

DOCK™ Price List

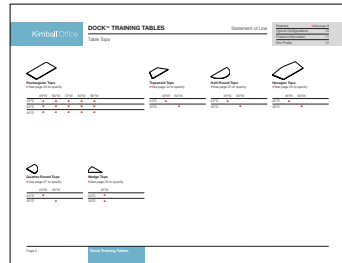
This price list is effective March 30, 2015 and supercedes all previously printed or electronically released versions.



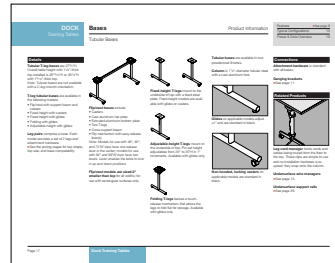
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Kimball Office has made every effort to make this price list accurate and complete with all of the information you need to specify our products.

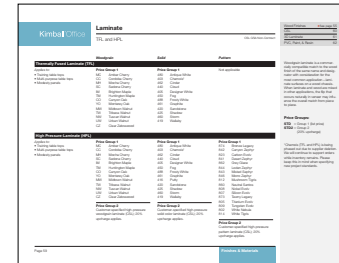
We suggest that you become familiar with the format of this price list. You'll find information about the product line, planning guidelines, pricing, and how to specify the product.



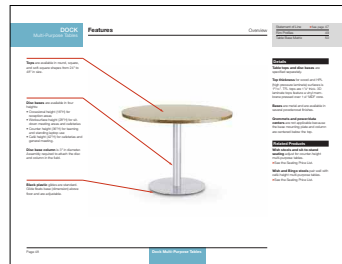
**Statement of Line** provides a snapshot of the entire product line. We've included an illustration and page cross references to the applicable pricing and how to specify pages.



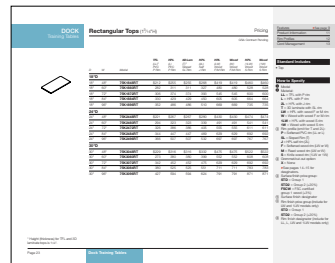
**Product Information and Application Guidelines** pages provide detailed information about the product, connections that can be made with other models, and planning factors.



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



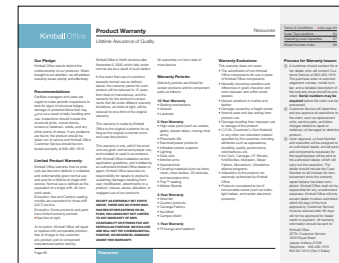
**Overviews** offer a quick look at the distinguishing features of the product line.



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

**K** icon indicates models that are available for quick shipment.  
> See the Kwik Office Price List.

**FSC** icon indicates models available with the FSC option (3% upcharge) at standard leadtime to meet FSC certification.



**Use the Resources** in the back of the price list. This repository of useful information includes Terms and Conditions, Warranty, Operating Load Capacities. You'll also find a model number index with references to the appropriate pricing page.

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

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

Standard product modifications are available on select products.

> See the Product Modifications Price List at [www.kimballoffice.com](http://www.kimballoffice.com)

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

## How to Specify Our Products

General Information

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

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

- The steps numbered using a solid circle with a white number inside (e.g., ① or ②) make up of the base model number.
- Steps numbered using an outlined circle with black number inside (e.g., ③, ④, or ⑤) are required to complete the specification.

Kimball Office promotes the use of electronic drawing and specification tools to automate the furniture sales, design, and specification process. We provide our symbol and product information to industry leading design and specification software companies. We work closely with 20-20 Technologies Inc. to develop additional automation routines for our products; these are available in CAP and Giza software tools. We also partner with KISP and all of our products are available in The KITS *collaborator*<sup>™</sup>. As noted in our Terms and Conditions, the customer bears the responsibility for order correctness.

**DOCK Training Tables**

**Rectangular Tops (19 1/2" H)**

USA Contract Pricing

		TFL 2 1/2" P Rem	APL 2 1/2" P Rem	3D Lam 2 1/2" SL Rem	APL 2 1/2" J Rem	Wood 2 1/2" F/M Rem	Wood 2 1/2" F/M Rem	Wood 2 1/2" F/M Rem	Wood 2 1/2" F/M Rem
18"D									
48"	75K1848RT	\$212	\$255	\$255	\$419	\$419	\$450	\$450	
60"	75K1860RT	332	311	311	327	480	480	525	525
72"	75K1872RT	338	314	314	353	545	545	600	600
84"	75K1884RT	333	429	429	450	655	655	655	655
96"	75K1896RT	332	486	486	510	659	659	735	735
24"D									
48"	75K2448RT	\$211	\$267	\$267	\$480	\$480	\$480	\$474	\$474
60"	75K2460RT	336	329	329	359	491	491	541	541
72"	75K2472RT	338	386	386	405	555	555	611	611
84"	75K2484RT	344	447	447	459	629	629	650	650
96"	75K2496RT	336	527	527	532	697	697	791	791
30"D									
48"	75K3048RT	\$239	\$316	\$316	\$352	\$475	\$475	\$522	\$522
60"	75K3060RT	373	380	380	389	529	529	606	606
72"	75K3072RT	342	452	452	475	629	629	682	682
84"	75K3084RT	380	525	525	551	711	711	783	783
96"	75K3096RT	427	594	594	624	791	791	871	871

\* Height (thickness) for TFL and 3D laminates tops is 1 1/2".

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**DOCK Training Tables**

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

Follow these steps to build a complete model specification.

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

### Pricing Table Abbreviations:

D = Depth

W = Width

H = Height

T = Thickness

AO = Approach Overhang

ED = End Depth

KW = Kneespace Width

KH = Kneespace Height

WC = Worksurface Clearance

### Sample Specification:

The example below shows a complete model number for a **rectangular table top**.  
➤ See page 32 for the corresponding pricing table and How to Specify steps.

① ② ③ ④ ⑤

75K2448RT LL X STD 405

Base Model

## Enhancing the Home We All Share

At Kimball Office, we are proud of our environmental stewardship. We are committed to sustainable business practices and continuous improvement. It's part of our heritage to take initiative, to reduce waste, to conserve energy, to commit fully, and to lead by example. It's not enough to simply sustain. We strive to enhance our world.

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

In the end, we're just beginning. Yes, the efforts we've made have the clear intention of minimizing our impacts on the planet in order to preserve a healthy world for future generations. Ultimately, the more we do in the area of sustainability, the more it helps you to achieve your environmental aims. Let us show you just how easy it is with Kimball Office.

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



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

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

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

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

**LEED® Certification**

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

*LEED-CI Gold:*

- Jasper, IN showroom
- San Francisco, CA showroom

*LEED-CI Silver:*

- Atlanta, GA showroom
- Chicago, IL showroom

*LEED-CI:*

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

**Design for the Environment (DfE)**

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

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



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


**INDOOR AIR QUALITY**  
 Indoor Advantage | Furniture
**Indoor Air Quality**

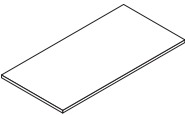
One of the largest contributions office furniture can make to a building's LEED certification is indoor air quality via low-emitting products. For certification of our product lines, Kimball Office uses the Indoor Advantage program from Scientific Certification Systems (SCS). Several of our Indoor Advantage Gold products also meet the more stringent CAL 01350 requirements.

**Asset Network for Education**

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

Table Tops

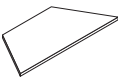
Features	➤ See page 9
Typical Configurations	10
Product Information	11
Rim Profile	12



Rectangular Tops

➤ See page 26 to specify.

	48"W	60"W	72"W	84"W	96"W
18"D	●	●	●	●	●
24"D	●	●	●	●	●
30"D	●	●	●	●	●



Trapezoid Tops

➤ See page 27 to specify.

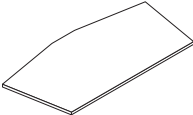
	48"W	60"W
24"D	●	
30"D		●



Half-Round Tops

➤ See page 28 to specify.

	48"W	60"W
24"D	●	
30"D		●



Hexagon Tops

➤ See page 29 to specify.

	48"W	60"W
24"D	●	
30"D		●



Quarter-Round Tops

➤ See page 30 to specify.

	24"W	30"W
24"D	●	
30"D		●

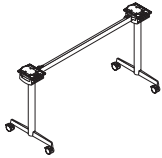


Wedge Tops

➤ See page 31 to specify.

	24"W	30"W
24"D	●	
30"D		●

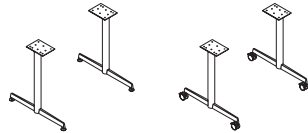
Blade Bases



**Flip/Nest T-Leg Bases with Support Beam**

■ = With casters  
➤ See page 32 to specify.

	28"H
20"D	■
26"D	■



**Fixed-Height T-Leg Bases**

● = With glides  
■ = With casters  
➤ See page 33 to specify.

	28"H
14"D	● ■
20"D	● ■
26"D	● ■



**Folding T-Leg Bases**

● = With glides  
➤ See page 34 to specify.

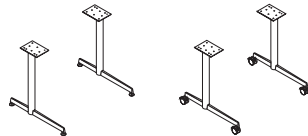
	28"H
14"D	●
20"D	●
26"D	●



**Flip/Nest C-Leg Bases with Support Beam**

■ = With casters  
➤ See page 35 to specify.

	28"H
20"D	■
26"D	■



**Fixed-Height C-Leg Bases**

● = With glides  
■ = With casters  
▲ = Shared leg with glides  
➤ See page 36 to specify.

	28"H
17"D	● ■
20"D	● ■ ▲
26"D	● ■ ▲



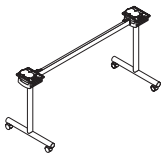
**Fixed-Height Shared C-Leg Bases**

● = With glides  
➤ See page 36 to specify.

	28"H
17"D	● ■
20"D	● ■
26"D	● ■

Features	➤ See page 9
Typical Configurations	10
Product Information	17

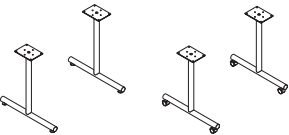
Tubular Bases



Flip/Nest T-Leg Bases

- = With casters
- See page 37 to specify.

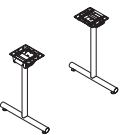
	28"H
22"D	■
26"D	■



Fixed-Height T-Leg Bases

- = With glides
- = With casters
- See page 38 to specify.

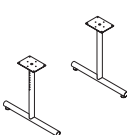
	28"H
16"D	● ■
22"D	● ■
26"D	● ■



Folding T-Leg Bases

- = With glides
- See page 39 to specify.

	28"H
16"D	●
22"D	●
26"D	●

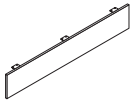


Adjustable-Height T-Leg Bases

- = With glides
- See page 40 to specify.

	26"-35"H
16"D	●
22"D	●
26"D	●

Features	➤ See page 9
Typical Configurations	10
Power & Data Overview	19



**Modesty Panels**

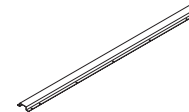
➤ See page 41 to specify.

	24"W	30"W	48"W	60"W	72"W	84"W	96"W
10"H	•	•	•	•	•	•	•



**Ganging Bracket**

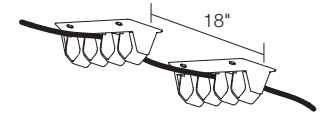
➤ See page 42 to specify.



**Undersurface Support Rails**

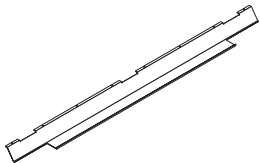
➤ See page 41 to specify.

	42"W	56"W
3"D	•	•



**Cable Management Accessories**

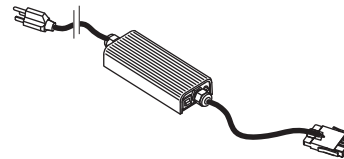
- Leg cord manager
  - Loop-style cord manager
  - Flexchains
- See page 43 to specify.



**Metal Wire Trough**

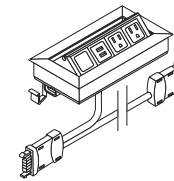
➤ See page 43 to specify.

	24"W	30"W	48"W	60"W	72"W	84"W	96"W
2 1/4"H	•	•	•	•	•	•	•



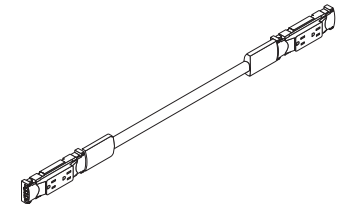
**Perimeter Single-Circuit Power Components**

➤ See page 44 to specify.



**Interlink® iQ Single-Circuit Power Components**

➤ See page 45 to specify.



**4-Trac® Power Components**

➤ See page 46 to specify.

Statement of Line	➤ See page 5
Typical Configurations	10
Power & Data Overview	19

**Dock training tables** are available in dozens of practical sizes and shapes, and can be combined in flexible arrangements for any use. Create dynamic learning environments, training rooms, private offices, collaborative spaces, and cafes, then expand or rearrange as your demands change.

**Tops and legs** are specified separately, increasing the flexibility of the product. Leg applications include:

- Flip/nest
- Fixed height
- Shared fixed height
- Folding
- Height adjustable

For mobility, casters are available for select leg styles.

**Choose from a variety of top shapes and finishes** to create your individual style and adapt to multiple budgets.

**Nesting legs** with casters move easily to quickly set up room configurations to suit your meeting requirements.

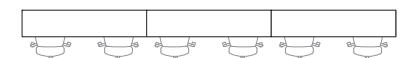
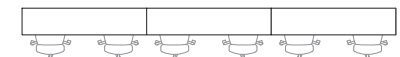
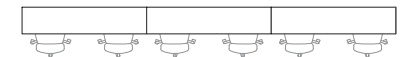
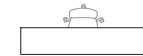
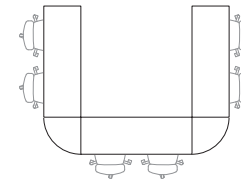
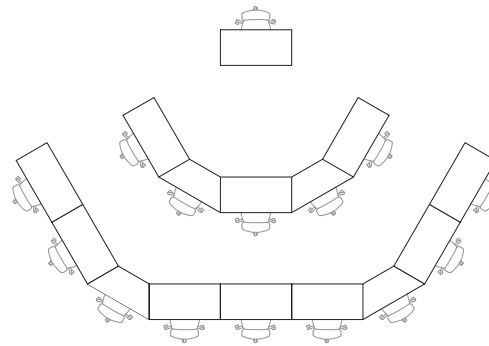
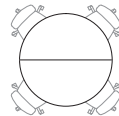
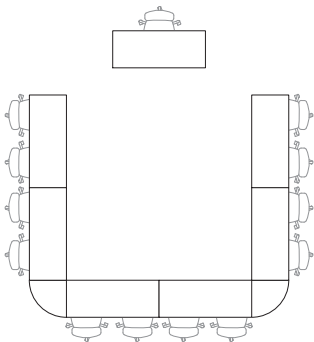
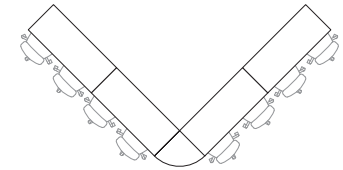
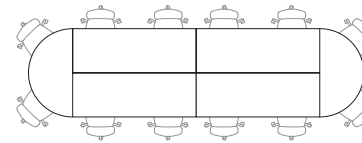
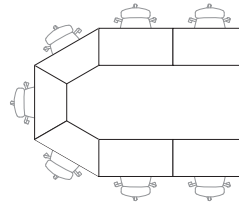
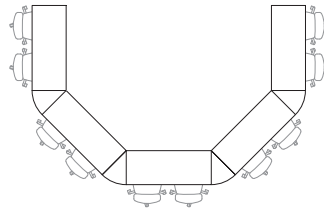
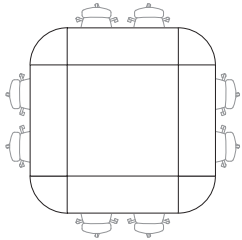
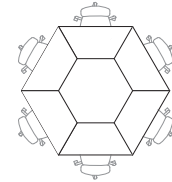
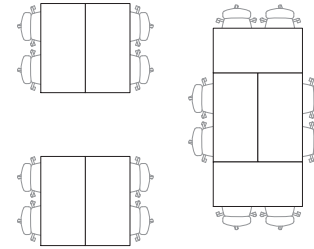
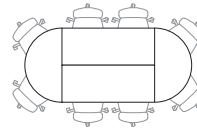
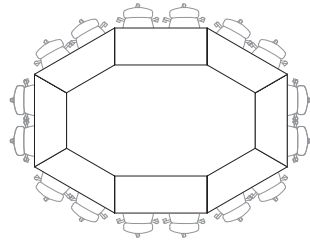
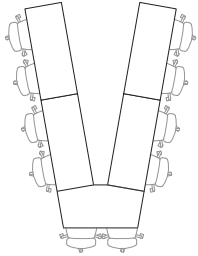
**Accessory options** include:

- Modesty panels
- Ganging brackets
- Surface power ports
- Grommets
- Single-circuit and 4-trac multi-circuit power systems
- Wire troughs
- Cable management

**Shared table legs** minimize cost and maximize leg room when used for more permanent table applications.



## Idea Starters



Features	➤ See page 9
Typical Configurations	10
Power & Data Overview	19

### Details

**Dock training tops** are available in:

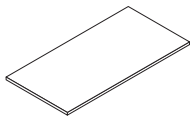
- 1<sup>1</sup>/<sub>8</sub>"-thick thermally-fused laminate (TFL)
- 1<sup>1</sup>/<sub>8</sub>"-thick 3D laminate
- 1<sup>3</sup>/<sub>16</sub>"-thick high-pressure laminate (HPL)
- 1<sup>3</sup>/<sub>16</sub>"-thick high-pressure laminate (HPL) with a wood rim
- 1<sup>3</sup>/<sub>16</sub>"-thick wood veneer

**Six top shapes** are available:

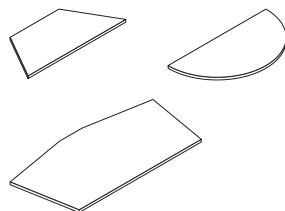
- Rectangular
- Trapezoid
- Half-Round
- Hexagon
- Quarter-Round
- Wedge

Not all top sizes are available for every base application.

➤ See price list pages for each base type and corresponding top size



**Rectangular tops** are for use with all leg styles and application types. Grain runs with the width.



**Trapezoid, half-round, and hexagon tops** are for use with fixed height, folding, adjustable height, and shared leg bases. These top shapes cannot be used with flip/nest bases. Grain runs with the width.



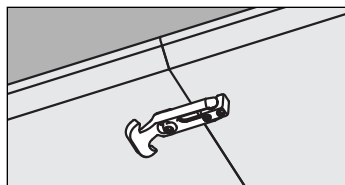
**Quarter-round and wedge tops** are "insert" tops to create various configurations. They are not designed to be used individually, and must be attached to rectangular worksurfaces on both sides with flat brackets (specified separately) and leg(s). Grain runs diagonally.

### Connections

**Tops do not ship with attachment hardware.** Hardware ships with the base.



**Flat brackets** are required when creating several types of permanent configurations; specified separately.



**Ganging bracket kit** includes two black, elastic-nylon brackets that attach to the underside of two adjacent surfaces. Ganging brackets may be desired for reconfigurable applications such as nesting or mobile tables.

### Planning Factors

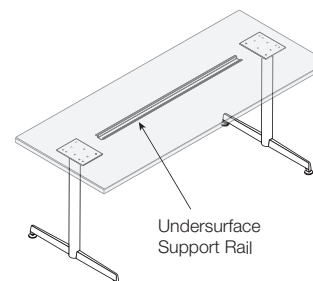
**When ordering quarter-round or wedge surfaces, 2 flat brackets** must be ordered for each joint to attach the tops to the adjoining rectangular surface.

**When ordering tops with shared legs, 2 flat brackets** must be specified for each joint to attach tops to the adjoining surface.

**Flat brackets or ganging bracket kits are required** when installing single-circuit or 4-trac multi-circuit electrical systems on 2 or more tables to prevent separation or damage.

**24" and 30"D quarter round and 30"D wedge tops** can only be used with shared C-leg bases for required support.

**24"D wedge top** can only be used with fixed-height T-leg or C-leg pairs. A shared leg is not applicable due to interference with the mounting plate.



**Undersurface support rails** are required when using fixed-height, folding, and adjustable-height bases. Rail should be located in the center of the top depth.

*Note: Flip/nest bases do not require a support rail, as they ship with a cross-bar as standard.*

➤ See chart below for undersurface support rail requirements.

**Legs must be inset 12"** from each end on 84" and 96"W tops for stability.

### Undersurface Support Rail Requirements:

Top W	Base Type	42"W Rail	56"W Rail
48" Hexagon	Fixed or adjustable height	●	
60" Hexagon	Fixed or adjustable height	●	
60" Rectangular	Fixed, folding, or adjustable height	●	
72" Rectangular	Fixed or adjustable height		●
72" Rectangular	Folding	●	
84" Rectangular	Fixed or adjustable height	●	
96" Rectangular	Fixed or adjustable height		●

*Note: Rail width requirements are determined by the base mounting plate size which varies by base type.*

### Related Products

**Factory-installed grommets and cutout options** are available; up-charge applies.

➤ See pages 14 and 15.

**Grommets** are also available for field installation.

➤ See the Perks Price List.

**Modesty panels**

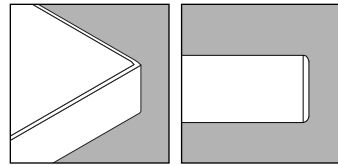
➤ See page 18.

**Undersurface wire managers**

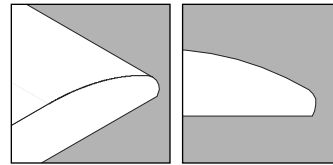
➤ See page 13.

## Rim Profiles

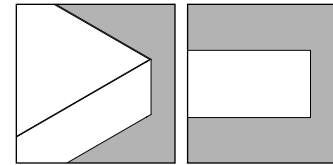
Rim profiles differ based on the top material selected.

**P** Softened PVC rim

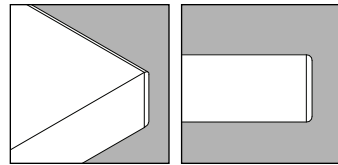
- Applies to TFL or HPL surfaces
- 3mm PVC edge
- Profile is on all four sides

**SL** Sloped rim

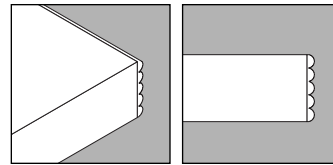
- Applies to 3D laminate surfaces
- Sloped user edge
- Flat approach/end edges

**J** Self-edge rim

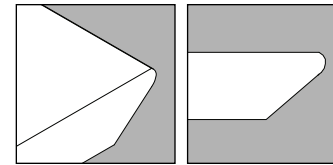
- Applies to HPL surfaces
- Profile is on all four sides

**F** Softened wood rim

- Applies to HPL with wood rim or wood surfaces
- 3mm shaped wood on user edge
- .5mm flat edge band on approach/end edges

**M** Reed wood rim

- Applies to HPL with wood rim or wood surfaces
- 3mm shaped wood on user edge
- .5mm flat edge band on approach/end edges

**S** Knife wood rim

- Applies to HPL with wood rim or wood surfaces
- Knife rim on user edge
- .5mm flat edge band on approach/end edges

## Power and Cord Management

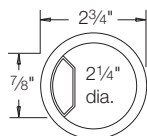
Features	➤ See page 9
Typical Configurations	10
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**Dock provides several flexible options** for routing and concealing cords and cables. These include:

- Factory-installed grommet options (G1 and G19)
- Factory-installed C4 and C5 cut-outs for power/data/USB centers
- Undersurface wire trough
- Cord manager clip

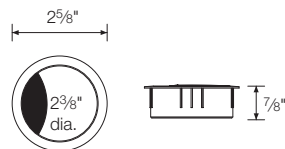
**Factory-installed grommets and cutouts** are available as an option on tops in pre-determined locations.

➤ See pages 14 and 15, for specification information, upcharges, and locations by top shape or type.



**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:

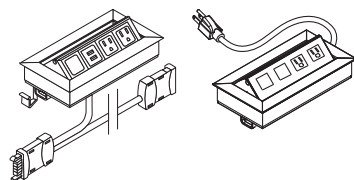
SL Silver  
MB Matte Black



**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  
544 Silver Pearl

**Grommets for field installation** are also available.

➤ See the Perks Price List.

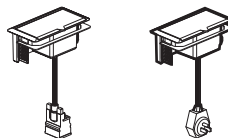


**C4 cut-outs** are for use with:

- Power harness with MHO retractable power centers (KCEI2PHPDUS (shown above) and KCEI2PHPDS)
- MHO retractable power center with 3 prong plug (KCEB2PDPS and KCEB2PDUPS)

Power centers must be ordered separately for field installation.

➤ See page 45 and 48.

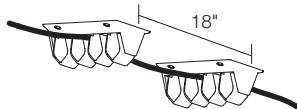


**C5 cut-outs** are for use with:

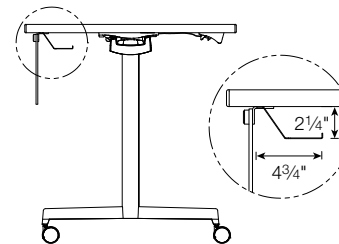
- Power/data centers with modular feed KCEP1PDMB and KCEP1PDMS)
- Power/data centers with three prong plug (KCEP1PDPB and KCEP1PDPS)

Power centers must be ordered separately for field installation.

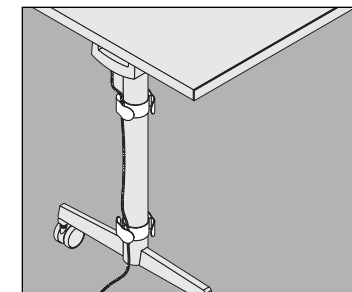
➤ See page 44 for product information.



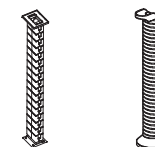
**Perks loop-style undersurface cable manager** organizes cords and cables under tops. Cables pressure fit into individual loops. Openings are 1"D x 5/8"W x 1"H and can be removed to expand capacity. Black plastic. Set of 6.



**Metal wire trough** attaches to the underside of top to hold and conceal cords and cables. Use with single-circuit and 4-trac multi-circuit electrical systems. User side is open for easy access. Trough can be used with flip/nest, fixed, and adjustable-height leg applications and is compatible with a modesty panel installed in front of the trough. It is not available for use with folding legs.



**Leg cord manager** fits blade and tubular bases to hold cords and cables being routed from the floor to the top. These clips are simple to use and no installation hardware is required; they snap onto the column. Available in silver or clear plastic. Set of 3.

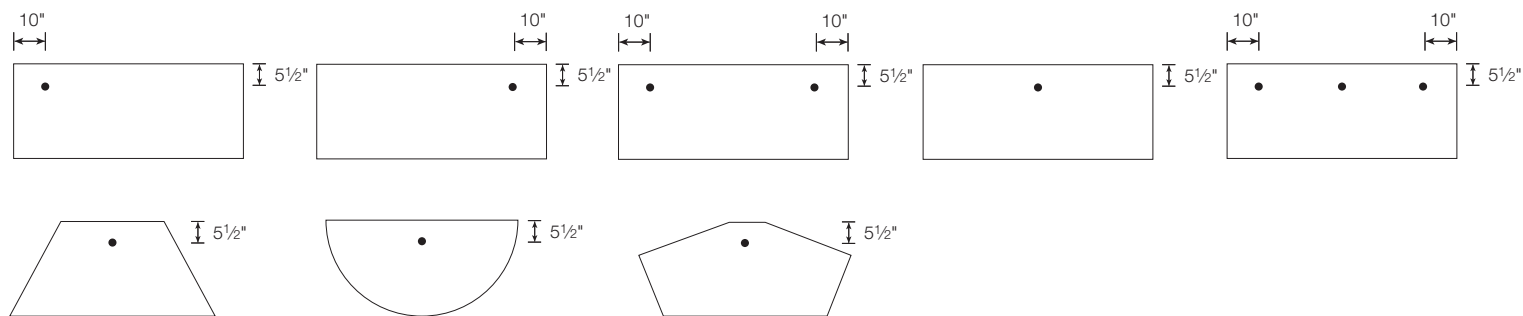


**Perks flexchain and expandable cable manager** manages cables and attaches to the underside of top to route cables and cords to the floor.

## Factory-Installed Grommets

	<i>Left</i> <i>Designator Upcharge</i>		<i>Right</i> <i>Designator Upcharge</i>		<i>Left &amp; Right</i> <i>Designator Upcharge</i>		<i>Center</i> <i>Designator Upcharge</i>		<i>Left, Right, &amp; Ctr.</i> <i>Designator Upcharge</i>	
G1 Plastic Grommets										
Rectangular Top	G1L	+\$57	G1R	+\$57	G1LR	+\$114	G1C	+\$57	G1A	+\$171
Trapezoid Top	—		—		—		G1C	+\$57	—	
Half-Round Top	—		—		—		G1C	+\$57	—	
Hexagon Top	—		—		—		G1C	+\$57	—	
G19 Metal Grommets										
Rectangular Top	G19L	+\$57	G19R	+\$57	G19LR	+\$114	G19C	+\$57	G19A	+\$171
Trapezoid Top	—		—		—		G19C	+\$57	—	
Half-Round Top	—		—		—		G19C	+\$57	—	
Hexagon Top	—		—		—		G19C	+\$57	—	

► See page 13 for details about G1 and G19 metal grommets.



Note: Dimensions listed are from the center of grommet to edge of top.

Features	► See page 9
Typical Configurations	10
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## Available Finishes

## G1 Plastic Grommets:

**SL** Silver  
**MB** Matte Black

## G19 Metal Grommets:

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

## How to Specify

- ① Insert the location *and* finish designator (for grommets) into model number sequence as indicated on the corresponding pricing page.

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

For example:

**G1LMB** = G1 grommet, left, matte black

**G19R501** = G19 grommet, right, platinum metallic

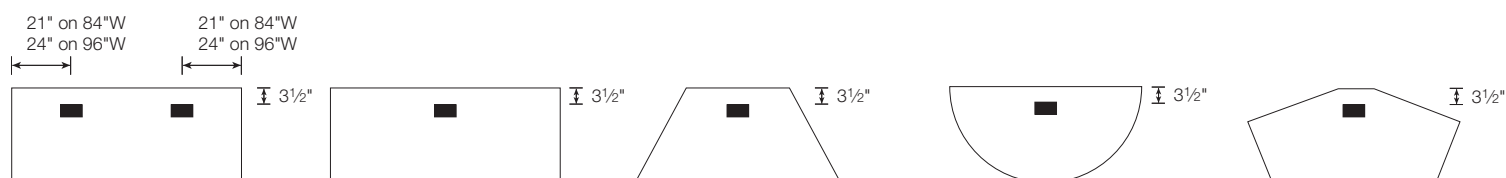
IMPORTANT: Only the grommet locations shown in the matrix at left with a designator and price are available.

## Factory-Installed Cut-Outs

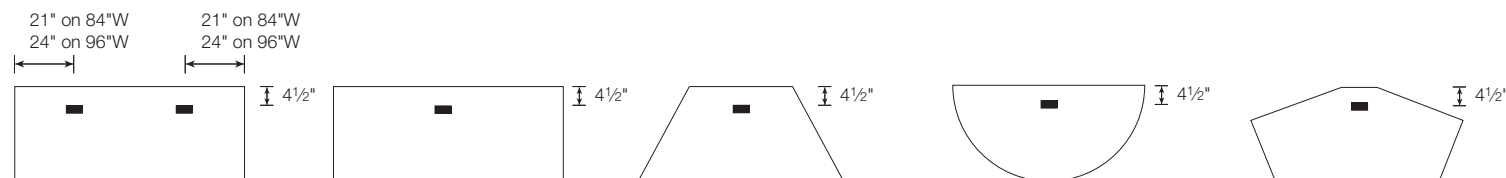
	<i>Left</i> Designator Upcharge	<i>Right</i> Designator Upcharge	<i>Left &amp; Right</i> Designator Upcharge	<i>Center</i> Designator Upcharge	<i>Left, Right, &amp; Ctr.</i> Designator Upcharge
<b>C4 Cut-Outs (8"W x 4"D)</b>					
Rectangular Top 48"-72"W	—	—	—	<b>C4C</b> +\$52	—
Rectangular Top 84"-96"W	—	—	<b>C4LR</b> +\$104	—	—
Trapezoid Top	—	—	—	<b>C4C</b> +\$52	—
Half-Round Top	—	—	—	<b>C4C</b> +\$52	—
Hexagon Top	—	—	—	<b>C4C</b> +\$52	—
<b>C5 Cut-Outs (5<sup>7</sup>/<sub>8</sub>"W x 2<sup>3</sup>/<sub>4</sub>"D)</b>					
Rectangular Top 48"-72"W	—	—	—	<b>C5C</b> +\$52	—
Rectangular Top 84"-96"W	—	—	<b>C5LR</b> +\$104	—	—
Trapezoid Top	—	—	—	<b>C5C</b> +\$52	—
Half-Round Top	—	—	—	<b>C5C</b> +\$52	—
Hexagon Top	—	—	—	<b>C5C</b> +\$52	—

► See pages 44 and 45 for corresponding power/data centers.

## C4 Cut-Outs



## C5 Cut-Outs



Features	► See page 9
Typical Configurations	10
Power & Data Overview	19

## Related Products

**C4 cut-outs** are designed to accept:

- Power Harness with MHO retractable power centers (KCEI2PHPDUS and KCEI2PHPDS)
- MHO retractable power center with 3 prong plug (KCEB2PDUS and KCEB2PDUPS)

**C5 cut-outs** are for use with:

- Power/data power centers with modular feed KCEP1PDMB and KCEP1PDMS)
- Power/data power centers with three prong plug (KCEP1PDPB and KCEP1PDPS)

## How to Specify

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

**IMPORTANT:** Only the cut-out locations shown in the matrix at left with a designator and price are available.

## Blade Bases

## Details

**Blade bases** are available in two distinct styles:

- T-leg
- C-leg

**All blade bases** are 27<sup>3</sup>/<sub>4</sub>"H. Overall table height with 1<sup>1</sup>/<sub>8</sub>"-thick top installed is 28<sup>13</sup>/<sub>16</sub>"H or 28<sup>7</sup>/<sub>8</sub>"H with 1<sup>3</sup>/<sub>16</sub>"-thick top.

**T-leg blade bases** are available in the following models:

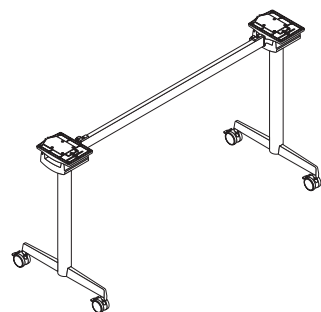
- Flip/nest with support beam and casters
- Fixed-height with casters
- Fixed-height with glides
- Folding with glides

**C-leg blade bases** are available in the following models:

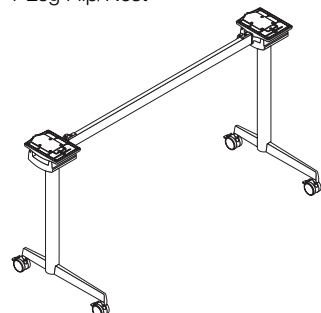
- Flip/nest with support beam and casters
- Fixed-height with casters
- Fixed-height with glides
- Shared fixed-height with glides (single leg)

**Leg pairs** comprise a base, with the exception of a shared C-leg. Each model provides a set of 2 legs and attachment hardware.

➤ See the pricing pages for top shape, top size, and base compatibility.



T-Leg Flip/Nest



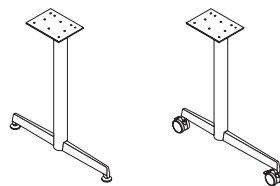
C-Leg Flip/Nest

**Flip/nest T-leg and C-leg bases** include:

- Casters
- Cast aluminum top plate
- Extruded aluminum bottom plate
- Two T- or C-legs
- Cross support beam
- Flip mechanism with easy-release lever(s)

*Note: Models for use with 48", 60", and 72"W tops have one release lever in the center; models for use with 84" and 96"W tops have two levers. Lever enables the table to lock in up and down positions.*

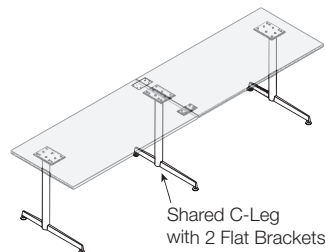
**Flip/nest models are sized 2" smaller than top** for all widths; for use with rectangular surfaces only.



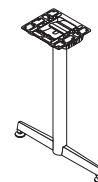
T-leg

C-leg

**Fixed-height T-legs and C-legs** mount to the underside of top with a fixed steel plate. Fixed-height models are available with glides or casters.



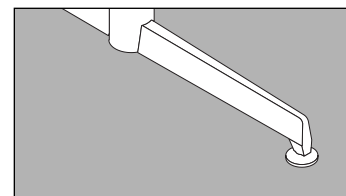
**Fixed-height shared C-leg with glides** can be specified for static table configurations to replace two legs. Two flat brackets are required at the seam. Some shape applications will only allow one bracket due to space restrictions, however.



**Folding T-legs** feature a touch-release mechanism that allows the legs to fold flat for storage. Available with glides only.

**Column and foot for all blade bases** are available in matching or contrasting powdercoat finishes. Foot is also available in polished aluminum at no upcharge.

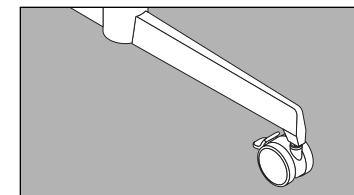
**Column** is 2<sup>3</sup>/<sub>8</sub>"-diameter, 10-gauge tubular steel with a cast aluminum foot.



**Glides** on applicable models adjust <sup>3</sup>/<sub>4</sub>" and are standard in:

- Silver on Polished Aluminum, Designer White, Platinum Metallic, or Silver Pearl, Antique White, or Frosty White foot
- Black on all other foot colors.

Features	➤ See page 9
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**Non-hooded, locking casters** on applicable models are available in:

- Black
- White/grey

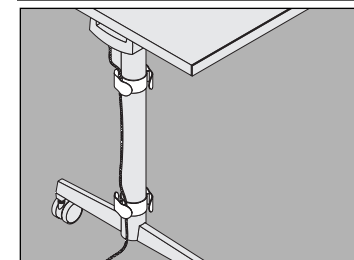
## Connections

**Attachment hardware** is standard with all bases.

## Ganging brackets

➤ See page 11.

## Related Products



**Leg cord manager** holds cords and cables being routed from the floor to the top. These clips are simple to use and no installation hardware is required; they snap onto the column.

## Undersurface wire managers

➤ See page 13.

## Undersurface support rails

➤ See page 41.

## Tubular Bases

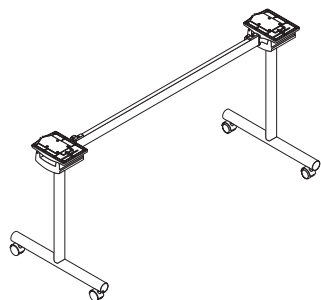
## Details

**Tubular T-leg bases** are 27<sup>3</sup>/<sub>4</sub>"H. Overall table height with 1<sup>1</sup>/<sub>8</sub>"-thick top installed is 28<sup>13</sup>/<sub>16</sub>"H or 28<sup>7</sup>/<sub>8</sub>"H with 1<sup>3</sup>/<sub>16</sub>"-thick top.  
*Note: Tubular bases are not available with a C-leg column orientation.*

**T-leg tubular bases** are available in the following models:

- Flip/nest with support beam and casters
- Fixed-height with casters
- Fixed-height with glides
- Folding with glides
- Adjustable-height with glides

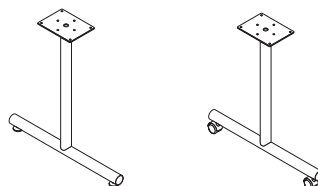
**Leg pairs** comprise a base. Each model provides a set of 2 legs and attachment hardware.  
➤ See the pricing pages for top shape, top size, and base compatibility.

**Flip/nest bases** include:

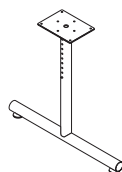
- Casters
- Cast aluminum top plate
- Extruded aluminum bottom plate
- Two T-legs
- Cross support beam
- Flip mechanism with easy-release lever(s)

*Note: Models for use with 48", 60", and 72"W tops have one release lever in the center; models for use with 84" and 96"W tops have two levers. Lever enables the table to lock in up and down positions.*

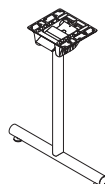
**Flip/nest models are sized 2" smaller than top** for all widths; for use with rectangular surfaces only.



**Fixed-height T-legs** mount to the underside of top with a fixed steel plate. Fixed-height models are available with glides or casters.



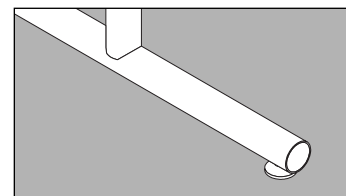
**Adjustable-height T-legs** mount to the underside of top. Pin-set height adjustables from 26" to 35"H in 1" increments. Available with glides only.



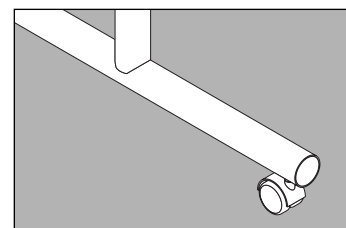
**Folding T-legs** feature a touch-release mechanism that allows the legs to fold flat for storage. Available with glides only.

**Tubular bases** are available in two powdercoat finishes.

**Column** is 1<sup>7</sup>/<sub>8</sub>"-diameter, 14-gauge tubular steel.



**Glides** on applicable models adjust <sup>3</sup>/<sub>4</sub>" and are standard in black.



**Non-hooded, locking casters** on applicable models are standard in black.

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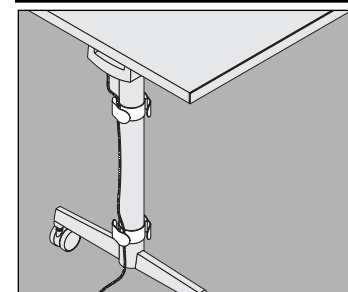
## Connections

**Attachment hardware** is standard with all bases.

**Ganging brackets**

➤ See page 11.

## Related Products



**Leg cord manager** holds cords and cables being routed from the floor to the top. These clips are simple to use and no installation hardware is required; they snap onto the column.

**Undersurface wire managers**

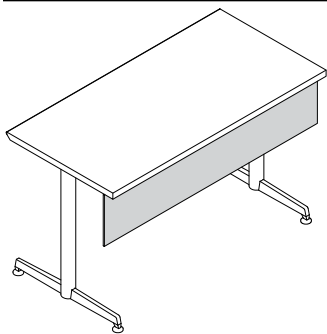
➤ See page 13.

**Undersurface support rails**

➤ See page 41.

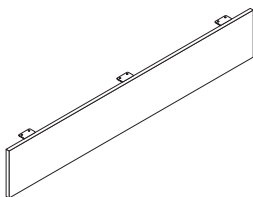
Features	➤ See page 9
Typical Configurations	10
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## Details

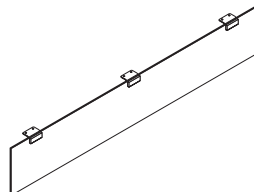


**Modesty panels** provide user privacy and conceal electrical components and metal wire trough. Panels are 10"H.

➤ See the pricing pages for modesty panel and top compatibility.



**TFL, HPL, and wood veneer modesty panels** are 3/4" thick and are edge banded in the same material.

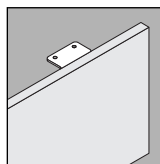


**Resin modesty panel** is 1/4" thick and ships with a silver coverplate to conceal mounting brackets.

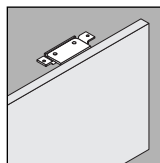
## Connections

**Mounting bracketry** for static, folding, or nesting is indicated as part of the specification for the modesty panel. Select:

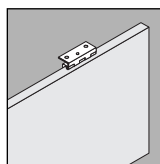
- Static for fixed tables
  - Folding for folding tables
  - Nesting for flip/nest tables
- Upcharge applies for folding and nesting options.



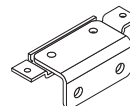
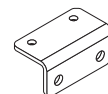
Static



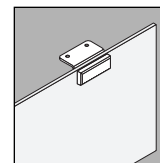
Folding (removable)



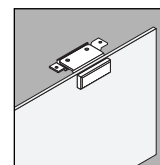
Flip/nest (hinged)



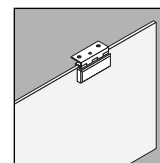
**Mounting brackets for use with TFL, HPL, and wood modesty panels** are black.



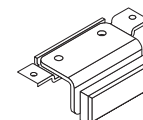
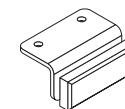
Static



Folding (removable)



Flip/nest (hinged)

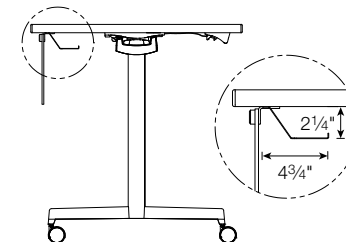


**Mounting brackets for use with resin modesty panels** are:

- Silver for flip/nest bases
- Black for fixed-height and folding bases

**Modesty panel ships with the following bracket quantities:**

- 48"W includes 2 brackets
- 60" and 72"W includes 3 brackets
- 84" and 96"W includes 4 brackets



**Metal wire trough** is compatible with a modesty panel installed in front of the trough.

Dock offers several power options:

- Corded
- Perimeter single-circuit power system
- Interlink IQ single-circuit power system
- 4-trac multi-circuit power system

**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 power system duplex receptacle under the top. UL recognized.

➤ See page 48.

**Perimeter Single-Circuit:**

This non-sequential, 15-amp daisy-chain system can power a maximum of 8 power/data centers, each with 2 receptacles, off of one in-feed. UL recognized.

System is comprised of:

- Smart box power in-feed
- Table-to-table jumpers
- Power/data center

➤ See page 20.

**Interlink IQ Single-Circuit:**

This non-sequential, 15-amp daisy-chain system can power a maximum of 8 power/data centers, each with 2 receptacles, off of one in-feed. UL recognized.

System is comprised of:

- Sensor box with power in-feed
- Combination power harness and retractable power/data and power/data/USB center
- Table-to-table jumpers select configurations

➤ See page 22.

**4-Trac Multi-Circuit:**

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

Up to twelve tables can be linked together.

System is comprised of:

- Power in-feeds\*
- 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.

➤ See page 24.

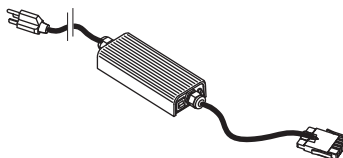
**IMPORTANT:** Installation and use of electrical systems, the number or receptacles used on a given circuit, and connections to the building power supply should be in compliance with all local and national codes. Verify code requirements before ordering.

## Perimeter Single-Circuit Power System

Features	➤ See page 9
Typical Configurations	10
Power & Data Overview	19

## Details

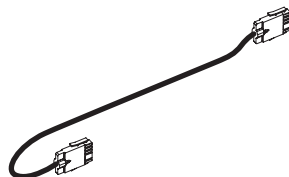
**Non-sequential, 15-amp daisy-chain system** can power a maximum of 8 power/data centers, each with 2 receptacles, off of one in-feed. UL recognized.



**Smart box power in-feed** includes smart LED indicators that illuminate green when you have linked the appropriate number of units. A red light means you've linked too many units. 10' black 15-amp power cord plugs into standard wall or floor outlet on one end and connects to jumper or power/data center with modular feed.



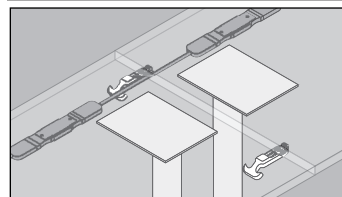
**Power/data centers** are 6<sup>1</sup>/<sub>4</sub>"W x 3<sup>1</sup>/<sub>4</sub>"D and fit C5 factory-installed cut-outs in top. They feature a self-storing, metal lid with a plastic body. Attaches to power in-feed and jumper.



**Table-to-table jumper** continues power from one power/data center to another.

➤ See page 21 for diagrams for required components.

## Connections



**Ganging brackets or flat brackets** are required between power-linked tables.

**Up to 8 power/data centers** can be powered by one smart box power in-feed.

## Related Products

**Undersurface wire managers**

➤ See page 43.

**Metal wire troughs**

➤ See page 43.

**Leg cord managers**

➤ See page 43.

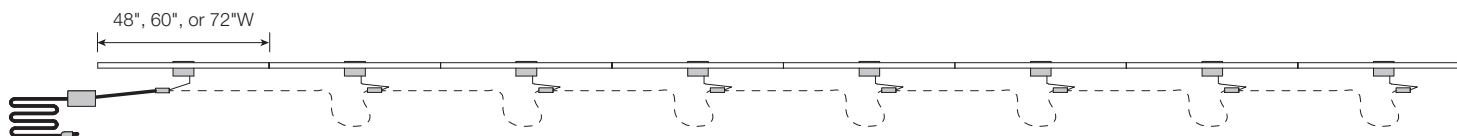
**Cable managers**

➤ See page 43.

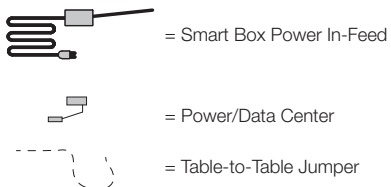
## Perimeter Single-Circuit Power System, continued

**48–72"W Tables**

One Power/Data Center per Table; 8 Tables Maximum

**84–96"W Tables**

Two Power/Data Centers per Table; 4 Tables Maximum

**Legend**

Features	▶ See page 9
Typical Configurations	10
Power & Data Overview	19

**Component Requirements:**

Ganged Tables	Power In-Feed	Power Centers	Jumpers
------------------	------------------	------------------	---------

**48"–72" Tables**

8	1	8	7
7	1	7	6
6	1	6	5
5	1	5	4
4	1	4	3
3	1	3	2
2	1	2	1
1	1	1	0

**84"–96" Tables**

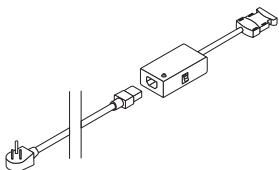
4	1	8	7
3	1	6	5
2	1	4	3
1	1	2	1

**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.

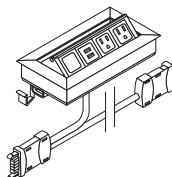
Features	➤ See page 9
Typical Configurations	10
Power & Data Overview	19

### Details

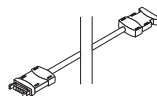
**Non-sequential, 15-amp daisy-chain system** can power a maximum of 8 power/data centers, each with 2 receptacles, off of one in-feed. UL recognized.



**Interlink IQ power in-feed with sensor box** includes smart LED indicators that illuminate green when you have linked the appropriate number of units. A red light means you've linked too many units. A 10' black, 15-amp power cord plugs into the sensor box on one end and into a standard wall or floor outlet on the other end.

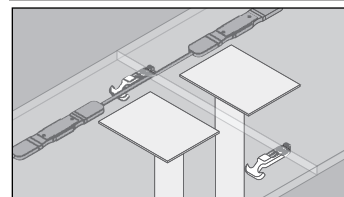


**60\"/>A diagram showing a power harness with a retractable power/data/USB center. The harness is connected to a power outlet and a power/data/USB center.**



**Table-to-table jumpers** are required for 72\"/>A diagram showing two power/data/USB centers connected by a jumper cable.

### Connections



**Ganging brackets or flat brackets** are required between power-linked tables.

**Up to 8 power centers** can be powered by one in-feed.

### Related Products

#### Undersurface wire managers

➤ See page 43.

#### Metal wire troughs

➤ See page 43.

#### Leg cord managers

➤ See page 43.

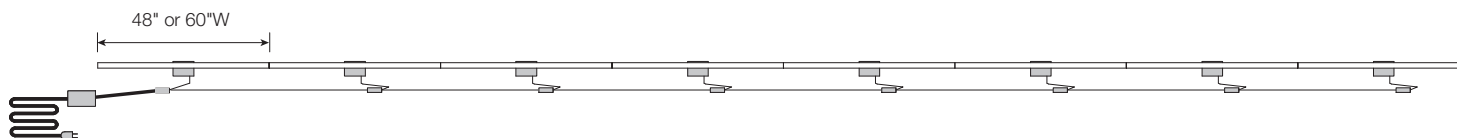
#### Cable managers

➤ See page 43.

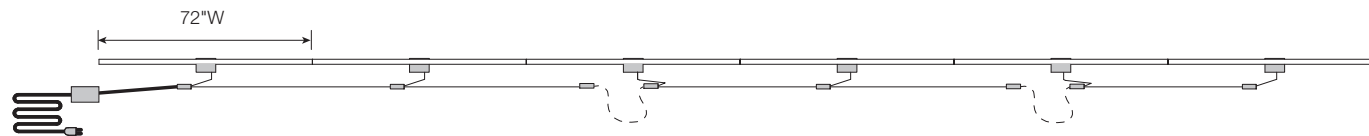
## Interlink IQ Single-Circuit Power System, continued

**48–60"W Tables**

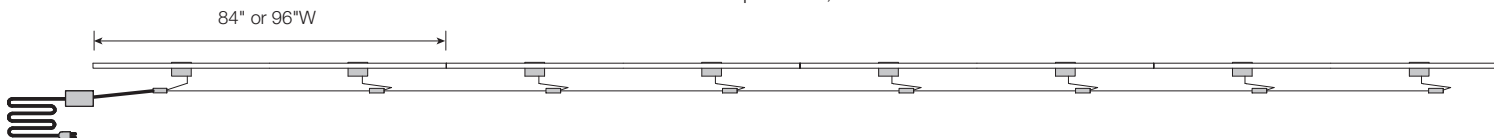
One Power/Data Center per Table; 8 Tables Maximum




**72"W Tables**

One Power/Data Center per Table; 6 Tables Maximum

**84–96"W Tables**

Two Power/Data Centers per Table; 4 Tables Maximum

**Legend**

-  = Interlink IQ Power In-Feed
-  = Mho Harness with Retractable Power Center
-  = Table-to-Table Jumper

Features	➤ See page 9
Typical Configurations	10
Power & Data Overview	19

**Component Requirements:**

Ganged Tables	Power In-Feed	Power Harness	Jumpers
------------------	------------------	------------------	---------

**48"–60" Tables**

8	1	8	0
7	1	7	0
6	1	6	0
5	1	5	0
4	1	4	0
3	1	3	0
2	1	2	0
1	1	1	0

**72"W Tables**

6	1	6	2*
5	1	5	2*
4	1	4	1*
3	1	3	1*
2	1	2	0
1	1	1	0

**84"–96" Tables**

4	1	8	0
3	1	6	0
2	1	4	0
1	1	2	0

\* Table runs using 72"W tables require the use of a table-to-table jumper between power harnesses on tables 2 & 3 and tables 4 & 5 (if applicable).

**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.

Features	➤ See page 9
Typical Configurations	10
Power & Data Overview	19

## 4-Trac® Multi-Circuit Power System

## Details

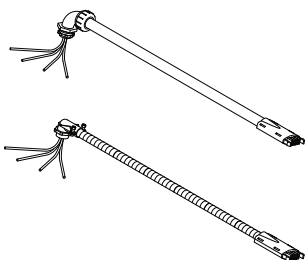
**Low profile, non-sequential, 15-amp daisychain system** provides 4 wires and 2-circuits. Utilizing a single power in-feed, the system powers up to 12 duplex receptacles per circuit or up to 24 duplex receptacles when using both circuits.

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

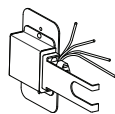
- Hardwire
- Hardwire for NYC/San Francisco
- Rotating with quick disconnect

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

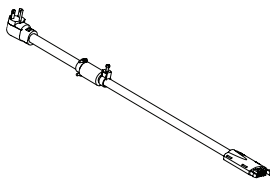
**IMPORTANT:** All power in-feeds require installation by a licensed electrician.



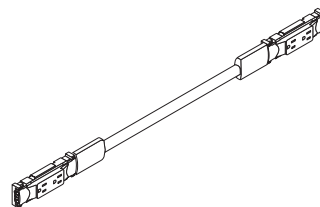
**Hardwire 15-amp power in-feeds** feature black, liquid-tight conduit (standard model) or metal conduit (NYC model). Modular end connects to modular power kit.



**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.



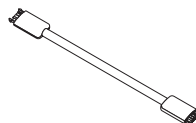
**20-amp power in-feed with plug** is available. Modular end connects to modular power kit.  
**IMPORTANT:** The 20-amp power in-feed limits the system to a single circuit only and accommodates a maximum of 12 duplex receptacles; all modular power kits in the series must be Circuit 1. This infeed will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



**Modular power kits** contain:

- Two 15-amp duplex receptacles
- Harness between the two receptacles, either circuit 1 or circuit 2.

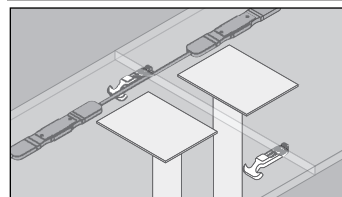
Kits are sized to table top widths and attach to the underside of top with included brackets for ease of installation. Harness is encased in black liquid tight conduit.



**25" and 36" L jumpers** are available to extend power between duplex receptacles on adjoining tables. Jumper is encased in black liquid-tight conduit. 72"L jumpers are for use with rotating 15-amp power in-feed.

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

## Connections



**Ganging brackets or flat brackets** are required between power-linked tables.

## Planning Factors

**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 15.

**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 practice for more permanent or semi-permanent configurations, such as teaming environments.

➤ See page 14.

## Related Products

**Undersurface wire managers**

➤ See page 43.

**Metal wire troughs**

➤ See page 43.

**Leg cord managers**

➤ See page 43.

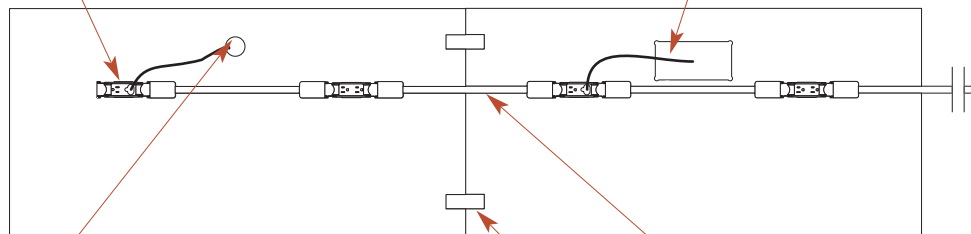
**Cable managers**

➤ See page 43.

## 4-Trac® Multi-Circuit Power System, continued

**Modular power kit** features duplex receptacle on each end.

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



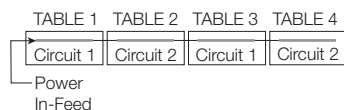
**Specify table top with a factory-installed grommet** to allow electronics to be plugged in directly to duplex receptacles below the table top.

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

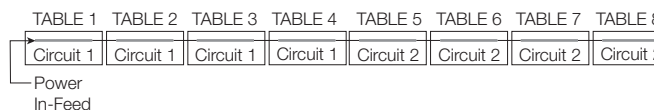
**Ganging brackets or flat brackets** are required at each table connection to prevent separately of the power system.

**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



Features	➤ See page 9
Typical Configurations	10
Power & Data Overview	19

**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:**

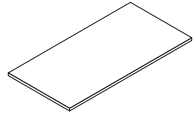
- Accommodates a combination of circuit 1 and 2 modular power kits
- Can power 7 or more tables (maximum of 12 ) off of one power in-feed
- Provides two duplex receptacles to each table for a total of 12 duplex receptacles per run
- Can be powered with 15-amp hardwire (standard or NYC model) or rotating 15-amp hardwire.
- Cannot be powered with 20-amp plug-in power in-feed
- 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

Table Tops (1<sup>3</sup>/<sub>16</sub>"H)

Pricing

## Rectangular Tops

GSA Contract Pending



D	W	Model	TFL (LL)* PVC P Rim	HPL (L) PVC P Rim	3D Lam (T)* Sloped SL Rim	HPL (2L) Self J Rim	HPL (LW) Wood F/M Rim	Wood (W) Wood F/M Rim	HPL (1LW) Wood S Rim	Wood (1W) Wood S Rim
<b>18"D</b>										
18"	48"	<b>75K1848RT</b>	\$212	\$255	\$255	\$268	\$419	\$419	\$460	\$460
18"	60"	<b>75K1860RT</b>	282	311	311	327	480	480	528	528
18"	72"	<b>75K1872RT</b>	306	374	374	393	545	545	600	600
18"	84"	<b>75K1884RT</b>	330	429	429	450	605	605	664	664
18"	96"	<b>75K1896RT</b>	352	486	486	510	669	669	735	735
<b>24"D</b>										
24"	48"	<b>75K2448RT</b>	\$221	\$267	\$267	\$280	\$430	\$430	\$474	\$474
24"	60"	<b>75K2460RT</b>	273	323	323	339	491	491	541	541
24"	72"	<b>75K2472RT</b>	326	386	386	405	555	555	611	611
24"	84"	<b>75K2484RT</b>	344	447	447	469	629	629	692	692
24"	96"	<b>75K2496RT</b>	366	507	507	532	697	697	767	767
<b>30"D</b>										
30"	48"	<b>75K3048RT</b>	\$229	\$316	\$316	\$332	\$475	\$475	\$522	\$522
30"	60"	<b>75K3060RT</b>	294	380	380	399	552	552	608	608
30"	72"	<b>75K3072RT</b>	342	452	452	475	629	629	692	692
30"	84"	<b>75K3084RT</b>	380	525	525	551	711	711	783	783
30"	96"	<b>75K3096RT</b>	427	594	594	624	791	791	871	871

Features	➤ See page 9
Product Information	11
Rim Profiles	12
Cord Management	13

## Standard Includes

- Top

## How to Specify

- Model
- Material:
  - LL** = TFL with P rim
  - L** = HPL with P rim
  - 2L** = HPL with J rim
  - T** = 3D laminate with SL rim
  - LW** = HPL with wood F or M rim
  - W** = Wood with wood F or M rim
  - 1LW** = HPL with wood S rim
  - 1W** = Wood with wood S rim
- Rim profile:
  - P** = Softened PVC rim (LL or L)
  - SL** = Sloped Rim (T)
  - J** = HPL self rim (2L)
  - F** = Softened wood rim (LW or W)
  - M** = Reed wood rim (LW or W)
  - S** = Knife wood rim (1LW or 1W)
- Grommet/cut-out option:
  - X** = None
  - See pages 14–15 for designators.
- Surface finish price group:
  - STD** = Group 1
  - STD2** = Group 2 (+20%)
- Surface finish designator
- Rim finish price group (include for LW and 1LW models only):
  - STD** = Group 1
  - STD2** = Group 2 (+20%)
- Rim finish designator (include for LL, L, LW and 1LW models only)

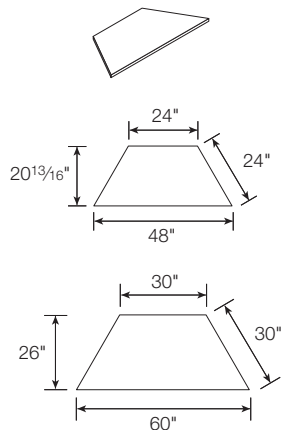
\* Height (thickness) for TFL and 3D laminate tops is 1<sup>3</sup>/<sub>16</sub>".

**Table Tops** (1<sup>3</sup>/<sub>16</sub>"H)

Pricing

## Trapezoid Tops

GSA Contract Pending



<i>D</i>	<i>W</i>	<i>Model</i>	<i>TFL</i> ( <i>LL</i> )* <i>PVC</i> <i>P Rim</i>	<i>HPL</i> ( <i>L</i> ) <i>PVC</i> <i>P Rim</i>	<i>3D Lam</i> ( <i>T</i> )* <i>Sloped</i> <i>SL Rim</i>	<i>HPL</i> ( <i>2L</i> ) <i>Self</i> <i>J Rim</i>	<i>HPL</i> ( <i>LW</i> ) <i>Wood</i> <i>F/M Rim</i>	<i>Wood</i> ( <i>W</i> ) <i>Wood</i> <i>F/M Rim</i>	<i>HPL</i> ( <i>1LW</i> ) <i>Wood</i> <i>S Rim</i>	<i>Wood</i> ( <i>1W</i> ) <i>Wood</i> <i>S Rim</i>
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**For Use with 24"D Adjoining Surface**

24"	48"	<b>75K2448TZ</b>	\$247	\$299	\$299	\$314	\$482	\$482	\$579	\$579
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**For Use with 30"D Adjoining Surface**

30"	60"	<b>75K3060TZ</b>	\$317	\$348	\$348	\$365	\$530	\$530	\$636	\$636
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Features	➤ See page 9
Product Information	11
Rim Profiles	12
Cord Management	13

**Standard Includes**

- Top

**How to Specify**

- 1 Model
- 2 Material:
  - LL** = TFL with P rim
  - L** = HPL with P rim
  - 2L** = HPL with J rim
  - T** = 3D laminate with SL rim
  - LW** = HPL with wood F or M rim
  - W** = Wood with wood F or M rim
  - 1LW** = HPL with wood S rim
  - 1W** = Wood with wood S rim
- 3 Rim profile:
  - P** = Softened PVC rim (LL or L)
  - SL** = Sloped Rim (T)
  - J** = HPL self rim (2L)
  - F** = Softened wood rim (LW or W)
  - M** = Reed wood rim (LW or W)
  - S** = Knife wood rim (1LW or 1W)
- 4 Grommet/cut-out option:
  - X** = None
  - See pages 14–15 for designators.
- 5 Surface finish price group:
  - STD** = Group 1
  - STD2** = Group 2 (+20%)
- 6 Surface finish designator
- 7 Rim finish price group (include for LW and 1LW models only):
  - STD** = Group 1
  - STD2** = Group 2 (+20%)
- 8 Rim finish designator (include for LL, L, LW and 1LW models only)

\* Height (thickness) for TFL and 3D laminate tops is 1<sup>1</sup>/<sub>8</sub>".

24"D tops

Table Tops (1<sup>3</sup>/<sub>16</sub>"H)

Pricing

## Half-Round Tops

GSA Contract Pending

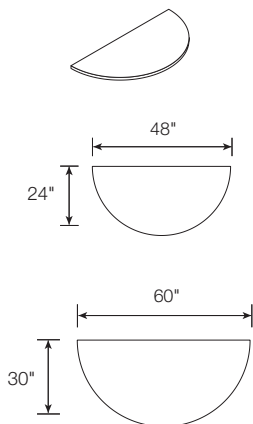
Features	➤ See page 9
Product Information	11
Rim Profiles	12
Cord Management	13

## Standard Includes

- Top

## How to Specify

- 1 Model
- 2 Material:
  - LL** = TFL with P rim
  - L** = HPL with P rim
  - 2L** = HPL with J rim
  - T** = 3D laminate with SL rim
  - LW** = HPL with wood F or M rim
  - W** = Wood with wood F or M rim
  - 1LW** = HPL with wood S rim
  - 1W** = Wood with wood S rim
- 3 Rim profile:
  - P** = Softened PVC rim (LL or L)
  - SL** = Sloped Rim (T)
  - J** = HPL self rim (2L)
  - F** = Softened wood rim (LW or W)
  - M** = Reed wood rim (LW or W)
  - S** = Knife wood rim (1LW or 1W)
- 4 Grommet/cut-out option:
  - X** = None
  - See pages 14–15 for designators.
- 5 Surface finish price group:
  - STD** = Group 1
  - STD2** = Group 2 (+20%)
- 6 Surface finish designator
- 7 Rim finish price group (include for LW and 1LW models only):
  - STD** = Group 1
  - STD2** = Group 2 (+20%)
- 8 Rim finish designator (include for LL, L, LW and 1LW models only)



<i>D</i>	<i>W</i>	<i>Model</i>	<i>TFL</i> (LL)* PVC P Rim	<i>HPL</i> (L) PVC P Rim	<i>3D Lam</i> (T)* Sloped SL Rim	<i>HPL</i> (2L) Self J Rim	<i>HPL</i> (LW) Wood F/M Rim	<i>Wood</i> (W) Wood F/M Rim	<i>HPL</i> (1LW) Wood S Rim	<i>Wood</i> (1W) Wood S Rim
<b>24"D</b>										
24"	48"	<b>75K2448HR</b>	\$243	\$298	\$298	\$313	\$560	\$560	\$672	\$672
<b>30"D</b>										
30"	60"	<b>75K3060HR</b>	\$325	\$370	\$370	\$462	\$660	\$660	\$792	\$792

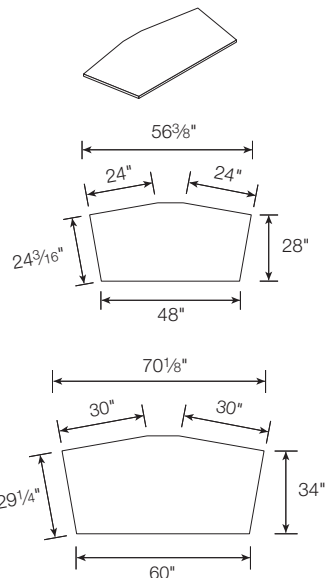
\* Height (thickness) for TFL and 3D laminate tops is 1<sup>1</sup>/<sub>8</sub>".

# Table Tops (1<sup>3</sup>/<sub>16</sub>"H)

Pricing

## Hexagon Tops

GSA Contract Pending



D	W	Model	TFL (LL)* PVC P Rim	HPL (L) PVC P Rim	3D Lam (T)* Sloped SL Rim	HPL (2L) Self J Rim	HPL (LW) Wood F/M Rim	Wood (W) Wood F/M Rim	HPL (1LW) Wood S Rim	Wood (1W) Wood S Rim
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### For Use with 24"D Adjoining Surface

24"	48"	75K2448HX	\$515	\$562	\$562	\$590	\$990	\$990	\$1040	\$1040
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### For Use with 30"D Adjoining Surface

30"	60"	75K3060HX	\$589	\$655	\$655	\$688	\$1080	\$1080	\$1134	\$1134
-----	-----	-----------	-------	-------	-------	-------	--------	--------	--------	--------

Adjoining surface attaches to the 24"D or 30"D back sides of hexagon top. Adjoining surfaces cannot be attached to the sides.

\* Height (thickness) for TFL and 3D laminate tops is 1<sup>1</sup>/<sub>8</sub>".

Features	➤ See page 9
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Rim Profiles	12
Cord Management	13

## Standard Includes

- Top

## How to Specify

- Model
- Material:
  - LL** = TFL with P rim
  - L** = HPL with P rim
  - 2L** = HPL with J rim
  - T** = 3D laminate with SL rim
  - LW** = HPL with wood F or M rim
  - W** = Wood with wood F or M rim
  - 1LW** = HPL with wood S rim
  - 1W** = Wood with wood S rim
- Rim profile:
  - P** = Softened PVC rim (LL or L)
  - SL** = Sloped Rim (T)
  - J** = HPL self rim (2L)
  - F** = Softened wood rim (LW or W)
  - M** = Reed wood rim (LW or W)
  - S** = Knife wood rim (1LW or 1W)
- Grommet/cut-out option:
  - X** = None
  - See pages 14–15 for designators.
- Surface finish price group:
  - STD** = Group 1
  - STD2** = Group 2 (+20%)
- Surface finish designator
- Rim finish price group (include for LW and 1LW models only):
  - STD** = Group 1
  - STD2** = Group 2 (+20%)
- Rim finish designator (include for LL, L, LW and 1LW models only)

Table Tops (1<sup>3</sup>/<sub>16</sub>"H)

Pricing

## Quarter-Round Top

GSA Contract Pending

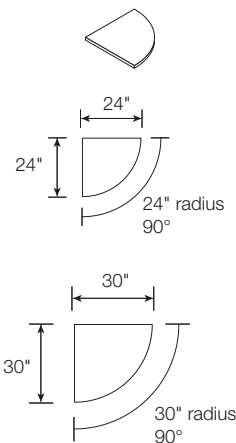
Features	➤ See page 9
Product Information	11
Rim Profiles	12
Cord Management	13

## Standard Includes

- Top

## How to Specify

- 1 Model
- 2 Material:
  - LL** = TFL with P rim
  - L** = HPL with P rim
  - 2L** = HPL with J rim
  - T** = 3D laminate with SL rim
  - LW** = HPL with wood F or M rim
  - W** = Wood with wood F or M rim
  - 1LW** = HPL with wood S rim
  - 1W** = Wood with wood S rim
- 3 Rim profile:
  - P** = Softened PVC rim (LL or L)
  - SL** = Sloped Rim (T)
  - J** = HPL self rim (2L)
  - F** = Softened wood rim (LW or W)
  - M** = Reed wood rim (LW or W)
  - S** = Knife wood rim (1LW or 1W)
- 4 Grommet/cut-out option:
  - X** = None
  - See pages 14–15 for designators.
- 5 Surface finish price group:
  - STD** = Group 1
  - STD2** = Group 2 (+20%)
- 6 Surface finish designator
- 7 Rim finish price group (include for LW and 1LW models only):
  - STD** = Group 1
  - STD2** = Group 2 (+20%)
- 8 Rim finish designator (include for LL, L, LW and 1LW models only)



D	W	Model	TFL (LL)* PVC P Rim	HPL (L) PVC P Rim	3D Lam (T)* Sloped SL Rim	HPL (2L) Self J Rim	HPL (LW) Wood F/M Rim	Wood (W) Wood F/M Rim	HPL (1LW) Wood S Rim	Wood (1W) Wood S Rim
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## For Use with 24"D Adjoining Surface

24"	24"	<b>75K2424CN</b>	\$218	\$268	\$268	\$330	\$504	\$504	\$605	\$605
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## For Use with 30"D Adjoining Surface

30"	30"	<b>75K3030CN</b>	\$292	\$362	\$362	\$416	\$594	\$594	\$712	\$712
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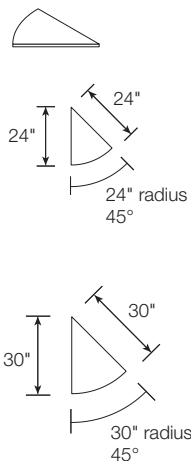
\* Height (thickness) for TFL and 3D laminate tops is 1<sup>1</sup>/<sub>8</sub>".

Table Tops (1<sup>3</sup>/<sub>16</sub>"H)

Pricing

## Wedge Tops

GSA Contract Pending



D	Model	TFL (LL)* PVC P Rim	HPL (L) PVC P Rim	3D Lam (T)* Sloped SL Rim	HPL (2L) Self J Rim	HPL (LW) Wood F/M Rim	Wood (W) Wood F/M Rim	HPL (1LW) Wood S Rim	Wood (1W) Wood S Rim
<b>For Use with 24"D Adjoining Surface</b>									
24"	<b>75K2445WD</b>	\$213	\$263	\$263	\$324	\$499	\$499	\$598	\$598
<b>For Use with 30"D Adjoining Surface</b>									
30"	<b>75K3045WD</b>	\$287	\$357	\$357	\$411	\$589	\$589	\$706	\$706

Features	➤ See page 9
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## Standard Includes

- Top

## How to Specify

- 1 Model
- 2 Material:
  - LL** = TFL with P rim
  - L** = HPL with P rim
  - 2L** = HPL with J rim
  - T** = 3D laminate with SL rim
  - LW** = HPL with wood F or M rim
  - W** = Wood with wood F or M rim
  - 1LW** = HPL with wood S rim
  - 1W** = Wood with wood S rim
- 3 Rim profile:
  - P** = Softened PVC rim (LL or L)
  - SL** = Sloped Rim (T)
  - J** = HPL self rim (2L)
  - F** = Softened wood rim (LW or W)
  - M** = Reed wood rim (LW or W)
  - S** = Knife wood rim (1LW or 1W)
- 4 Grommet/cut-out option:
  - X** = None
  - See pages 14–15 for designators.
- 5 Surface finish price group:
  - STD** = Group 1
  - STDK** = 3D laminate group 1
  - STD2** = Group 2 (+20%)
- 6 Surface finish designator
- 7 Rim finish price group (include for LW and 1LW models only):
  - STD** = Group 1
  - STD2** = Group 2 (+20%)
- 8 Rim finish designator (include for LL, L, LW and 1LW models only)

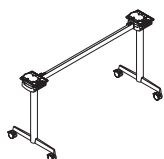
\* Height (thickness) for TFL and 3D laminate tops is 1<sup>1</sup>/<sub>8</sub>".

## Blade T-Leg Bases

Pricing

Flip/Nest Leg Pairs

GSA Contract Pending



<i>D</i>	<i>W</i>	<i>H</i>	<i>For Use with Top Width</i>	<i>Model</i>	<i>Price</i>
<b>For Use with 24"D Rectangular Tops</b>					
20"	46"	27 <sup>3</sup> / <sub>4</sub> "	48"	<b>75K204828CFFTM</b>	\$835
20"	58"	27 <sup>3</sup> / <sub>4</sub> "	60"	<b>75K206028CFFTM</b>	840
20"	70"	27 <sup>3</sup> / <sub>4</sub> "	72"	<b>75K207228CFFTM</b>	845
20"	82"	27 <sup>3</sup> / <sub>4</sub> "	84"	<b>75K208428CFFTM</b>	1119
20"	94"	27 <sup>3</sup> / <sub>4</sub> "	96"	<b>75K209628CFFTM</b>	1149
<b>For Use with 30"D Rectangular Tops</b>					
26"	46"	27 <sup>3</sup> / <sub>4</sub> "	48"	<b>75K264828CFFTM</b>	\$890
26"	58"	27 <sup>3</sup> / <sub>4</sub> "	60"	<b>75K266028CFFTM</b>	960
26"	70"	27 <sup>3</sup> / <sub>4</sub> "	72"	<b>75K267228CFFTM</b>	962
26"	82"	27 <sup>3</sup> / <sub>4</sub> "	84"	<b>75K268428CFFTM</b>	1190
26"	94"	27 <sup>3</sup> / <sub>4</sub> "	96"	<b>75K269628CFFTM</b>	1195

Features	➤ See page 9
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## Standard Includes

- Set of 2 T-legs
- Cross support beam with flip mechanism
- Locking dual-wheel casters
- Ships ready to assemble.

## How to Specify

- ① Model
- ② Column and flip mechanism paint designator (+10% on select metallic paint finishes)
- ③ Foot paint or non-paint finish designator
- ④ Caster finish designator:  
**C45** = Black  
**C46** = White/Grey

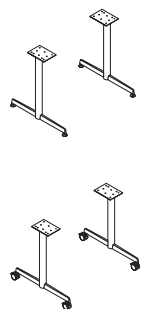
Bases on this page are for use with rectangular tops (all widths) and are specified based on the top depth and width.

## Blade T-Leg Bases

Pricing

Fixed-Height Leg Pairs

GSA Contract Pending



<i>D</i>	<i>W</i>	<i>H</i>	<i>For Use with Top Width</i>	<i>Model</i>	<i>Price</i>
<b>For Use with 18"D Tops</b>					
<b>With Glides</b>					
14"	2 <sup>3</sup> / <sub>8</sub> "	27 <sup>3</sup> / <sub>4</sub> "	48", 60", 72", 84", 96"	<b>75K1428CFTL</b>	\$382
<b>With Casters</b>					
14"	2 <sup>3</sup> / <sub>8</sub> "	27 <sup>3</sup> / <sub>4</sub> "	48", 60", 72", 84", 96"	<b>75K1428CFTM</b>	\$429
<b>For Use with 24"D Tops</b>					
<b>With Glides</b>					
20"	2 <sup>3</sup> / <sub>8</sub> "	27 <sup>3</sup> / <sub>4</sub> "	48", 60", 72", 84", 96"	<b>75K2028CFTL</b>	\$414
<b>With Casters</b>					
20"	2 <sup>3</sup> / <sub>8</sub> "	27 <sup>3</sup> / <sub>4</sub> "	48", 60", 72", 84", 96"	<b>75K2028CFTM</b>	\$461
<b>For Use with 30"D Tops</b>					
<b>With Glides</b>					
26"	2 <sup>3</sup> / <sub>8</sub> "	27 <sup>3</sup> / <sub>4</sub> "	48", 60", 72", 84", 96"	<b>75K2628CFTL</b>	\$548
<b>With Casters</b>					
26"	2 <sup>3</sup> / <sub>8</sub> "	27 <sup>3</sup> / <sub>4</sub> "	48", 60", 72", 84", 96"	<b>75K2628CFTM</b>	\$595

Features	➤ See page 9
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## Standard Includes

- T-Leg base: Set of 2 legs
- Adjustable glides or locking dual-wheel casters

## How to Specify

- ① Model
- ② Column paint designator
- ③ Foot paint or non-paint finish designator (+10% on select metallic paint finishes)
- ④ Caster finish designator (omit for glide models):
  - C45** = Black
  - C46** = White/Grey

Bases on this page are for use with rectangular, half-round, hexagon, and trapezoid tops and are specified based on the top depth and width.

## Blade T-Leg Bases

Pricing

Folding Leg Pairs

GSA Contract Pending



<i>D</i>	<i>W</i>	<i>H</i>	<i>For Use with Top Width</i>	<i>Model</i>	<i>Price</i>
<b>For Use with 18"D Rectangular Tops</b>					
14"	2 $\frac{3}{8}$ "	27 $\frac{3}{4}$ "	60", 72"	<b>75K1428CFTF</b>	\$782
<b>For Use with 24"D Rectangular Tops</b>					
20"	2 $\frac{3}{8}$ "	27 $\frac{3}{4}$ "	60", 72"	<b>75K2028CFTF</b>	\$814
<b>For Use with 30"D Rectangular Tops</b>					
26"	2 $\frac{3}{8}$ "	27 $\frac{3}{4}$ "	60", 72"	<b>75K2628CFTF</b>	\$944

Features	➤ See page 9
Product Information	16
Cord Management	13
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## Standard Includes

- T-Leg base: Set of 2 legs
- Adjustable glides

## How to Specify

- ① Model
- ② Column paint designator (+10% on select metallic paint finishes)
- ③ Foot paint or non-paint finish designator

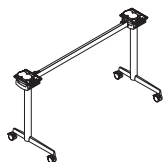
Bases on this page are for use with rectangular tops only. They cannot be used with half-round, hexagon, and trapezoid tops.

## Blade C-Leg Bases

Pricing

Flip/Nest Leg Pairs

GSA Contract Pending



<i>D</i>	<i>W</i>	<i>H</i>	<i>For Use with Top Width</i>	<i>Model</i>	<i>Price</i>
<b>For Use with 24"D Rectangular Tops</b>					
23"	46"	27 <sup>3</sup> / <sub>4</sub> "	48"	<b>75K234828CFFCM</b>	\$835
23"	58"	27 <sup>3</sup> / <sub>4</sub> "	60"	<b>75K236028CFFCM</b>	840
23"	70"	27 <sup>3</sup> / <sub>4</sub> "	72"	<b>75K237228CFFCM</b>	845
23"	82"	27 <sup>3</sup> / <sub>4</sub> "	84"	<b>75K238428CFFCM</b>	1119
23"	94"	27 <sup>3</sup> / <sub>4</sub> "	96"	<b>75K239628CFFCM</b>	1149
<b>For Use with 30"D Rectangular Tops</b>					
26"	46"	27 <sup>3</sup> / <sub>4</sub> "	48"	<b>75K264828CFFCM</b>	\$890
26"	58"	27 <sup>3</sup> / <sub>4</sub> "	60"	<b>75K266028CFFCM</b>	960
26"	70"	27 <sup>3</sup> / <sub>4</sub> "	72"	<b>75K267228CFFCM</b>	962
26"	82"	27 <sup>3</sup> / <sub>4</sub> "	84"	<b>75K268428CFFCM</b>	1190
26"	94"	27 <sup>3</sup> / <sub>4</sub> "	96"	<b>75K269628CFFCM</b>	1195

Features	➤ See page 9
Product Information	16
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## Standard Includes

- Set of 2 C-legs
- Cross support beam with flip mechanism
- Locking dual-wheel casters
- Ships ready to assemble.

## How to Specify

- ① Model
- ② Column and flip mechanism paint designator (+10% on select metallic paint finishes)
- ③ Foot paint or non-paint finish designator
- ④ Caster finish designator:  
**C45** = Black  
**C46** = White/Grey

Bases on this page are for use with rectangular tops (all widths) and are specified based on the top depth and width.

## Blade C-Leg Bases

Pricing

Fixed-Height Leg Pairs and Shared Leg

GSA Contract Pending



<i>D</i>	<i>W</i>	<i>H</i>	<i>For Use with Top Width</i>	<i>Model</i>	<i>Price</i>
<b>For Use with 18"D Tops</b>					
<b>With Glides</b>					
17"	2 <sup>3</sup> / <sub>8</sub> "	27 <sup>3</sup> / <sub>4</sub> "	48", 60", 72", 84", 96"	<b>75K1728CFCL</b>	\$382
<b>With Casters</b>					
17"	2 <sup>3</sup> / <sub>8</sub> "	27 <sup>3</sup> / <sub>4</sub> "	48", 60", 72", 84", 96"	<b>75K1728CFCLM</b>	\$429
<b>For Use with 24"D Tops</b>					
<b>With Glides</b>					
20"	2 <sup>3</sup> / <sub>8</sub> "	27 <sup>3</sup> / <sub>4</sub> "	48", 60", 72", 84", 96"	<b>75K2028CFCL</b>	\$414
<b>With Casters</b>					
20"	2 <sup>3</sup> / <sub>8</sub> "	27 <sup>3</sup> / <sub>4</sub> "	48", 60", 72", 84", 96"	<b>75K2028CFCLM</b>	\$461
<b>Shared Leg with Glides (single leg)</b>					
20"	2 <sup>3</sup> / <sub>8</sub> "	27 <sup>3</sup> / <sub>4</sub> "	48", 60"	<b>75K2028CFSCL</b>	\$245
<b>For Use with 30"D Tops</b>					
<b>With Glides</b>					
26"	2 <sup>3</sup> / <sub>8</sub> "	27 <sup>3</sup> / <sub>4</sub> "	48", 60", 72", 84", 96"	<b>75K2628CFCL</b>	\$548
<b>With Casters</b>					
26"	2 <sup>3</sup> / <sub>8</sub> "	27 <sup>3</sup> / <sub>4</sub> "	48", 60", 72", 84", 96"	<b>75K2628CFCLM</b>	\$595
<b>Shared Leg with Glides (single leg)</b>					
26"	2 <sup>3</sup> / <sub>8</sub> "	27 <sup>3</sup> / <sub>4</sub> "	48", 60"	<b>75K2628CFSCL</b>	\$298

Two flat brackets, specified separately, are required at each shared-leg location

Bases on this page are for use with rectangular, half-round, hexagon, and trapezoid tops and are specified based on the top depth.

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## Standard Includes

## Fixed-Height Leg Pairs

- Set of 2 fixed-height C-legs
- Adjustable glides or locking dual-wheel casters

## Shared Leg

- 1 fixed-height C-leg
- Adjustable glides

## How to Specify

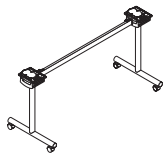
- ① Model
- ② Column paint designator
- ③ Foot paint or non-paint finish designator (+10% on select metallic paint finishes)
- ④ Caster finish designator (omit for glide models):  
**C45** = Black  
**C46** = White/Grey

## Tubular T-Leg Bases

Pricing

Flip/Nest Leg Pairs

GSA Contract Pending



<i>D</i>	<i>W</i>	<i>H</i>	<i>For Use with Top Width</i>	<i>Model</i>	<i>Price</i>
<b>For Use with 24"D Rectangular Tops</b>					
22"	46"	27¾"	48"	<b>75K224828TBFTM</b>	\$810
22"	58"	27¾"	60"	<b>75K226028TBFTM</b>	815
22"	70"	27¾"	72"	<b>75K227228TBFTM</b>	820
22"	82"	27¾"	84"	<b>75K228428TBFTM</b>	1085
22"	94"	27¾"	96"	<b>75K229628TBFTM</b>	1115
<b>For Use with 30"D Rectangular Tops</b>					
26"	46"	27¾"	48"	<b>75K264828TBFTM</b>	\$864
26"	58"	27¾"	60"	<b>75K266028TBFTM</b>	931
26"	70"	27¾"	72"	<b>75K267268TBFTM</b>	933
26"	82"	27¾"	84"	<b>75K268428TBFTM</b>	1154
26"	94"	27¾"	96"	<b>75K269628TBFTM</b>	1160

Features	➤ See page 9
Product Information	17
Cord Management	13
Power & Data Overview	19

## Standard Includes

- Set of 2 T-legs
- Cross support beam with flip mechanism
- Hooded, locking dual-wheel casters
- Ships ready to assemble.

## How to Specify

- ① Model
- ② Paint designator

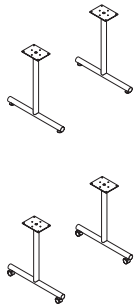
Bases on this page are for use with rectangular tops (all widths) and are specified based on the top depth and width.

## Tubular T-Leg Bases

Pricing

Fixed-Height Leg Pairs

GSA Contract Pending



<i>D</i>	<i>W</i>	<i>H</i>	<i>For Use with Top Width</i>	<i>Model</i>	<i>Price</i>
<b>For Use with 18"D Tops</b>					
<b>With Glides</b>					
16"	2"	27¾"	48", 60", 72", 84", 96"	<b>75K1628TBT</b>	\$303
<b>With Casters</b>					
16"	2"	27¾"	48", 60", 72", 84", 96"	<b>75K1628BTM</b>	\$350
<b>For Use with 24"D Tops</b>					
<b>With Glides</b>					
22"	2"	27¾"	48", 60", 72", 84", 96"	<b>75K2228TBT</b>	\$340
<b>With Casters</b>					
22"	2"	27¾"	48", 60", 72", 84", 96"	<b>75K2228BTM</b>	\$387
<b>For Use with 30"D Tops</b>					
<b>With Glides</b>					
26"	2"	27¾"	48", 60", 72", 84", 96"	<b>75K2628TBT</b>	\$442
<b>With Casters</b>					
26"	2"	27¾"	48", 60", 72", 84", 96"	<b>75K2628BTM</b>	\$489

Features	➤ See page 9
Product Information	17
Cord Management	13
Power & Data Overview	19

## Standard Includes

- Set of 2 T-legs
- Black glides or hooded, locking dual-wheel casters

## How to Specify

- ① Model
- ② Paint designator

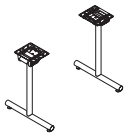
Bases on this page are for use with rectangular, half-round, hexagon, and trapezoid tops and are specified based on the top depth and width.

## Tubular T-Leg Bases

Pricing

Folding Leg Pairs

GSA Contract Pending



<i>D</i>	<i>W</i>	<i>H</i>	<i>For Use with Top Width</i>	<i>Model</i>	<i>Price</i>
<b>For Use with 18"D Rectangular Tops</b>					
14"	2"	27¾"	60", 72"	<b>75K1628TBTF</b>	\$690
<b>For Use with 24"D Rectangular Tops</b>					
20"	2"	27¾"	60", 72"	<b>75K2228TBTF</b>	724
<b>For Use with 30"D Rectangular Tops</b>					
26"	2"	27¾"	60", 72"	<b>75K2628TBTF</b>	826

Features	▶ See page 9
Product Information	17
Cord Management	13
Power & Data Overview	19

## Standard Includes

- Set of 2 T-legs
- Black glides

## How to Specify

- ① Model
- ② Paint designator

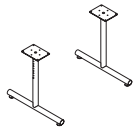
Bases on this page are for use with rectangular tops only. They cannot be used with half-round, hexagon, and trapezoid tops.

## Tubular T-Leg Bases

Pricing

Adjustable-Height Leg Pairs

GSA Contract Pending



<i>D</i>	<i>W</i>	<i>H</i>	<i>For Use with Top Width</i>	<i>Model</i>	<i>Price</i>
<b>For Use with 18"D Tops</b>					
16"	2"	26"-35"	48", 60", 72"	<b>75K1634TBTA</b>	\$600
<b>For Use with 24"D Tops</b>					
22"	2"	26"-35"	48", 60", 72"	<b>75K2234TBTA</b>	\$628
<b>For Use with 30"D Tops</b>					
26"	2"	26"-35"	48", 60", 72"	<b>75K2634TBTA</b>	\$728

Features	➤ See page 9
Product Information	17
Cord Management	13
Power & Data Overview	19

### Standard Includes

- Set of 2 T-legs
- Black glides
- Pin adjustment on adjustable-height models

### How to Specify

- ① Model
- ② Paint designator

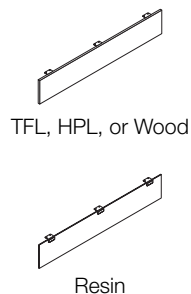
Bases on this page are for use with rectangular, half-round, hexagon, and trapezoid tops and are specified based on the top depth and width.

## Modesty Panels

Pricing

Static, Folding, and Nesting

GSA Contract Pending



<i>D</i>	<i>W</i>	<i>H</i>	<i>For Use with Top W</i>	<i>Model</i>	<i>TFL (LL)</i>	<i>HPL (L)</i>	<i>Resin (R)</i>	<i>Wood (W)</i>
<b>Modesty Panels</b>								
<b>For Use with Trapezoid Top</b>								
3/4"*	24"	10"	48"W	<b>75K2410MP</b>	\$115	\$130	\$188	\$250
	30"		60"W	<b>75K3010MP</b>	140	165	225	305
<b>For Use with Rectangular Top</b>								
	48"		48"W	<b>75K4810MP</b>	221	230	298	475
	60"		60"W	<b>75K6010MP</b>	240	252	340	519
	72"		72"W	<b>75K7210MP</b>	260	272	389	561
	84"		84"W	<b>75K8410MP</b>	289	294	455	589
	96"		96"W	<b>75K9610MP</b>	323	317	519	626

Features	➤ See page 9
Product Information	18
Cord Management	13
Power & Data Overview	19

## Standard Includes

- Modesty panel
- Mounting brackets as specified below

## How to Specify

- 1 Model
- 2 Material:
  - LL** = TFL
  - L** = HPL
  - R** = Resin (25 Glacier)
  - W** = Wood
- 3 Mounting method:
  - S** = Static
  - F** = Folding (+\$35)
  - N** = Nesting (+\$35)
- 4 Surface finish price group:
  - STD** = Group 1
  - STD2** = Group 2 (+20%)
- 5 Surface finish designator

\* Resin modesty panel is 1/4"D.

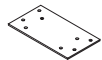
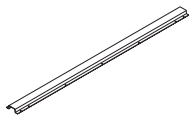
## Accessories

Pricing

## Brackets and Support

GSA Contract Pending

<i>D</i>	<i>W</i>	<i>H</i>	<i>Model</i>	<i>Price</i>
<b>Ganging Bracket Kit</b>				
17/8"	47/16"	11/4"	<b>75K2GL</b>	\$69
<b>Undersurface Support Rail</b>				
23/4"	42"	3/4"	<b>75K42WSSR</b>	\$42
23/4"	56"	3/4"	<b>75K56WSSR</b>	49
<b>Flat Bracket</b>				
2"	51/2"		<b>ACAWBP1</b>	\$9



Features	➤ See page 9
Product Information	11
Cord Management	13
Power & Data Overview	19

## Standard Includes

## Ganging Bracket Kit

- Set of 2 black brackets
- Attachment hardware

## Undersurface Support Rail

- Cinder rail
- Attachment hardware

## Flat Bracket

- Black bracket
- Attachment hardware

## How to Specify

- ① Model

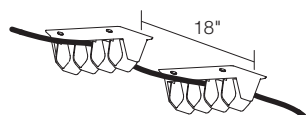
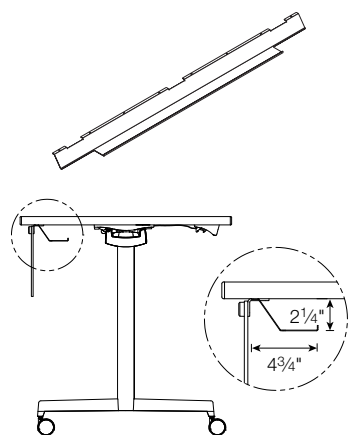
## Accessories

## Cable Management

## Pricing

GSA Contract Pending

Features	➤ See page 9
Product Information	13
Power & Data Overview	19



Flexchain



Expandable

D	W	H	For Use with Top Width	Model	Price
<b>Metal Wire Trough</b>					
<i>For Use with Trapezoid Top</i>					
4¾"	24¾"	2¼"	48"	<b>75K24WT</b>	\$70
4¾"	30⅞"	2¼"	60"	<b>75K30WT</b>	75
<i>For Use with Rectangular Top</i>					
4¾"	47⅙"	2¼"	48"	<b>75K48WT</b>	\$80
4¾"	59⅙"	2¼"	60"	<b>75K60WT</b>	85
4¾"	71⅙"	2¼"	72"	<b>75K72WT</b>	125
4¾"	83⅙"	2¼"	84"	<b>75K84WT</b>	165
4¾"	95⅙"	2¼"	96"	<b>75K96WT</b>	185

**Leg Cord Managers** (Set of 3)*Clear*

27⁄8"	3¾"	1⅛"	<b>KCE3CCL</b>	\$24
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*Silver*

27⁄8"	3¾"	1⅛"	<b>KCE3CSL</b>	\$24
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**Loop-Style Cord Managers** (Set of 6)

29⁄16"	3¾"	19⁄16"	<b>99KCMU</b>	\$50
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**Cable Managers***Flexchain Vertical Cable Manager*

2⅛"	37⁄8"	36⅜"	<b>99K36CMFC</b>	\$155
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*Expandable Vertical Cable Manager*

6"	3¾"	7–48"	<b>99KECMB</b>	\$149
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**Standard Includes****Metal Wire Trough**

- Trough: metal
- Attachment hardware

**Flexchain Cable Manager**

- Cable manager: clear plastic
- Attachment hardware

**Expandable Cable Manager**

- Cable manager: ABS black plastic
- Attachment hardware

**How to Specify****Metal Wire Trough**

- ① Model
- ② Finish designator:  
**462** = Cinder

**Cord and Cable Managers**

- ① Model

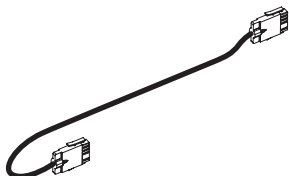
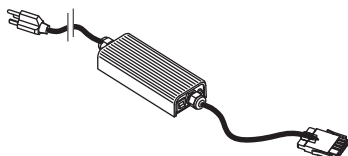
## Power Components

Pricing

## Perimeter Single-Circuit Power System

GSA Contract Pending

Model	Description	Price
<b>Smart Box Power In-Feed</b>		
KCEP1IF		\$233
<b>Table-to-Table Jumper</b>		
KCEP1J74		\$94
<b>Power/Data Center with Modular Feed</b>		
KCEP1PDMB	Black textured finish	\$150
KCEP1PDMS	Silver textured finish	150
<b>Power/Data Center with Three-Prong Plug</b>		
KCEP1PDPB	Black textured finish	\$172
KCEP1PDPS	Silver textured finish	172



Features	➤ See page 9
Power & Data Overview	19
Product Information	20

## Standard Includes

## Smart Box Power In-Feed

- 10' black power cord with 15-amp 3-prong plug
- Smart box sensor
- Modular connector

## Table-to-Table Jumper

- 74" length

## Power/Data Center with Modular Feed

- Two 15-amp receptacles
- Two blank data ports
- Self-storing metal lid with plastic body
- 24" modular feed with double-out interface
- Overall dimensions 6¼"W x 3¼"D; fits C5 cut-out

## Power/Data Center with Three-Prong Plug

- Two 15-amp receptacles
- Two blank data ports
- Self-storing metal lid with plastic body
- 8' black cord with 90° right angle, 15-amp, three-prong plug
- Overall dimensions 6¼"W x 3¼"D; fits C5 cut-out

## How to Specify

- ❶ Model

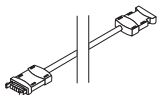
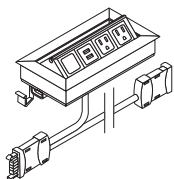
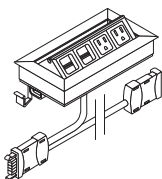
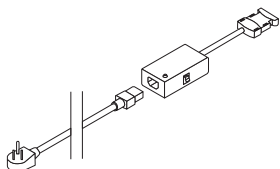
## Power Components

Pricing

Interlink® iQ Single-Circuit Power System

GSA Contract Pending

Model	Description	Price
<b>Power In-Feed</b>		
KCEI2IF		\$395
<b>Power Harness with Mho® Retractable Power/Data Center</b>		
KCEI2PHPDS		\$382
<b>Power Harness with Mho® Retractable Power/USB Center</b>		
KCEI2PHPDUS		\$485
<b>Power Jumper</b>		
KCEI2J60		\$88



Features	➤ See page 9
Power & Data Overview	19
Product Information	22

## Standard Includes

## Power In-Feed

- 10' black power cord with 15-amp 3-prong plug
- Sensor box
- Modular connector

## Power Harness with Power/Data Center

- Two 15-amp receptacles
- Two blank data ports
- Anodized aluminum body: clear finish
- 60" table-to-table power harness
- Pop-up lid that sits flush with surface when closed
- Overall dimensions 8<sup>3</sup>/<sub>8</sub>"W x 4<sup>3</sup>/<sub>8</sub>"D; fits C4 cut-out

## Power Harness with Power/Data/USB Center

- Two 15-amp receptacles
- One blank data port
- Two USB ports
- Anodized aluminum body: clear finish
- 60" table-to-table power harness and 12" tail
- Pop-up lid that sits flush with surface when closed
- Overall dimensions 8<sup>3</sup>/<sub>8</sub>"W x 4<sup>3</sup>/<sub>8</sub>"D; fits C4 cut-out

## Power Jumper

- 60" length
- For select applications

## How to Specify

- ① Model

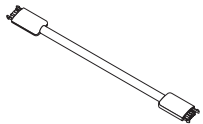
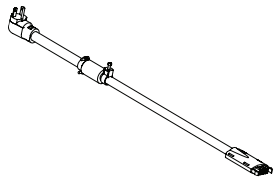
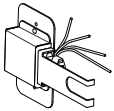
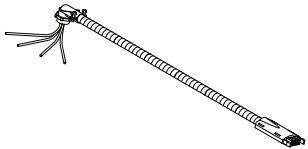
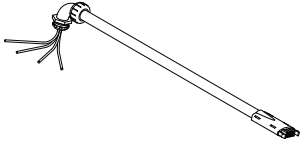
## Power Components

Pricing

4-Trac® Power System

GSA Contract Pending

<i>Model</i>	<i>Description</i>	<i>Price</i>
<b>Hardwire Power In-Feed</b>		
KCE4THIF		\$99
<b>Hardwire Power In-Feed for New York City/San Francisco</b>		
KCE4THIFN		\$220
<b>Hardwire Rotating Power In-Feed with Quick Disconnect</b>		
KCE4TRIFQ		\$78
<b>Power In-Feed with Plug</b>		
KCE4TIFP		\$180
<b>Jumpers</b>		
<i>26" Table-to-Table Jumper for Use with Rectangular, Trapezoid, and Half-Round Tops</i>		
KCE4TJ25		\$65
<i>36" Table-to-Table Jumper for Use with Hexagon, Quarter-Round, and Wedge Tops</i>		
KCE4TJ36		\$70
<i>72" Jumper to Connect Rotating Power In-Feed to First Table</i>		
KCE4TJ72		\$82



Features	See page 9
Power & Data Overview	19
Product Information	24

**Standard Includes****Hardwire Power In-Feed**

- Black liquid tight conduit
- 6' black power cord
- Modular connector on one end
- Pigtail for hardwiring to building power on the other end

**Hardwire Power In-Feed for NYC**

- Metal conduit
- 6' black power cord
- Modular connector on one end
- Pigtail for hardwiring to building power on the other end

**Hardwire Rotating Power In-Feed**

- Modular end accepts 72" jumper (KCE4TJ72) for quick disconnect from wall
- Replaces standard wall outlet

**Power In-Feed with Plug**

- Right-angle 20-amp plug
- Modular end connects to modular power kit
- For single-circuit application only
- 10' overall length

**Jumper**

- Black liquid tight conduit
- Modular connectors on both ends

**How to Specify**

- 1 Model

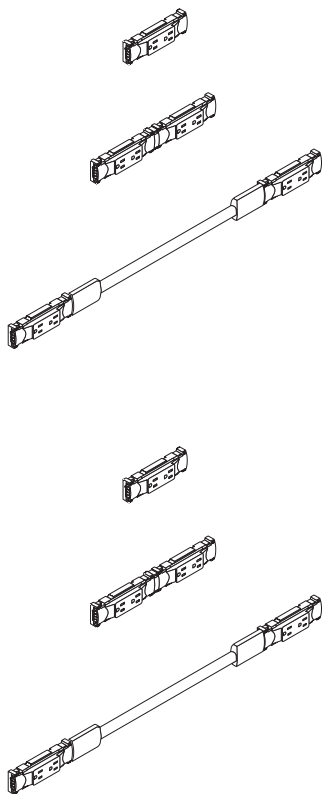
## Power Components

Pricing

4-Trac Power System, continued

GSA Contract Pending

Width	For Use with	Model	Price
<b>Modular Power Kit</b>			
<b>Circuit 1</b>			
5½"	Half-round Hexagon	<b>KCE4T24M1</b>	\$115
11¼"	Trapezoid	<b>KCE4T30M1</b>	130
23"	48"W Rectangular	<b>KCE4T48M1</b>	145
35"	60"W Rectangular	<b>KCE4T60M1</b>	150
47"	72"W Rectangular	<b>KCE4T72M1</b>	155
59"	84"W Rectangular	<b>KCE4T84M1</b>	175
71"	96"W Rectangular	<b>KCE4T96M1</b>	195
<b>Circuit 2</b>			
5½"	Half-round Hexagon	<b>KCE4T24M2</b>	\$115
11¼"	Trapezoid	<b>KCE4T30M2</b>	130
23"	48"W Rectangular	<b>KCE4T48M2</b>	145
35"	60"W Rectangular	<b>KCE4T60M2</b>	150
47"	72"W Rectangular	<b>KCE4T72M2</b>	155
59"	84"W Rectangular	<b>KCE4T84M2</b>	175
71"	96"W Rectangular	<b>KCE4T96M2</b>	195



Features	➤ See page 9
Power & Data Overview	19
Product Information	24

**Standard Includes**

- Two duplex receptacles with connecting black liquid tight conduit
- Attachment brackets

**How to Specify**

- 1 Model

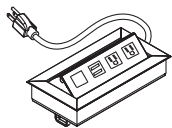
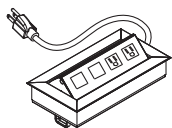
## Power Components

Pricing

Corded, Plug-In Units

GSA Contract Pending

Model	Description	Price
KCEB2PDPS	<b>Mho Retractable Power/Data Center with Three-Prong Plug</b>	\$345
KCEB2PDUPS	<b>Mho Retractable Power/Data/USB with Three-Prong Plug</b>	\$445



Features [▶ See page 9](#)  
Power & Data Overview 19

## Standard Includes

## Power/Data Center

- 10' cord with 15-amp straight, three-prong plug
- Two 15-amp receptacles
- Two blank data ports that can accommodate one of eight provided adapter plates
- Anodized aluminum body: clear finish
- Pop-up lid that sits flush with surface when closed
- Overall dimensions 8 $\frac{3}{8}$ "W x 4 $\frac{3}{8}$ "D; fits C4 cut-out

## Power/Data/USB Center

- 10' cord with 15-amp straight, three-prong plug
- Two 15-amp receptacles
- One blank data ports that can accommodate one of eight provided adapter plates
- One port with two USB charging outlets
- Anodized aluminum body: clear finish
- Pop-up lid that sits flush with surface when closed
- Overall dimensions 8 $\frac{3}{8}$ "W x 4 $\frac{3}{8}$ "D; fits C4 cut-out

## How to Specify

- 1 Model

IMPORTANT: Specify C4 factory-installed cut-out in top.

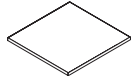
## Table Tops

Product Information	➤ See page 53
Rim Profiles	54
Table Base Matrix	61


**Round**

➤ See page 81 to specify.

24" diameter	•
30" diameter	•
36" diameter	•
42" diameter	•
48" diameter	•
54" diameter	•
60" diameter	•


**Square**

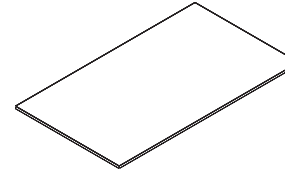
➤ See page 81 to specify.

24" x 24"	•
30" x 30"	•
36" x 36"	•
42" x 42"	•
48" x 48"	•
54" x 54"	•
60" x 60"	•


**Soft Square**

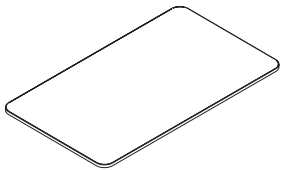
➤ See page 81 to specify.

24" x 24"	•
30" x 30"	•
36" x 36"	•
42" x 42"	•
48" x 48"	•
54" x 54"	•
60" x 60"	•


**Rectangular**

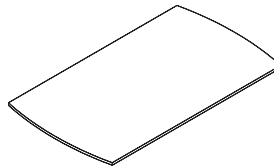
➤ See page 82 to specify.

	48"W	60"W	72"W	84"W	96"W	120"W	144"W
24"D	•						
30"D		•	•				
36"D		•	•	•	•		
42"D			•	•	•		
48"D			•	•	•	•	•


**Soft Rectangular**

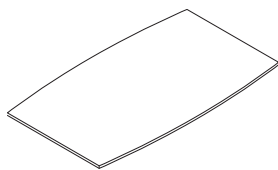
➤ See page 83 to specify.

	48"W	60"W	72"W	84"W	96"W	120"W	144"W
24"D	•						
30"D		•	•				
36"D		•	•	•	•		
42"D			•	•	•		
48"D			•	•	•	•	•


**Arc Rectangular**

➤ See page 84 to specify.

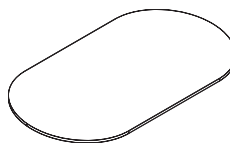
	48"W	60"W	72"W	84"W	96"W	120"W	144"W
24"D							
30"D		•	•				
36"D			•	•	•		
42"D				•	•		
48"D					•	•	•



**Boat**

➤ See page 85 to specify.

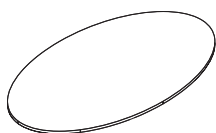
	48"W	60"W	72"W	84"W	96"W	120"W	144"W
24"D							
30"D							
36"D			•				
42"D				•			
48"D					•	•	•



**Racetrack**

➤ See page 86 to specify.

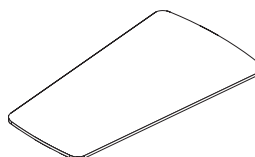
	48"W	60"W	72"W	84"W	96"W	120"W	144"W
24"D							
30"D		•	•				
36"D			•	•	•		
42"D				•	•		
48"D					•	•	•



**Ellipse**

➤ See page 87 to specify.

	48"W	60"W	72"W	84"W	96"W	120"W	144"W
24"D	•						
30"D		•					
36"D			•				
42"D				•			
48"D					•		

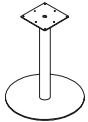


**Tapered**

➤ See page 88 to specify.

	48"W	60"W	72"W	84"W	96"W	120"W	144"W
24"D							
30"D							
36"D			•				
42"D				•			
48"D					•	•	

## Bases


**Disc Bases**

▶ See page 89 to specify.

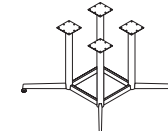
	15"H	28"H	35"H	41"H
17" diameter	●	●	●	●
22" diameter	●	●	●	●
27" diameter	●	●	●	●


**Blade X Bases**

▶ See page 90 to specify.

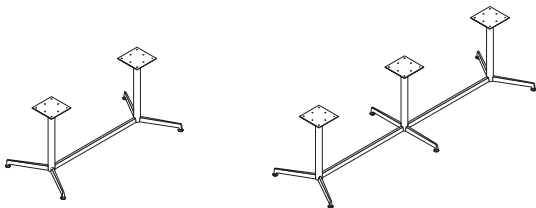
- = With glides
- = With casters

	15"H	19"H	28"H	35"H	41"H
20"D	●	●	●	●	●
26"D	●	●	●■	●	●
32"D	●		●■	●	●


**Blade Quad Bases**

▶ See page 91 to specify.

	28"H	35"H	41"H
33"D	●	●	●
37"D	●	●	●


**Blade Y Bases**

▶ See pages 92–93 to specify.

	15"H	28"H	35"H	41"H
16"D	●	●		
22"D	●	●	●	●
27"D		●	●	●

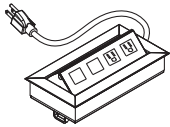

**Tubular X Bases**

▶ See page 94 to specify.

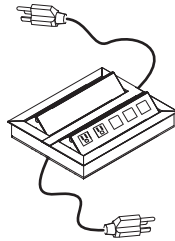
- = With glides
- = With casters

	28"H	35"H	41"H
22"D	●		●
26"D	●■		●
32"D	●■		●
38"D	●■		●

Cable Management and Power Components



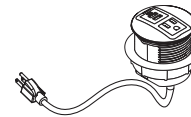
**Mho® Retractable Power Centers**  
➤ See page 95 to specify.



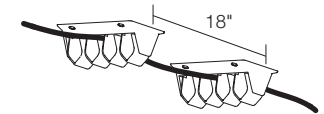
**M2X Dual Retractable Power Centers**  
➤ See page 96 to specify.



**Vault Turnbox**  
➤ See page 97 to specify.



**Node™ Power Center**  
➤ See page 98 to specify.



**Cable Management Accessories**

- Leg cord manager
- Loop-style cord manager
- Flexchains

➤ See page 43 in the training tables section to specify.

Rim Profiles	➤ See page 54
Factory-Installed Grommets	56
Factory-Installed Cut-Outs	57
Table Base Matrix	61

**Details**

**Dock training tops** are available in:

- 1<sup>1</sup>/<sub>8</sub>"-thick thermally-fused laminate (TFL)
- 1<sup>1</sup>/<sub>8</sub>"-thick 3D laminate
- 1<sup>3</sup>/<sub>16</sub>"-thick high-pressure laminate (HPL)
- 1<sup>3</sup>/<sub>16</sub>"-thick high-pressure laminate (HPL) with a wood rim
- 1<sup>3</sup>/<sub>16</sub>"-thick wood veneer

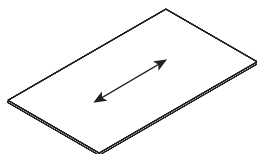
**Ten top shapes** are available:

- Round
- Square
- Soft Square
- Rectangular
- Soft Rectangular
- Arc Rectangular
- Boat
- Racetrack
- Ellipse
- Tapered

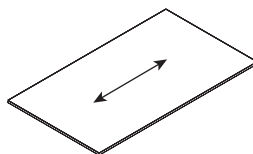
➤ See price list pages for each base type and corresponding top size

**Six rim profile options** are available.

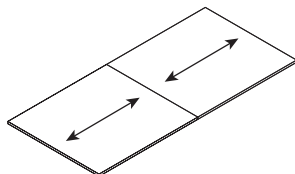
➤ See page 54.



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

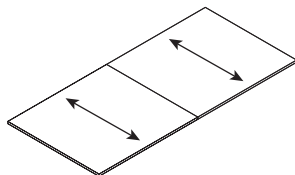


**Grain direction runs with the width on one- and two-piece woodgrain laminate tops.** On two-piece TFL surfaces, the woodgrain pattern will not be matched; two-piece HPL tops will have an acceptable match.



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

- Cherry (plain-sliced)
- Maple (plain-sliced)
- Walnut (plain-sliced)
- Sapele (quarter-cut)



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

- Oak (quarter-cut)
- Walnut (quarter-cut)
- Zebrawood

**Connections**

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

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

**Related Products**

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

➤ See pages 56–57.

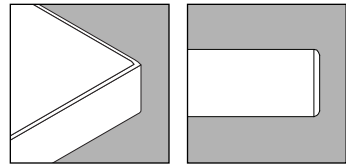
**Grommets** are also available for field installation.

➤ See the Perks Price List.

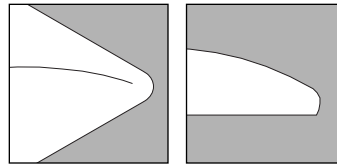
Table Tops	➤ See page 53
Factory-Installed Grommets	56
Factory-Installed Cut-Outs	57
Table Base Matrix	61

## Rim Profiles

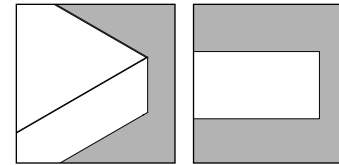
Rim profiles differ based on the top material selected.

**P** Softened PVC rim

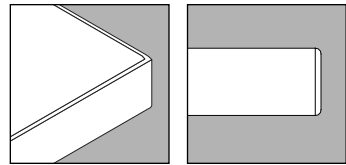
- Applies to TFL or HPL surfaces
- 3mm PVC edge
- Profile is on all four sides

**SL** Sloped rim

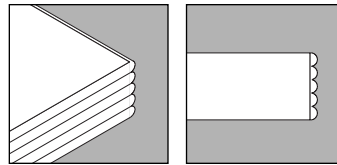
- Applies to 3D laminate surfaces
- Profile is on all four sides

**J** Self-edge rim

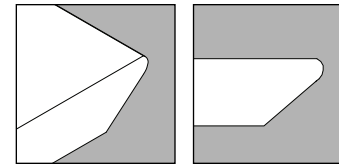
- Applies to HPL surfaces
- Profile is on all four sides

**F** Softened wood rim

- Applies to HPL with wood rim or wood surfaces
- 3mm shaped wood profile is on all four sides

**M** Reed wood rim

- Applies to HPL with wood rim or wood surfaces
- 3mm shaped wood profile is on all four sides

**S** Knife wood rim

- Applies to HPL with wood rim or wood surfaces
- 3mm shaped wood profile is on all four sides

## Table Tops

### Power and Cord Management

### Product Information

Table Tops	➤ See page 53
Rim Profiles	54
Factory-Installed Cut-Outs	57
Table Base Matrix	61

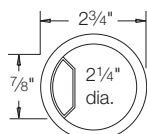
#### Details

**Several flexible options** for routing and concealing cords and cables are available with Dock training:

- Factory-installed grommets (G1)
- Factory-installed C2, C4, C6, C8, and C9 size for power/data/USB centers
- Cord manager clips

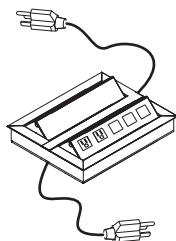
**Factory-installed grommets and cut-outs** are available as an option on tops 60"W and wider in pre-determined locations; upcharge applies.

- See page 00 for grommet options.
- See page 00 for cut-out options.



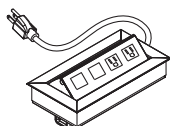
**G1 plastic grommet** is a two-piece unit with snap-in lid. Lid cutout slides open to route cables or can be closed when not in use. Available in:

SL Silver  
MB Matte Black



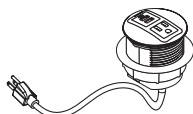
**C2 cut-outs** are for use with:

- M2X retractable power/data (KCU0810ELPDCH or KCU0810ELPDCH)
- M2X retractable power/data/USB/HDMI/VGA Center (KCE820ELPDCH or KCE820ELPDH)



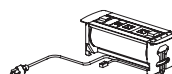
**C4 cut-outs** are for use with:

- Mho® retractable power/data center with 3 prong plug (KCEB2PDPS)
  - Mho retractable power/data/USB center with 3 prong plug (KCEB2PDUPS)
- See page 48.



**C6 cut-outs** are for use with:

- Node™ power center (KCEBN11PU)
- Node™ power/USB center (KCEBN20E)



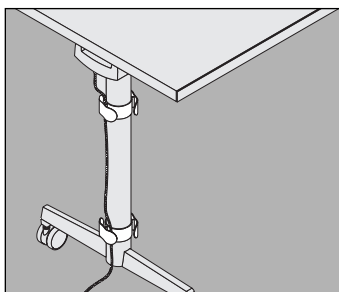
**C8 cut-outs** are for use with:

- Vault power/data turnbox (KCE4124PD)



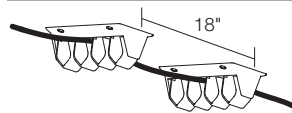
**C9 cut-outs** are for use with:

- Vault power/data/USB turnbox (KCE4164PD)



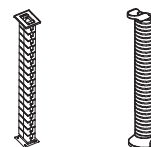
**Leg cord manager** fits blade bases to hold cords and cables being routed from the floor to the top. These clips are simple to use and no installation hardware is required; they snap onto the column. Available in silver or clear plastic. Set of 3.

#### Related Products



**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 page 00.



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

- See page 00.

**Grommets** are also available for field installation.

- See the Perks Price List.

## Table Tops

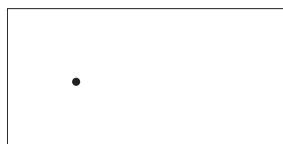
Options

## Factory-Installed Grommets

	<i>Inside End</i> <i>Designator Upcharge</i>		<i>Inside Left &amp; Right</i> <i>Designator Upcharge</i>		<i>Center</i> <i>Designator Upcharge</i>	
<b>G1 Plastic Grommets</b>						
60"W Top (one piece)	—		—		<b>G1C</b>	+\$57
72"W Top (one piece)	—		—		<b>G1C</b>	+\$57
84"W Top (one piece)	—		—		<b>G1C</b>	+\$57
96"W Top (one piece)	—		—		<b>G1C</b>	+\$57
120"W Top (two pieces)	<b>G1IE</b>	+\$57	<b>G1ILR</b>	+\$114	—	
120"W Tapered Top (two pieces)	—		<b>G1IL</b>	+\$57	—	
			<b>G1IR</b>	+\$57		
			<b>G1ILR</b>	+\$114		
144"W Top (two pieces)	<b>G1IE</b>	+\$57	<b>G1ILR</b>	+\$114	—	

➤ See page 00 for details about G1 grommets.

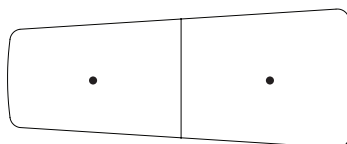
IMPORTANT: Factory-installed grommet options are available on rectangular, soft-rectangular, arc rectangular, boat, racetrack, tapered, and ellipse tops only. Round, square, and soft-square tops (all sizes), and 24" x 48" tops are not available with factory-installed grommets.



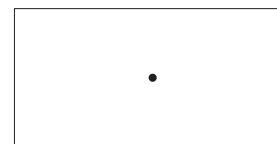
**G1IE** = Inside End  
(between bases)



**G1ILR** = Inside Left and Right  
(between bases)



**G1IL** = Inside Left (smaller end)  
**G1IR** = Inside Right (larger end)  
**G1ILR** = Inside Left and Right  
(between bases)



**G1C** = Center

Table Tops	➤ See page 53
Rim Profiles	54
Factory-Installed Cut-Outs	57
Table Base Matrix	61

## Available Finishes

## G1 Plastic Grommets:

**SL** Silver

**MB** Matte Black

## How to Specify

- ① Insert the location *and* finish designator (for grommets) into model number sequence as indicated on the corresponding pricing page.

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

For example:

**G1LMB** = G1 grommet, left, matte black

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

## Table Tops

Options

## Factory-Installed Cut-Outs

	<i>Inside End</i> <i>Designator Upcharge</i>		<i>Inside Left &amp; Right</i> <i>Designator Upcharge</i>		<i>Center</i> <i>Designator Upcharge</i>
<b>Cut-Outs</b>					
60"W Top (one piece)	—		—		<b>C2C, C4C, C6C, C8C, C9C</b> +\$52
72"W Top (one piece)	—		—		<b>C2C, C4C, C6C, C8C, C9</b> +\$52
84"W Top (one piece)	—		—		<b>C2C, C4C, C6C, C8C, C9</b> +\$52
96"W Top (one piece)	—		—		<b>C2C, C4C, C6C, C8C, C9</b> +\$52
120"W Top (two pieces)	<b>C2IE, C4IE, C6IE C8IE, C9IE</b>	+\$52	<b>C2ILR, C4ILR, C6ILR C8ILR, C9ILR</b>	+\$104	—
120"W Tapered Top (all sizes)	—		<b>C21IL, C4IL, C6IL C8IL, C9IL</b>	+\$52	—
			<b>C21IR, C4IR, C6IR C8IR, C9IR</b>	+\$52	—
			<b>C2ILR, C4ILR, C6ILR C8ILR, C9ILR</b>	+\$104	—
144"W Top (two pieces)	<b>C2IE, C4IE, C6IE C8IE, C9IE</b>	+\$52	<b>C2ILR, C4ILR, C6ILR C8ILR, C9ILR</b>	+\$104	—

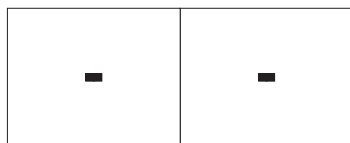
IMPORTANT: Factory-installed cut-outs options are available on rectangular, soft rectangular, arc rectangular, boat, racetrack, tapered, and ellipse tops only.

Round, square, and soft-square tops (all sizes), and 24" x 48" tops are not available with factory-installed cut-outs.

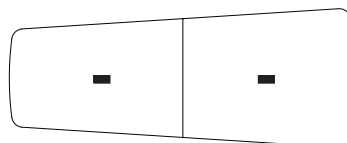


**C\*IE** = Inside End  
(between bases)

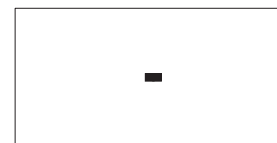
\* Size of cut-out



**C\*ILR** = Inside Left and Right  
(between bases)



**C\*IL** = Inside Left (smaller end)  
**C\*IR** = Inside Right (larger end)  
**C\*ILR** = Inside Left and Right  
(between bases)



**C\*C** = Center

Table Tops	➤ See page 53
Rim Profiles	54
Factory-Installed Grommets	56
Table Base Matrix	61

## How to Specify

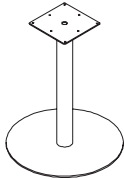
- ① Insert the location into model number sequence as indicated on the corresponding pricing page.

IMPORTANT: Only the cut-out locations shown in the matrix at left with a designator and price are available.

## Bases

### Disc Bases

#### Details



**Disc bases** are available in four heights:

- Occasional height (16"H) for reception areas
- Worksurface height (28"H) for sit-down meeting areas and cafeterias
- Counter height (36"H) for teaming and standing laptop use
- Café height (42"H) for cafeterias and general meeting

**Bases are metal** and are available in several powdercoat finishes.

**Disc base column** is 3" in diameter. Assembly required to attach the disc and column in the field. Black plastic glides are standard on disc bases. Glide floats base  $\frac{1}{4}$ " above the floor with  $\frac{1}{8}$ " adjustability.

**Disc bases** can be used singularly to support round, square, and soft-square tops from 24" to 48". They can be used in sets of 2 or 3 to support rectangular and other shaped tops.

#### Connections

**Grommets and power/data centers** are not applicable with round and square tops; the base mounting plate and column of disc bases are centered beneath the top.

**Bases mount to the underside of tops** with a fixed steel plate. Attachment hardware is standard with all bases.

#### Related Products

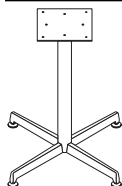
**Wish stools and sit-to-stand seating** adjust for counter-height tables.  
➤ See the Seating Price List.

**Wish stools and Bingo stools** pair well with café-height tables  
➤ See the Seating Price List.

## Bases

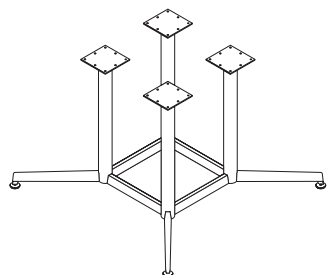
## Blade Bases

## Details



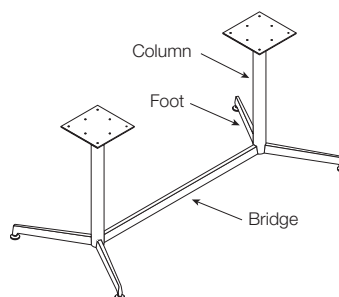
**Blade X bases** can be used singularly to support round, square, and soft-square tops from 24" to 48".

- They are available in five heights:
- Occasional height (16"H) for reception areas
  - End table height (20"H) for reception areas
  - Worksurface height (28"H) for sit-down meeting areas and cafeterias
  - Counter height (36"H) for teaming and standing laptop use
  - Café height (42"H) for cafeterias and general meeting



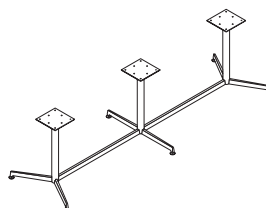
**Quad bases** are used to support 48" square and soft-square tops, as well as 54" and 60" round, square, and soft-square tops. They are available in three heights:

- Worksurface height (28"H) for sit-down meeting areas and cafeterias
- Counter height (36"H) for teaming and standing laptop use
- Café height (42"H) for cafeterias and general meeting



**Y bases** are used to support occasional, meeting, and conference tops in a variety of sizes and shapes. They are available in four heights in select sizes:

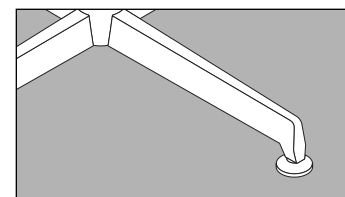
- Occasional height (16"H) for reception areas
- Worksurface height (28"H) for sit-down meeting areas and cafeterias
- Counter height (36"H) for teaming and standing laptop use
- Café height (42"H) for cafeterias and general meeting



**98" and 110"W Y bases** feature three columns, six feet, and two bridges.

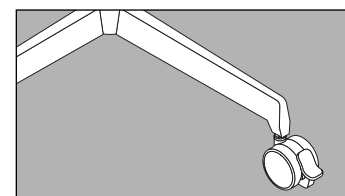
**Column** is 2 $\frac{3}{8}$ "-diameter, 10-gauge tubular steel with a cast aluminum foot.

**Column, feet, and bridges on blade bases** are available in matching and contrasting powdercoat finishes. The foot and bridge are also available in polished aluminum at no upcharge; foot and bridge on quad and Y models are always the same color/finish.



**Glides** adjust  $\frac{3}{4}$ " and are standard in:

- Silver on Polished Aluminum, Designer White, Platinum Metallic, Silver Pearl, Antique White, or Frosty White foot
- Black on all other foot colors.



**Non-hooded, locking casters on mobile blade X base models** are available in:

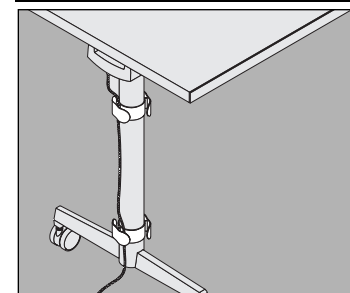
- Black
- White/grey

## Connections

**Bases mount to the underside of tops** with a fixed steel plate. Attachment hardware is standard with all bases.

**Grommets and power/data centers** are not applicable with round and square tops; the base mounting plate and column of blade bases are centered beneath the top.

## Related Products



**Leg cord manager** fits blade bases to hold cords and cables being routed from the floor to the top. These clips are simple to use and no installation hardware is required; they snap onto the column. Available in silver or clear plastic. Set of 3.

**Wish stools and sit-to-stand seating** adjust for counter-height tables. ➤ See the Seating Price List.

**Wish stools and Bingo stools** pair well with café-height tables. ➤ See the Seating Price List.

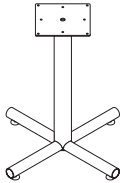
## Bases

## Product Information

Table Tops	➤ See page 53
Table Base Matrix	61

### Tubular X Bases

#### Details

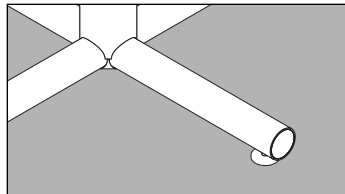


**Tubular X bases** are available in two heights:

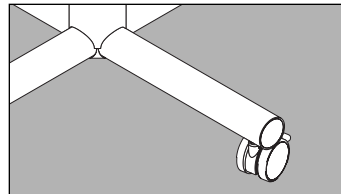
- Worksurface height (27<sup>3</sup>/<sub>4</sub>"H) for sit-down meeting areas and cafeterias
- Café height (41"H) for cafeterias and general meeting

**Bases are metal** and are available in two powdercoat finishes.

**Column** is 3" in diameter and feet are 1<sup>7</sup>/<sub>8</sub>" in diameter. Constructed of 14-gauge tubular steel.



**Glides** adjust <sup>3</sup>/<sub>4</sub>" and are standard in black.



**Non-hooded, locking casters** are available on worksurface-height (27<sup>3</sup>/<sub>4</sub>"H) bases. They are standard in black.

#### Connections

**Bases mount to the underside of tops** with a fixed steel plate. Attachment hardware is standard with all bases.





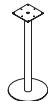









#### Related Products

**Wish stools and Bingo stools** pair well with café-height tables  
➤ See the Seating Price List.

## Table Base Matrix

Application Guidelines

Table Tops	► See page 53
Disc Bases	58
Blade Bases	59
Tubular Bases	60

Top Size and Shape	Bases					
						
24"-diameter Round	Disc <b>74K1715D</b> Qty: 1	Disc <b>74K1728D</b> Qty: 1	Disc <b>74K1735D</b> Qty: 1	Disc <b>74K1741D</b> Qty: 1		
						
24" x 24" Square						
						
24" x 24" Soft Square	Blade X <b>74K2015CFX</b> Qty: 1	Blade X <b>74K2019CFX</b> Qty: 1	Blade X <b>74K2028CFX</b> Qty: 1	Blade X <b>74K2035CFX</b> Qty: 1	Blade X <b>74K2041CFX</b> Qty: 1	
						
	Tubular X <b>74K2228TBX</b> Qty: 1	Tubular X <b>74K2241TBX</b> Qty: 1				

## Table Base Matrix

Application Guidelines

continued

Table Tops	➤ See page 53
Disc Bases	58
Blade Bases	59
Tubular Bases	60

### Top Size and Shape

### Bases



30"-diameter Round



30" x 30" Square



30" x 30" Soft Square



Disc  
**74K2215D**  
Qty: 1



Disc  
**74K2228D**  
Qty: 1



Disc  
**74K2235D**  
Qty: 1



Disc  
**74K2241D**  
Qty: 1



Blade X  
**74K2615CFX**  
Qty: 1



Blade X  
**74K2619CFX**  
Qty: 1



Blade X  
**74K2628CFX**  
Qty: 1



Mobile Blade X  
**74K2628CFXM**  
Qty: 1



Blade X  
**74K2635CFX**  
Qty: 1



Blade X  
**74K2641CFX**  
Qty: 1



Tubular X  
**74K2628TBX**  
Qty: 1



Mobile Tubular X  
**74K2628TBXM**  
Qty: 1



Tubular X  
**74K2641TBX**  
Qty: 1

## Table Base Matrix

Application Guidelines

continued

Table Tops	➤ See page 53
Disc Bases	58
Blade Bases	59
Tubular Bases	60

### Top Size and Shape

### Bases



36"-diameter Round



36" x 36" Square



36" x 36" Soft Square



Disc  
**74K2215D**  
Qty: 1



Disc  
**74K2228D**  
Qty: 1



Disc  
**74K2235D** for Round  
**74K2735D** for Square and  
Soft Square  
Qty: 1



Disc  
**74K2241D** for Round  
**74K2741D** for Square and  
Soft Square  
Qty: 1



Blade X  
**74K3215CFX**  
Qty: 1



Blade X  
**74K3228CFX**  
Qty: 1



Mobile Blade X  
**74K3228CFXM**  
Qty: 1



Blade X  
**74K3235CFX**  
Qty: 1



Blade X  
**74K3241CFX**  
Qty: 1



Tubular X  
**74K3228TBX**  
Qty: 1



Mobile Tubular X  
**74K3228TBXM**  
Qty: 1



Tubular X  
**74K3241TBX**  
Qty: 1

## Table Base Matrix

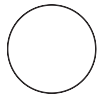
Application Guidelines

continued

Table Tops	► See page 53
Disc Bases	58
Blade Bases	59
Tubular Bases	60

### Top Size and Shape

### Bases



42"-diameter Round



Disc  
**74K2715D**  
Qty: 1



Disc  
**74K2728D**  
Qty: 1



42" x 42" Square



Blade X  
**74K3215CFX**  
Qty: 1



Blade X  
**74K3228CFX**  
Qty: 1



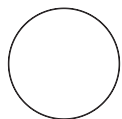
Mobile Blade X  
**74K3228CFXM**  
Qty: 1  
*Not applicable to 48"-dia.  
Round.*



Blade X  
**74K3235CFX**  
Qty: 1



Blade X  
**74K3241CFX**  
Qty: 1



48"-diameter Round



Tubular X  
**74K3828TBX**  
Qty: 1



Mobile Tubular X  
**74K3828TBXM**  
Qty: 1



Tubular X  
**74K3841TBX**

Table Base Matrix

Table Tops	➤ See page 53
Disc Bases	58
Blade Bases	59
Tubular Bases	60

continued


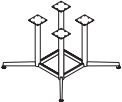
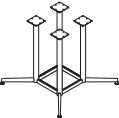
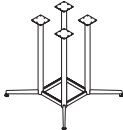

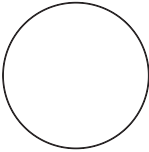
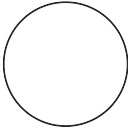
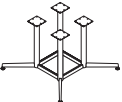
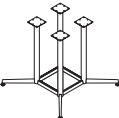
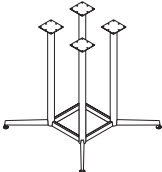





Top Size and Shape	Bases		
 48" x 48" Square 54" x 54" Square 60" x 60" Square	 Blade Quad <b>74K3728CFQX</b> Qty: 1	 Blade Quad <b>74K3735CFQX</b> Qty: 1	 Blade Quad <b>74K3741CFQX</b> Qty: 1
 48" x 48" Soft Square 54" x 54" Soft Square 60" x 60" Soft Square			
 60"-diameter Round			
 54"-diameter Round	 Blade Quad <b>74K3328CFQX</b> Qty: 1	 Blade Quad <b>74K3335CFQX</b> Qty: 1	 Blade Quad <b>74K3341CFQX</b> Qty: 1

Table Tops	➤ See page 53
Disc Bases	58
Blade Bases	59
Tubular Bases	60

continued

Top Size and Shape	Bases
	 Blade Y <b>74K223715CFYL</b> Qty: 1
	
24" x 48" Soft Rectangular	
<hr/>	
	 Blade Y <b>74K162815CFYL</b> Qty: 1

## Table Base Matrix

Application Guidelines

continued

Table Tops	➤ See page 53
Disc Bases	58
Blade Bases	59
Tubular Bases	60

### Top Size and Shape

### Bases



30" x 60" Rectangular



Disc  
**74K1715D**  
Qty: 2



Disc  
**74K1728D**  
Qty: 2



Disc  
**74K1735D**  
Qty: 2



Disc  
**74K1741D**  
Qty: 2



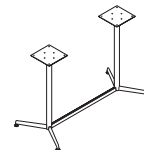
30" x 60" Soft Rectangular



Blade Y  
**74K224328CFYL**  
Qty: 1



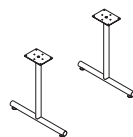
Blade Y  
**74K224335CFYL**  
Qty: 1



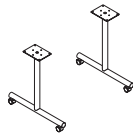
Blade Y  
**74K224341CFYL**  
Qty: 1



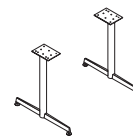
30" x 60" Arc Rectangular



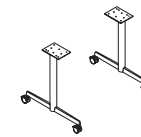
Tubular T (Dock Training)  
**75K2628TBT**  
Set of 2



Mobile Tubular T (Dock Training)  
**75K2628TBTM**  
Set of 2



Blade T (Dock Training)  
**75K2628CFTL**  
Set of 2



Mobile Blade T (Dock Training)  
**75K2628CFTM**  
Set of 2



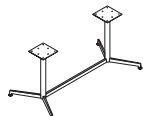
30" x 60" Racetrack



30" x 60" Ellipse



Blade Y  
**74K164015CFYL**  
Qty: 1



Blade Y  
**74K164028CFYL**  
Qty: 1

## Table Base Matrix

Application Guidelines

continued

Table Tops	➤ See page 53
Disc Bases	58
Blade Bases	59
Tubular Bases	60

### Top Size and Shape

### Bases



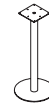
30" x 72" Rectangular



Disc  
**74K1728D**  
Qty: 2



Disc  
**74K1735D**  
Qty: 2



Disc  
**74K1741D**  
Qty: 2



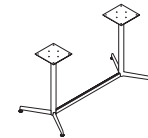
30" x 72" Soft Rectangular



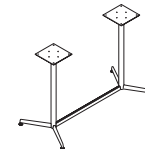
Blade Y  
**74K225515CFYL**  
Qty: 1



Blade Y  
**74K225528CFYL**  
Qty: 1



Blade Y  
**74K225535CFYL**  
Qty: 1



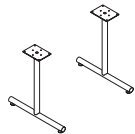
Blade Y  
**74K225541CFYL**  
Qty: 1



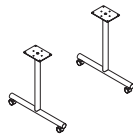
30" x 72" Arc Rectangular



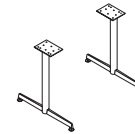
30" x 72" Racetrack



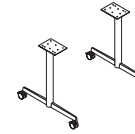
Tubular T (Dock Training)  
**75K2628TBT**  
Set of 2



Mobile Tubular T (Dock Training)  
**75K2628BTM**  
Set of 2



Blade T (Dock Training)  
**75K2628CFTL**  
Set of 2



Mobile Blade T (Dock Training)  
**75K2628CFTM**  
Set of 2

## Table Base Matrix

Application Guidelines

continued

Table Tops	➤ See page 53
Disc Bases	58
Blade Bases	59
Tubular Bases	60

### Top Size and Shape

### Bases



36" x 60" Rectangular



Disc  
**74K2215D**  
Qty: 2



Disc  
**74K2228D**  
Qty: 2



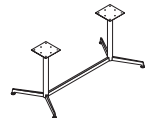
Disc  
**74K2235D**  
Qty: 2



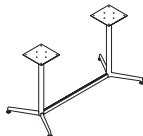
Disc  
**74K2241D**



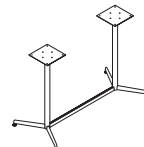
36" x 60" Soft Rectangular



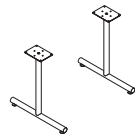
Blade Y  
**74K274628CFYL**  
Qty: 1



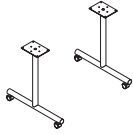
Blade Y  
**74K274635CFYL**  
Qty: 1



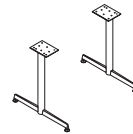
Blade Y  
**74K274641CFYL**  
Qty: 1



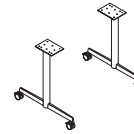
Tubular T (Dock Training)  
**75K2628TBT**  
Set of 2



Mobile Tubular T  
(Dock Training)  
**75K2628TBTM**  
Set of 2



Blade T (Dock Training)  
**75K2628CFTL**  
Set of 2



Mobile Blade T (Dock Training)  
**75K2628CFTM**  
Set of 2

## Table Base Matrix

Application Guidelines

continued

Table Tops	➤ See page 53
Disc Bases	58
Blade Bases	59
Tubular Bases	60

### Top Size and Shape

### Bases



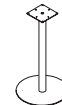
36" x 72" Rectangular



Disc  
**74K2228D**  
Qty: 2



Disc  
**74K2235D**  
Qty: 2



Disc  
**74K2241D**  
Qty: 2



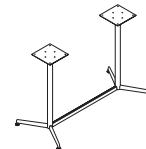
36" x 72" Soft Rectangular



Blade Y  
**74K275828CFYL**  
Qty: 1



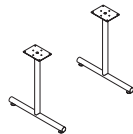
Blade Y  
**74K275835CFYL**  
Qty: 1



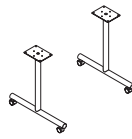
Blade Y  
**74K275841CFYL**  
Qty: 1



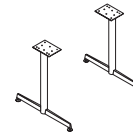
36" x 72" Arc Rectangular



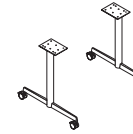
Tubular T (Dock Training)  
**75K2628TBT**  
Set of 2



Mobile Tubular T (Dock Training)  
**75K2628TBTM**  
Set of 2



Blade T (Dock Training)  
**75K2628CFTL**  
Set of 2



Mobile Blade T (Dock Training)  
**75K2628CFTM**  
Set of 2



36" x 72" Racetrack



36" x 72" Boat

Table Base Matrix

Application Guidelines

Table Tops	➤ See page 53
Disc Bases	58
Blade Bases	59
Tubular Bases	60

continued

Top Size and Shape

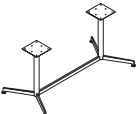
Bases



36" x 72" Ellipse



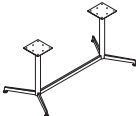
Blade Y  
**74K225515CFYL**  
Qty: 1



Blade Y  
**74K225528CFYL**  
Qty: 1



36" x 72" Tapered



Blade Y  
**74K275628CFYL**  
Qty: 1

## Table Base Matrix

Application Guidelines

continued

Table Tops	► See page 53
Disc Bases	58
Blade Bases	59
Tubular Bases	60

### Top Size and Shape

### Bases



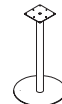
36" x 84" Rectangular  
36" x 96" Rectangular



Disc  
**74K2228D**  
Qty: 2



Disc  
**74K2235D**  
Qty: 2



Disc  
**74K2241D**  
Qty: 2



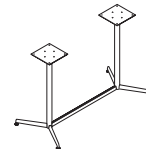
36" x 84" Soft Rectangular  
36" x 96" Soft Rectangular



Blade Y  
**74K276428CFYL**  
Qty: 1



Blade Y  
**74K276435CFYL**  
Qty: 1



Blade Y  
**74K276441CFYL**  
Qty: 1



36" x 84" Arc Rectangular  
36" x 96" Arc Rectangular



36" x 84" Racetrack  
36" x 96" Racetrack

## Table Base Matrix

Application Guidelines

continued

Table Tops	► See page 53
Disc Bases	58
Blade Bases	59
Tubular Bases	60

### Top Size and Shape

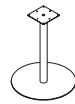
### Bases



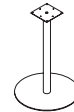
42" x 72" Rectangular



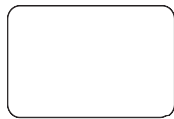
Disc  
**74K2728D**  
Qty: 2



Disc  
**74K2735D**  
Qty: 2



Disc  
**74K2741D**  
Qty: 2



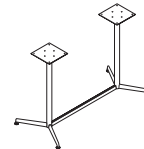
42" x 72" Soft Rectangular



Blade Y  
**74K275828CFYL**  
Qty: 1



Blade Y  
**74K275835CFYL**  
Qty: 1



Blade Y  
**74K275841CFYL**  
Qty: 1

## Table Base Matrix

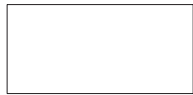
Application Guidelines

continued

Table Tops	➤ See page 53
Disc Bases	58
Blade Bases	59
Tubular Bases	60

### Top Size and Shape

### Bases



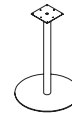
42" x 84" Rectangular  
42" x 96" Rectangular



Disc  
**74K2728D**  
Qty: 2 for 84"  
Qty: 3 for 96"



Disc  
**74K2735D**  
Qty: 2 for 84"  
Qty: 3 for 96"



Disc  
**74K2741D**  
Qty: 2 for 84"  
Qty: 3 for 96"



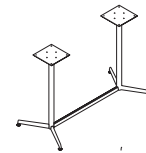
42" x 84" Soft Rectangular  
42" x 96" Soft Rectangular



Blade Y  
**74K276428CFYL**  
Qty: 1



Blade Y  
**74K276435CFYL**  
Qty: 1



Blade Y  
**74K276441CFYL**  
Qty: 1



42" x 84" Arc Rectangular  
42" x 96" Arc Rectangular



42" x 84" Racetrack  
42" x 96" Racetrack



42" x 84" Boat

Table Tops	➤ See page 53
Disc Bases	58
Blade Bases	59
Tubular Bases	60

continued

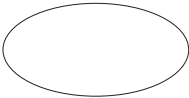
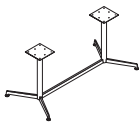
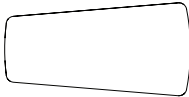
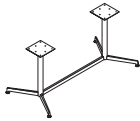
Top Size and Shape	Bases
 42" x 84" Ellipse	 Blade Y <b>74K275228CFYL</b> Qty: 1
 42" x 84" Tapered	 Blade Y <b>74K275928CFYL</b> Qty: 1

Table Base Matrix

Application Guidelines

Table Tops	➤ See page 53
Disc Bases	58
Blade Bases	59
Tubular Bases	60

continued

Top Size and Shape

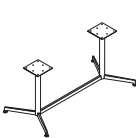
Base



48" x 72" Rectangular



48" x 72" Soft Rectangular



Blade Y  
**74K275828CFYL**  
Qty: 1



Blade Y  
**74K275835CFYL**  
Qty: 1



Blade Y  
**74K275841CFYL**  
Qty: 1

Table Base Matrix

Table Tops	➤ See page 53
Disc Bases	58
Blade Bases	59
Tubular Bases	60

continued


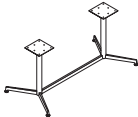
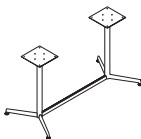
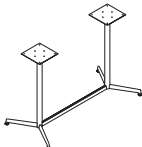




Top Size and Shape	Bases		
			
48" x 84" Rectangular 48" x 96" Rectangular	Blade Y <b>74K276428CFYL</b> Qty: 1	Blade Y <b>74K276435CFYL</b> Qty: 1	Blade Y <b>74K276441CFYL</b> Qty: 1
			
48" x 84" Soft Rectangular 48" x 96" Soft Rectangular			
			
48" x 96" Arc Rectangular			
			
48" x 96" Racetrack			
			
48" x 96" Boat			

Table Base Matrix

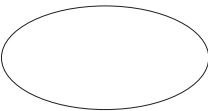
Application Guidelines

Table Tops	➤ See page 53
Disc Bases	58
Blade Bases	59
Tubular Bases	60

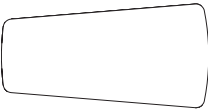
continued

Top Size and Shape

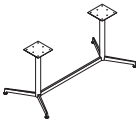
Bases



48" x 96" Ellipse



48" x 96" Tapered



Blade Y  
**74K276428CFYL**  
Qty: 1

Table Base Matrix

Table Tops	➤ See page 53
Disc Bases	58
Blade Bases	59
Tubular Bases	60

continued


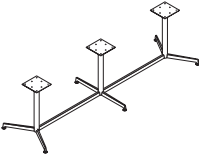




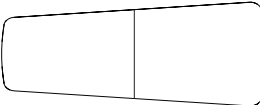
Top Size and Shape	Bases
	 Blade Y <b>74K279828CFYL</b> Qty: 1
48" x 120" Rectangular	
	
48" x 120" Soft Rectangular	
	
48" x 120" Arc Rectangular	
	
48" x 120" Racetrack	
	
48" x 120" Boat	
	
48" x 120" Tapered	

Table Tops	➤ See page 53
Disc Bases	58
Blade Bases	59
Tubular Bases	60

continued

Top Size and Shape	Bases
	 Blade Y <b>74K2711028CFYL</b> Qty: 1
	
	
	
	

**Table Tops** (1<sup>3</sup>/<sub>16</sub>"H)

Round, Square and Soft Square

GSA Contract Pending

<i>D</i>	<i>W</i>	<i>Model</i>	<i>TFL</i> (LL)* PVC P Rim	<i>HPL</i> (L) PVC P Rim	<i>3D Lam</i> (T)* Sloped SL Rim	<i>HPL</i> (2L) Self J Rim	<i>HPL</i> (LW) Wood F/M Rim	<i>Wood</i> (W) Wood F/M Rim	<i>HPL</i> (1LW) Wood S Rim	<i>Wood</i> (1W) Wood S Rim
<b>Round</b>										
24" diameter		<b>74K24RD</b>	\$315	\$375	\$375	\$394	\$783	\$783	\$862	\$862
30" diameter		<b>74K30RD</b>	343	408	408	428	851	851	937	937
36" diameter		<b>74K36RD</b>	369	443	443	465	925	925	1018	1018
42" diameter		<b>74K42RD</b>	410	492	492	517	1040	1040	1144	1144
48" diameter		<b>74K48RD</b>	450	540	540	567	1172	1172	1290	1290
54" diameter		<b>74K54RD</b>	569	683	—	718	1430	1430	1573	1573
60" diameter		<b>74K60RD</b>	618	742	—	779	1554	1554	1710	1710
<b>Square</b>										
24"	24"	<b>74K2424SQ</b>	\$315	\$375	\$375	\$394	\$783	\$783	\$862	\$862
30"	30"	<b>74K3030SQ</b>	343	408	408	428	851	851	937	937
36"	36"	<b>74K3636SQ</b>	369	443	443	465	925	925	1018	1018
42"	42"	<b>74K4242SQ</b>	410	492	492	517	1040	1040	1144	1144
48"	48"	<b>74K4848SQ</b>	450	540	540	567	1172	1172	1290	1290
54"	54"	<b>74K5454SQ</b>	569	683	—	718	1430	1430	1573	1573
60"	60"	<b>74K6060SQ</b>	618	742	—	779	1554	1554	1710	1710
<b>Soft Square</b>										
24"	24"	<b>74K2424SSQ</b>	\$315	\$375	\$375	\$394	\$783	\$783	\$862	\$862
30"	30"	<b>74K3030SSQ</b>	343	408	408	428	851	851	937	937
36"	36"	<b>74K3636SSQ</b>	369	443	443	465	925	925	1018	1018
42"	42"	<b>74K4242SSQ</b>	410	492	492	517	1040	1040	1144	1144
48"	48"	<b>74K4848SSQ</b>	450	540	540	567	1172	1172	1290	1290
54"	54"	<b>74K5454SSQ</b>	569	683	—	718	1430	1430	1573	1573
60"	60"	<b>74K6060SSQ</b>	618	742	—	779	1554	1554	1710	1710

\* Height (thickness) for TFL and 3D laminate worksurfaces is 1<sup>1</sup>/<sub>8</sub>".

Product Information ➤ See page 53

Rim Profiles 54

Table Base Matrix 61

**Standard Includes**

- Top

**How to Specify**

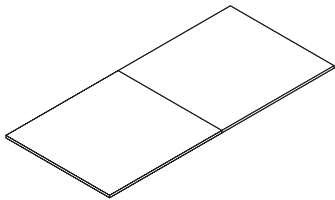
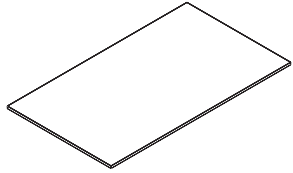
- 1 Model
- 2 Material:
  - LL** = TFL with P rim
  - L** = HPL with P rim
  - 2L** = HPL with J rim
  - T** = 3D laminate with SL rim
  - LW** = HPL with wood F or M rim
  - W** = Wood with wood F or M rim
  - 1LW** = HPL with wood S rim
  - 1W** = Wood with wood S rim
- 3 Rim profile:
  - P** = Softened PVC rim (LL or L)
  - SL** = Sloped Rim (T)
  - J** = HPL self rim (2L)
  - F** = Softened wood rim (LW or W)
  - M** = Reed wood rim (LW or W)
  - S** = Knife wood rim (1LW or 1W)
- 4 Grommet/cut-out option:
  - X** = None
- 5 Surface finish price group:
  - STD** = Group 1
  - STD2** = Group 2 (+20%)
- 6 Surface finish designator
- 7 Rim finish price group (include for LW and 1LW models only):
  - STD** = Group 1
  - STD2** = Group 2 (+20%)
- 8 Rim finish designator (include for LL, L, LW and 1LW models only)

Table Tops (1<sup>3</sup>/<sub>16</sub>"H)

Rectangular

GSA Contract Pending

<i>D</i>	<i>W</i>	<i>Model</i>	<i>TFL</i> (LL)* PVC P Rim	<i>HPL</i> (L) PVC P Rim	<i>3D Lam</i> (T)* Sloped SL Rim	<i>HPL</i> (2L) Self J Rim	<i>HPL</i> (LW) Wood F/M Rim	<i>Wood</i> (W) Wood F/M Rim	<i>HPL</i> (1LW) Wood S Rim	<i>Wood</i> (1W) Wood S Rim
<b>24"D</b>										
24"	48"	<b>74K2448RT</b>	\$221	\$267	\$267	\$280	\$430	\$430	\$474	\$474
<b>30"D</b>										
30"	60"	<b>74K3060RT</b>	\$294	\$380	\$380	\$399	\$552	\$552	\$608	\$608
30"	72"	<b>74K3072RT</b>	342	452	452	475	629	629	692	692
<b>36"D</b>										
36"	60"	<b>74K3660RT</b>	\$398	\$548	\$548	\$575	\$618	\$618	\$681	\$681
36"	72"	<b>74K3672RT</b>	451	622	622	653	700	700	770	770
36"	84"	<b>74K3684RT</b>	496	731	731	768	845	845	928	928
36"	96"	<b>74K3696RT</b>	512	853	853	896	945	945	1039	1039
<b>42"D</b>										
42"	72"	<b>74K4272RT</b>	\$502	\$758	\$758	\$796	\$1678	\$1678	\$1897	\$1897
42"	84"	<b>74K4284RT</b>	536	925	925	972	1862	1862	2104	2104
42"	96"	<b>74K4296RT</b>	697	1114	1114	1169	2173	2173	2456	2456
<b>48"D</b>										
48"	72"	<b>74K4872RT</b>	\$629	\$790	\$790	\$829	\$1715	\$1715	\$1920	\$1920
48"	84"	<b>74K4884RT</b>	762	956	956	1004	2076	2076	2325	2325
48"	96"	<b>74K4896RT</b>	890	1225	1225	1286	2205	2205	2470	2470
48"	120"	<b>74K48120RT</b>	1220	1875	—	1968	3745	3745	4194	4194
48"	144"	<b>74K48144RT</b>	1340	1998	—	2097	3980	3980	4460	4460



120" and 144"W tops ship in two pieces.

\* Height (thickness) for TFL and 3D laminate worksurfaces is 1<sup>3</sup>/<sub>16</sub>".

Product Information ▶ See page 53

Rim Profiles 54

Table Base Matrix 61

## Standard Includes

- Top

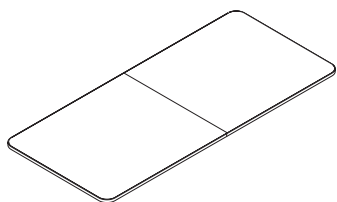
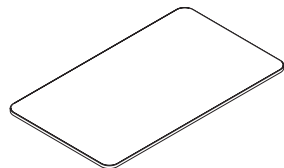
## How to Specify

- Model
- Material:
  - LL** = TFL with P rim
  - L** = HPL with P rim
  - 2L** = HPL with J rim
  - T** = 3D laminate with SL rim
  - LW** = HPL with wood F or M rim
  - W** = Wood with wood F or M rim
  - 1LW** = HPL with wood S rim
  - 1W** = Wood with wood S rim
- Rim profile:
  - P** = Softened PVC rim (LL or L)
  - SL** = Sloped Rim (T)
  - J** = HPL self rim (2L)
  - F** = Softened wood rim (LW or W)
  - M** = Reed wood rim (LW or W)
  - S** = Knife wood rim (1LW or 1W)
- Grommet/cut-out option:
  - X** = None
  - ▶ See pages 56– 57 for designators.
- Surface finish price group:
  - STD** = Group 1
  - STD2** = Group 2 (+20%)
- Surface finish designator
- Rim finish price group (include for LW and 1LW models only):
  - STD** = Group 1
  - STD2** = Group 2 (+20%)
- Rim finish designator (include for LL, L, LW and 1LW models only)

Table Tops (1<sup>3</sup>/<sub>16</sub>"H)

Soft Rectangular

GSA Contract Pending



120" and 144"W tops ship in two pieces.

<i>D</i>	<i>W</i>	<i>Model</i>	<i>TFL</i> (LL)* PVC P Rim	<i>HPL</i> (L) PVC P Rim	<i>3D Lam</i> (T)* Sloped SL Rim	<i>HPL</i> (2L) Self J Rim	<i>HPL</i> (LW) Wood F/M Rim	<i>Wood</i> (W) Wood F/M Rim	<i>HPL</i> (1LW) Wood S Rim	<i>Wood</i> (1W) Wood S Rim
<b>24"D</b>										
24"	48"	<b>74K2448SRT</b>	\$221	\$267	\$267	\$280	\$430	\$430	\$474	\$474
<b>30"D</b>										
30"	60"	<b>74K3060SRT</b>	\$294	\$380	\$380	\$399	\$552	\$552	\$608	\$608
30"	72"	<b>74K3072SRT</b>	342	452	452	475	629	629	692	692
<b>36"D</b>										
36"	60"	<b>74K3660SRT</b>	\$398	\$548	\$548	\$575	\$618	\$618	\$681	\$681
36"	72"	<b>74K3672SRT</b>	451	622	622	653	700	700	770	770
36"	84"	<b>74K3684SRT</b>	496	731	731	768	845	845	928	928
36"	96"	<b>74K3696SRT</b>	512	853	853	896	945	945	1039	1039
<b>42"D</b>										
42"	72"	<b>74K4272SRT</b>	\$502	\$758	\$758	\$796	\$1678	\$1678	\$1897	\$1897
42"	84"	<b>74K4284SRT</b>	536	925	925	972	1862	1862	2104	2104
42"	96"	<b>74K4296SRT</b>	697	1114	1114	1169	2173	2173	2456	2456
<b>48"D</b>										
48"	72"	<b>74K4872SRT</b>	\$629	\$790	\$790	\$829	\$1715	\$1715	\$1920	\$1920
48"	84"	<b>74K4884SRT</b>	762	956	956	1004	2076	2076	2325	2325
48"	96"	<b>74K4896SRT</b>	890	1225	1225	1286	2205	2205	2470	2470
48"	120"	<b>74K48120SRT</b>	1220	1875	—	1968	3745	3745	4194	4194
48"	144"	<b>74K48144SRT</b>	1340	1998	—	2097	3980	3980	4460	4460

\* Height (thickness) for TFL and 3D laminate worksurfaces is 1<sup>1</sup>/<sub>8</sub>".

Product Information ▶ See page 53

Rim Profiles 54

Table Base Matrix 61

## Standard Includes

- Top

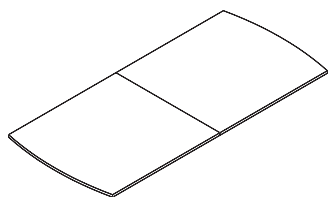
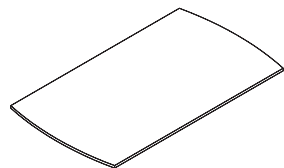
## How to Specify

- Model
- Material:
  - LL** = TFL with P rim
  - L** = HPL with P rim
  - 2L** = HPL with J rim
  - T** = 3D laminate with SL rim
  - LW** = HPL with wood F or M rim
  - W** = Wood with wood F or M rim
  - 1LW** = HPL with wood S rim
  - 1W** = Wood with wood S rim
- Rim profile:
  - P** = Softened PVC rim (LL or L)
  - SL** = Sloped Rim (T)
  - J** = HPL self rim (2L)
  - F** = Softened wood rim (LW or W)
  - M** = Reed wood rim (LW or W)
  - S** = Knife wood rim (1LW or 1W)
- Grommet/cut-out option:
  - X** = None
  - ▶ See pages 56– 57 for designators.
- Surface finish price group:
  - STD** = Group 1
  - STD2** = Group 2 (+20%)
- Surface finish designator
- Rim finish price group (include for LW and 1LW models only):
  - STD** = Group 1
  - STD2** = Group 2 (+20%)
- Rim finish designator (include for LL, L, LW and 1LW models only)

**Table Tops** (1<sup>3</sup>/<sub>16</sub>"H)

Arc Rectangular

GSA Contract Pending



120" and 144"W tops ship in two pieces.

<i>D</i>	<i>W</i>	<i>Model</i>	<i>TFL</i> (LL)* PVC P Rim	<i>HPL</i> (L) PVC P Rim	<i>3D Lam</i> (T)* Sloped SL Rim	<i>HPL</i> (2L) Self J Rim	<i>HPL</i> (LW) Wood F/M Rim	<i>Wood</i> (W) Wood F/M Rim	<i>HPL</i> (1LW) Wood S Rim	<i>Wood</i> (1W) Wood S Rim
<b>30"D</b>										
30"	60"	<b>74K3060AR</b>	\$495	\$653	\$653	\$685	\$728	\$728	\$822	\$822
30"	72"	<b>74K3072AR</b>	545	721	721	757	966	966	1091	1091
<b>36"D</b>										
36"	72"	<b>74K3672AR</b>	\$597	\$790	\$790	\$829	\$1204	\$1204	\$1280	\$1280
36"	84"	<b>74K3684AR</b>	654	898	898	942	1453	1453	1642	1642
36"	96"	<b>74K3696AR</b>	675	1040	1040	1092	1606	1606	1815	1815
<b>42"D</b>										
42"	84"	<b>74K4284AR</b>	\$795	\$980	\$980	\$1021	\$1954	\$1954	\$2208	\$2208
42"	96"	<b>74K4296AR</b>	982	1235	1235	1296	2325	2325	2627	2627
<b>48"D</b>										
48"	96"	<b>74K4896AR</b>	\$1195	\$1358	\$1358	\$1425	\$2359	\$2359	\$2642	\$2642
48"	120"	<b>74K48120AR</b>	1683	1977	—	2075	3795	3795	4250	4250
48"	144"	<b>74K48144AR</b>	1876	2197	—	2307	4021	4021	4543	4543

Product Information ▶ See page 53

Rim Profiles 54

Table Base Matrix 61

**Standard Includes**

- Top

**How to Specify**

- Model
- Material:
  - LL** = TFL with P rim
  - L** = HPL with P rim
  - 2L** = HPL with J rim
  - T** = 3D laminate with SL rim
  - LW** = HPL with wood F or M rim
  - W** = Wood with wood F or M rim
  - 1LW** = HPL with wood S rim
  - 1W** = Wood with wood S rim
- Rim profile:
  - P** = Softened PVC rim (LL or L)
  - SL** = Sloped Rim (T)
  - J** = HPL self rim (2L)
  - F** = Softened wood rim (LW or W)
  - M** = Reed wood rim (LW or W)
  - S** = Knife wood rim (1LW or 1W)
- Grommet/cut-out option:
  - X** = None
  - ▶ See pages 56– 57 for designators.
- Surface finish price group:
  - STD** = Group 1
  - STD2** = Group 2 (+20%)
- Surface finish designator
- Rim finish price group (include for LW and 1LW models only):
  - STD** = Group 1
  - STD2** = Group 2 (+20%)
- Rim finish designator (include for LL, L, LW and 1LW models only)

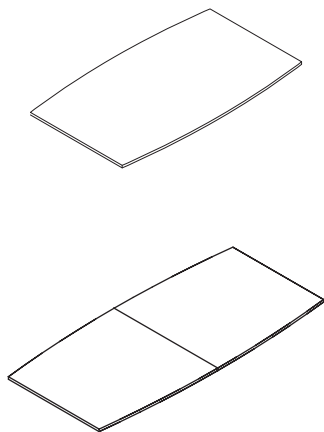
\* Height (thickness) for TFL and 3D laminate worksurfaces is 1<sup>1</sup>/<sub>8</sub>".

Table Tops (1<sup>3</sup>/<sub>16</sub>"H)

Boat

GSA Contract Pending

<i>D</i>	<i>W</i>	<i>Model</i>	<i>TFL</i> (LL)* PVC P Rim	<i>HPL</i> (L) PVC P Rim	<i>3D Lam</i> (T)* Sloped SL Rim	<i>HPL</i> (2L) Self J Rim	<i>HPL</i> (LW) Wood F/M Rim	<i>Wood</i> (W) Wood F/M Rim	<i>HPL</i> (1LW) Wood S Rim	<i>Wood</i> (1W) Wood S Rim
<b>36"D</b>										
36"	72"	<b>74K3672BT</b>	\$597	\$790	\$790	\$829	\$1204	\$1204	\$1280	\$1280
<b>42"D</b>										
42"	84"	<b>74K4284BT</b>	\$795	\$980	\$980	\$1021	\$1954	\$1954	\$2208	\$2208
<b>48"D</b>										
48"	96"	<b>74K4896BT</b>	\$1195	\$1358	\$1358	\$1425	\$2359	\$2359	\$2642	\$2642
48"	120"	<b>74K48120BT</b>	1683	1977	—	2075	3795	3795	4250	4250
48"	144"	<b>74K48144BT</b>	1876	2197	—	2307	4021	4021	4543	4543



120" and 144"W tops ship in two pieces.

Product Information ▶ See page 53

Rim Profiles 54

Table Base Matrix 61

## Standard Includes

- Top

## How to Specify

- 1 Model
- 2 Material:
  - LL** = TFL with P rim
  - L** = HPL with P rim
  - 2L** = HPL with J rim
  - T** = 3D laminate with SL rim
  - LW** = HPL with wood F or M rim
  - W** = Wood with wood F or M rim
  - 1LW** = HPL with wood S rim
  - 1W** = Wood with wood S rim
- 3 Rim profile:
  - P** = Softened PVC rim (LL or L)
  - SL** = Sloped Rim (T)
  - J** = HPL self rim (2L)
  - F** = Softened wood rim (LW or W)
  - M** = Reed wood rim (LW or W)
  - S** = Knife wood rim (1LW or 1W)
- 4 Grommet/cut-out option:
  - X** = None
  - ▶ See pages 56– 57 for designators.
- 5 Surface finish price group:
  - STD** = Group 1
  - STD2** = Group 2 (+20%)
- 6 Surface finish designator
- 7 Rim finish price group (include for LW and 1LW models only):
  - STD** = Group 1
  - STD2** = Group 2 (+20%)
- 8 Rim finish designator (include for LL, L, LW and 1LW models only)

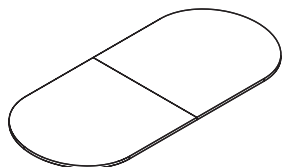
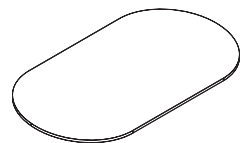
\* Height (thickness) for TFL and 3D laminate worksurfaces is 1<sup>1</sup>/<sub>8</sub>".

Table Tops (1<sup>3</sup>/<sub>16</sub>"H)

Racetrack

GSA Contract Pending

<i>D</i>	<i>W</i>	<i>Model</i>	<i>TFL</i> (LL)* PVC P Rim	<i>HPL</i> (L) PVC P Rim	<i>3D Lam</i> (T)* Sloped SL Rim	<i>HPL</i> (2L) Self J Rim	<i>HPL</i> (LW) Wood F/M Rim	<i>Wood</i> (W) Wood F/M Rim	<i>HPL</i> (1LW) Wood S Rim	<i>Wood</i> (1W) Wood S Rim
<b>30"D</b>										
30"	60"	<b>74K3060RC</b>	\$495	\$653	\$653	\$685	\$728	\$728	\$822	\$822
30"	72"	<b>74K3072RC</b>	545	721	721	757	966	966	1091	1091
<b>36"D</b>										
36"	72"	<b>74K3672RC</b>	\$597	\$790	\$790	\$829	\$1204	\$1204	\$1280	\$1280
36"	84"	<b>74K3684RC</b>	654	898	898	942	1453	1453	1642	1642
36"	96"	<b>74K3696RC</b>	675	1040	1040	1092	1606	1606	1815	1815
<b>42"D</b>										
42"	84"	<b>74K4284RC</b>	\$795	\$980	\$980	\$1021	\$1954	\$1954	\$2208	\$2208
42"	96"	<b>74K4296RC</b>	982	1235	1235	1296	2325	2325	2627	2627
<b>48"D</b>										
48"	96"	<b>74K4896RC</b>	\$1195	\$1358	\$1358	\$1425	\$2359	\$2359	\$2642	\$2642
48"	120"	<b>74K48120RC</b>	1683	1977	—	2075	3795	3795	4250	4250
48"	144"	<b>74K48144RC</b>	1876	2197	—	2307	4021	4021	4543	4543



120" and 144"W tops ship in two pieces.

\* Height (thickness) for TFL and 3D laminate worksurfaces is 1<sup>1</sup>/<sub>8</sub>".

Product Information ▶ See page 53

Rim Profiles 54

Table Base Matrix 61

## Standard Includes

- Top

## How to Specify

- Model
- Material:
  - LL** = TFL with P rim
  - L** = HPL with P rim
  - 2L** = HPL with J rim
  - T** = 3D laminate with SL rim
  - LW** = HPL with wood F or M rim
  - W** = Wood with wood F or M rim
  - 1LW** = HPL with wood S rim
  - 1W** = Wood with wood S rim
- Rim profile:
  - P** = Softened PVC rim (LL or L)
  - SL** = Sloped Rim (T)
  - J** = HPL self rim (2L)
  - F** = Softened wood rim (LW or W)
  - M** = Reed wood rim (LW or W)
  - S** = Knife wood rim (1LW or 1W)
- Grommet/cut-out option:
  - X** = None
  - ▶ See pages 56– 57 for designators.
- Surface finish price group:
  - STD** = Group 1
  - STD2** = Group 2 (+20%)
- Surface finish designator
- Rim finish price group (include for LW and 1LW models only):
  - STD** = Group 1
  - STD2** = Group 2 (+20%)
- Rim finish designator (include for LL, L, LW and 1LW models only)

Table Tops (1<sup>3</sup>/<sub>16</sub>"H)

Ellipse

GSA Contract Pending

Product Information ▶ See page 53

Rim Profiles 54

Table Base Matrix 61

## Standard Includes

- Top

## How to Specify

- 1 Model
- 2 Material:
  - LL** = TFL with P rim
  - L** = HPL with P rim
  - 2L** = HPL with J rim
  - T** = 3D laminate with SL rim
  - LW** = HPL with wood F or M rim
  - W** = Wood with wood F or M rim
  - 1LW** = HPL with wood S rim
  - 1W** = Wood with wood S rim
- 3 Rim profile:
  - P** = Softened PVC rim (LL or L)
  - SL** = Sloped Rim (T)
  - J** = HPL self rim (2L)
  - F** = Softened wood rim (LW or W)
  - M** = Reed wood rim (LW or W)
  - S** = Knife wood rim (1LW or 1W)
- 4 Grommet/cut-out option:
  - X** = None
  - ▶ See pages 56– 57 for designators.
- 5 Surface finish price group:
  - STD** = Group 1
  - STD2** = Group 2 (+20%)
- 6 Surface finish designator
- 7 Rim finish price group (include for LW and 1LW models only):
  - STD** = Group 1
  - STD2** = Group 2 (+20%)
- 8 Rim finish designator (include for LL, L, LW and 1LW models only)

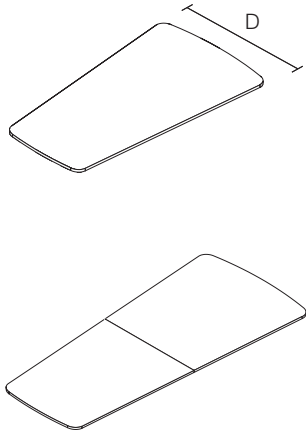
<i>D</i>	<i>W</i>	<i>Model</i>	<i>TFL</i> (LL)* PVC P Rim	<i>HPL</i> (L) PVC P Rim	<i>3D Lam</i> (T)* Sloped SL Rim	<i>HPL</i> (2L) Self J Rim	<i>HPL</i> (LW) Wood F/M Rim	<i>Wood</i> (W) Wood F/M Rim	<i>HPL</i> (1LW) Wood S Rim	<i>Wood</i> (1W) Wood S Rim
<b>24"D</b>										
24"	48"	<b>74K2448EL</b>	\$232	\$282	\$282	\$296	\$451	\$451	\$498	\$498
<b>30"D</b>										
30"	60"	<b>74K3060EL</b>	\$495	\$653	\$653	\$685	\$728	\$728	\$822	\$822
<b>36"D</b>										
36"	72"	<b>74K3672EL</b>	\$597	\$790	\$790	\$829	\$1204	\$1204	\$1280	\$1280
<b>42"D</b>										
42"	84"	<b>74K4284EL</b>	\$795	\$980	\$980	\$1021	\$1954	\$1954	\$2208	\$2208
<b>48"D</b>										
48"	96"	<b>74K4896EL</b>	\$1195	\$1358	\$1358	\$1425	\$2359	\$2359	\$2642	\$2642

\* Height (thickness) for TFL and 3D laminate worksurfaces is 1<sup>1</sup>/<sub>8</sub>".

## Table Tops (1<sup>3</sup>/<sub>16</sub>"H)

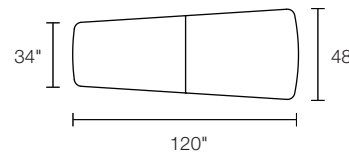
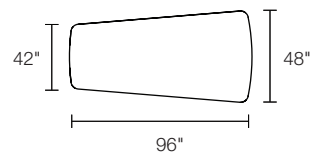
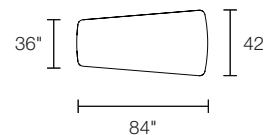
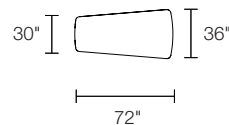
Tapered

GSA Contract Pending



120"W top ship in two pieces.

D	W	Model	TFL (LL)* PVC P Rim	HPL (L) PVC P Rim	3D Lam (T)* Sloped SL Rim	HPL (2L) Self J Rim	HPL (LW) Wood F/M Rim	Wood (W) Wood F/M Rim	HPL (1LW) Wood S Rim	Wood (1W) Wood S Rim
<b>36"D</b>										
36"	72"	<b>74K3672TP</b>	\$597	\$790	\$790	\$829	\$1204	\$1204	\$1280	\$1280
<b>42"D</b>										
42"	84"	<b>74K4284TP</b>	\$795	\$980	\$980	\$1021	\$1954	\$1954	\$2208	\$2208
<b>48"D</b>										
48"	96"	<b>74K4896TP</b>	\$1195	\$1358	\$1358	\$1425	\$2359	\$2359	\$2642	\$2642
48"	120"	<b>74K48120TP</b>	1683	1977	—	2075	3795	3795	4250	4250



\* Height (thickness) for TFL and 3D laminate worksurfaces is 1<sup>1</sup>/<sub>8</sub>".

Product Information	➤ See page 53
Rim Profiles	54
Table Base Matrix	61

### Standard Includes

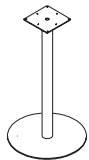
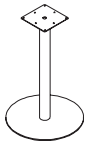
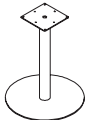
- Top

### How to Specify

- 1 Model
- 2 Material:
  - LL** = TFL with P rim
  - L** = HPL with P rim
  - 2L** = HPL with J rim
  - T** = 3D laminate with SL rim
  - LW** = HPL with wood F or M rim
  - W** = Wood with wood F or M rim
  - 1LW** = HPL with wood S rim
  - 1W** = Wood with wood S rim
- 3 Rim profile:
  - P** = Softened PVC rim (LL or L)
  - SL** = Sloped Rim (T)
  - J** = HPL self rim (2L)
  - F** = Softened wood rim (LW or W)
  - M** = Reed wood rim (LW or W)
  - S** = Knife wood rim (1LW or 1W)
- 4 Grommet/cut-out option:
  - X** = None
  - See pages 56– 57 for designators.
- 5 Surface finish price group:
  - STD** = Group 1
  - STD2** = Group 2 (+20%)
- 6 Surface finish designator
- 7 Rim finish price group (include for LW and 1LW models only):
  - STD** = Group 1
  - STD2** = Group 2 (+20%)
- 8 Rim finish designator (include for LL, L, LW and 1LW models only)

## Disc Bases

GSA Contract Pending



<i>Diameter</i>	<i>H</i>	<i>Model</i>	<i>Price</i>
<b>Occasional Height</b>			
17"	15"	<b>74K1715D</b>	\$445
22"	15"	<b>74K2215D</b>	470
27"	15"	<b>74K2715D</b>	595
<b>Worksurface Height</b>			
17"	28"	<b>74K1728D</b>	\$465
22"	28"	<b>74K2228D</b>	490
27"	28"	<b>74K2728D</b>	625
<b>Counter Height</b>			
17"	35"	<b>74K1735D</b>	\$568
22"	35"	<b>74K2235D</b>	594
27"	35"	<b>74K2735D</b>	689
<b>Café Height</b>			
17"	41"	<b>74K1741D</b>	\$590
22"	41"	<b>74K2241D</b>	618
27"	41"	<b>74K2741D</b>	699

### Standard Includes

- Attachment hardware

### How to Specify

- ① Model
- ② Paint designator (+10% on select metallic paint finishes)

## Blade X Bases

GSA Contract Pending



<i>D</i>	<i>W</i>	<i>H</i>	<i>Model</i>	<i>Price</i>
<b>Occasional Height</b>				
20"	20"	14 <sup>3</sup> / <sub>4</sub> "	<b>74K2015CFX</b>	\$411
26"	26"	14 <sup>3</sup> / <sub>4</sub> "	<b>74K2615CFX</b>	454
32"	32"	14 <sup>3</sup> / <sub>4</sub> "	<b>74K3215CFX</b>	481
<b>End Table Height</b>				
20"	20"	18 <sup>3</sup> / <sub>4</sub> "	<b>74K2019CFX</b>	\$423
26"	26"	18 <sup>3</sup> / <sub>4</sub> "	<b>74K2619CFX</b>	467
<b>Worksurface Height</b>				
20"	20"	27 <sup>3</sup> / <sub>4</sub> "	<b>74K2028CFX</b>	\$432
26"	26"	27 <sup>3</sup> / <sub>4</sub> "	<b>74K2628CFX</b>	480
32"	32"	27 <sup>3</sup> / <sub>4</sub> "	<b>74K3228CFX</b>	504
<b>Mobile</b>				
26"	26"	27 <sup>3</sup> / <sub>4</sub> "	<b>74K2628CFXM</b>	527
32"	32"	27 <sup>3</sup> / <sub>4</sub> "	<b>74K3228CFXM</b>	551
<b>Counter Height</b>				
20"	20"	34 <sup>3</sup> / <sub>4</sub> "	<b>74K2035CFX</b>	\$482
26"	26"	34 <sup>3</sup> / <sub>4</sub> "	<b>74K2635CFX</b>	534
32"	32"	34 <sup>3</sup> / <sub>4</sub> "	<b>74K3235CFX</b>	560
<b>Café Height</b>				
20"	20"	40 <sup>3</sup> / <sub>4</sub> "	<b>74K2041CFX</b>	\$502
26"	26"	40 <sup>3</sup> / <sub>4</sub> "	<b>74K2641CFX</b>	557
32"	32"	40 <sup>3</sup> / <sub>4</sub> "	<b>74K3241CFX</b>	584

## Standard Includes

- X base
- Adjustable glides or locking dual-wheel casters on mobile model
- Attachment hardware

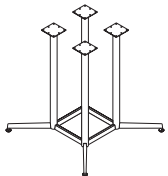
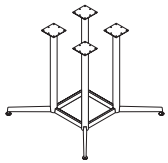
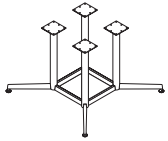
## How to Specify

- 1 Model
- 2 Column paint designator (+10% on select metallic paint finishes)
- 3 Foot paint or non-paint finish designator
- 4 Caster finish designator (include for worksurface-height mobile model only):  
**C45** = Black  
**C46** = White/Grey

## Blade Quad Bases

GSA Contract Pending

<i>D</i>	<i>W</i>	<i>H</i>	<i>Model</i>	<i>Price</i>
<b>Worksurface Height</b>				
33"	33"	27¾"	<b>74K3328CFQX</b>	\$1375
37"	37"	27¾"	<b>74K3728CFQX</b>	1410
<b>Counter Height</b>				
33"	33"	34¾"	<b>74K3335CFQX</b>	\$1515
37"	37"	34¾"	<b>74K3735CFQX</b>	1554
<b>Café Height</b>				
33"	33"	40¾"	<b>74K3341CFQX</b>	\$1595
37"	37"	40¾"	<b>74K3741CFQX</b>	1636



### Standard Includes

- Quad base
- Adjustable glides
- Attachment hardware

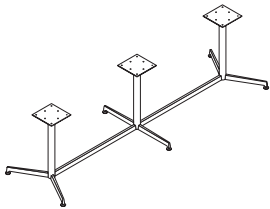
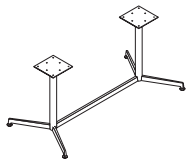
### How to Specify

- ① Model
- ② Column paint designator (+10% on select metallic paint finishes)
- ③ Foot and bridge paint or non-paint finish designator

## Blade Y Bases

## Occasional and Worksurface Heights

GSA Contract Pending



<i>D</i>	<i>W</i>	<i>H</i>	<i>Model</i>	<i>Price</i>
<b>Occasional Height</b>				
16"	28"	14¾"	<b>74K162815CFYL</b>	\$695
16"	40"	14¾"	<b>74K164015CFYL</b>	772
22"	37"	14¾"	<b>74K223715CFYL</b>	806
22"	55"	14¾"	<b>74K225515CFYL</b>	822
<b>Worksurface Height</b>				
16"	40"	27¾"	<b>74K164028CFYL</b>	\$813
22"	43"	27¾"	<b>74K224328CFYL</b>	956
22"	55"	27¾"	<b>74K225528CFYL</b>	966
27"	46"	27¾"	<b>74K274628CFYL</b>	996
27"	52"	27¾"	<b>74K275228CFYL</b>	1009
27"	58"	27¾"	<b>74K275828CFYL</b>	1030
27"	64"	27¾"	<b>74K276428CFYL</b>	1050
27"	98"	27¾"	<b>74K279828CFYL</b>	1695
27"	110"	27¾"	<b>74K2711028CFYL</b>	1760
<b>For Use with Tapered Tops</b>				
27"	56"	27¾"	<b>74K275628CFYL</b>	\$1021
27"	59"	27¾"	<b>74K275928CFYL</b>	1030

Bases for use with 36x72 and 42x84 tapered tops have different depths to correspond with the end depths of the top; 48x96 and 48x120 tapered tops utilize a standard base.

**Standard Includes**

- Y base: two columns and four feet with bridge on widths up to 64"W; three columns and six feet with bridge 98" and 110"W models
- Adjustable glides
- Attachment hardware

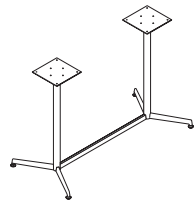
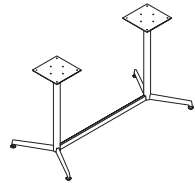
**How to Specify**

- ① Model
- ② Column paint designator (+10% on select metallic paint finishes)
- ③ Foot and bridge paint or non-paint finish designator

## Blade Y Bases

Counter and Café Heights

GSA Contract Pending



<i>D</i>	<i>W</i>	<i>H</i>	<i>Model</i>	<i>Price</i>
<b>Counter Height</b>				
22"	43"	34¾"	<b>74K224335CFYL</b>	\$1053
22"	55"	34¾"	<b>74K225535CFYL</b>	1064
27"	46"	34¾"	<b>74K274635CFYL</b>	1097
27"	58"	34¾"	<b>74K275835CFYL</b>	1135
27"	64"	34¾"	<b>74K276435CFYL</b>	1157
<b>Café Height</b>				
22"	43"	40¾"	<b>74K224341CFYL</b>	\$1109
22"	55"	40¾"	<b>74K225541CFYL</b>	1121
27"	46"	40¾"	<b>74K274641CFYL</b>	1155
27"	58"	40¾"	<b>74K275841CFYL</b>	1195
27"	64"	40¾"	<b>74K276441CFYL</b>	1218

## Standard Includes

- Y base
- Adjustable glides
- Attachment hardware

## How to Specify

- ① Model
- ② Column paint designator (+10% on select metallic paint finishes)
- ③ Foot and bridge paint or non-paint finish designator

## Tubular X Bases

GSA Contract Pending



<i>D</i>	<i>W</i>	<i>H</i>	<i>Model</i>	<i>Price</i>
<b>Worksurface Height</b>				
22"	22"	27¾"	<b>74K2228TBX</b>	\$504
26"	26"	27¾"	<b>74K2628TBX</b>	536
32"	32"	27¾"	<b>74K3228TBX</b>	556
38"	38"	27¾"	<b>74K3828TBX</b>	612
<b>Mobile</b>				
26"	26"	27¾"	<b>74K2628TBXM</b>	583
32"	32"	27¾"	<b>74K3228TBXM</b>	603
38"	38"	27¾"	<b>74K3828TBXM</b>	659
<b>Café Height</b>				
22"	22"	40¾"	<b>74K2241TBX</b>	\$535
26"	26"	40¾"	<b>74K2641TBX</b>	589
32"	32"	40¾"	<b>74K3241TBX</b>	611
38"	38"	40¾"	<b>74K3841TBX</b>	673

**Standard Includes**

- X base
- Black glides or hooded, locking dual-wheel casters (black)
- Attachment hardware

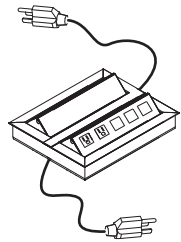
**How to Specify**

- ① Model
- ② Paint designator

## Power Components

## M2X Retractable Units

GSA Contract Pending



<i>D</i>	<i>W</i>	<i>H</i>	<i>Model</i>	<i>Price</i>
<b>M2X Retractable Power/Data Center</b>				
8"	10"	2½"	<b>KCU0810ELPDC</b>	\$919
<i>For Hardwire Application</i>				
8"	10"	2½"	<b>KCU0810ELPDCH</b>	\$967
<b>M2X Retractable Power/Data/USB/HDMI/VGA Center</b>				
8"	10"	2½"	<b>KCE820ELPDC</b>	\$1140
<i>For Hardwire Application</i>				
8"	10"	2½"	<b>KCE820ELPDCH</b>	\$1140

 Product Information ▶ See page 55  
 Factory-Installed Cut-Outs 57

## Standard Includes

**M2X Power/Data Center**

- Four power outlets (2 per side)
- Six blank data ports (3 per side)
- Voice/adaptor kit to accept couplers and jacks
- One touch pivot open/close
- Two 10' power cords
- Clear anodized aluminum
- Fits C2 cut-out

**M2X Power/Data/USB/HDMI/VGA Center**

- Four power outlets (2 per side)
- Two duplex USB charging ports (1 duplex per side)
- One HDMI port
- One VGA port
- Two blank data ports (1 per side)
- Voice/adaptor kit to accept couplers and jacks
- Two touch pivot open/close
- Two 6' power cords, rated at 15 amps 120 volts (1 per side)
- Clear anodized aluminum
- Fits C2 cut-out

## How to Specify

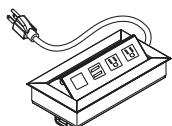
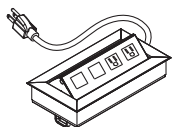
- 1 Model

IMPORTANT: Specify C2 factory-installed cut-out for top.

## Power Components

### Mho® Retractable Units

GSA Contract Pending



<i>D</i>	<i>W</i>	<i>H</i>	<i>Model</i>	<i>Price</i>
<b>Mho® Retractable Power/Data Center with Three-Prong Plug</b>				
4 $\frac{3}{8}$ "	8 $\frac{3}{8}$ "		KCEB2PDPS	\$345
<b>Mho® Retractable Power/Data/USB with Three-Prong Plug</b>				
4 $\frac{3}{8}$ "	8 $\frac{3}{8}$ "		KCEB2PDUPS	\$445

Product Information [▶ See page 55](#)  
Factory-Installed Cut-Outs 57

#### Standard Includes

##### Mho Power/Data Center

- 10' cord with 15-amp straight, three-prong plug
- Two 15-amp receptacles
- Two blank data ports that can accommodate one of eight provided adapter plates
- Anodized aluminum body: clear finish
- Pop-up lid that sits flush with surface when closed
- Fits C4 cut-out

##### Mho Power/Data/USB Center

- 10' cord with 15-amp straight, three-prong plug
- Two 15-amp receptacles
- One blank data port that can accommodate one of eight provided adapter plates
- One port with two USB charging outlets
- Anodized aluminum body: clear finish
- Pop-up lid that sits flush with surface when closed
- Fits C4 cut-out

#### How to Specify

- ① Model

## Power Components

### Vault Turnbox Drop-In Units

GSA Contract Pending

Product Information [▶ See page 55](#)  
Factory-Installed Cut-Outs 57

#### Standard Includes

##### Power/Data Center

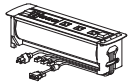
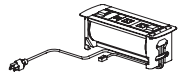
- 12' cord with 15-amp, three-prong plug
- Two 15-amp receptacles
- One data port
- One touch open and close mechanism
- Safety photo-electronic eye prevents rotation when unit is in use
- Anodized aluminum finish
- Fits C8 cut-out

##### Power/Data/USB Center

- 12' cord with 15-amp, three-prong plug
- Three 15-amp receptacles
- Three data ports
- One VGA connection
- One touch open and close mechanism
- Safety photo-electronic eye prevents rotation when unit is in use
- Anodized aluminum finish
- Fits C9 cut-out

#### How to Specify

- 1 Model



<i>D</i>	<i>W</i>	<i>H</i>	<i>Model</i>	<i>Price</i>
<b>Vault Turnbox Power/Data Center</b>				
11 <sup>3</sup> / <sub>4</sub> "	4 <sup>3</sup> / <sub>8</sub> "	4 <sup>3</sup> / <sub>8</sub> "	<b>KCE4124PD</b>	\$1125
<b>Vault Turnbox Power/Data/USB Center</b>				
15 <sup>7</sup> / <sub>8</sub> "	4 <sup>3</sup> / <sub>8</sub> "	4 <sup>3</sup> / <sub>8</sub> "	<b>KCE4164PD</b>	\$1250

IMPORTANT: Specify C8 factory-installed cut-out in top for power/data center. Specify C9 factory-installed cut-out for power/data/USB center.

## Power Components

### Node™ Drop-In Units

GSA Contract Pending

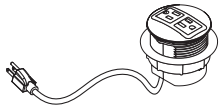
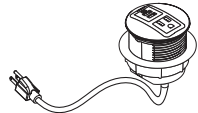
Diameter	Model	Price
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**Node™ Power Center**

3 <sup>3</sup> / <sub>8</sub> "	KCEBN20PP	\$175
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**Node™ Power/USB Center**

3 <sup>3</sup> / <sub>8</sub> "	KCEBN11PU	\$270
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Product Information [▶ See page 55](#)  
Factory-Installed Cut-Outs 57

#### Standard Includes

**Node Power Center**

- 10' cord with three-prong plug
- Two power receptacles
- Metallic silver powdercoat finish
- Fits C6 cut-out

**Node Power/USB Center**

- 10' cord with three-prong plug
- One power receptacle
- One duplex USB
- Metallic silver powdercoat finish
- Fits C6 cut-out

#### How to Specify

- ① Model

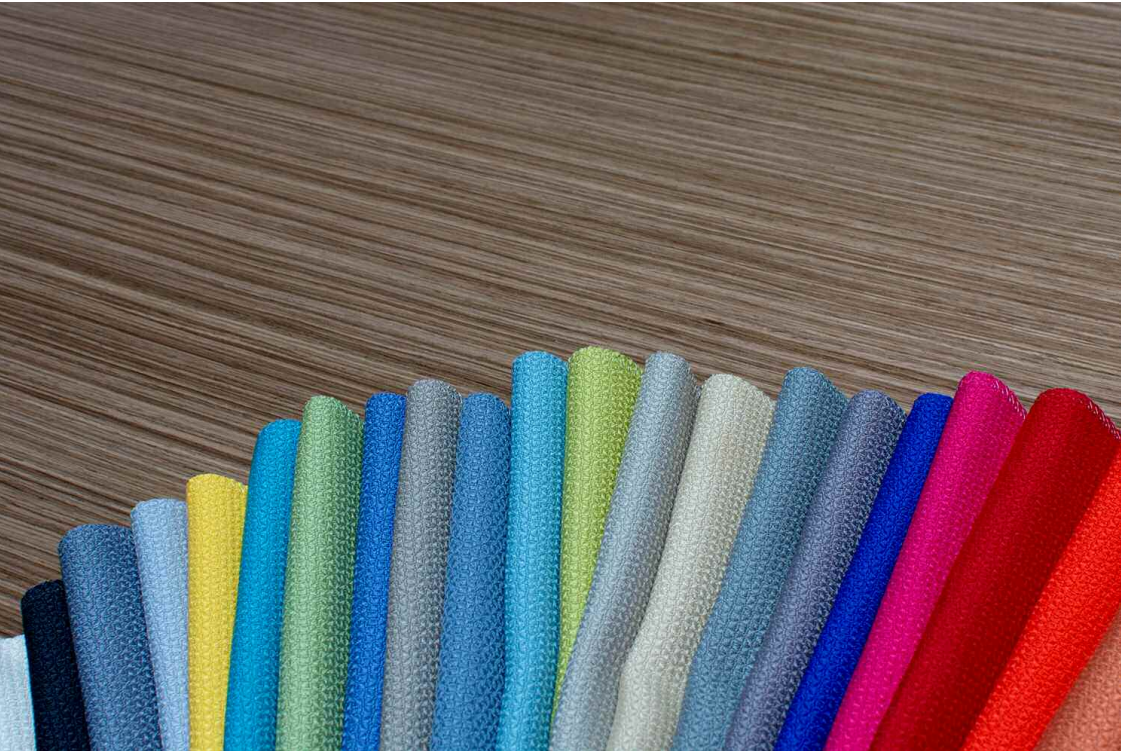
IMPORTANT: Specify C6 factory-installed cut-out in top.

Samples:

Samples of Kimball Office materials are available upon request. Samples are to be used as guidelines only. Slight variations within commercial tolerance may occur between samples and finished products. Kimball Office carefully selects all materials used in every product, ensuring a commercially acceptable color and finish.

To order samples:

- Visit the Partner web site at [www.kimballoffice.com](http://www.kimballoffice.com) to order materials electronically
- Contact your Kimball Office Sales Representative or the nearest Kimball Office Showroom
- For Alliance program fabrics, contact our Alliance partner directly.



➤ See page

<b>Program Overview</b>	100
<b>Wood Finishes</b>	101
Special Wood Finishes	102
Characteristics & Care	103
<b>Laminate</b>	104
HPL and TFL	104
3D Laminate	105
CSL	106
<b>Paint, PVC, and Resin</b>	107

## Program Overview

### Fabric Collection:

Our collection of fabrics offers a wide variety of materials that include both timeless classics, as well as a selection of trendy colors and patterns to keep the offering fresh and current.

The classic patterns are perfect for establishing new standard color palettes, while the trendy patterns are great for adding accents and pops of color to make a statement and to show that you are in tune with the pulse of today's fast-paced world.

The fabric collection was developed with an international flare to make it easy for global companies to standardize in all locations. It contains both standard in-line and alliance patterns. Our alliance partners are chosen with great care to give us the best selections and service in the industry.

You will find that colors were developed to coordinate very well between the in-line and alliance offerings, as well as between the seating and panel fabric offerings.

The fabric collection will provide options for the discerning client for many years to come.

### Wood Collection:

Our wood finishes offer fresh options that provide natural-looking finishes to meet today's design expectations. From the lightest Brighton Maple to the darkness of Urban Walnut, these finishes were chosen with great attention to offer a complete range of color options making it simple to specify the look you want. You can achieve contemporary or transitional looks, or choose to update your traditional style by selecting one of the newer walnut or cherry finishes.

Kimball Office carefully selects veneers and solid woods to provide high quality wood furniture. Variations in color, grain, and texture occur naturally in all wood species, but are most apparent in lighter colored woods, and especially in natural finishes.

The wood collection offers a number of light finishes that will not hide or mask the natural characteristics of wood. Mineral streaks, pitch pockets, and color variations from piece to piece are all characteristics that occur in natural veneers and are what make each piece unique. While the finishing process is identical for all pieces, each finished piece accepts the stain differently to create its own individual beauty. These characteristics are part of the inherent natural beauty of wood and are not considered defects.

Darker finishes can be selected to hide more of the veneer's characteristics. Several beautiful coordinating woodgrain laminate options are also available for the customer who wants complete color and grain consistency throughout.

Two surfaces with grain directions that are at different angles to a light source will reflect the light differently and look a slightly different color. This natural phenomenon is called flip. This can happen within a single piece as alternating veneer leaves are placed side by side or from piece to piece. Flip is often noticed on worksurfaces installed at a 90° angle to each other.

Two premium veneers—Sapele and Zebrawood—are part of the standard offering to provide options for high impact styles without having to quote custom veneers. Premium veneers could receive extended lead times based on supplier availability at the time the order is placed.

Wood Finishes	➤ See page 101
Laminate	104
3D Laminate	105
PVC, Paint, & Resin	107

### Discontinuation Policy:

Kimball Office strives to give all business partners advanced notification of surface materials that are scheduled for discontinuation. Efforts will be made to support discontinued materials as specified in the deletion announcement. Pricing cannot be guaranteed. Extended leadtimes and minimum order requirements may apply.

### Disclaimer:

Kimball Office will make every reasonable effort to maintain our commitments. If surface material changes must occur due to unforeseen circumstances, we will work with you on an alternative recommendation. Kimball Office reserves the right to cancel or make changes to standard products and surface materials.

## Wood Finishes

### Cherry

Plain-sliced,  
Slip-matched

### Maple

Plain-sliced,  
Slip-matched

### Oak

Quarter-cut,  
Slip-matched

### Walnut

Plain-sliced,  
Book-matched

#### Price Group 1 Wood Veneer

Applies to:

- Training table tops
- Meeting table tops
- Modesty panels

MC Amber  
CC Cordoba  
MH Mocha  
SC Sedona

#### Price Group 1

IM Brighton  
TM Huntington

#### Price Group 1

CO Canyon  
YO Monterey

#### Price Group 1

ES Espresso  
MW Midtown  
TW Tribeca  
NW Tuscan\*  
UW Urban

\*Quarter-cut, slip-matched

### Sapele

Quarter-cut,  
Slip-matched

### Zebrawood

Quarter-cut,  
Slip-matched

#### Price Group 2 Wood Veneer

Applies to:

- Training table tops
- Meeting table tops
- Modesty panels

CS Coco  
SS Sienna

CZ Clear

20% upcharge applies.

Special Wood Finishes ▶ See

page 102

Laminate 104

3D Laminate 105

Kimball Office is known as the wood leader in the office furniture industry. Exceeding our customer expectations has always been our goal.

It is important to educate your customers on what to expect from the wood furniture they order. If they require a specific characteristic or look, please contact **By Design** to review veneer options and discuss special quotes.

▶ See page 100 for program overview.

▶ See page 103 for wood finish characteristics, care and maintenance.

#### Price Group Designators:

**STD** = Group 1 (list price)

**STD2** = Group 2 (20% upcharge)

## Wood Finishes

### Special Wood Finishes

GSA Non-Contract

Kimball Office offers the following options for special wood finishes:

- Standard finish color on alternate wood species
- Previously developed special finish
- Custom finish

Standard finish colors available on an alternate wood species include:

- Amber on Maple
- Amber on Walnut
- Mocha on Walnut

These finishes can be specified without going through the finish approval process described at right.

Previously developed special finishes can be selected from an extensive library developed by Kimball Office. Samples of previously developed special finishes are available from Customer Service upon request.

Custom finishes can be developed to meet specific needs, if an acceptable match is not available in our library.

**IMPORTANT:** Kimball Office reserves the right to decline the opportunity to match a finish color.

#### Applicability:

Applicability of special finish colors depends on the wood species to which they are applied. The matrix below shows the types of woods used for each series.

	Cherry	Maple	Walnut	Sapele
Price Group	1	1	1	2
Arpeggio	•	•		
Collaborative	•	•	•	•
Contemporary	•	•	•	•
Dock	•	•	•	•
Priority	•	•	•	•
Definition	•	•	•	•
Fluent	•	•	•	•
Innsbruck	•			
Perks Keyboard Drawers		•		
Perks Center Drawers		•		
Pose	•	•	•	•
Scenario	•	•	•	•
Stow	•	•	•	•
Teem	•	•	•	•
Traditional	•		•	
Transcend	•	•	•	•
Villa Tables	•	•	•	•

• = standard wood species

*Note: Special finishes are not available on Zebrawood, Canyon Oak, Monterey Oak, or Tuscan Walnut.*

#### Upcharges:

A one-time fee of **\$300** (net) will be billed for the development of each new custom finish. This fee covers all Kimball Office product lines on which the finish may be used.

A **10%** upcharge per line item (model number) will be applied for a standard finish on an alternative wood species, a previously developed special finish, or a custom finish. This upcharge is calculated on the base price, before other option upcharges are added.

For upholstered products, the upcharge is calculated on the Grade 1 upholstery price then added to the price for the selected fabric grade, to arrive at the list price.

#### Custom Finish

##### Approval Process:

- ① Send desired finish sample (no smaller than 3" x 5"), along with a purchase order for the \$300 (net) special finish development fee, to Customer Service along with a complete list of the products and wood species to which the special custom finish is to be applied. Include dealer name, contact, and project reference.
- ② If a previously developed sample is found to be compatible, a sample will be sent for customer approval. If not, a custom finish will generally require at least a week for a matched sample. Samples sent to the customer will advise of any restrictions that may apply.
- ③ Customer signs off on the sample and returns the approval form to Customer Service. Approval is required prior to order entry.

*Note: The one-time fee of \$300 will not be charged unless a custom match finish is required.*

Wood Finishes	➤ See page 101
Laminate	104
3D Laminate	105
Paint, PVC, & Resin	107

#### How to Specify

- ① **Model:**  
Build the complete model specification by following the How to Specify steps on the pricing page for the product that is to receive the special finish.
- ② **Finish type:**  
For the "Finish type" step, insert a special code (in place of STD):  
**ZCHY1** = Special cherry finish  
**ZMAP1** = Special maple finish  
**ZWAL1** = Special walnut finish  
**ZSAP1** = Special sapele finish  
*Note: Choose the special finish code based on the standard wood species used in the case-goods line (see matrix at left).*
- ③ **Finish designator:**  
For the "Finish designator" step, insert the designator below or the one provided to you by Customer Service:  
**MA00174KOG** = Amber on Maple  
**WA02905KOG** = Amber on Walnut  
**WA02905KOG** = Mocha on Walnut

## Wood Finishes

### Characteristics Care and Maintenance Tips

Kimball Office's experience in wood finishing extends from past generations of craftsmen to present day state-of-the-art technology.

Our Pura® finish is a proprietary, water-based, ultraviolet (UV) wood finish that has virtually no volatile organic compounds (VOCs). It uses less energy than our conventional finishing process and meets or exceeds BIFMA Furniture Emission Standards (FES) and U.S. Green Building Council LEED requirements for indoor air quality. Pura is exceptionally clear and durable and allows the beauty of our wood to shine through. The durability, depth, clarity, and beauty of Pura meets the high expectations customers have of Kimball Office finishes.

Finish fill and sheen level for the top surfaces is appropriate for the design and wood species. If different specifications are required, contact Customer Service.

➤ See the individual chapters for fill and sheen information by line.

All wood products are very susceptible to darkening from age and exposure to UV rays (sunlight and other sources), especially cherry and maple. Although a special UV inhibitor is added to finishes, care in placement of furniture near light sources and elimination of prolonged covering of surfaces is necessary to reduce uneven color change of the wood.

Fine scratches from everyday use may be more visible on furniture with dark finishes. Darker finishes absorb more light, while fine scratches reflect the light. Therefore, scratches can be more emphasized due to this contrast. The use of a desk pad is recommended to keep scratching to a minimum.

The beauty of wood is that, as a natural product, it will have differences in grain characteristics, color, and other features among wood species. The characteristics of our top grade veneers are appreciated and welcomed; it's the differences in characteristics that offer each office a unique look.

Maple veneers are slip matched. Brighton Maple is a clear finish for those who appreciate the inherent beauty of wood. Differences in grain character and color are natural characteristics of wood and will show through in the finished product.

Walnut veneers are flat cut and applied book and center matched, except for Tuscan Walnut which is quarter cut.

Cherry veneers are slip matched. Grain characteristics of cherry veneer such as gum streaks and gum pockets occur naturally and add to the authentic look and feel of natural veneer. These are inherent to this veneer and should not be considered defects.

Oak veneer is quarter cut.

Specification of particular cuts, characteristics, or wood species can be accommodated. For example, a customer may ask for a limited amount of cathedrals or very limited variation in color from one veneer flitch to the next. Kimball Office systems products are able to satisfy those expectations, as long as we are notified prior to order placement. Depending on the request, the higher grade veneer may require an upcharge. Orders would also need to be handled through our custom quote process.

The wood species on seating may vary from the wood species on the casegood or system. Different wood species offer unique texture and grain which provide more variation in finish color; however seating finishes are compatible with casegoods and systems finishes.

Wood Finishes	➤ See page 101
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3D Laminate	105
Paint, PVC, & Resin	107

### To Maximize Longevity and Beauty of the Wood Finish:

- Clean all surfaces frequently with a water dampened soft cloth following direction of the grain.
- Dry with a separate cloth if needed.
- Avoid exposure to strong sunlight or extremes in temperature or humidity.
- Avoid exposure to harsh solvents and always remove any spilled liquids immediately.
- Use a desk pad. This will help protect against possible damage and imprinting caused by writing instruments and sharp objects.
- Pads with foam backing are not recommended.
- If using a protective glass top, always place felt spacer pads under the glass to allow the wood to breathe.
- Do not leave plastic, vinyl, or rubber items on finished wood surfaces. Sustained contact could damage the finish.

## Laminate

TFL and HPL

Wood Finishes	➤ See page 101
CSL	106
3D Laminate	105
Paint, PVC, & Resin	107

	Woodgrain		Solid		Pattern
Thermally Fused Laminate (TFL)					
Applies to:	MC	Amber Cherry	480	Antique White	Not applicable
• Training table tops	CC	Cordoba Cherry	403	Chamois	
• Meeting table tops	MH	Mocha Cherry	462	Cinder	
• Modesty panels	SC	Sedona Cherry	440	Cloud	
	IM	Brighton Maple	405	Designer White	
	TM	Huntington Maple	450	Fog	
	CO	Canyon Oak	488	Frosty White	
	YO	Monterey Oak	461	Graphite	
	MW	Midtown Walnut	420	Sandstone	
	TW	Tribeca Walnut	425	Shadow	
	NW	Tuscan Walnut	460	Storm	
	UW	Urban Walnut	419	Wallaby	
	CZ	Clear Zebrawood			

High-Pressure Laminate (HPL)						
<i>Applies to:</i> <ul style="list-style-type: none"><li>• Training table tops</li><li>• Meeting table tops</li><li>• Modesty panels</li></ul>	MC	Amber Cherry	480	Antique White	874	Bronze Legacy
	CC	Cordoba Cherry	403	Chamois	842	Canyon Zephyr
	MH	Mocha Cherry	462	Cinder	823	Carbon Evolv
	SC	Sedona Cherry	440	Cloud	841	Desert Zephyr
	IM	Brighton Maple	405	Designer White	862	Grey Glace
	TM	Huntington Maple	450	Fog	844	Loden Zephyr
	CO	Canyon Oak	488	Frosty White	843	Misted Sephyr
	YO	Monterey Oak	461	Graphite	846	Morro Zephyr
	MW	Midtown Walnut	416	Putty	812	Mushroom Tigris
	TW	Tribeca Walnut	420	Sandstone	860	Neutral Santos
	NW	Tuscan Walnut	425	Shadow	808	Nickel Evolv
	UW	Urban Walnut	460	Storm	807	Silicon Evolv
	CZ	Clear Zebrawood	419	Wallaby	873	Tawny Legacy
					805	Titanium Evolv
					809	Tungsten Evolv
					802	White Nebula
				814	White Tigris	

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

### Price Group Designator:

**STD** = Group 1 (list price)

*Note: All TFL and HPL colors are in price group 1.*

Customer-specified HPL is also available.

➤ See page 106.

## Laminate

### 3D Laminate

Wood Finishes	➤ See page 101
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	<i>Woodgrain</i>		<i>Solid</i>		<i>Pattern</i>	
<b>Price Group 1</b>						
<i>Applies to:</i>	MH	Mocha Cherry	480	Antique White	484	Cashmere Fiber
• Training table tops			462	Cinder	466	Concrete Fiber
• Meeting table tops			440	Cloud		
			405	Designer White		
			450	Fog		
			420	Sandstore		

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

#### Price Group Designator:

**STD** = Group 1 (list price)

## Laminate

### Customer-Specified Laminate (CSL)

GSA Non-Contract

Customer specified high-pressure laminate (CSL) is available select products.

➤Contact Customer Service to initiate approval.

Kimball Office reserves the right to decline a customer specified laminate which may not be suitable for application.

Kimball Office assumes no responsibility for the durability, consistent coloration or any other performance characteristic of a customer specified laminate.

Metal, embossed, specialty, and supplier discontinued laminates must be custom quoted.

➤Contact **By Design** at 800.482.1616 extension 6002.

Kimball Office orders and procures all customer specified laminates.

Laminate sheen level must not exceed 60° for maximum durability of work-surfaces.

Lead times may vary for certain laminates. Minimum order quantities may apply.

#### Pricing:

A **20% upcharge per line item** (model) for CSL orders for supplier standard laminates applies. Upcharge is calculated on the base price, before other option upcharges are added.

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#### How to Specify

- ① **Model:** Build the complete model specification (excluding the finish type and finish designator) by following the How to Specify on the appropriate pricing page for the product that is to receive the special finish.
- ② **Finish type:** For the "Finish type" step, insert a special finish code (in place of STD).
  - ZFMA1** = Formica
  - ZLMT1** = Lamin-Art
  - ZLTC1** = Lamitech
  - ZNEV1** = Nevamar
  - ZPTE1** = Pionite
  - ZWST1** = Wilsonart
- ③ **Finish designator:** For the "Finish designator" step, insert the laminate designator (color number) of the laminate to be applied to the product.

## Paint, PVC, and Resin

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		<i>Solid</i>		<i>Metallic</i>		<i>Non-Paint</i>	
Paint							
<i>Applies to:</i>	480	Antique White	514	Carbon Metallic (+10% when applied to blade column or disc base)	497	Polished Aluminum*	
• Blade bases	462	Cinder					
• Disc bases	405	Designer White					
	488	Frosty White	501	Platinum Metallic			
	461	Graphite	544	Silver Pearl (+10% when applied to blade column or disc base)			
	425	Shadow					
<i>Applies to:</i>	462	Cinder	501	Platinum Metallic			
• Tubular bases							

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

<b>PVC</b>				
<i>Woodgrain</i>		<i>Solid</i>		
<i>Applies to:</i>	MC	Amber Cherry	480	Antique White
• PVC softened rims (P rims)	CC	Cordoba Cherry	403	Chamois
	MH	Mocha Cherry	462	Cinder
	SC	Sedona Cherry	440	Cloud
	IM	Brighton Maple	405	Designer White
	TM	Huntington Maple	485	Dark Chocolate
	CO	Canyon Oak	450	Fog
	YO	Monterey Oak	488	Frosty White
	MW	Midtown Walnut	461	Graphite
	TW	Tribeca Walnut	420	Sandstone
	NW	Tuscan Walnut	425	Shadow
	UW	Urban Walnut	460	Storm
	CZ	Clear Zebrawood	419	Wallaby

Frosted		
Resin		
Applies to:	25	Glacier
• Modesty panels		

## Notes

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Contact Information:

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

**Government Sales  
Customer Service**  
800.647.2010

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**Ordering Procedures:**

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

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

Submit orders electronically via EDI or OrderXchange.

To order literature or check order status on-line, please visit us at [www.kimballoffice.com](http://www.kimballoffice.com).

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

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

**Changes and Cancellations:**

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

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

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

**Modified Product:**

Our manufacturing flexibility allows us to accommodate requests for non-cataloged product. We are happy to discuss your unique product requirements and determine feasibility and pricing.

➤ Contact **By Design** for assistance at 800.482.1616 extension 6002.

**Finishes and Materials:****Wood Finish Color Matching**

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

**Fabric Color Matching**

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

**Terms and Pricing:**

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

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

These items will be invoiced as separate line items.

All prices herein are delivered list price, unless noted, effective December 2, 2013, and supersede all other published prices. Prices shown cover standard product only, additional charges will be applied for changes to standard product. Kimball Office reserves the right to change prices without prior notice. Prices herein are only for shipment within the continental United States or Canada.

**Selling Information**

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

**Product Design:**

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

**Shipping/Freight:**

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

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

**Asset Tag Locations:**

Bar code labels have been placed on all Kimball Office products.

**Products with pedestals or lateral files**

Underside of top drawer near front edge in right pedestal (if no right pedestal, left pedestal).

**Highback organizers and overhead cabinets**

Back left of task light facade.

**Bookcases**

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

**Vertical storage cabinets**

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

**Bridges, corner units, worksurfaces, computer support furniture, P-, U-, and keyhole-shaped desks**

Underside of the top surface (user's side) on the front edge.

**Component modesty panels**

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

**Tables**

Underside of table top near the outside edge.

continued

**Delivery:**

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

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

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

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

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

- Rush delivery (1-3 days from ship date)—Contact Customer Service for charges.

**Carrier Selection**

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

**Packaging**

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

**Palletizing**

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

**Loss, Damage, or Delay**

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

**Storage**

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

**Returned Merchandise**

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

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

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

**Claim Process:**

All products produced by Kimball Office are carefully inspected and properly cartoned prior to shipment. All shipments are delivered to the transportation company in good condition. If you receive a shipment that has damage, product shortages, or delivery has been delayed by the transportation carrier, **the following steps must be taken:**

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

For Concealed Damage, follow steps 2 through 4.

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**Electronic Catalog and Specification Software:**

Kimball Office promotes the use of electronic drawing and specification tools to automate the furniture sales, design, and specification process. We provide our symbol and product information to industry leading design and specification software companies. We work closely with 20-20 Technologies Inc. to develop additional automation routines for our products; these are available in CAP and Giza software tools. We also partner with KISP and all of our products are available in The KITS *collaborator*™. As noted in our Terms and Conditions, the customer bears the responsibility for order correctness.

#### Our Pledge:

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

#### Recommendations:

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

#### Limited Product Warranty:

Kimball Office warrants that its products are free from defects in materials and workmanship given normal use and care for a lifetime of single-shift service. Normal use is defined as the equivalent of a single shift, 40-hour work week.

*Exception: Itsa and Campos seating models are warranted for three-shift (24/7) service.*

*Exception: Some products and parts have limited warranty periods.*

➤ See lists at right.

At its option, Kimball Office will repair or replace with comparable product, free of charge to the customer, any product, part or component manufactured and/or sold by

Kimball Office in North America after November 6, 2000, which fails under normal use as a result of such defect.

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

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

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

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

All warranties run from date of manufacture.

#### Warranty Periods:

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

##### 10-Year Warranty

- Seating mechanisms
- Veneers
- Laminate
- Pneumatic lifts (cylinder assembly)

##### 5-Year Warranty

- High-wear parts (such as casters, glides, drawer slides, moving chair arms)
- Electrical/power products
- Inflatable lumbar supports
- Lighting
- Desk sets
- Monitor arms
- Keyboard kits
- Covering materials (such as foam, mesh, most textiles, 3D laminate, and decorative trim)
- Marker boards

##### 3-Year Warranty

- Wool felt
- Custom products
- Carnegie Fabrics
- Itsa Mesh
- Campos Mesh

##### 1-Year Warranty

- Fit lounge and headrest

#### Warranty Exclusions:

This warranty does not cover:

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

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#### Process for Warranty Issues:

- ① A customer should contact his or her dealer, who will contact Customer Service at 800-482-1818. The purchase order or acknowledgement number, model number, and a detailed description of the warranty issue should be provided. **Serial numbers may be required** before the claim can be processed.
- ② Customer Service will determine and pre-approve all resolutions to the claim, such as replacement units, service parts, and labor charges related to repair or redelivery of damaged or defective product.
- ③ Upon approval, a Case Number and resolution will be assigned to an authorized dealer, and all parts and components necessary for the repair/replace will be sent to the authorized dealer, which will carry out the resolution. The dealer should include the Case Number on all invoices for reimbursement once the warranty repair/replace has been completed. Kimball Office shall not be responsible for any unauthorized expenses. Kimball Office will only accept dealer invoices submitted within 90 days of the final approval by Customer Service; invoices received after 90 days will not be approved for dealer credit or payment. All warranty information should be sent to:

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

The table at right lists the operating load capacities (functional load) of various Kimball Office components. All components meet or exceed the ANSI/BIFMA Functional and Proof Loading requirements X5.5 (2014 Desk and Table Products Tests) and X5.9 (2012 Storage Unit Tests). The Operating Load Capacities listed represent the BIFMA functional loads which are equivalent to loads that can be expected in normal use of the component.



Component	Operating Load Capacity	Examples (total weight [t.w.])
Desk/table <45"W	200 lbs. over 12" diameter area, concentrated loading	
Desk/table 45"W-72"W	200 lbs. over 12" diameter area, concentrated loading 1.5 lbs. per inch of perimeter, distributive loading	24"D x 72"W = 288 lbs.
Desk/table >72"W	Two 200 lb. loads over two 12" diameter areas, concentrated loading 1.5 lbs. per inch of perimeter, distributive loading	24"D x 84"W = 324 lbs.
Pedestal drawer	.017 lb. per cubic inch of drawer interior filing space <i>Note: File drawers are to support hanging files only; they are not intended for bottom loading.</i>	24"D x 18"W x 12"H = 88 lbs.
Transaction counter,	.017 lb. per cubic inch above surface secondary surface <16"D, (not to exceed 12"H), distributive loading or and shelf	12"D x 60"W = 147 lbs. t.w.
Adjustable keyboard <36"W	66 lbs., distributive loading	
Writing shelf	25 lbs., distributive loading	
Extendible elements	.017 lb. per cubic inch of drawer interior filing space, (drawer, shelves, etc.) distributive loading	24"D x 15"W x 12"H = 73 lbs.
Center/pencil drawers	5 lbs., distributive loading	
Storage or bookcase	200 lbs. concentrated loading top <38"H area, distributive loading	.20 lb. per square inch of surface 24"D x 36"W = 173 lbs.
Storage or bookcase	.20 lb. per square inch of surface area, distributive loading top 38"H-72"H	24"D x 36"W = 173 lbs.
Storage or bookcase	.09 lb. per square inch of surface area, distributive loading top >72"H	24"D x 36"W = 78 lbs.
Storage or bookcase	.017 lb. per cubic inch above surface, distributive loading bottom	24"D x 36"W x 18"H = 264 lbs. (not more than 18" in height)

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

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

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### U.L. Information:

Only Underwriters' Laboratory (U.L.) listed electrical components are used in electrical devices and are so labeled.

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



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74K162815CFYL	92	74K2628TBXM	94	74K3228TBX	94	74K4272SRT	83	74K5454SQ	81
74K164015CFYL	92	74K2635CFX	90	74K3228TBXM	94	74K4284AR	84	74K5454SSQ	81
74K164028CFYL	92	74K2641CFX	90	74K3235CFX	90	74K4284BT	85	74K54RD	81
74K1715D	89	74K2641TBX	94	74K3241CFX	90	74K4284EL	87	74K6060SQ	81
74K1728D	89	74K2711028CFYL	92	74K3241TBX	94	74K4284RC	86	74K6060SSQ	81
74K1735D	89	74K2715D	89	74K3328CFQX	91	74K4284RT	82	74K60RD	81
74K1741D	89	74K2728D	89	74K3335CFQX	91	74K4284SRT	83	75K1428CFTF	34
74K2015CFX	90	74K2735D	89	74K3341CFQX	91	74K4284TP	88	75K1428CFTL	33
74K2019CFX	90	74K2741D	89	74K3636SQ	81	74K4296AR	84	75K1428CFTM	33
74K2028CFX	90	74K274628CFYL	92	74K3636SSQ	81	74K4296RC	86	75K1628TBT	38
74K2035CFX	90	74K274635CFYL	93	74K3660RT	82	74K4296RT	82	75K1628TBTF	39
74K2041CFX	90	74K274641CFYL	93	74K3660SRT	83	74K4296SRT	83	75K1628BTM	38
74K2215D	89	74K275228CFYL	92	74K3672AR	84	74K42RD	81	75K1634TBTA	40
74K2228D	89	74K275628CFYL	92	74K3672BT	85	74K48120AR	84	75K1728CFCL	36
74K2228TBX	94	74K275828CFYL	92	74K3672EL	87	74K48120BT	85	75K1728CFCLM	36
74K2235D	89	74K275835CFYL	93	74K3672RC	86	74K48120RC	86	75K1848RT	26
74K223715CFYL	92	74K275841CFYL	93	74K3672RT	82	74K48120RT	82	75K1860RT	26
74K2241D	89	74K275928CFYL	92	74K3672SRT	83	74K48120SRT	83	75K1872RT	26
74K2241TBX	94	74K276428CFYL	92	74K3672TP	88	74K48120TP	88	75K1884RT	26
74K224328CFYL	92	74K276435CFYL	93	74K3684AR	84	74K48144AR	84	75K1896RT	26
74K224335CFYL	93	74K276441CFYL	93	74K3684RC	86	74K48144RC	86	75K2028CFCL	36
74K224341CFYL	93	74K279828CFYL	92	74K3684RT	82	74K48144RT	82	75K2028CFCLM	36
74K225515CFYL	92	74K3030SQ	81	74K3684SRT	83	74K48144SRT	83	75K2028CFSCCL	36
74K225528CFYL	92	74K3030SSQ	81	74K3696AR	84	74K4848SQ	81	75K2028CFTF	34
74K225535CFYL	93	74K3060AR	84	74K3696RC	86	74K4848SSQ	81	75K2028CFTL	33
74K225541CFYL	93	74K3060EL	87	74K3696RT	82	74K4872RT	82	75K2028CFTM	33
74K2424SQ	81	74K3060RC	86	74K3696SRT	83	74K4872SRT	83	75K204828CFFTM	32
74K2424SSQ	81	74K3060RT	82	74K36RD	81	74K4884RT	82	75K206028CFFTM	32
74K2448EL	87	74K3060SRT	83	74K3728CFQX	91	74K4884SRT	83	75K207228CFFTM	32
74K2448RT	82	74K3072AR	84	74K3735CFQX	91	74K4896AR	84	75K208428CFFTM	32
74K2448SRT	83	74K3072RC	86	74K3741CFQX	91	74K4896BT	85	75K209628CFFTM	32
74K24RD	81	74K3072RT	82	74K3828TBX	94	74K4896EL	87	75K2228TBT	38
74K2615CFX	90	74K3072SRT	83	74K3828TBXM	94	74K4896RC	86	75K2228TBTF	39
74K2619CFX	90	74K30RD	81	74K3841TBX	94	74K4896RT	82	75K2228BTM	38
74K2628CFX	90	74K3215CFX	90	74K4242SQ	81	74K4896SRT	83	75K2234TBTA	40
74K2628CFXM	90	74K3228CFX	90	74K4242SSQ	81	74K4896TP	88	75K224828TBFTM	37
74K2628TBX	94	74K3228CFXM	90	74K4272RT	82	74K48RD	81	75K226028TBFTM	37

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75K227228TBFTM	37	75K267228CFFTM	32	KCE3CCL	43	KCEP1PDMB	44
75K228428TBFTM	37	75K267268TBFTM	37	KCE3CSL	43	KCEP1PDMS	44
75K229628TBFTM	37	75K268428CFFCM	35	KCE4124PD	97	KCEP1PDPB	44
75K234828CFFCM	35	75K268428CFFTM	32	KCE4164PD	97	KCEP1PDPS	44
75K236028CFFCM	35	75K268428TBFTM	37	KCE4T24M1	47	KCU0810ELPDC	95
75K237228CFFCM	35	75K269628CFFCM	35	KCE4T24M2	47	KCU0810ELPDCH	95
75K238428CFFCM	35	75K269628CFFTM	32	KCE4T30M1	47		
75K239628CFFCM	35	75K269628TBFTM	37	KCE4T30M2	47		
75K2410MP	41	75K2GL	42	KCE4T48M1	47		
75K2424CN	30	75K3010MP	41	KCE4T48M2	47		
75K2445WD	31	75K3030CN	30	KCE4T60M1	47		
75K2448HR	28	75K3045WD	31	KCE4T60M2	47		
75K2448HX	29	75K3048RT	26	KCE4T72M1	47		
75K2448RT	26	75K3060HR	28	KCE4T72M2	47		
75K2448TZ	27	75K3060HX	29	KCE4T84M1	47		
75K2460RT	26	75K3060RT	26	KCE4T84M2	47		
75K2472RT	26	75K3060TZ	27	KCE4T96M1	47		
75K2484RT	26	75K3072RT	26	KCE4T96M2	47		
75K2496RT	26	75K3084RT	26	KCE4THIF	46		
75K24WT	43	75K3096RT	26	KCE4THIFN	46		
75K2628CFCL	36	75K30WT	43	KCE4TIFP	46		
75K2628CFCLM	36	75K42WSSR	42	KCE4TJ25	46		
75K2628CFSCS	36	75K4810MP	41	KCE4TJ36	46		
75K2628CFTF	34	75K48WT	43	KCE4TJ72	46		
75K2628CFTL	33	75K56WSSR	42	KCE4TRIFQ	46		
75K2628CFTM	33	75K6010MP	41	KCE820ELPDC	95		
75K2628TBT	38	75K60WT	43	KCE820ELPDCH	95		
75K2628TBTF	39	75K7210MP	41	KCEB2PDPS	48, 96		
75K2628TBTM	38	75K72WT	43	KCEB2PDUPS	48, 96		
75K2634TBTA	40	75K8410MP	41	KCEBN11PU	98		
75K264828CFFCM	35	75K84WT	43	KCEBN20PP	98		
75K264828CFFTM	32	75K9610MP	41	KCEI2IF	45		
75K264828TBFTM	37	75K96WT	43	KCEI2J60	45		
75K266028CFFCM	35	99K36CMFC	43	KCEI2PHPDS	45		
75K266028CFFTM	32	99KCMU	43	KCEI2PHPDUS	45		
75K266028TBFTM	37	99KECMB	43	KCEP1IF	44		
75K267228CFFCM	35	ACAWBP1	42	KCEP1J74	44		

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# **DOCK™** PRICE LIST

Effective November 17, 2014

**Kimball®**Office

Product details and other data are subject to change without notice.

Your Customer Service Team will be happy to answer any questions you may have.

January 2015

This document provides a summary of revisions made to the price list since November 17, 2014.

**These revisions are effective January 19, 2015.**

**Additions**

**Perks expandable vertical cable managers** have been added to this price list for convenience.

➤ See page 43.

**Blade C-leg flip/nest training table bases** have been added for use with 24"D tops.

➤ See page 35.

**New jumper models for 4-Trac power systems** have been added.

➤ See page 46.

**Changes**

None.

**Clarifications**

**Revisions to text and line art** have been made throughout the price list for assist in understanding and specifying Dock products, including expanded electrical system planning information and updated pricing pages.

**Corrections**

**Pricing for factory-installed grommets and cutouts** on training tables has been corrected. Left and right cut-outs are not available on rectangular 48"–72"W rectangular tops.

➤ See pages 14 –15.

**White/grey caster designator** on blade bases is C46.

➤ See pages 32–36.

**Dimensions for 4-trac modular power kits** have been corrected.

➤ See page 47.

**Deletions**

**Blade T-leg adjustable-height training table bases** are no longer available.

#### General Information

**SCS Certified** Indoor Air Quality information has been added to the Sustainability page. FSC information has been deleted as it does not apply to this product line.  
➤See page 4.

#### Dock Training

**Ganging bracket** is made of black elastic nylon.  
➤See page 11.

**Minor corrections** have been made throughout this chapter.

#### Dock Meeting

**Dock Meeting** (formerly entitled Dock Multi-Purpose) product offering has been expanded to include several more top shapes and bases.  
➤See page 49.

#### Finishes & Materials

**462 Cinder** was added to the list of available 3D laminates.  
➤See page 105.

**Minor updates** have been made throughout this finishes and materials chapter to bring it up to date and make it more consistent with our other price lists.

#### Resources

**Minor updates** have been made throughout the Resources chapter to bring it up to date and make it more consistent with our other price lists.