HPL, and, wood veneer.

➤ See page KO.49 to specify.

33"W
10"H ●



Mobile Standing-Height Table Frames

➤ See page KO.49 to specify.

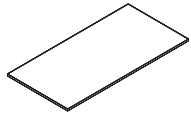
60"W 72"W
30"D ● ●

Benching Applications

Statement of Line

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

Tops & Bases

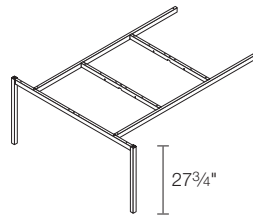


Rectangular

Available in TFL, HPL, plywood, and wood veneer.

➤ See page KO.50 to specify.

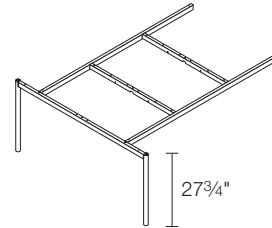
	48"W	60"W	72"W
22"D	●	●	●
23"D	●	●	●
28"D	●	●	●
29"D	●	●	●



Benching Starter Frame with Square Legs

➤ See page KO.52 to specify.

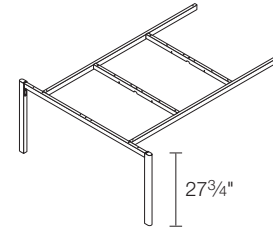
	48"W	60"W	72"W
48"D	●	●	●
60"D	●	●	●



Benching Starter Frame with Round Legs

➤ See page KO.52 to specify.

	48"W	60"W	72"W
48"D	●	●	●
60"D	●	●	●

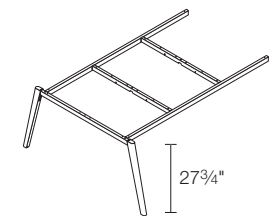


Benching Starter Frame with D Legs

Available with metal or wood legs.

➤ See page KO.52 to specify.

	48"W	60"W	72"W
48"D	●	●	●
60"D	●	●	●

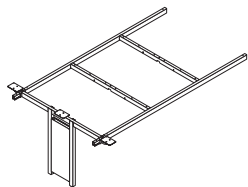


Benching Starter A-Frame with D Legs

Available with metal or wood legs.

➤ See page KO.52 to specify.

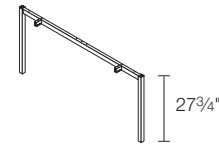
	48"W	60"W	72"W
48"D	●	●	●
60"D	●	●	●



Benching Mid-Leg Extension Assembly

➤ See page KO.52 to specify.

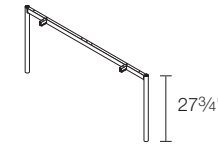
	48"W	60"W	72"W
48"D	●	●	●
60"D	●	●	●



Benching End Frame with Square Legs

➤ See page KO.52 to specify.

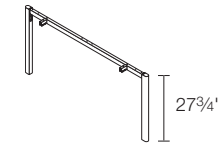
	4"W
48"D	●
60"D	●
72"D	●



Benching End Frame with Round Legs

➤ See page KO.52 to specify.

	4"W
48"D	●
60"D	●
72"D	●

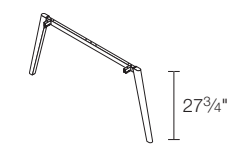


Benching End Frame with D Legs

Available with metal or wood legs.

➤ See page KO.52 to specify.

	4"W
48"D	●
60"D	●
72"D	●



Benching End A-Frame with D Legs

Available with metal or wood legs.

➤ See page KO.52 to specify.

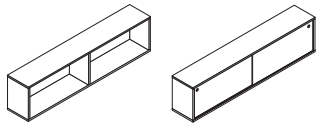
	4"W
48"D	●
60"D	●
72"D	●

Benching Applications

Statement of Line

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

Storage

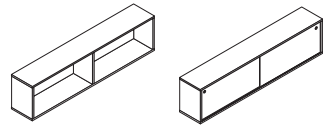


Above-Surface Cabinets

Available in open and sliding-door models.

➤ See page KO.53 to specify.

	48"W	60"W
12"H	●	●

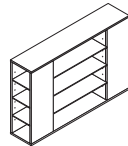


Undersurface Cabinets

Available in open and sliding-door models.

➤ See page KO.53 to specify.

	48"W	60"W
12"H	●	●

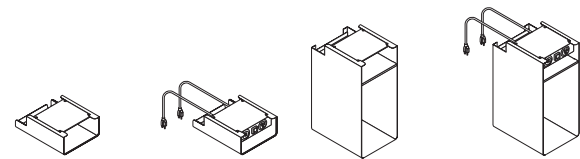


End Cabinets

Available with metal or glass shelves.

➤ See page KO.54 to specify.

	48"W	60"W
31½"H	●	●



Undersurface Shelves

➤ See page KO.84 to specify.

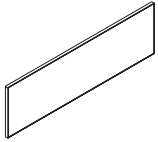
	Small	Large
Standard	●	●
With felt liner	●	
With power module	●	●
With felt liner and power module	●	

Benching Applications

Statement of Line

Screens and Accessories

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



Fabric Screens with Frame
➤ See page KO.56 to specify.

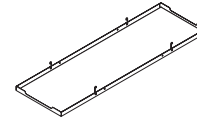
	36"W	48"W	60"W	72"W
14"H	●	●	●	●
21"H	●	●	●	●



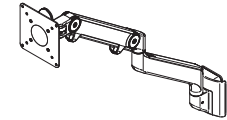
Filler Strips
➤ See page KO.57 to specify.



Side-to-Side Surface Dividers
Available in laminate or fabric.
➤ See page KO.58 to specify.



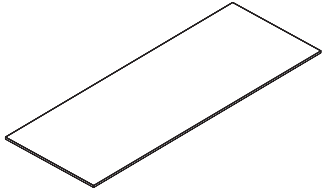
Metal Cable Tray
➤ See page KO.55 to specify.



Perks® Monitor Arms
➤ See the Perks chapter in 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.

Tops



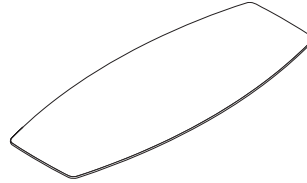
Rectangular

Available in TFL, HPL, plywood, wood veneer, and solid surface.

➤ See page KO.59 to specify.

	72"W 1-piece	96"W 1-piece	120"W 2-piece	144"W 2-piece
48"D	●	●	●*	●*
60"D			●*	●*

* Size not available in plywood.



Boat

Available in TFL, HPL, plywood, wood veneer, and solid surface.

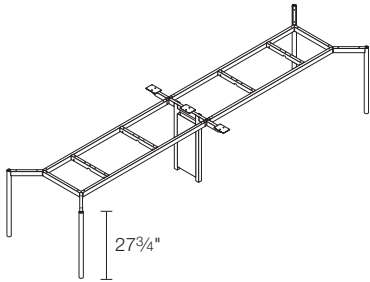
➤ See page KO.59 to specify.

	96"W 1-piece	120"W 2-piece	144"W 2-piece
48"D	●	●*	●*
60"D		●*	●*

* Size not available in plywood.

Bases

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

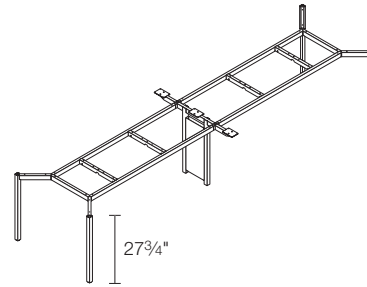


Conference Table Frame with Round Legs

➤ See page KO.61 to specify.

	72"W	96"W	120"W	144"W
48"D	●*	●	●	●
60"D			●	●

*Available for rectangular conference top only.

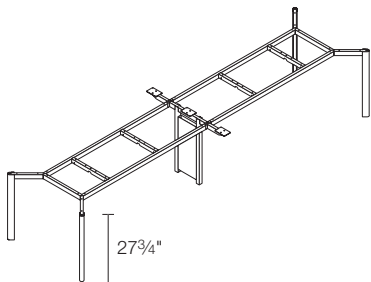


Conference Table Frame with Square Legs

➤ See page KO.61 to specify.

	72"W	96"W	120"W	144"W
48"D	●*	●	●	●
60"D			●	●

*Available for rectangular conference top only.



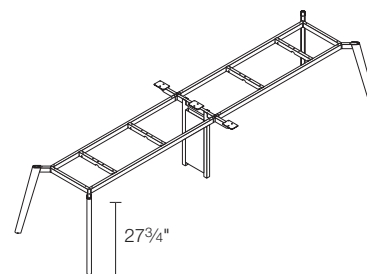
Conference Table Frame with D Legs

Available with metal or wood legs.

➤ See page KO.61 to specify.

	72"W	96"W	120"W	144"W
48"D	●*	●	●	●
60"D			●	●

*Available for rectangular conference top only.



Conference Table Frame with Angled D Legs

Available with metal or wood legs.

➤ See page KO.61 to specify.

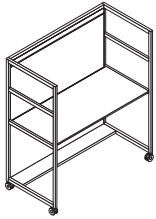
	72"W	96"W	120"W	144"W
48"D	●*	●	●	●
60"D			●	●

*Available for rectangular conference top only.

Mobile Work Carts

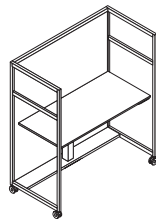
Statement of Line

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



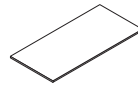
Mobile Work Cart for Use with Fixed-Height Worksurface
Available with TFL, markerboard, or wood back panel.
➤ See page KO.62 to specify.

48"W
24"D ●



Mobile Work Cart for Use with Adjustable-Height Worksurface
Available with TFL, markerboard, or wood back panel.
➤ See page KO.62 to specify.

48"W
24"D ●



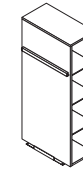
Worksurfaces
Available in TFL, HPL, wood, or plywood.
➤ See page KO.63 to specify.

46"W
22"D ●



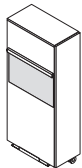
End Panels
Available in TFL, TFL/felt, wood, or wood/felt.
➤ See page KO.64 to specify.

51"H
24"D ●



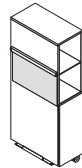
Storage Cabinets with Open Shelves
Available in TFL, TFL/felt, wood, or wood/felt.
➤ See page KO.65 to specify.

12"W
23"D ●



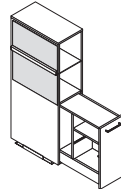
Storage Cabinets with Hinged Door
Available in TFL, TFL/felt, wood, or wood/felt.
➤ See page KO.66 to specify.

12"W
24"D ●



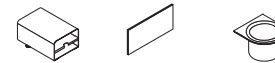
Storage Cabinets with Open Shelves and Hinged Door
Available in TFL, TFL/felt, wood, or wood/felt.
➤ See page KO.67 to specify.

12"W
24"D ●



Storage Cabinets with Slide-Out Storage
Available in TFL, TFL/felt, wood, or wood/felt.
➤ See page KO.68 to specify.

12"W
24"D ●

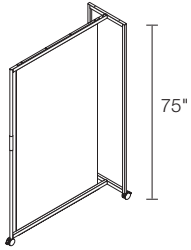


Accessories
Includes cubbies, markerboards, and models for use with accessory rail.
➤ See pages KO.69–KO.70 to specify.

Mobile Carts

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.

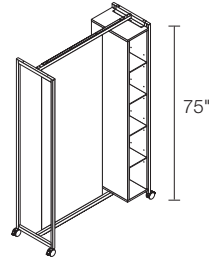


Tri-Pod Screen Carts

Available in fabric, tufted fabric, and translucent/white PVDF fabric models.

➤ See page KO.71 to specify.

48"W
18"D

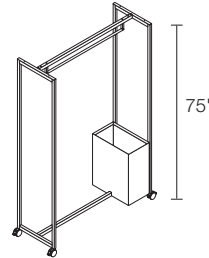


Screen Carts with Storage

Screens are available in fabric or translucent/white PVDF fabric; storage is available in laminate or wood.

➤ See page KO.72 to specify.

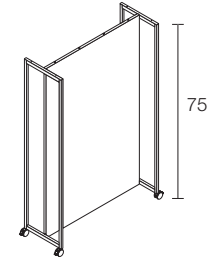
48"W
18"D



Wardrobe Cart

➤ See page KO.73 to specify.

48"W
18"D



Magnetic Markerboard Cart

➤ See page KO.73 to specify.

48"W
18"D

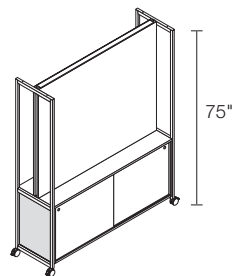


Side Inserts for 75"H Carts

Available in frosted resin or markerboard models.

➤ See page KO.71 to specify.

48"W
18"D

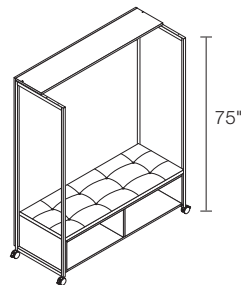


Media Carts

Available with sliding-door or open storage.

➤ See page KO.74 to specify.

60W
18"D

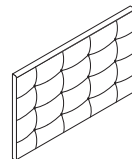


Seat Cart with Storage

Available with sliding-door or open storage.

➤ See pages KO.75–KO.76 to specify.

60W
24"D



Back Cushions for Seat Cart with Storage

➤ See pages KO.75–KO.76 to specify.

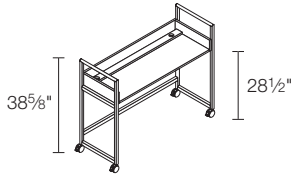
60W
36"H

Mobile Carts

Statement of Line

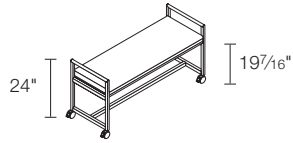
continued

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



Open Utility Carts
➤ See page KO.77 to specify.

42"W 48"W
18"D ● ●



Seat Cart
Seat cushion is available in fabric or tufted fabric.
➤ See page KO.77 to specify.

48"W
18"D ●



Modesty Panels for Utility Carts
➤ See page KO.78 to specify.

40"W 46"W
20"H ●



Markerboards for Utility Carts
➤ See page KO.78 to specify.

24"W
19"H ●



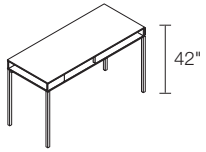
Tackboards for Utility Carts
➤ See page KO.78 to specify.

24"W
19"H ●

Multi-Purpose Tables

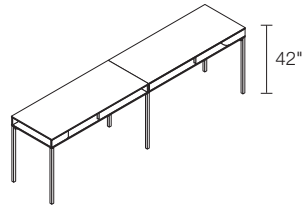
Statement of Line

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



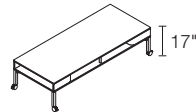
Standing-Height Multi-Purpose Tables

➤ See page KO.79 to specify.



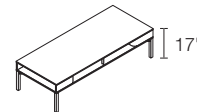
Standing-Height Ganged Multi-Purpose Tables

➤ See page KO.79 to specify.



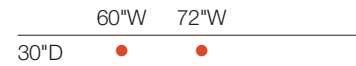
Mobile Occasional-Height Multi-Purpose Tables

➤ See page KO.79 to specify.



Occasional-Height Multi-Purpose Tables

➤ See page KO.79 to specify.

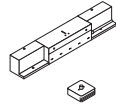


For use with Tables, Benching, and Conference Applications

Statement of Line	➤ See page KO.2
Planning	KO.15
Surface Materials	KO.40



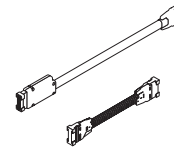
8-Wire Power Entries
➤ See page KO.80 to specify.



8-Wire Energy Management System
➤ See page KO.80 to specify.



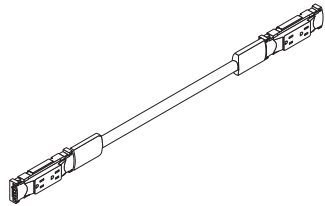
8-Wire Distribution Blocks
➤ See page KO.81 to specify.



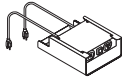
8-Wire Electrical Jumpers
➤ See page KO.81 to specify.



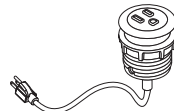
8-Wire Electrical Receptacles and USB Receptacles and
➤ See page KO.82 to specify.



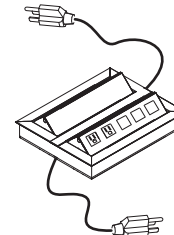
4-Trac® Power Components
➤ See page KO.83 to specify.



Power Module (Simplex/Two Powered USB Ports)
➤ See page KO.84 to specify.



Salt USB Center and Pepper Power Center
➤ See page KO.85 to specify.



M2X Retractable Power/Data Center and Power/Data/USB/HDMI/VGA Center
➤ See page KO.86 to specify.



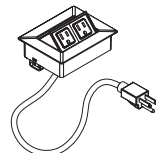
Node® Power Center and Power/USB Center
➤ See the Perks chapter in the *Kimball Desks & Accessories Price List*.



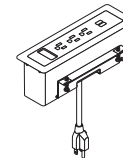
Vault Turnbox Power/Data Center
➤ See page KO.87 to specify.



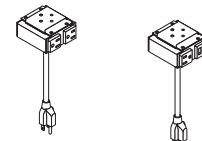
Vault Turnbox Power/Data/USB Center
➤ See page KO.87 to specify.



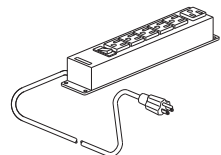
Single-Sided Pneumatic Pop-Up Power/Data Centers
➤ See page KO.88 to specify.



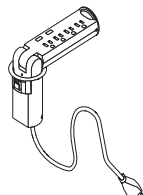
Ashley Trio™ Power/USB Center
➤ See page KO.88 to specify.



Mini-Tap® Undersurface Power or Power/USB units
➤ See the Perks chapter in the *Kimball Desks & Accessories Price List*.



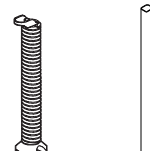
Power Outlet Strip
➤ See the Perks chapter in the *Kimball Desks & Accessories Price List*.



Pull-Up Power/USB Grommet
➤ See the Perks chapter in the *Kimball Desks & Accessories Price List*.



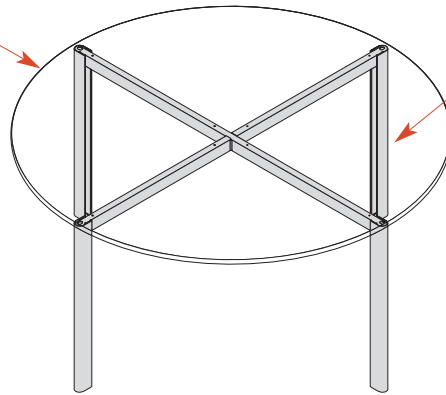
Grommets
➤ See page KO.89 to specify.



Cable Managers
➤ See the Perks chapter in the *Kimball Desks & Accessories Price List*.

Table Applications

Table tops are offered in a variety of materials including TFL, HPL, plywood veneer, back-painted glass, and solid surface.



Bases for use in table applications include:

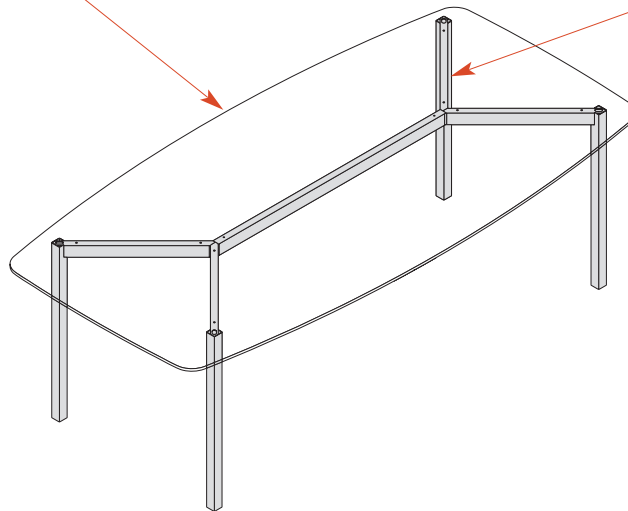
- X frame (shown at left)
- Epsilon frame (shown below)
- Coffee table frame (shown at right)

X frames are available in 17"H or 28"H (static). Mobile X frame is 28"H. X frames support round or square tops.

Coffee table frame supports coffee table top.

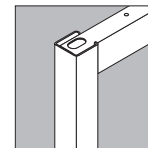
Six top shapes are available:

- Square
- Round
- Soft square
- Rectangular
- Boat
- Coffee table

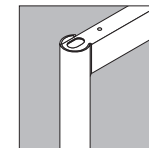


4 legs styles:

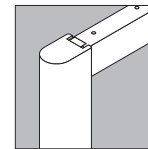
- Round (metal legs)
- Square (metal legs)
- D legs (metal or wood legs)
- Angled D legs (metal or wood legs)



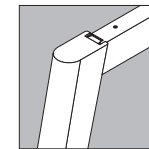
Square



Round



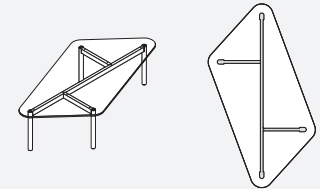
D



Angled D

Statement of Line	▶See page KO.2
Planning	KO.15
Surface Materials	KO.40

Coffee table tops and bases combine to create a unique design element to lounge areas. This top shape and base are not interchangeable with other tops and bases.



Statement of Line	▶See page KO.2
Planning	KO.15
Surface Materials	KO.40

Framed screens are available for benching applications. They offer a tackable fabric surface.

Options for incorporating power in benching applications include:

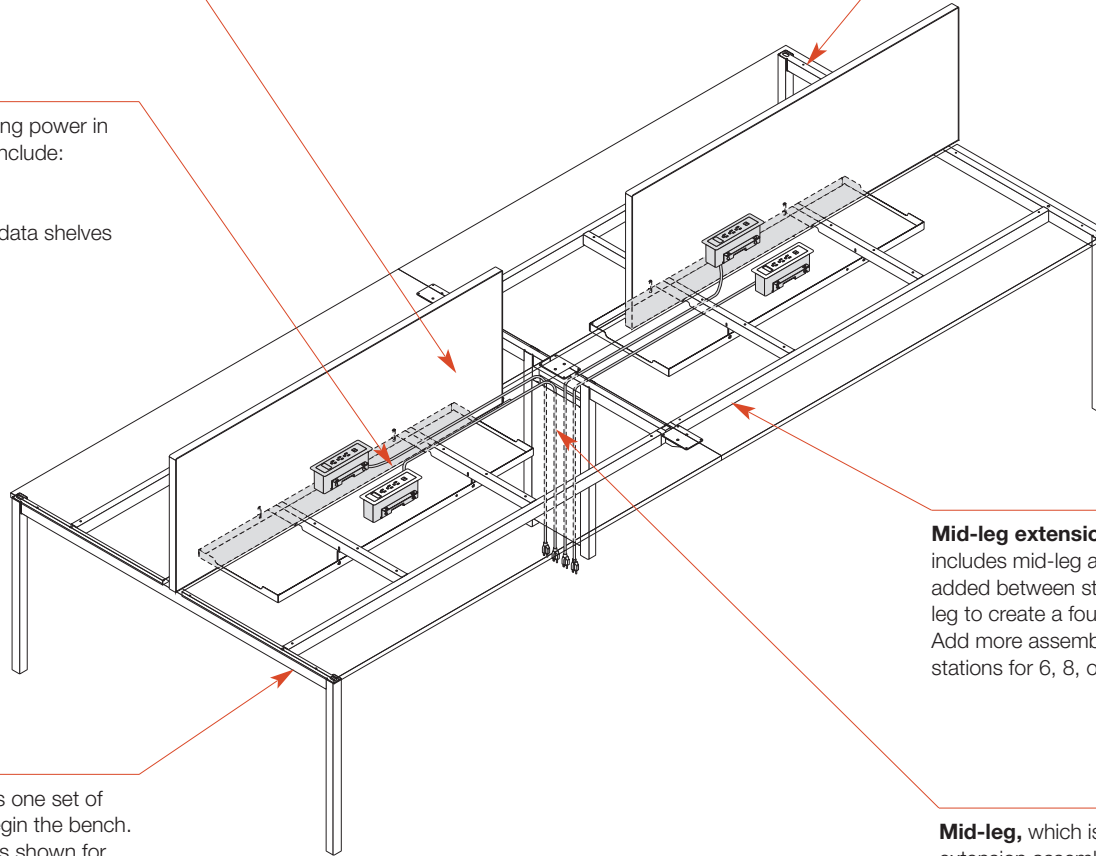
- Power outlet strips
 - Power/USB centers
 - Undersurface power/data shelves
 - 4-Trac power system
 - 8-wire power system
- ▶ See page KO.33.

End leg completes the end of the benching structure.

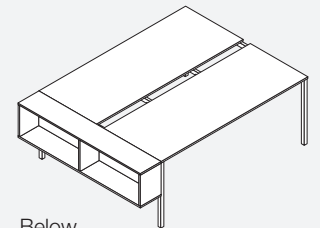
Mid-leg extension assembly, which includes mid-leg and rails, can be added between starter frame and end leg to create a four-person station. Add more assemblies to make workstations for 6, 8, or more users.

Starter frames includes one set of end legs and rails to begin the bench. The same four leg styles shown for table applications on the previous page: round, square, D, and angled D.

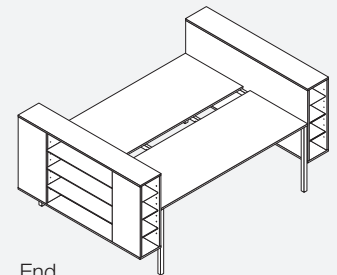
Mid-leg, which is part of the mid-leg extension assembly, features a channel for routing cables and power from the bench to the floor. Mid-leg is square profile only.



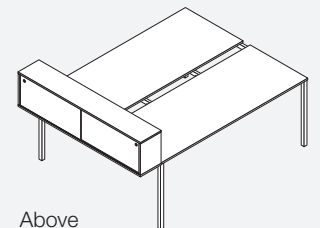
Storage units can be added to the ends of a bench in below, above, or end applications. A flat screen can be added by removing the center shelves on an end storage unit.



Below



End

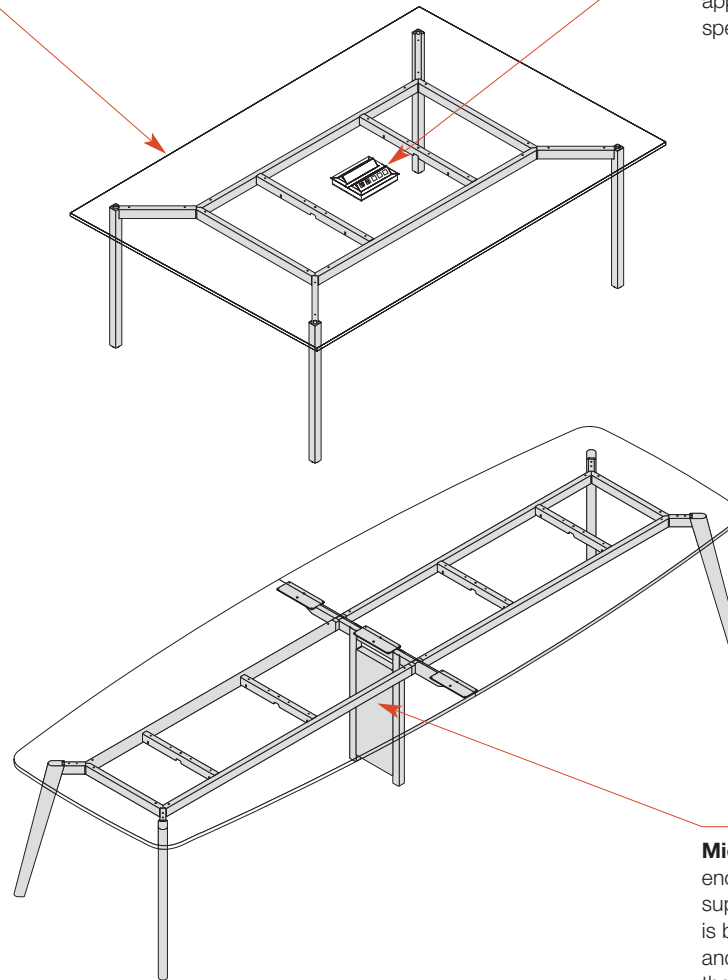


Above

Conference Applications

Conference table tops are available in 3/4"-thick rectangular and boat shapes. 72" and 96"W tops are one piece; 120" and 144"W are two-piece tops. Top materials include:

- TFL with vinyl rim
- HPL with vinyl rim
- HPL with ply rim (looks similar to plywood)
- Plywood
- Wood veneer
- Solid surface

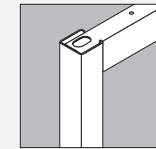


Optional power/data cut-outs are available factory installed; upcharge applies. Power centers are specified separately.

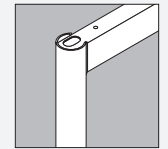
Statement of Line	▶See page KO.2
Planning	KO.15
Surface Materials	KO.40

4 legs styles:

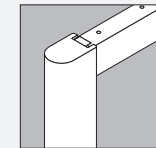
- Square (metal legs)
- Round (metal legs)
- D legs (metal or wood legs)
- Angled D legs (metal or wood legs)



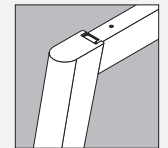
Square



Round



D



Angled D

Mid-leg on 120" and 140"W conference table frames provides additional support. Cable management channel is built into the leg to route cords and cables beneath the surface to the floor.

Mobile Work Cart Applications

Mobile work carts are 54¹⁵/₁₆"H. The basic cart is standard with the frame, back panel, and casters. Worksurfaces are specified separately, as are storage and end panel components. Carts ship knocked down.

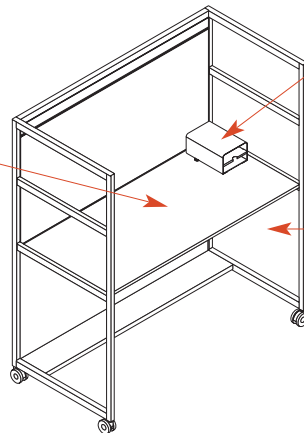
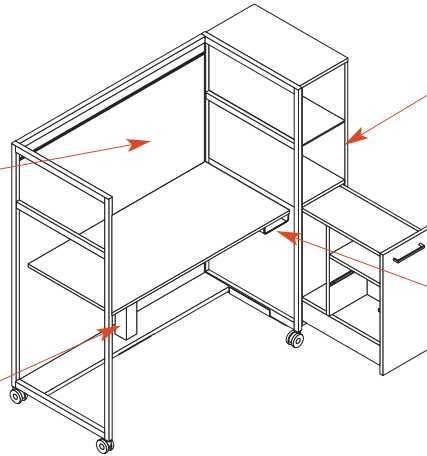
Back panels, which ship standard with the mobile work cart, are available in TFL, markerboard, or wood veneer, and can be specified with or without an accessory rail and/or tackable felt. Markerboard back panels are writable on both sides of the unit.

Adjustable-height cart features a pneumatic base to raise and lower the worksurface; no power required. Worksurface adjusts from 28⁷/₁₆" to 44⁹/₁₆". The base supports up to 15 lbs. in addition to the worksurface.

Worksurfaces, specified separately, are available in:

- 3/4"-thick thermally-fused laminate (TFL) with vinyl or ply rim
- 3/4"-thick high-pressure laminate (HPL) with vinyl or ply rim
- 3/4"-thick plywood with exposed plywood edge (up to 96"W)
- 3/4"-thick wood veneer with a wood rim

Note: Plywood tops are 3/4" plywood with an exposed edge. Rotary wood grain patterns on tops will vary from one top to another. Small voids may be visible in the edge, which is an inherent characteristic of plywood.



Storage cabinets can be added to either end or both ends of a mobile work cart in the field. They are available in open-shelf, hinged door, and slide-out storage configurations and in TFL or wood veneer. Storage cabinets are handed and include two casters. ➤ See markerboard and tackable felt options at right.

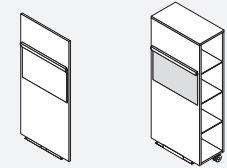
Cubbies can be added as set-on-surface or undermount storage. These cubbies are perfect for holding power packs or other small devices.

Note: Undermount cubbies are for use on adjustable-height work cart surfaces only. They cannot be used on static worksurface models due to an undersurface support rail which prevents attachment.

End panels can be added to either end or both ends of a mobile work cart in the field. They are non-handed and available in TFL or wood veneer. ➤ See markerboard and tackable felt options at right.

IMPORTANT: Storage cabinets and end panels can be added or removed in the field at anytime allowing for the expansion or reconfiguration of the mobile workspace when needed.

Statement of Line	➤ See page KO.2
Planning	KO.15
Surface Materials	KO.40



End Panel and Storage Cabinet Surface Material options:

- TFL
- TFL with tackable felt in middle section of the cart frame side
- TFL with felt on upper half of the cart frame side
- Wood
- Wood with tackable felt in middle section of the cart frame side
- Wood with felt on upper half of the cart frame side

Note: Tackable felt selected for the middle section only allows for a markerboard, specified separately, to be installed in the upper location.



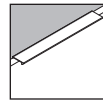
Crave® PowerPack 2 is available through third-party vendors for use in Kore set-on-surface and undermount cubbies.

➤ www.cravedirect.com

Cubbies are sized to accommodate the Crave PowerPack model specifically; however other power packs may also fit; size should be verified. ➤ See page KO.69 for interior dimensions of cubbies.

Mobile Work Cart Applications—Pull Options

Statement of Line	►See page KO.2
Planning	KO.15
Surface Materials	KO.40



97 Linear

Finishes:

Plated—

487 Brushed Nickel

490 Chrome

Anodized—

486 Clear Anodized Aluminum

Paint—

405 Designer White

462 Cinder

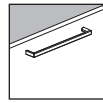
Boring Patterns:

Linear n/a

Pull Size:

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

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



89 Studio*

Finishes:

Paint—

405 Designer White

462 Cinder

501 Platinum Metallic

514 Carbon Metallic

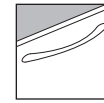
544 Silver Pearl

Boring Patterns:

Studio	192 mm
Niche	96 mm
Trinity	160 mm

Pull Size:

	Width	Height	Projection
Studio	7 ⁷ / ₈ "	3/8"	1 ¹ / ₈ "



64 Wisp*

Finishes:

Paint—

405 Designer White

462 Cinder

501 Platinum Metallic

514 Carbon Metallic

544 Silver Pearl

SF Silver Frost Metallic

Boring Patterns:

Helix	160 mm
Link	160 mm
Wisp	192 mm

Pull Size:

	Width	Height	Projection
Wisp	9 ⁷ / ₈ "	5/8"	1 ¹ / ₈ "

How to Specify

Specify pull option and finish together in one step.

If pull finish designator is a number, insert an underscore between the pull designator and the finish designator. For finish designators that are letters, put the pull and finish together without a space or underscore.

Examples:

97_487 = Linear pull, Brushed Nickel

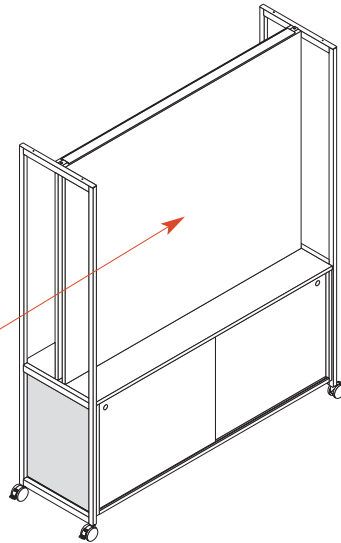
64SF = Wisp, Silver Frost metallic

*Suitable for ADA applications.

Statement of Line	▶See page KO.2
Planning	KO.15
Surface Materials	KO.40

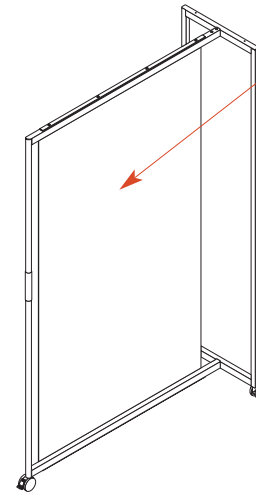
Mobile carts are 75"H and can provide space division or create impromptu gathering spaces. Select from:

- Screen cart
- Screen cart with storage
- Wardrobe cart
- Magnetic markerboard cart
- Media cart
- Cart with seat



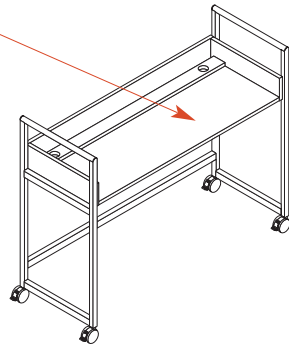
Media cart can have monitor (up to 30 lbs.) mounted on one side. Reverse side features a markerboard surface. Select sliding-door or open storage below.

Tri-pod divider screen cart is available in fabric or translucent/white fabric.

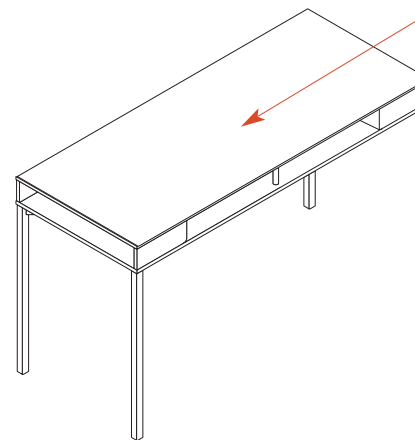


Note: Translucent/white screen material is a PVDF (polyvinylidene fluoride) fabric. It allows 80% light transmission with minimal color shift. It is permanently UV resistant and colorfast, and dirt and water repellent. The textile structure and its feel are state of the art; slight variations in the appearance of the fabric are due to small differences in raw materials.

Utility carts can be used as returns in benching applications or provide a mobile workspace. Worksurface is 28½"H. Units are standard with one white Salt USB center and one white Pepper power center.



Multi-purpose tables are available with optional cut-outs inset into the center storage area below the surface. These cut-outs accommodate a Salt USB and/or Pepper power centers, two facing outward on each side (four total); specified separately for field installation.



Statement of Line	➤ See page KO.2
Planning	KO.15
Surface Materials	KO.40

Details

KORE tops are available in:

- 3/4"-thick thermally-fused laminate (TFL) with vinyl or ply rim
- 3/4"-thick high-pressure laminate (HPL) with vinyl or ply rim
- 3/4"-thick plywood with exposed plywood edge (up to 96"W)
- 3/4"-thick wood veneer with a wood rim
- 12mm back-painted glass
- 20mm solid surface

Plywood tops are 3/4" plywood with an exposed edge. Rotary wood grain patterns on tops will vary from one top to another. Small voids may be visible in the edge, which is an inherent characteristic of plywood.

Top shapes include:

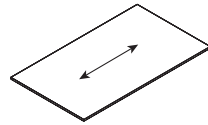
- Round
- Square
- Soft Square
- Rectangular
- Boat
- Coffee

IMPORTANT: Not all top materials or shapes are available in all sizes and for all applications.

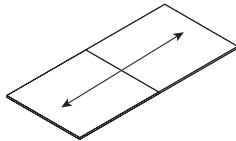
➤ See pricing pages for availability.

Rim profile options are based on the top material.

➤ See page KO.22.

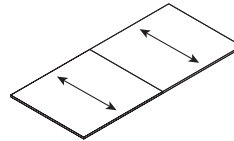


Grain direction on one-piece wood tops runs with the width in all veneers and finishes. Also applies to plywood tops.



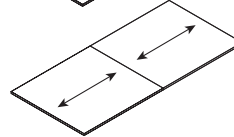
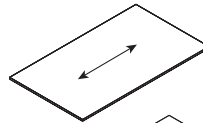
Grain direction on two-piece wood tops runs with the width in the following veneers:

- Cherry (plain-sliced, slip-matched)
- Maple (plain-sliced, slip-matched)
- Walnut (plain-sliced, slip-matched)
- Sapele (quarter-sliced, slip-matched premium veneer); upcharge applies



Grain direction on two-piece wood tops runs with the depth on the following finishes:

- Canyon Oak
- Monterey Oak
- Tuscan Walnut



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

Connections

Two-piece tops ship with flat brackets to connect tops at seams.

Hardware ships with base to attach the base to the top.

IMPORTANT: KORE tops are for use on KORE bases only. They are not for use with other products.

Related Products

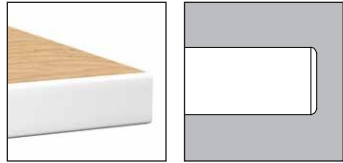
Factory-installed grommets and cut-outs are available; upcharge applies.

Grommets are also available for field installation.

➤ See page KO.89 or the Perks chapter in the *Kimball Desks & Accessories Price List* for additional options. *Exception: Grommets cannot be field installed in glass tops and are not recommended in solid surface tops.*

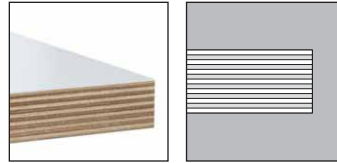
Edge/Rim Profiles

Edge/rim profiles differ based on the top material selected.



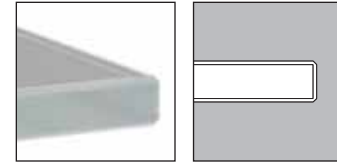
Softened Vinyl Rim (P)

- Applies to TFL or HPL surfaces
- 2mm vinyl edge
- Profile is on all four sides (except on two-piece conference tops; there is no rim at the seam).



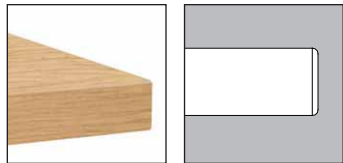
Ply Rim (E)

- Applies to TFL or HPL surfaces
- 1mm edge
- Profile is on all four sides (except on two-piece conference tops; there is no rim at the seam).



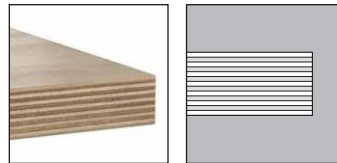
Arris Edge

- Applies to back-painted glass
- 1mm Arris edge top and bottom
- No rim; self edge



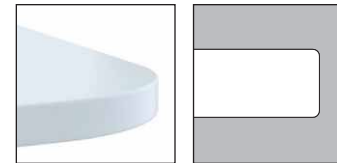
Softened Wood Rim (F)

- Applies to wood veneer surfaces
- 2mm wood rim
- Profile is on all four sides (except on two-piece conference tops; there is no rim at the seam).



Plywood Edge (D)

- Applies to plywood surfaces
- No rim; exposed plywood
- Small voids may be visible in the edge, an inherent characteristic of plywood



Radius Edge (A)

- Applies to solid surface
- 2mm radius edge top and bottom
- No rim; self edge

Grommets and Cut-Outs

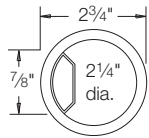
Statement of Line	▶ See page KO.2
Planning	KO.15
Surface Materials	KO.40

Several flexible options for routing and concealing cords and cables are available for KORE on rectangular and boat tops, including:

- Factory-installed G1 or G19 grommets
- Factory-installed C8, C22, C29, and C30 cut-outs on table and bench tops; C2, C8, C9, C29, and C30 on conference tops
- Cable managers

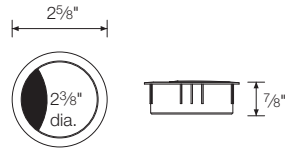
Factory-installed grommets and cut-outs are available as an option in pre-determined locations; upcharge applies.

- ▶ See page KO.42 for table applications.
- ▶ See page KO.51 for benching applications.
- ▶ See page KO.60 for conference applications.



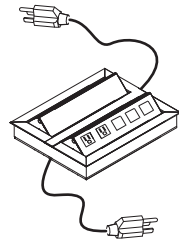
G1 plastic grommet is a two-piece unit with snap-in lid. Lid cutout slides open to route cables or can be closed when not in use. Available in:

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 Chrome
487 Brushed Nickel
544 Silver Pearl



C2 cut-outs (7.72"D x 9.53"W) are for use with:

- M2X pop-up power/data (KCU0810ELPDCCPC or KCU0810ELPDCHPC)
- M2X pop-up power/data/USB/HDMI/VGA center (KCE820ELPDCCPC or KCE820ELPDHPC)



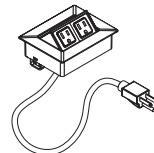
C8 cut-outs (4.06"D x 10.49"W) are for use with:

- Vault power/USB turnbox (KCE4124PD)



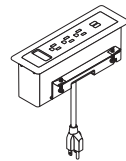
C9 cut-outs (4.13"D x 14.53"W) are for use with:

- Vault power/data/USB turnbox (KCE4164PD)



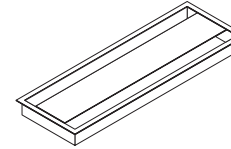
C22 cut-outs (3.78"D x 4.94"W) are for use with:

- Single-sided pneumatic pop-up power/data center (99KG21PC, 99KG22PC, or 99KG26)



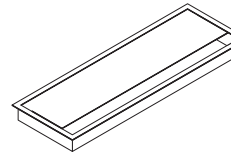
C29 cut-outs (2.05"D x 8.35"W) are for use with:

- Ashley Trio Power/USB center (KCE0409ATSMWW)



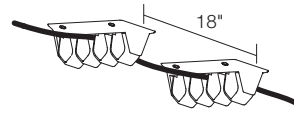
C30 cut-outs (4 1/32" x 12 9/32") are for use with:

- Rectangular metal grommet (KCEK30DAA)



C31 cut-outs (3 21/32" x 9 3/16") are for use with:

- Rectangular hinged, single-sided, access grommet (KCEK31SAA)



Perks loop-style undersurface cable manager organizes cords and cables under tops. Cables pressure fit into individual loops. Openings are 1"D x 5/8"W x 1"H and can be removed to expand capacity. Black plastic. Set of 6.

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

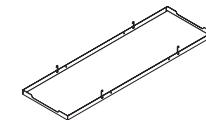


Perks expandable cable manager manages cables and attaches to the underside of top to route cables and cords to the floor.

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

Grommets are also available for field installation.

▶ See page KO.89 or the Perks chapter in the *Kimball Desks & Accessories Price List* for additional options.

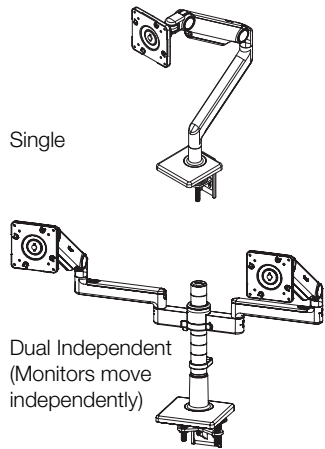


Cable management tray attaches to crossrails on the benching frame to store power and data cables beneath the bench top and up off of the floor.

Statement of Line	▶ See page KO.2
Planning	KO.15
Surface Materials	KO.40

Perks® Monitor Arms

Details



Single

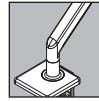
Dual Independent
(Monitors move independently)

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

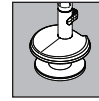
Arm with integrated cable management reach is 20" on single models and 22" on dual models. Height adjustment range is 10" on single models and 11½" on dual models.

Monitors up to 20 lbs. can be accommodated. Single-monitor arm supports one monitor (4–20 lbs.) Dual-monitor arm supports two monitors (8–20 lbs. each) and features a crossbar design with Allen head screws to keep monitors secure in public areas.
Note: Dual-arm 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.
▶ Contact Apple Computer directly to purchase an appropriate VESA plate separately.

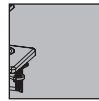


Clamp

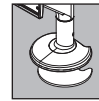


Grommet

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



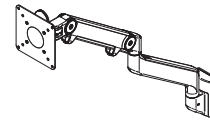
Clamp



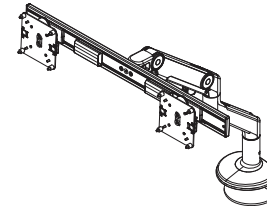
Grommet

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

Connections



Clamp-mount models must be mounted on the straight edge worksurface



Grommet/bolt-through models can be used in holes up to 2.3" in diameter. They cannot be placed over a pedestal, modesty panel, or support panel. Bolt-through application can utilize a hole as small as ½" in the surface.
▶ Refer to assembly instructions.

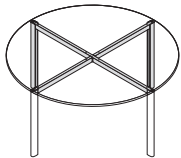
Planning Factors

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

Dual-monitor arms with cross bar can be used for a single-monitor application; however, the cross bar would be exposed.

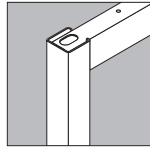
X Frames

Details

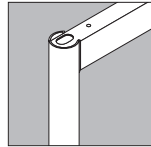


X frames are designed to support round, square, and soft-square table tops. They are available in three heights:

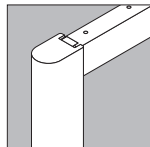
- Occasional height (16¼"H)
- End table height (20"H)
- Worksurface height (27¾"H)



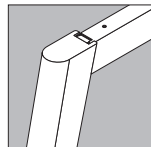
Square



Round



D



Angled D

4 legs styles:

- Square (metal legs)
- Round (metal legs)
- D legs (metal or wood legs)
- Angled D legs (metal or wood legs)

Metal frame features powdercoat finish; wood legs are available in wood finishes.

X frames are sized to match the dimensions of the table top selected (e.g., 36" x 36" X frame is for use with a 36"-diameter or 36" x 36" top).

▶See pricing pages for applicability by top shape.

Glides adjust 1½" and are standard in black.

Locking casters are standard on mobile bases.

Connections

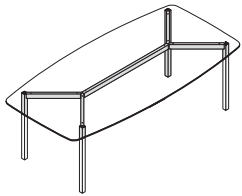
X frames include hardware to attach the top to the frame.

Power & Data

Grommets and cut-outs for power/data centers are not applicable to round and square tops; the X frame is centered beneath the top.

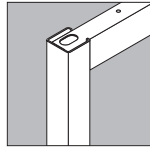
Epsilon Frames

Details

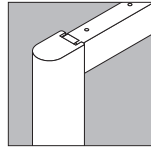


Epsilon frame are designed to support rectangular and boat-shaped table tops. They are available in two heights:

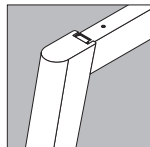
- Occasional height (16¼"H)
- Worksurface height (27¾"H)



Square



D



Angled D

3 legs styles:

- Square (metal legs)
- D legs (metal or wood legs)
- Angled D legs (metal or wood legs)

Metal frame features powdercoat finish; wood legs are available in wood finishes.

Epsilon frames are sized to match the dimensions of the table top selected (e.g., 36" x 36" X frame is for use with a 36"-diameter or 36" x 36" top.

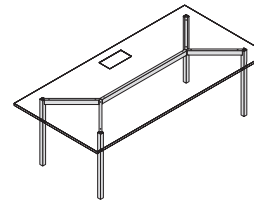
▶ See pricing pages for applicability by top shape.

Glides adjust 1½" and are standard in black.

Connections

Epsilon frames include hardware to attach the top to the frame.

Power & Data



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

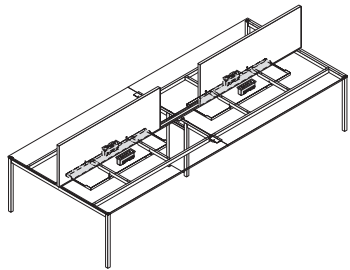
are available along the back edge only of rectangular tops used with epsilon frames. They are not applicable in the center of the top due to interference with the rail of the epsilon frame that runs down the center of the top.

▶ See page KO.42.

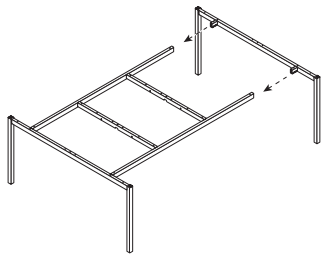
Statement of Line	➤ See page KO.2
Planning	KO.15
Surface Materials	KO.40

Benching Frames

Details

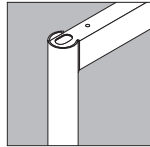


Benching frames are available in 48" and 60"D models and are designed to support rectangular benching tops at 28½"H.

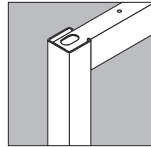


Starter frame coupled with an end leg provides support for a dual-sided, two-person bench.

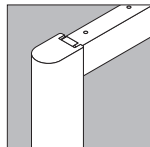
Mid-leg extension assembly frame can be inserted between a starter and an end leg to create a four-person bench (see below right). Additional mid-assembly frames can be added to create bench runs of unlimited length.



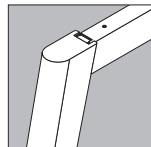
Round



Square



D



Angled D

Mid-leg extension assembly frames feature a square leg only. Leg is inset relative to the leg locations on starter and end leg.

Glides adjust 1½" and are standard in black.

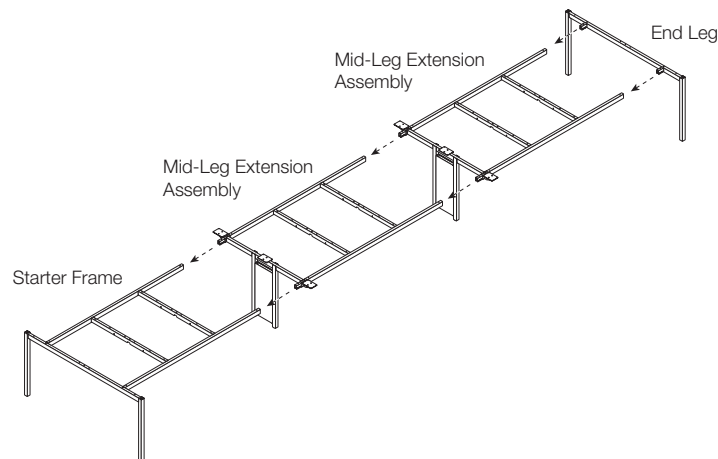
Connections

Benching frames include hardware to attach the top to the frame.

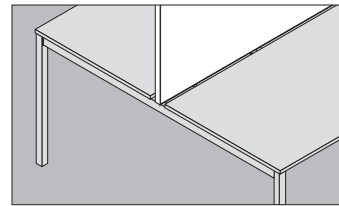
Starter frames and end legs are available in 4 styles:

- Round (metal legs)
- Square (metal legs)
- D legs (metal or wood legs)
- A-frame D legs (metal or wood legs)

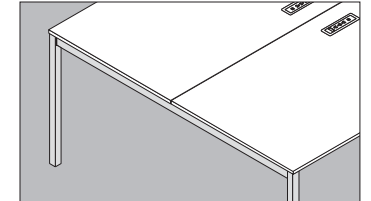
Metal frame features powdercoat finish; wood legs are available in wood finishes.



Planning Factors



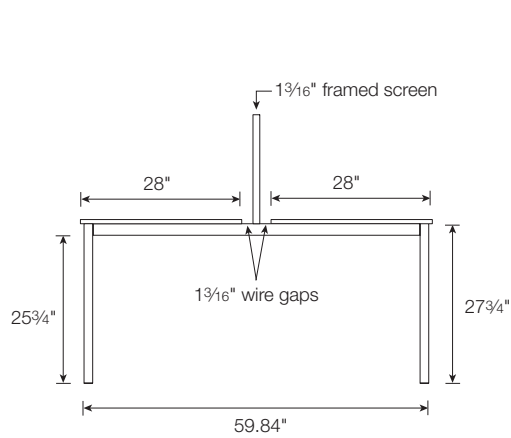
Framed fabric screens attach directly to the benching frame, providing a tackable divider.



When using power/USB centers or grommets in the tops and no gap is desired, specify two 24"D table tops for 48"D benching frame or two 30"D table tops for 60"D benching frame. Privacy screens are not applicable.

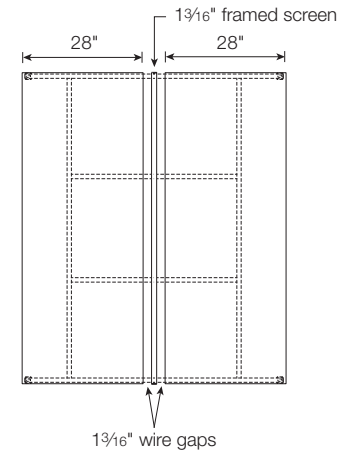
Statement of Line	➤ See page KO.2
Planning	KO.15
Surface Materials	KO.40

Benching Frames, continued



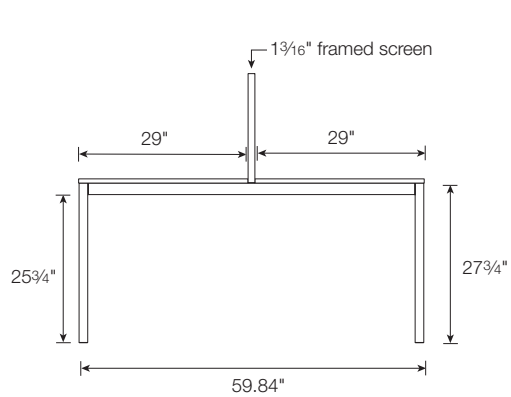
Elevation (End) View of Bench

60"D frame with 28"D benching surfaces and framed screen
Note: Wire gap dimensions also apply to 48"D frame with 22"D surfaces.



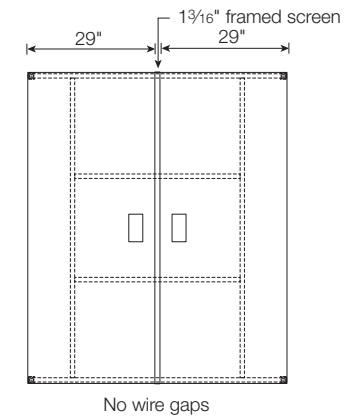
Plan (Top) View of Bench

60"D frame with 28"D benching surfaces and framed screen



Elevation (End) View of Bench

60"D frame with 29"D benching surfaces and framed screen
Note: "No wire gaps" also applies to 48"D frame with 23"D surfaces.



Plan (Top) View of Bench

60"D frame with 29"D benching surfaces and framed screen

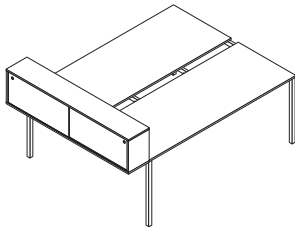
Storage

For Use in Benching Applications

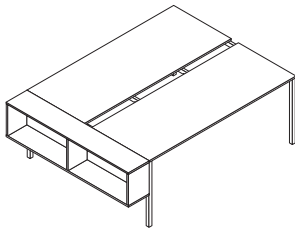
Statement of Line	▶See page KO.2
Planning	KO.15
Surface Materials	KO.40

Details

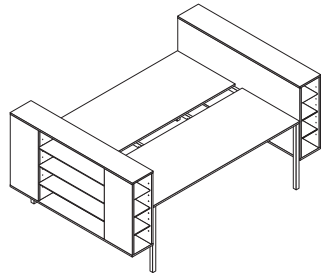
Storage can be attached above or below the surface or extend from above to below the end of a bench.



Above-surface cabinets are available in 48" and 60" widths to correspond to the depth of benching applications; they are 12"D and 13¾"H. Select open cabinet or cabinet with a sliding door.



Undersurface cabinets are available in 48" and 60" widths to correspond to the depth of benching applications; they are 12"D and 13¾"H. Select open cabinet or cabinet with a sliding door.



End cabinets are available in 48" and 60" widths to correspond to the depth of benching applications; they are 12"D and 31½"H. They feature metal or glass shelves that can be removed to allow field installation of a TV or monitor.

Finishes & Materials

- Chassis: Laminate or wood
- Doors: Resin (Glacier)
- End cabinet shelves: painted metal or clear glass

Connections

Attachment brackets and hardware are included with cabinets to allow attachment to the end of the benching frame. Brackets and hardware do not deface the benching frame.

Planning Factors



Storage extends beyond the benching frame and top. Consider the additional depth of the storage unit when layout out benching applications in floor plans. End cabinets can be mounted to match the top of 14" or 21" divider screens.

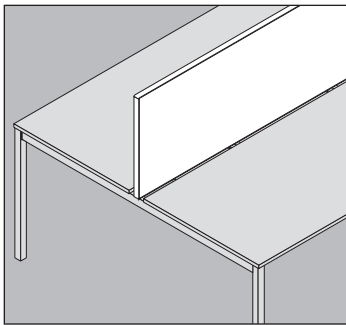
Framed Screens & Surface Dividers

Planning

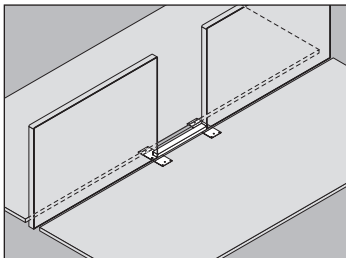
For Use in Benching Applications

Statement of Line	▶See page KO.2
Planning	KO.15
Surface Materials	KO.40

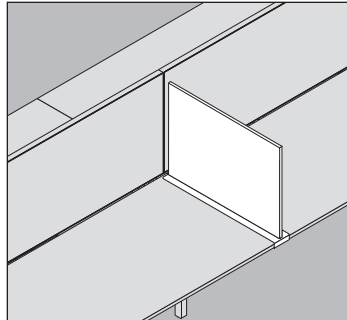
Details



Framed, tackable fabric screens provide space division in benching applications. These framed screens are 13/16"D and available 14" or 21"H.



Filler strips are available in 6", 12", and 24" widths, and may be used when tackable screens are specified in widths smaller than the benching application to create an opening between the screens.

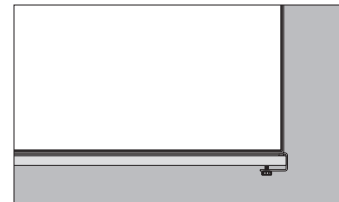


Side-to-side surface dividers are available in fabric, TFL, or HPL (markerboard). Dividers are available 22" or 28"D and 14" or 21"H. Surface dividers slide over the front or edge of the benching top, or any surface up to 13/16" thick, and is secured in place with two thumbscrews.

Finishes & Materials

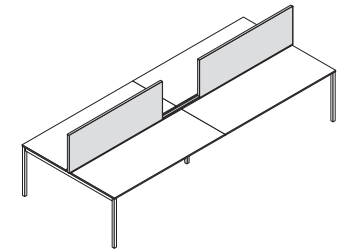
- Screens: painted frame surround with panel fabric on both sides (railroaded)
 - Filler strips: painted metal
 - Laminate surface dividers: TFL or HPL (markerboard)
 - Fabric surface dividers: hardboard and fiberglass core with panel fabric on both sides
- ▶See page KO.95 for fabric selection.

Connections

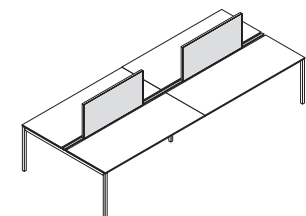


Thumbscrews on side-to-side surface dividers extend 3/4" below the KORE top.

Planning Factors



Framed, tackable fabric screens are designed to span the width of the structure up to 72"W or can be specified 12" shorter than the top to create an opening in the center for impromptu meetings or consulting. Use a filler strip to fill the opening between screens when specifying the screen shorter than the surface.



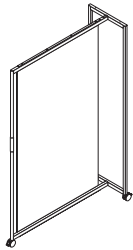
Screens can also be centered on each frame, creating a 6" or 12" opening on each end and a 12" or 24" opening between screens that is filled with a filler strip.

Statement of Line	➤ See page KO.2
Planning	KO.15
Surface Materials	KO.40

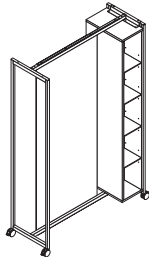
Details

Mobile carts feature square metal frames. Carts, except utility and seat cart (without storage), are 75"H.

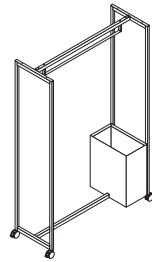
Locking casters are standard on all mobile carts.



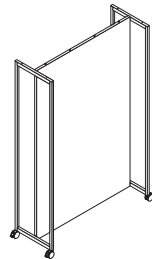
Tri-pod screen cart is a space divider that can be used to create an impromptu meeting space or simple division between areas in the work-space. Screen material options include fabric, tufted fabric, and translucent/white PVDF fabric.



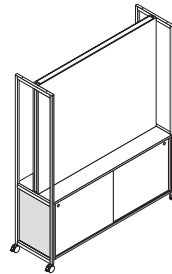
Mobile screen cart with open storage is similar to mobile screen cart with the addition of an open bookcase on one end that is open to both sides.



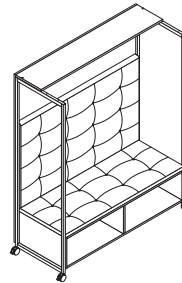
Mobile wardrobe cart includes a metal coat rod and painted umbrella stand.



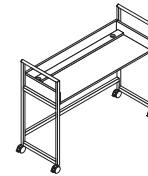
Magnetic markerboard cart combines instant space division with a metal markerboard surface on both sides.



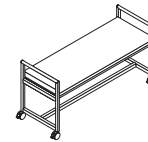
Media cart provides a mobile solution for video viewing. Monitor (up to 30 lbs.) may be mounted on one side above sliding-door or open storage unit below. Cords can drop between the panels and run through the center divider in the storage area, exiting through the bottom of the cart.



Seat cart with storage features a full back panel to provide space division along with sliding-door or open storage. Seat cushion on top of storage unit provides seating. Back cushion, if desired, may be specified separately. Tufting is also offered as an option. Seat is 19⁷/₁₆"H.

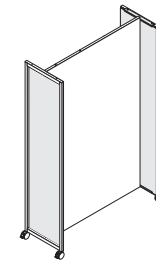


Utility carts feature an open top unit. They provide flexibility for easy movement throughout the space and can be used as part of a benching application as a return work area. Utility carts are 18"D and 42" or 48"W. Overall height is 38⁵/₈"; surface height is 28¹/₂". Utility carts include one white Salt USB center and one white Pepper™ power center.



Seat cart is available with a fixed, plain or tufted fabric cushion and provides a mobile seat for one or two people. The seat is 18"D x 48"W x 19⁷/₁₆"H; overall height of the unit is 24".

Related Products



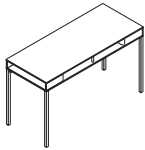
Frosted resin or markerboard side inserts, specified separately, are available for all tall mobile carts to add additional privacy and functionality.

Modesty panel is available separately for use with utility carts. It is available in laminate or wood veneer.

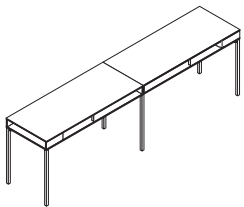
Markerboard or tackboard are available separately for use with utility carts.

Magnetic marker/eraser holder, specified separately, sticks to magnetic markerboard or other metal surface to keep markers and erasers close by.

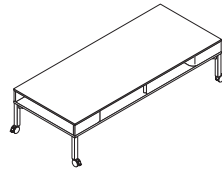
Details



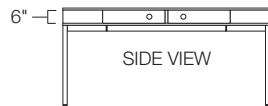
Standing-height multi-purpose tables provides a 42"H work area.



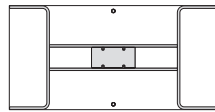
Standing-height ganged multi-purpose tables provides a larger 42"H table to gather or work. Optional cut-outs provide four openings on each side for field-installation of Salt USB and Pepper power centers.



Low-height multi-purpose tables are 30"D and available 60" or 72"W. Low-height units are 17"H and available in static or mobile models.



SIDE VIEW



TOP VIEW BELOW TOP

All multi-purpose tables are available with optional cut-outs in the storage area below the top (see grey area in top view illustration) for field installation of Salt USB and Pepper power centers, two on each side (four on each side of ganged model). Cut-outs are located inside the center storage section below the top (see grey area in illustration).

Field installation of grommets or power centers in the center of the table top is possible. Area available is 5.9"W x 12.6"L when Salt and Pepper units are not installed.

Related Products

Stool seating can be incorporated with standing-height multi-purpose tables to create a tall benching area.

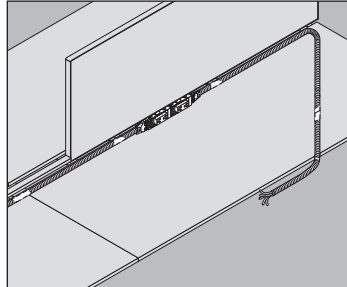
Perks expandable cable managers can be used to route Salt and Pepper power cords to the floor.

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

Statement of Line	▶ See page KO.2
Planning	KO.15
Surface Materials	KO.40

- KORE offers three power options:
- 4-Trac multi-circuit power system
 - 8-wire power system
 - Corded

8-Wire:

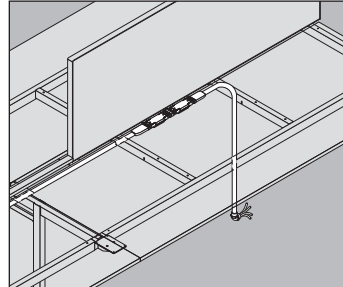


8-wire system for benching applications accommodates up to 13 duplex receptacles per circuit and is rated for 20-amp service. Select either 3 and 1 or 2 and 2 circuit configuration. To support the usage, 15-amp convenience receptacles can be placed anywhere along the leg of the electrical connection. All electrical components are UL listed.

System is comprised of:

- Power in-feeds
- Power distribution blocks
- Jumpers
- Receptacles

4-Trac Multi-Circuit:



This low profile, non-sequential, 15-amp (2 circuits) or 20-amp (1 circuit), daisychain system for benching applications provides 4 wires, and powers up to 12 duplex receptacles per circuit. All electrical components are UL listed, with the exception of the 20-amp power in-feed with plug which is UL recognized.

Power kits are installed facing downward, allowing it to be accessed from both sides.

Up to twelve tables can be linked together.

System is comprised of:

- Power in-feeds*
- Single-sided modular power kits that include two duplex receptacles and harness
- Table-to-table jumper

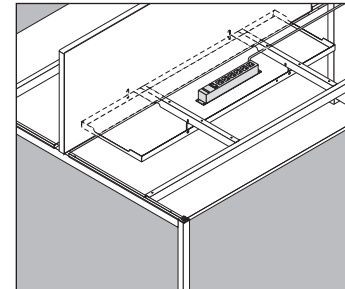
* Rotating power in-feed with quick disconnect, hardwire and hardwire for NYC in-feed models are also available.

Corded:

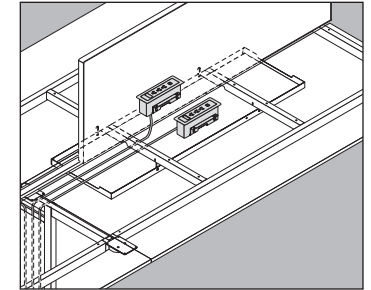
Corded components are stand alone units that plug directly into a wall outlet. They can be used in a single table application or can plug into the 4-Trac or 8-wire power system duplex receptacle under the top. All electrical components are UL listed.

Three types of stand alone units are available for corded applications:

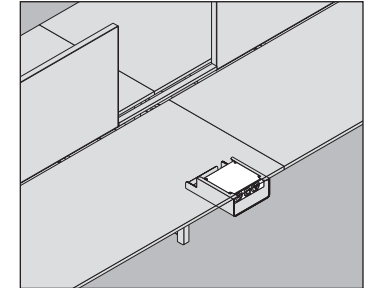
- Power outlet strips
- Power/USB centers
- Undersurface power/data shelves



Power strip lays in cable management tray. Accessed from above by using 22" or 28"D benching tops. Power strip provides three receptacles per user.



Power/USB centers installed in corresponding cut-outs in 22", 23", 24", 28", 29", and 30"D tops provide receptacles and USB outlets at worksurface level.



Undersurface power module provides two powered USB, one receptacle, and a blank data port that can accommodate one of eight provided adapter plates.

IMPORTANT: Installation and use of electrical systems, the number or receptacles used on a given circuit, and connections to the building power supply should be in compliance with all local and national codes. Verify code requirements before ordering.

8-Wire Power System

Planning

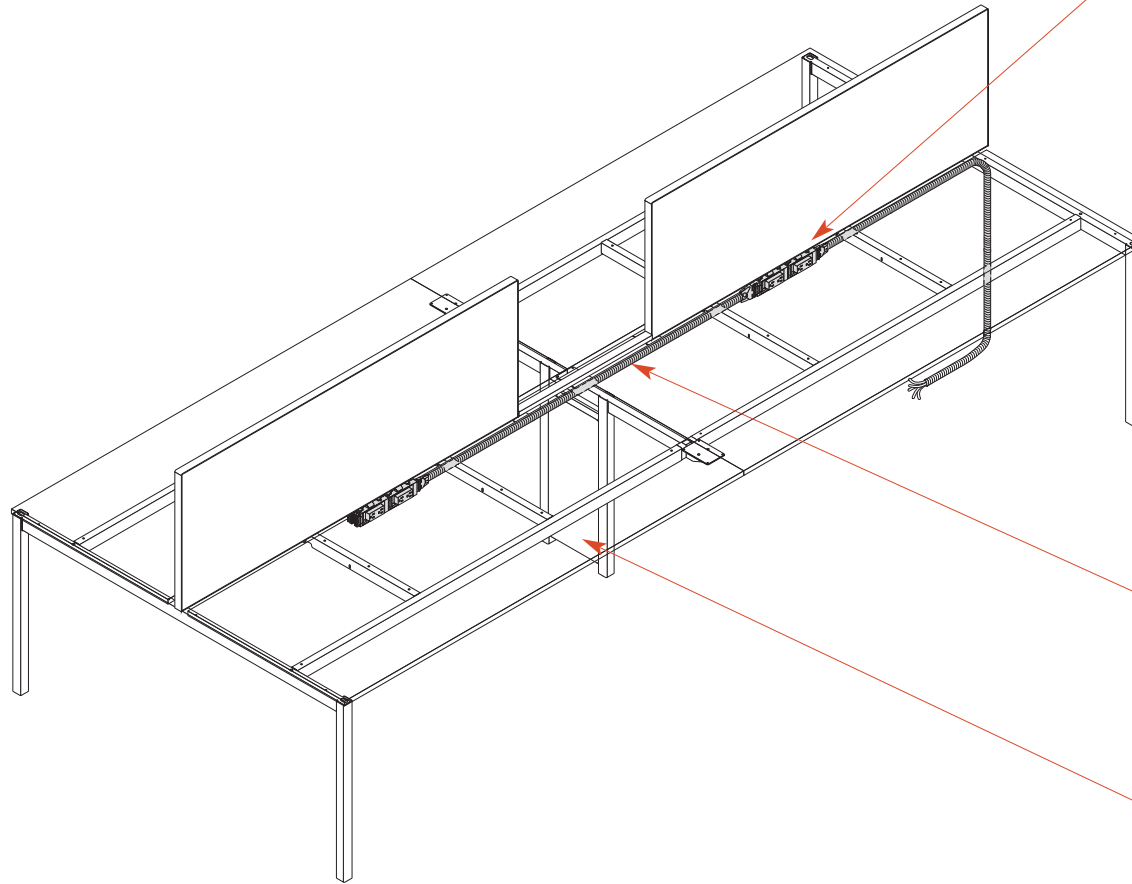
For Benching Applications

Statement of Line	➤ See page KO.2
Planning	KO.15
Surface Materials	KO.40

Specify bench top one or two inches shorter in depth to allow cords to drop behind the surface and plug in below.

Specify bench top with a factory-installed grommet to allow electronics to be plugged in directly to duplex receptacles below the bench top when using full-depth tops.

Specify a factory-installed cut-out in bench top and a power/data center separately to provide power above the surface. 3-prong plug plugs directly into a receptacle below the top.



Dual-sided double distribution block provides for two receptacles, four outlets, per side.

Table-to-table jumper connects power kits, jumping power from one bench to the next.

Power and data cabling can be routed through the cable management channel that is part of the mid-leg extension assembly.

IMPORTANT: Installation and use of electrical systems, the number or receptacles used on a given circuit, and connections to the building power supply should be in compliance with all local and national codes. Verify code requirements before ordering.

continued

Statement of Line	▶See page KO.2
Planning	KO.15
Surface Materials	KO.40

Details

8-wire power system for KORE benching offers three power entry options:

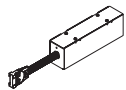
- 8-wire floor power entry
- Circuit 1-only power entry
- New York power entry



8-wire floor power entry is 6' long. Connection is made by snapping into the end of a power kit.



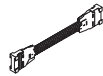
Circuit-1-only power entry is 10' long and can be a quick solution for a maximum of 12 receptacles.



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



Dual-sided double distribution blocks include mounting brackets that attach to the underside of the framed screen, centering the distribution blocks on the bench.



Jumpers connect dual-sided double distribution blocks in multi-person bench layouts.



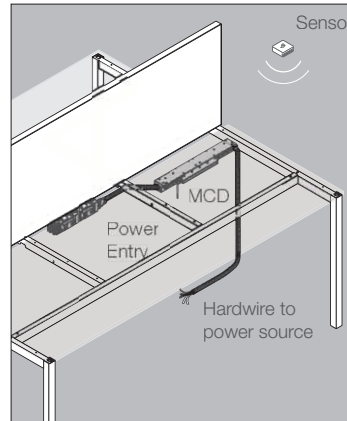
Duplex receptacles are rated at 15 or 20 amps; 20-amp receptacles are required for some large equipment and have a keyed-slot on the hot side of the receptacle. Duplex receptacles are available in black or white; designated circuit models have a Δ imprinted on them.



Universal series bus (USB) powered receptacles are a 2-amp, circuit-1-only. Each receptacle provides two powered USB ports to charge/power peripheral devices.



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



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

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

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

▶See assembly instructions at www.kimball.com.
▶For controlled-circuit stamped receptacles, see the Xsede Height-Adjust chapter in the *Kimball Benching Price List*.

Finishes & Materials

- Electrical components: metal conduit and PVC-free plastic

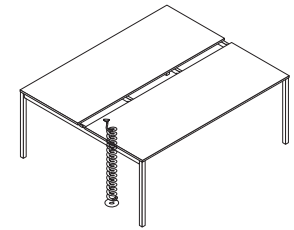
Planning Factors

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

For jumping power between benches, select the appropriate jumper:

Bench width	Jumper Model
48"W benches	KCE40J8
60"W benches	KCE52J8
72"W benches	KCE64J8

Related Products

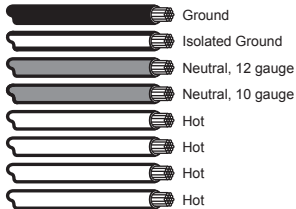


Perks expandable cable manager manages cables and attaches to the underside of top to route cables and cords to the floor.

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

Statement of Line	▶See page KO.2
Planning	KO.15
Surface Materials	KO.40

continued

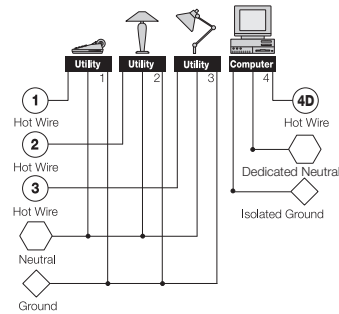


8-wire power entry allows power to enter from the floor. Power is distributed below worksurface. 8-wire systems accommodate up to 13 duplex receptacles per circuit and include four 12-gauge hot wires, one 12-gauge neutral wire, one 10-gauge shared neutral wire, and two 12-gauge ground wires.

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

KORE'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.

3 and 1 (8-wire):

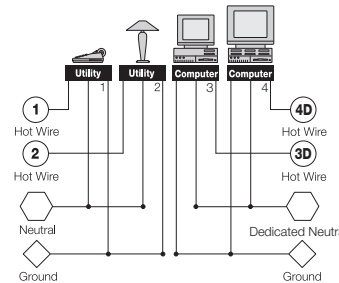


Circuits 1, 2, and 3 share a neutral and common ground, providing circuits for general electrical needs. Customarily, one or more of the circuits are reserved for lighting or other everyday uses, which allows control by central or master switching.

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

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

2 and 2 (8-wire):



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

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

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

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

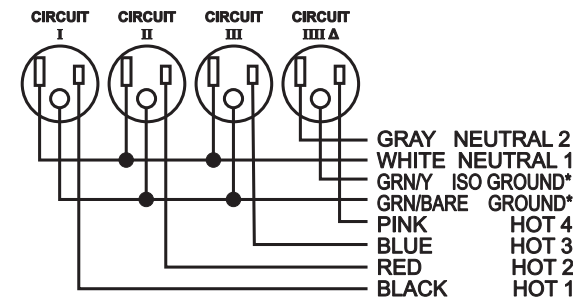
IMPORTANT: Planning actual power supplies and branch circuits must be performed by qualified electricians or electrical engineers familiar with the National Electrical Code and the appropriate local codes. The information provided here is intended to assist specifiers.

IMPORTANT: KORE 8-wire electrical components are UL listed under the KORE name and are not interchangeable with other Kimball series.

Wiring Diagrams

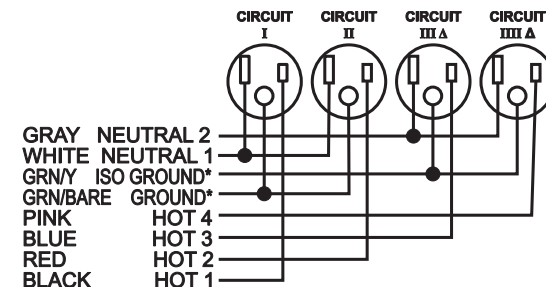
3 and 1 (8-wire)

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



2 and 2 (8-wire)

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



For Benching Applications

Statement of Line	➤ See page KO.2
Planning	KO.15
Surface Materials	KO.40

Specify bench top one or two inches shorter in depth to allow cords to drop behind the surface and plug in below.

Specify bench top with a factory-installed grommet to allow electronics to be plugged in directly to duplex receptacles below the bench top when using full-depth tops.

Specify a factory-installed cut-out in bench top and a power/data center separately to provide power above the surface. 3-prong plug directly into a receptacle below the top.

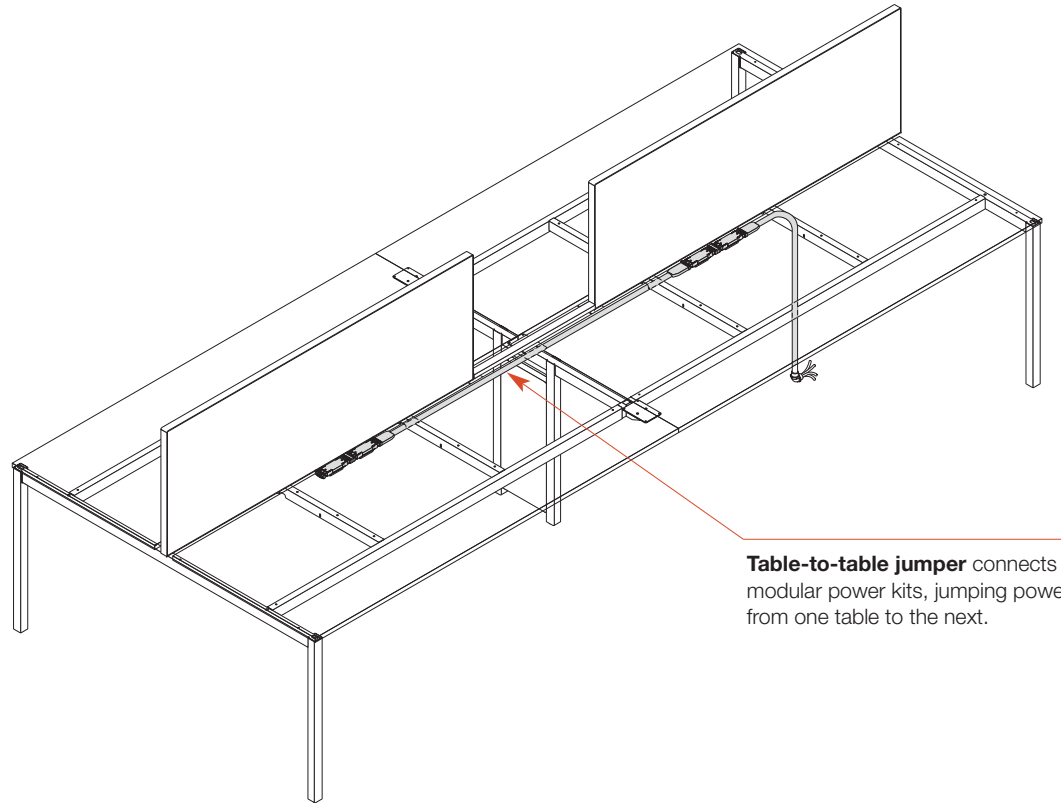


Table-to-table jumper connects modular power kits, jumping power from one table to the next.

Determining Circuit Usage:

The decision to specify circuit-1-only or to use circuit 1 and 2 together is based on how many tables you wish to power.

Circuit 1 only:

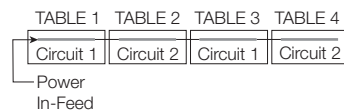
- Utilizes circuit 1 power kits
- Can power up to 6 tables maximum off of one power in-feed
- Provides two duplex receptacles to each table for a total of 12 duplex receptacles per run
- Can be powered with 15-amp hardwire (standard or NYC model), rotating 15-amp hardwire, or 20-amp plug-in power in-feed

Circuits 1 and 2:

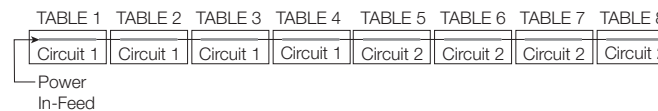
- Accommodates a combination of circuit 1 and 2 modular power kits
- Can power 7 or more tables (maximum of 12) off of one power in-feed
- Provides two duplex receptacles to each table for a total of 12 duplex receptacles per run
- Can be powered with 15-amp hardwire (standard or NYC model) or rotating 15-amp hardwire.
- Cannot be powered with 20-amp plug-in power infeed
- Circuits 1 and 2 can alternate table to table or they can be in succession (see at diagram at left) since the system is non-sequential and will automatically connect to the correct circuit

IMPORTANT: Installation and use of electrical systems, the number or receptacles used on a given circuit, and connections to the building power supply should be in compliance with all local and national codes. Verify code requirements before ordering.

Circuits in Alternating Pattern



Circuits in Succession



Statement of Line	▶See page KO.2
Planning	KO.15
Surface Materials	KO.40

continued

Details

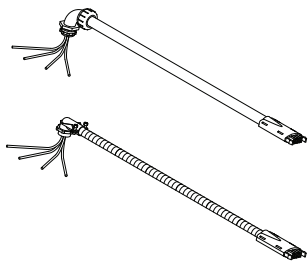
Low profile, non-sequential, 15-amp daisychain system provides 4 wires and 2-circuits. Utilizing a single power in-feed, the system powers up to 12 duplex receptacles per circuit or up to 24 duplex receptacles when using both circuits.

Three types of 15-amp power in-feeds are available to bring power from a wall or floor-mounted power box:

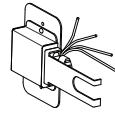
- Hardwire
- Hardwire for NYC/San Francisco
- Rotating with quick disconnect

Determine your need based on the available power source and local electrical codes. There are no restrictions in connection sequence.

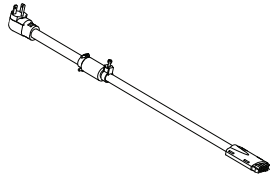
IMPORTANT: All power in-feeds require installation by a licensed electrician.



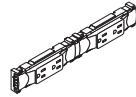
Hardwire 15-amp power in-feeds feature black, liquid-tight conduit (standard model) or metal conduit (NYC model). Modular end connects to modular power kit.



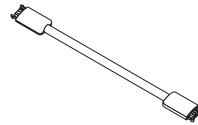
Rotating 15-amp power in-feed is available to replace an existing wall outlet. Allows quick disconnect from wall outlet. A 72"L jumper, specified separately, connects the rotating power in-feed to a modular power kit. Jumper is encased in black liquid-tight conduit.



20-amp power in-feed with plug is available. Modular end connects to modular power kit.
IMPORTANT: The 20-amp power in-feed limits the system to a single circuit only and accommodates a maximum of 12 duplex receptacles; all modular power kits in the series must be Circuit 1. This infeed will not plug into a 15-amp power outlet.



Modular power kits contain:
• Two 15-amp duplex receptacles
Modular power kit is centered under the framed screen on the bench.



40", 52, and 64"L jumpers are available to extend power between modular power kits on adjoining tables. Jumper is encased in black liquid-tight conduit.

All parts are UL 183 listed, with the exception of the 20-amp power in-feed with plug which is UL recognized.

Planning Factors

4-Trac power in-feeds attach at the start of the power run.

Specify the appropriate cut-out size for corded units to install in the top and plug into the duplex outlet underneath the top to bring power to the surface.
▶See page KO.42.

Specify tops with G1 or G19 grommets to allow desk top electronics to be plugged in under the surface. This is a lower cost alternative and practical for more permanent or semi-permanent configurations, such as teaming environments.
▶See page KO.23.

Related Products

Perks expandable cable manager manages cables and attaches to the underside of top to route cables and cords to the floor.
▶See the Perks chapter in the *Kimball Desks & Accessories Price List*.

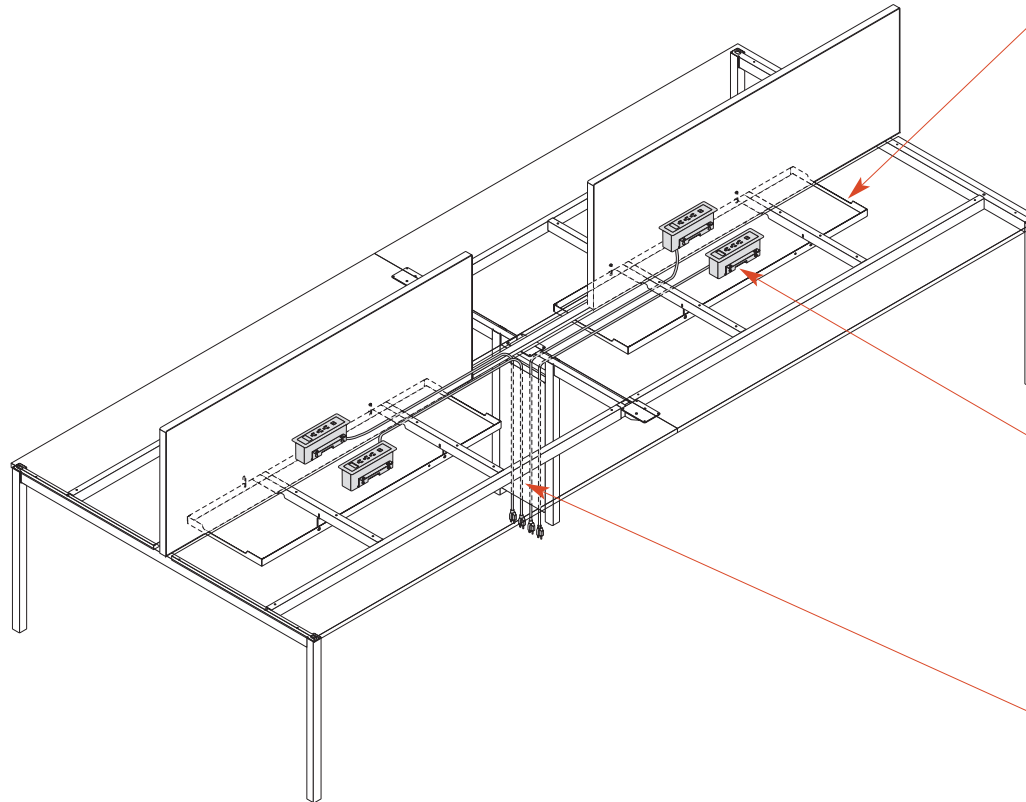
For Benching Applications

Statement of Line	➤ See page KO.2
Planning	KO.15
Surface Materials	KO.40

Bench tops can be full depth when surface-mount power/USB modules are utilized. Alternatively, tops can be 1" or 2" shorter in depth allowing power strip to be utilized in the cable management tray.

A variety of cut-out options are available for bench tops, allowing users a variety of power/data components from which to select.

➤ See page KO.51 for cut-out options.



Cable management trays attach to bench frame, allowing cords to be dropped behind the surface. Bottom of tray is $4\frac{1}{8}$ " below the surface ($23\frac{5}{8}$ " off the floor).

Power/data centers are specified separately.

Power and data cabling can be routed through the cable management channel that is part of the mid-leg extension assembly.

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

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

IMPORTANT: Wood finishes applied to solid hardwood are complementary to the same wood finish applied to wood veneer, but not an exact match.

▶Contact Customer Service for more information.

Wood

Applies to:

- Tops
- Frames with wood legs
- Storage
- Mobile work carts
- Mobile carts
- Multi-purpose tables

Group 1

- | | |
|-----|----------------------------|
| MC | Amber Cherry |
| CC | Cordoba Cherry |
| MH | Mocha Cherry |
| SC | Sedona Cherry |
| IM | Brighton Maple |
| TM | Huntington Maple |
| ES | Espresso Walnut |
| MW | Midtown Walnut |
| TW | Tribeca Walnut |
| UW | Urban Walnut |
| AD | Almond Straight Grain |
| CO | Canyon Straight Grain |
| DF | Driftwood Straight Grain |
| YO | Monterey Straight Grain |
| PB | Portobello Straight Grain |
| 792 | Sable Straight Grain |
| NW | Tuscan Straight Grain |
| CR | Clear Plywood ¹ |

¹ Available on plywood tops only.

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

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

IMPORTANT: Woodgrain laminate is a commercially compatible match to the wood finish of the same name and designator with consideration for the most common application—laminate surfaces on a wood chassis. When laminate and wood are mixed in other applications, the flip that occurs naturally in veneer may influence the overall match from piece to piece.

Customer-specified laminate is available on:

- HPL worksurfaces
- HPL privacy screens
- HPL center screens

▶See the *Surface Materials Reference Guide*.

HPL

Applies to:

- Tops

Woodgrain

MC	Amber Cherry
CC	Cordoba Cherry
MH	Mocha Cherry
SC	Sedona Cherry
IM	Brighton Maple
TM	Huntington Maple
MW	Midtown Walnut
TW	Tribeca Walnut
UW	Urban Walnut
AD	Almond Straight Grain
CO	Canyon Straight Grain
DF	Driftwood Straight Grain
YO	Monterey Straight Grain
PB	Portobello Straight Grain
792	Sable Straight Grain
NW	Tuscan Straight Grain

Solid

480	Antique White
403	Chamois
462	Cinder
440	Cloud
405	Designer White
450	Fog
488	Frosty White
461	Graphite
416	Putty
420	Sandstone
425	Shadow
460	Storm
419	Wallaby
409M	Icey White Writable ¹
483M	Off White Writable ¹

¹ Available on side-to-side surface dividers only.

Pattern

823	Carbon Evolv
818	Crisp Linen
841	Desert Zephyr
821	Elemental Concrete
819	Flax Gauze
862	Grey Glace
843	Misted Zephyr
807	Silcon Evolv
822	Smoke Quarstone
805	Titanium Evolv
802	White Nebula
814	White Tigris

TFL

Applies to:

- Tops
- Mobile work carts
- Carts
- Cart accessories
- Multi-purpose tables

Woodgrain

MC	Amber Cherry
CC	Cordoba Cherry
MH	Mocha Cherry
SC	Sedona Cherry
IM	Brighton Maple
TM	Huntington Maple
MW	Midtown Walnut
TW	Tribeca Walnut
UW	Urban Walnut
AD	Almond Straight Grain
CO	Canyon Straight Grain
DF	Driftwood Straight Grain
YO	Monterey Straight Grain
PB	Portobello Straight Grain
792	Sable Straight Grain
NW	Tuscan Straight Grain

Solid

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

SOLID SURFACE

Applies to:

- Tops
- | | |
|-----|----------------|
| 405 | Designer White |
|-----|----------------|

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

Customer-specified paint (CSP) is not available on Canopy.

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

Applies to:

- Table frames
- Benching frames
- Conference table frames
- End cabinet shelves
- Filler strips
- Framed screens
- Mobile work carts
- Carts
- Multipurpose tables
- Undersurface shelves

Group 1

- 480 Antique White
- 427 Barley
- 437 Cement
- 403 Chamois
- 462 Cinder
- 440 Cloud
- 485 Dark Chocolate
- 405 Designer White
- 453 Environmental Grey
- 459 Featherstone
- 450 Fog
- 488 Frosty White
- 461 Graphite
- 445 Moon Beam
- 416 Putty
- 420 Sandstone
- 425 Shadow
- 465 Smoke
- 460 Storm
- 429 Tantalum
- 419 Wallaby

Group 21

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

Group M

- 514 Carbon Metallic
- 507 Patina Metallic
- 501 Platinum Metallic
- 505 Satin Bronze Metallic
- 504 Taupe Metallic

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

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

Applies to:

- Softened vinyl rim (P)

Woodgrain

MC	Amber Cherry
CC	Cordoba Cherry
MH	Mocha Cherry
SC	Sedona Cherry
IM	Brighton Maple
TM	Huntington Maple
MW	Midtown Walnut
TW	Tribeca Walnut
UW	Urban Walnut
AD	Almond Straight Grain
CO	Canyon Straight Grain
DF	Driftwood Straight Grain
YO	Monterey Straight Grain
PB	Portobello Straight Grain
792	Sable Straight Grain
NW	Tuscan Straight Grain

Solid

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

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

Resin

- | | | |
|--------------------|----|---------|
| <i>Applies to:</i> | 25 | Glacier |
|--------------------|----|---------|
- Storage sliding doors
 - Cart end inserts

Glass

- | | | |
|--------------------|---|-------|
| <i>Applies to:</i> | 3 | Clear |
|--------------------|---|-------|
- Shelves

Back-Painted Glass

- | | | |
|--------------------|------|-----------|
| <i>Applies to:</i> | 202G | Ice Gloss |
|--------------------|------|-----------|
- Back-painted glass surfaces

Statement of Line	➤ See page KO.2
Planning	KO.15
Surface Materials	KO.40

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

Fabric

Applies to:

- Side-to-side surface dividers
- Framed fabric screens
- Utility cart tackboards

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 patterns.

➤ See the *Surface Materials Reference Guide* at www.kimball.com for the most up-to-date list of available seating fabric patterns.

Upholstery

Applies to:

- Mobile carts with fabric seat
- Back cushions for seat cart with storage
- Seated cart with fabric cushion
- Tri-pod divider screens
- Fabric screen carts with storage

Kimball Seating Fabric

Price Grades 1–7

➤ See the *Surface Materials Reference Guide* at www.kimball.com for the most up-to-date list of available seating fabric patterns.

Wool Felt

Applies to:

- Small shelves
- Mobile work carts, end panels, storage cabinets, and cubbies

- | | |
|-------|-------------------|
| 19111 | Apricot Orange |
| 19103 | Chive |
| 19106 | Cloud Blue |
| 19107 | Dark Blue |
| 19113 | Golden Rod |
| 19117 | Heathered Oatmeal |
| 19119 | Heathered Slate |
| 19118 | Heathered Stone |
| 19105 | Spinach Green |
| 19112 | Tango Red |

Kimball has analyzed each model to most accurately reflect the yardage requirements. Fabric is railroaded on bench screens, seat cushions, and back cushions.

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

<i>Model</i>	<i>66"W Directional</i>	<i>54"W Directional</i>	<i>66"W Non-Dir.</i>
Bench Screens			
25K3614FTF	1.2	1.2	1.2
25K3614TFF	1.2	1.2	1.2
25K3621TFF	1.2	2.4	1.2
25K4814FTF	1.5	1.5	1.5
25K4814TFF	1.5	1.5	1.5
25K4821TFF	3.0	3.0	3.0
25K6014FTF	1.9	1.9	1.9
25K6014TFF	1.9	1.9	1.9
25K6021TFF	1.9	3.8	1.9
25K7214FTF	2.2	2.2	2.2
25K7214TFF	2.2	2.2	2.2
25K7221TFF	2.2	4.4	2.2

<i>Model</i>	<i>66"W Directional</i>	<i>54"W Directional</i>	<i>66"W Non-Dir.</i>
Carts			
25K184824MPCLLP	1.5	1.5	1.5
25K184824MPCTLLP	1.5	1.5	1.5
25K184824MPCTWP	1.6	1.6	1.6
25K184824MPCWLP	1.6	1.6	1.6
25K184875MCFP	4.3	4.3	4.3
25K184875MCSOLLP	2.1	4.3	2.1
25K184875MCSTOLLP	2.1	4.3	2.1
25K184875MCSOWP	2.1	4.3	2.1
25K184875MCSTOWP	2.1	4.3	2.1
25K184875MCTFP	4.3	4.3	4.3
25K1924TBMC	1.4	1.4	1.4
25K246075MPCOLLP	1.8	1.8	1.8
25K246075MPCOWLLP	1.9	1.9	1.9
25K246075MPCOWP	1.9	1.9	1.9
25K246075MPCSSLLP	1.8	1.8	1.8
25K246075MPCSSWLLP	1.9	1.9	1.9
25K246075MPCSSWP	1.9	1.9	1.9
25K246075MPCTOLLP	1.8	1.8	1.8
25K246075MPCTOWLLP	1.9	1.9	1.9

<i>Model</i>	<i>66"W Directional</i>	<i>54"W Directional</i>	<i>66"W Non-Dir.</i>
25K246075MPCTOWP	1.9	1.9	1.9
25K246075MPCTSSLLP	1.8	1.8	1.8
25K246075MPCTSSWP	1.9	1.9	1.9
25K246075MPCTSWLLP	1.9	1.9	1.9
25K6036CPBPTU	1.9	1.9	1.9
25K6036CPBPU	1.9	1.9	1.9

<i>Model</i>	<i>66"W Directional</i>	<i>54"W Directional</i>	<i>66"W Non-Dir.</i>
Perks Side-to-Side Divider			
299K2214SSDF	0.8	0.8	0.8
99K2221SSDF	0.8	1.6	0.8
99K2814SSDF	1.0	1.0	1.0
99K2821SSDF	1.0	2.0	1.0

How to Use this Table

- ① Locate the model number
 - ② Select yardage from the appropriate column.
- ▶ See the *Kimball Surface Materials Reference Guide* at www.kimball.com for COM policy and additional information.