


Price List Effective Dates:

Pricing	07.02.18
Revision	09.17.18

➤ See page

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Table Tops

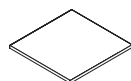
Statement of Line

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



Round

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



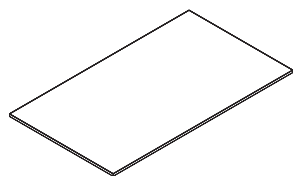
Square

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



Soft Square

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



Rectangular

	48"W	60"W	72"W	84"W	96"W	120"W	144"W	168"W	192"W	216"W	240"W
24"D	•										
30"D		•	•								
36"D		•	•	•	•						
42"D			•	•	•						
48"D			•	•	•	•	•	•	•	•	•
54"D						•	•	•	•	•	•
60"D							•	•	•	•	•

The pricing section for Dock Meeting is organized by top size: by depth first, then width. All top shapes offered in a particular size are listed on the same pricing and how to specify page, which is followed by a chart of applicable bases with grommet/cut-out options for that top size.

➤ See pages

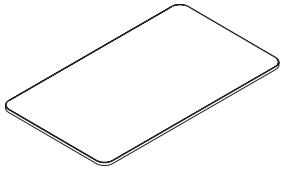
24"D Table Tops	2.29–2.32
30"D Table Tops	2.33–2.38
36"D Table Tops	2.39–2.50
42"D Table Tops	2.51–2.59
48"D Table Tops	2.60–2.80
54"D Table Tops	2.81–2.94
60"D Table Tops	2.95–2.106

Table Tops

continued

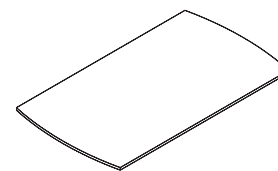
Statement of Line

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



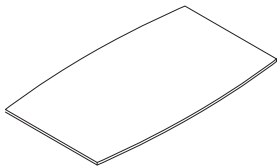
Soft Rectangular

	48"W	60"W	72"W	84"W	96"W	120"W	144"W	168"W	192"W	216"W	240"W
24"D	•										
30"D		•	•								
36"D		•	•	•	•						
42"D			•	•	•						
48"D			•	•	•	•	•	•	•	•	•
54"D						•	•	•	•	•	•
60"D							•	•	•	•	•



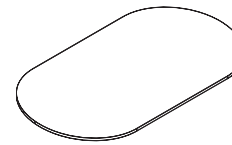
Arc Rectangular

	48"W	60"W	72"W	84"W	96"W	120"W	144"W	168"W	192"W	216"W	240"W
24"D											
30"D		•	•								
36"D			•	•	•						
42"D				•	•						
48"D					•	•	•	•	•	•	
54"D						•	•	•	•	•	•
60"D							•	•	•	•	•



Boat

	48"W	60"W	72"W	84"W	96"W	120"W	144"W	168"W	192"W	216"W	240"W
24"D											
30"D											
36"D			•								
42"D				•							
48"D					•	•	•	•	•	•	•
54"D						•	•	•	•	•	•
60"D							•	•	•	•	•



Racetrack

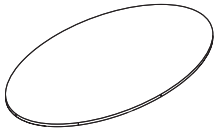
	48"W	60"W	72"W	84"W	96"W	120"W	144"W	168"W	192"W	216"W	240"W
24"D											
30"D		•	•								
36"D			•	•	•						
42"D				•	•						
48"D					•	•	•	•	•	•	•
54"D						•	•	•	•	•	•
60"D							•	•	•	•	•

Table Tops

continued

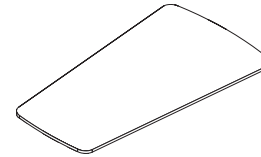
Statement of Line

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



Ellipse

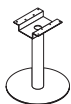
	48"W	60"W	72"W	84"W	96"W	120"W	144"W	168"W	192"W	216"W	240"W
24"D	•										
30"D		•									
36"D			•								
42"D				•							
48"D					•						



Tapered

	48"W	60"W	72"W	84"W	96"W	120"W	144"W	168"W	192"W	216"W	240"W
24"D											
30"D											
36"D			•								
42"D				•							
48"D					•	•					

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



Disc Bases

➤ See page 2.11 for product information; pages 2.107–2.108 to specify.

● = Without cord management

■ = With cord management

	15"H	19"H	28"H	35"H	41"H
17" diameter	●■		●■	●■	●■
22" diameter	●■		●■	●■	●■
27" diameter	●■		●■	●■	●■



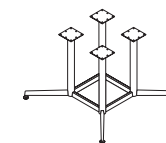
Blade X Bases

➤ See page 2.13 for product information; page 2.109 to specify.

● = With glides

■ = With casters

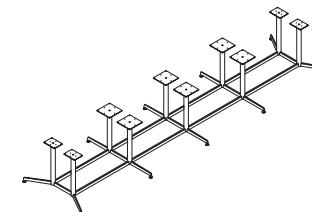
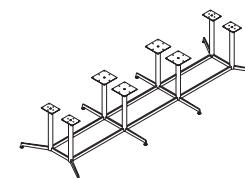
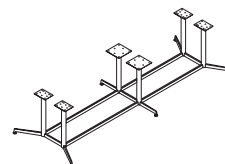
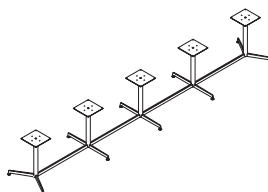
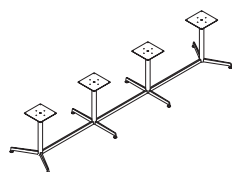
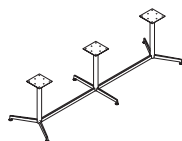
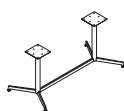
	15"H	19"H	28"H	35"H	41"H
20"D	●	●	●	●	●
26"D	●	●	●■	●	●
32"D	●		●■	●	●



Blade Quad Bases

➤ See page 2.13 for product information; page 2.110 to specify.

	28"H	35"H	41"H
33"D	●	●	●
37"D	●	●	●



Blade Y Bases

➤ See page 2.13 for product information; pages 2.111–2.113 for available widths and to specify.

● = Single column

■ = Double column

	15"H	19"H	28"H	35"H	41"H
16"D	●		●		
22"D	●		●	●	●
27"D			●	●	●
42"D			■		

Bases

continued

Statement of Line

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

**Pull-Up Table with Blade Base**

➤ See page 2.13 for product information; page 2.114 to specify.

● = With glides

	26"H
16"D	●

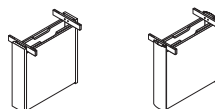
**Tubular X Bases**

➤ See page 2.16 for product information; page 2.115 to specify.

● = With glides

■ = With casters

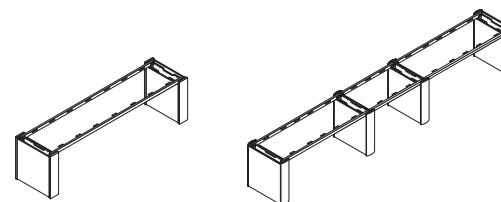
	28"H	35"H	41"H
22"D	●		●
26"D	● ■		●
32"D	● ■		●
38"D	● ■		●

**Rectangular Bases**

Available with or without aluminum radius end caps.

➤ See page 2.17 for product information; page 2.116 to specify.

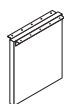
	28"H	35"H	41"H
18"D	●		
24"D	●		
30"D	●		

**Rectangular Beam Bases**

Available with or without aluminum radius end caps.

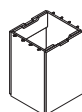
➤ See page 2.20 for product information; pages 2.117–2.118 to specify.

	28"H	35"H	41"H
18"D	●		●
24"D	●		●
30"D	●		

**Panel Bases**

➤ See page 2.23 for product information; page 2.119 to specify.

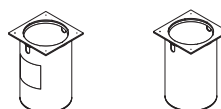
	28"H	35"H	41"H
18"D			
24"D	●		
30"D			

**Square Bases**

With cord access.

➤ See page 2.26 for product information; page 2.120 to specify.

	28"H	35"H	41"H
18"D	●		
24"D	●		

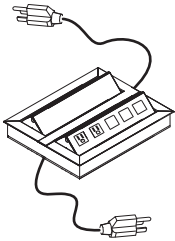
**Cylinder Bases**

Available with or without cord access.

➤ See page 2.26 for product information; page 2.121 to specify.

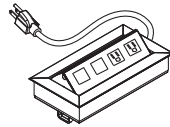
	28"H	35"H	41"H
18" dia.	●		
24" dia.	●		

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



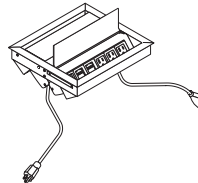
M2X Dual Retractable Power Centers

➤ See page 2.122 to specify.



Mho® Retractable Power Centers

➤ See page 2.123 to specify.



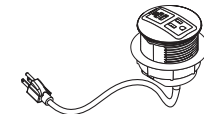
E2X Power/Data Centers

➤ See page 2.124 to specify.



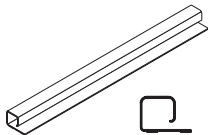
Vault Turnbox

➤ See page 2.125 to specify.



Node® Power Center

➤ See page 2.126 to specify.



P-Shaped Cable Managers

➤ See page 2.127 to specify.



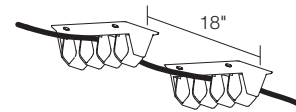
Plastic Leg Cable Managers

➤ See page 2.127 to specify.



Metal Vertical Cable Managers

➤ See page 2.127 to specify.



Cable Management Accessories

- Loop-style cable manager
 - Flexchain cable manager
 - Expandable cable manager
- See the Dock Training chapter in the *Kimball Meeting & Collaboration Price List* to specify.

Statement of Line	➤ See page 2.2
Planning	2.8
Pricing	2.29
Surface Materials	2.128

Details

Dock meeting tops are available in:

- 1¹/₈"-thick thermally-fused laminate (TFL)
- 1¹/₈"-thick 3D laminate (select sizes)
- 1³/₁₆"-thick high-pressure laminate (HPL)
- 1³/₁₆"-thick high-pressure laminate (HPL) with a wood rim
- 1³/₁₆"-thick wood veneer

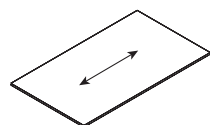
Ten top shapes are available:

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

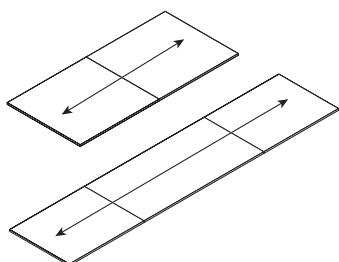
➤ See statement of line and/or the price list pages for shapes and available sizes.

Six rim profile options are available.

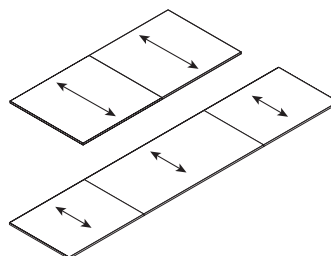
➤ See page 2.9.



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

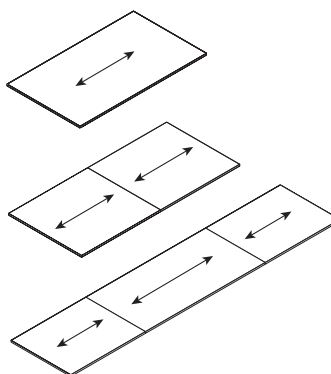


Grain direction on two- and three-piece wood tops runs with the width on plain-sliced cherry, maple, walnut, and quarter-sliced sapale.



Grain direction on two- and three-piece wood tops runs with the depth on the following quartered (straight) grain finishes

- CO Canyon Oak
- YO Monterey Oak
- NW Tuscan Walnut
- CZ Clear on Zebrawood



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

Connections

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

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

Dock Meeting table tops are designed to be specified with the applicable bases as listed in this price list section by top size. They are not to be used with bases from other table series.

➤ Refer to the "Applicable Bases" charts in the pricing section for your top size to determine the correct base style and model number for your application.

Related Products

Grommet and cut-out location applicability depends on the top size and the base you choose.

➤ See page 2.15 for blade Y base locations.

➤ See page 2.19 for rectangular base locations.

➤ See page 2.22 for rectangular beam base locations.

➤ See page 2.25 for panel base locations.

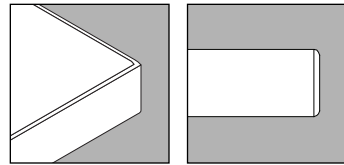
➤ See page 2.28 for square and cylinder base locations.

Grommets are also available for field installation.

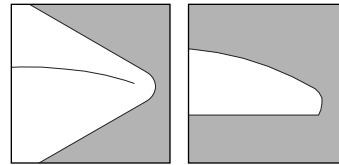
➤ See the Perks chapter in the *Kimball Desks & Accessories Price List*.

Statement of Line	➤ See page 2.2
Planning	2.8
Pricing	2.29
Surface Materials	2.128

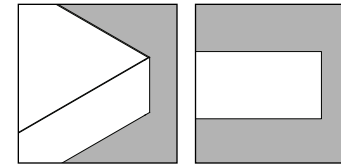
Rim profiles differ based on the top material selected.

**P** Softened vinyl rim

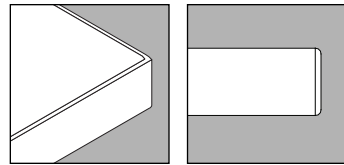
- Applies to TFL or HPL surfaces
- 3mm vinyl edgeband
- Profile is on all four sides

**SL** Sloped rim

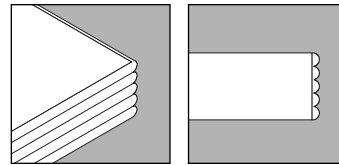
- Applies to 3D laminate surfaces
- Profile is on all four sides

**J** Self-edge rim

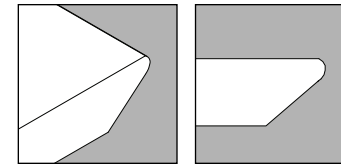
- Applies to HPL surfaces
- Profile is on all four sides

**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

Statement of Line	➤ See page 2.2
Planning	2.8
Pricing	2.29
Surface Materials	2.128

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, C7, C8, and C9 size for power/data/USB centers
- Cord manager clips

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

Grommet and cut-out location applicability depends on the top size and the base you choose.

➤ See page 2.12 for disc base locations.

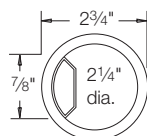
➤ See page 2.15 for blade Y base locations.

➤ See page 2.19 for rectangular base locations.

➤ See page 2.22 for rectangular beam base locations.

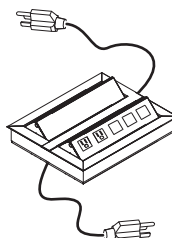
➤ See page 2.25 for panel base locations.

➤ See page 2.28 for square and cylinder base locations.



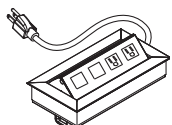
G1 plastic grommet is a two-piece unit with snap-in lid. Lid cutout slides open to route cables or can be closed when not in use. Available in:

SL Silver
MB Matte Black



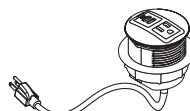
C2 cut-outs are for use with:

- M2X retractable power/data (KCU0810ELPDC or KCU0810ELPDCH)
- M2X retractable power/data/USB/HDMI/VGA Center (KCE820ELPDC or KCE820ELPDH)



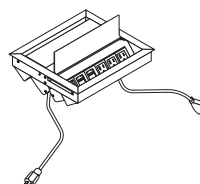
C4 cut-outs are for use with:

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



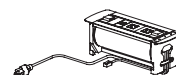
C6 cut-outs are for use with:

- Node® power center (KCEBN20PP)
- Node® power/USB center (KCEBN11PU)



C7 cut-outs are for use with:

- E2X power/data center (KCE1110PDESMAA or KCE1110PDEHWSMAA)



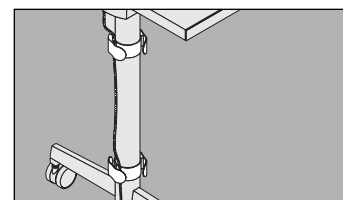
C8 cut-outs are for use with:

- Vault power/USB turnbox (KCE4124PD)



C9 cut-outs are for use with:

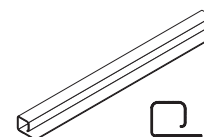
- Vault power/data/USB turnbox (KCE4164PD)



Plastic leg cable 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.



Metal vertical cable manager acts as a sleeve to cover cables on Dock Meeting and Dock Training blade bases only, and features a powder-coat finish to match the base. Snap-on installation can be repositioned and accommodates two power cords or six data cables, or one power cord and three data cables.

Related Products

Wire manager provides large J channel for additional wire capacity; black

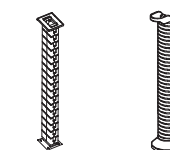
plastic. Wires can easily be added or removed by the user. Attachment tape is included. Wire manager can be cut to desired length in the field.

➤ See page 2.127.



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

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



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

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

Grommets are also available for field installation.

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

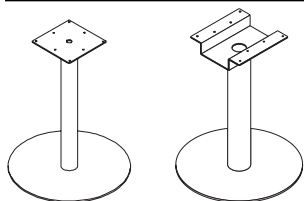
Disc Bases

KEY:

A = Distance from edge of column
to the edge of the top

B = Distance between columns

Details



Disc bases with and without cord management are available in four heights:

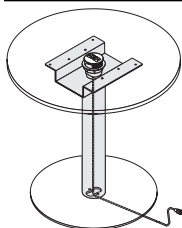
- Occasional height (16"H) for reception areas
- Worksurface height (28"H) for sit-down meeting areas and cafeterias
- Standing counter height (36"H) for teaming and standing laptop use
- Standing height (42"H) for cafeterias and general meeting

Bases are metal and are available in several powdercoat finishes.

Disc base column is 3" in diameter on non-cord management model and 4" in diameter on cord management models. Assembly required to attach the disc and column in the field. Black plastic glides are standard on disc bases. Glide floats base 1/4" above the floor with 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



Disc bases with cord management allow cords to pass through the base and exit at the bottom to floor or wall plug. Glide floats base 1/2" above the floor with 1/8" adjustability and allow cord to pass underneath the disc. Appropriately sized table top must be specified. Disc bases with cord management are compatible with G1 grommet, C4* cutout, and C6* cutouts only.

IMPORTANT: Factory-installed grommets and cut-outs are not available in left and right locations over the bases on 60"W tops. However, C4- and C6-size cut-outs can be field installed on this size top.

All disc bases mount to the underside of tops with a fixed steel plate. Attachment hardware is standard.

Related Products

Wish stools and sit-to-stand seating adjust for standing-counter-height tables.

➤ See the *Kimball Seating Price List*.

Wish stools and Bingo stools pair well with standing-height tables

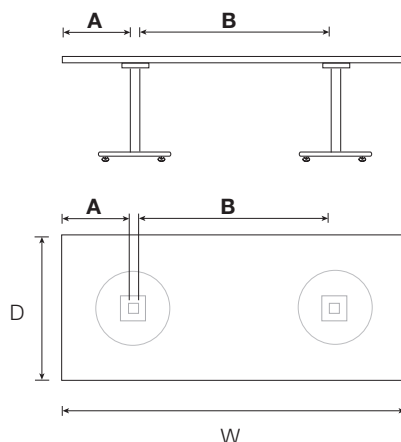
➤ See the *Kimball Seating Price List*.

Clearance Dimensions:

Clearance dimensions listed apply to all top shapes unless indicated otherwise.

➤ Refer to the statement of line or pricing pages for top shape availability by size; Not all top shapes are available in all sizes.

➤ Refer to the "Applicable Bases" charts in the pricing section for your top size to determine the correct base model number for your application.



	60"W Top		72"W Top		84"W Top		96"W Top	
	A	B	A	B	A	B	A	B
Disc Base Clearances								
30"D top	13"	26"	16"	32"				
36"D top	13"	26"	16"	32"	22"	32"		
42"D top			16"	32"	22"	32"	22"	44"
48"D top					22"	32"	22"	44"

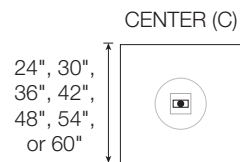
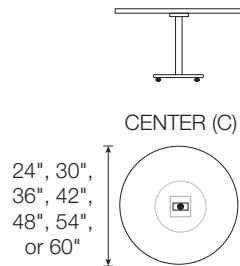
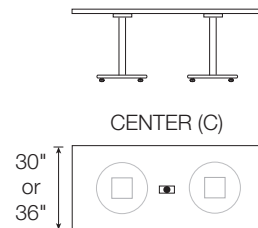
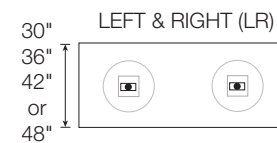
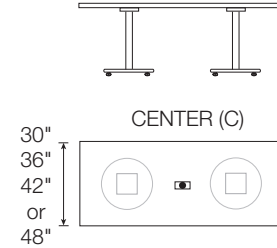
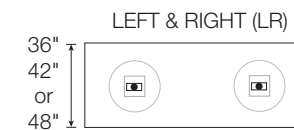
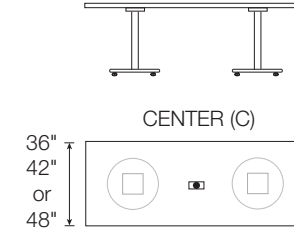
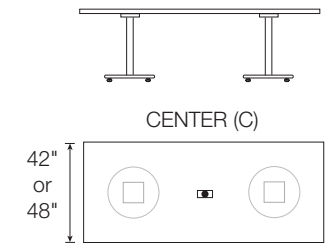
Disc Bases, continued

KEY:

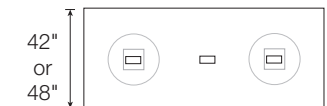
- = Grommet Location
- = Cut-Out Location

Grommet and Cut-Out Locations:

►Refer to the pricing page and base applicability table for your top size to see applicable grommet and cut-out sizes, locations, designators, and option upcharges.

24"-48" Dia. Round Tops
24"-42"W Square,
Soft-Square Tops**60"W**
One-Piece Tops**72"W**
One-Piece Tops**84"W**
One-Piece Tops**96"W**
One-Piece Tops

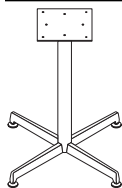
LEFT, CENTER, & RIGHT (LCR)



Blade Bases

Statement of Line	➤ See page 2.2
Planning	2.8
Pricing	2.29
Surface Materials	2.128

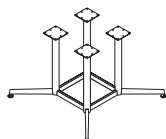
Details



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

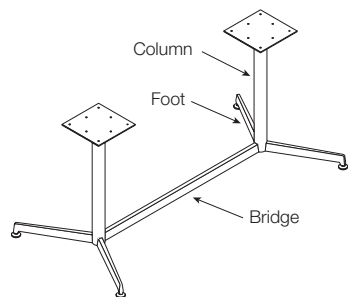
They are available in five heights:

- 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
- Standing counter height (36"H) for teaming and standing laptop use
- Standing height (42"H) for cafeterias and general meeting



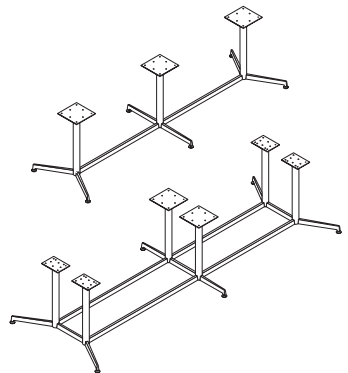
Quad bases are used to support 48" square and soft-square tops, as well as 54" and 60" round, square, and soft-square tops. They are available in three heights:

- Worksurface height (28"H) for sit-down meeting areas and cafeterias
- Standing counter height (36"H) for teaming and standing laptop use
- Standing 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:

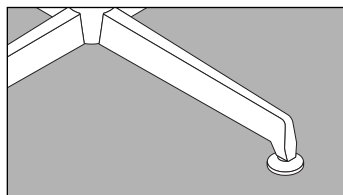
- Occasional height (16"H) for reception areas
- Worksurface height (28"H) for sit-down meeting areas and cafeterias
- Standing counter height (36"H) for teaming and standing laptop use
- Standing height (42"H) for cafeterias and general meeting



Y bases are offered in single- and double-column models to support various table depths and lengths.
➤ See "Applicable Bases" chart in the pricing section.

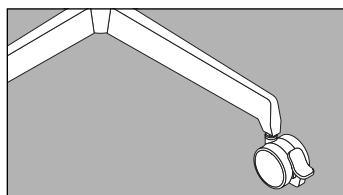
Columns on blade bases are 2 $\frac{3}{8}$ "-diameter, 10-gauge tubular steel with a cast aluminum foot.

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 on blade bases 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

Blade bases are specified based on the size of the top they will support.

➤ See the "Applicable Bases" chart in the pricing section for the top size.

Column spacing and top overhang vary depending on size of the base and top.

➤ See clearance dimensions chart on the next page.

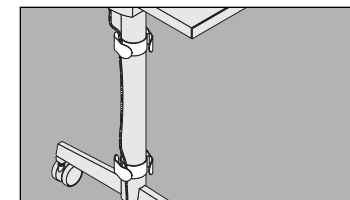
Bases mount to the underside of tops with a fixed steel plate. Attachment hardware is standard with all bases.

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



Pull-up table pairs a blade X base with a top as a built-up unit; assembly required. Top is $\frac{3}{4}$ " thick with 1"-radius corners, 15 $\frac{3}{4}$ "D, and 19"W. Height of the unit with the top is 25 $\frac{5}{8}$ ". Features standard floor glides.



Plastic leg cable 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.



Metal vertical cable manager acts as a sleeve to cover cables on Dock Meeting and Dock Training blade bases only, and features a powdercoat finish to match the base. Snap-on installation can be repositioned and accommodates two power cords or six data cables, or one power cord and three data cables.

Wish stools and sit-to-stand seating adjust for standing-counter-height tables.

➤ See the *Kimball Seating Price List*.

Wish stools and Bingo stools pair well with standing-height tables

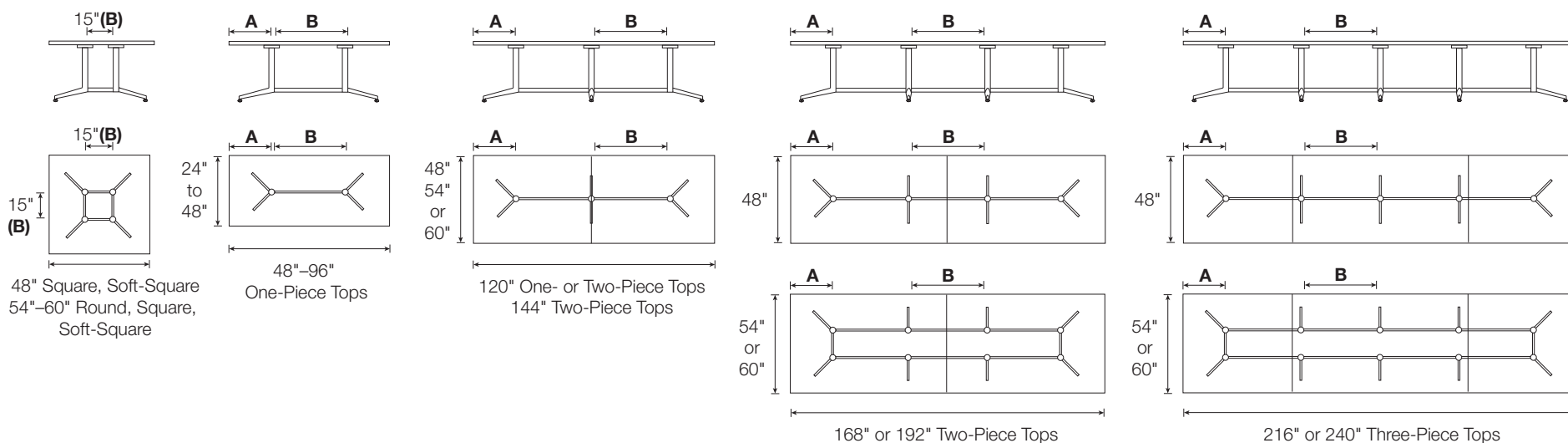
➤ See the *Kimball Seating Price List*.

KEY:**A** = Distance from center of column
to the edge of the top**B** = Distance between columns**Quad and Y Base Clearance Dimensions:**

Clearance dimensions listed apply to all top shapes unless indicated otherwise.

➤ Refer to the statement of line or pricing pages for top shape availability by size; Not all top shapes are available in all sizes.

➤ Refer to the "Applicable Bases" charts in the pricing section for your top size to determine the correct base model number for your application.



	48"W Top		60"W Top		72"W Top		84"W Top		96"W Top		120"W Top		144"W Top		168"W Top		192"W Top		216"W Top		240"W Top	
	A	B	A	B	A	B	A	B	A	B	A	B	A	B	A	B	A	B	A	B	A	B
Y Base Clearances																						
24"D top	12"	21 ⁵ / ₈ "*																				
30"D top			15"	27 ⁵ / ₈ "	15"	39 ⁵ / ₈ "																
36"D top			15"	27 ⁵ / ₈ "	15"	39 ⁵ / ₈ "	18"	45 ⁵ / ₈ "	24"	45 ⁵ / ₈ "												
42"D top					15"	39 ⁵ / ₈ "	18"	45 ⁵ / ₈ "*	24"	45 ⁵ / ₈ "												
48"D top					15"	39 ⁵ / ₈ "	18"	45 ⁵ / ₈ "	24"	45 ⁵ / ₈ "	24"	39 ⁵ / ₈ "	18"	45 ⁵ / ₈ "	26"	37 ⁵ / ₈ "	24"	45 ⁵ / ₈ "	24"	39 ⁵ / ₈ "	24"	45 ⁵ / ₈ "
54"D top											24"	33 ⁵ / ₈ "	24"	45 ⁵ / ₈ "	24"	37 ⁵ / ₈ "	24"	45 ⁵ / ₈ "	24"	39 ⁵ / ₈ "	24"	45 ⁵ / ₈ "
60"D top											24"	33 ⁵ / ₈ "	24"	45 ⁵ / ₈ "	24"	37 ⁵ / ₈ "	24"	45 ⁵ / ₈ "	24"	39 ⁵ / ₈ "	24"	45 ⁵ / ₈ "

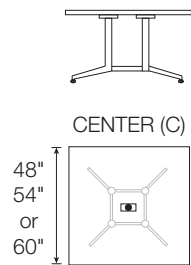
*Exceptions for Ellipse tops:

24"D x 48"W **A**=14" **B**=17⁵/₈"42"D x 84"W **A**=24" **B**=33⁵/₈"

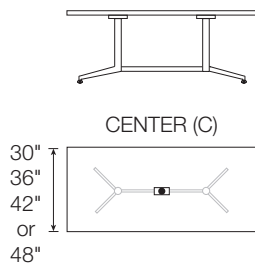
Grommet and Cut-Out Locations:

➤ Refer to the pricing page and base applicability table for your top size to see applicable grommet and cut-out sizes, locations, designators, and option upcharges.

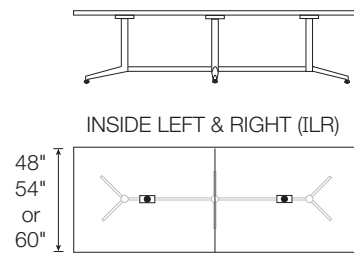
**48" Square, Soft-Square
54"-60" Round, Square,
Soft-Square**



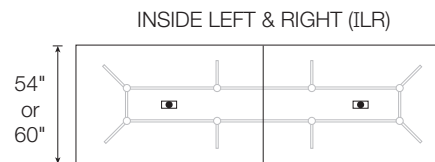
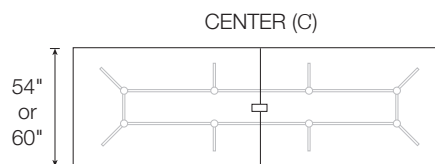
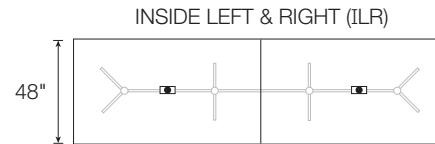
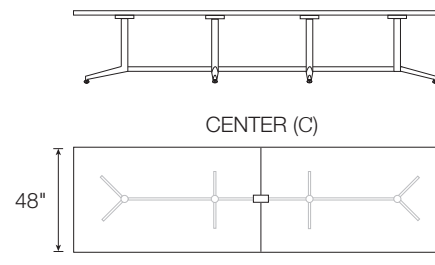
**48"-96"W
One-Piece Tops**



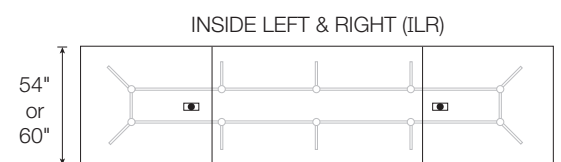
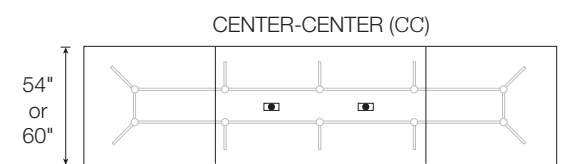
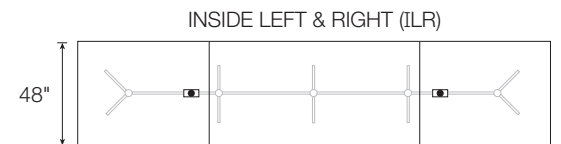
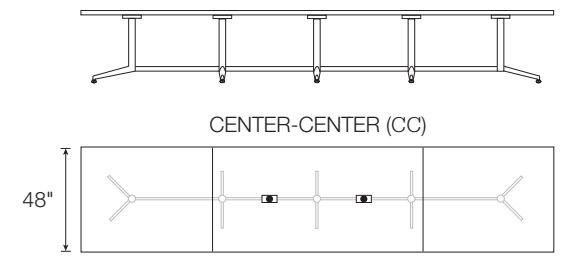
**120"W One- or Two-Piece Tops
144"W Two-Piece Tops**



168"W or 192"W Two-Piece Tops

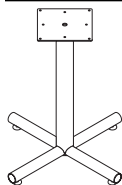


216"W or 240"W Three-Piece Tops



Tubular X Bases

Details

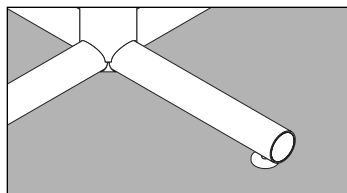


Tubular X bases are available in two heights:

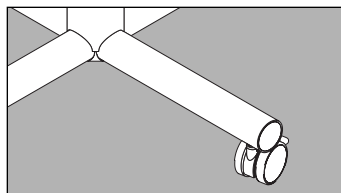
- Worksurface height (27³/₄"H) for sit-down meeting areas and cafeterias
- Standing height (41"H) for cafeterias and general meeting

Bases are metal and are available in two powdercoat finishes.

Column is 3" in diameter and feet are 1⁷/₈" in diameter. Constructed of 14-gauge tubular steel.



Glides adjust ³/₄" and are standard in black.



Non-hooded, locking casters are available on worksurface-height (27³/₄"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 standing-height tables
➤ See the Wish and Bingo chapters in the *Kimball Seating Price List*.

Statement of Line	➤ See page 2.2
Planning	2.8
Pricing	2.29
Surface Materials	2.128

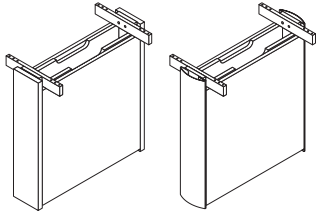
Bases

Rectangular Bases

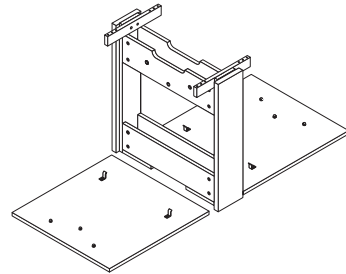
Planning

Statement of Line	➤ See page 2.2
Planning	2.8
Pricing	2.29
Surface Materials	2.128

Details



Rectangular access bases are available in two aesthetics—with or without aluminum radius end caps. They support a variety of top sizes and shapes at worksurface height (28"H) for sit-down meeting areas. ➤ See "Applicable Bases" chart in the pricing section for the table top size you are specifying for applicability and number of bases required.



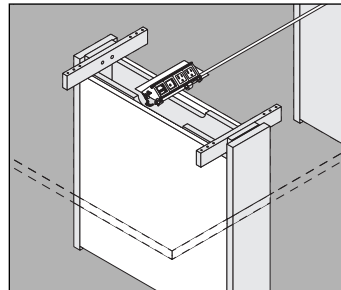
Removable panels lift off on both sides of the base to access wires. Base can be set over a floor outlet or cords can exit the bottom to a floor outlet located between two bases.

Rectangular access bases are available in TFL, HPL, and wood veneer; grain runs vertically.

Black leveling glides are standard and provide 1" of adjustment.

Connections

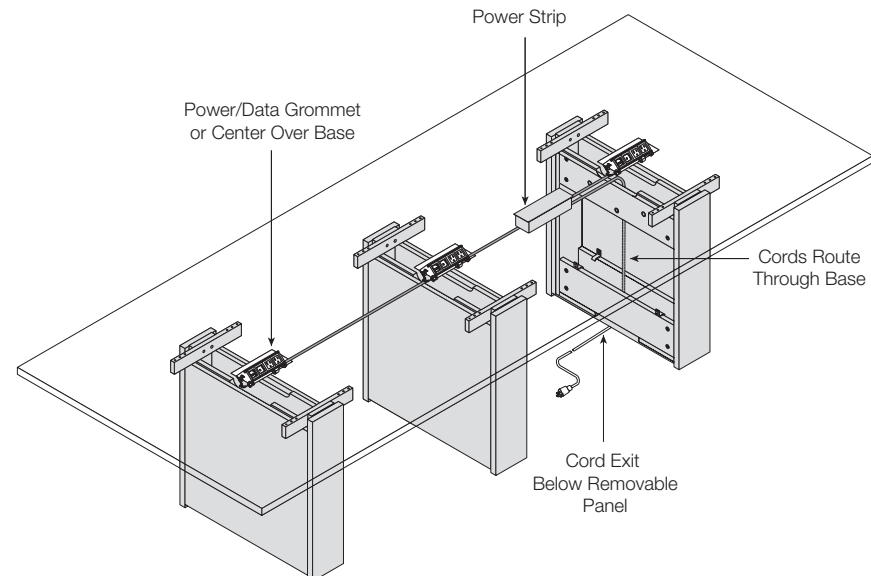
Rectangular access bases attach to top with metal brackets.



Side panels on the base sit 2" below the top to allow grommets and select power centers to be positioned above the base.

Related Products

Perks power strip can be used to link power/data centers and power/data grommets together.



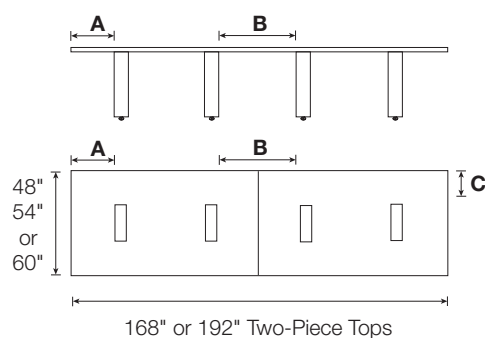
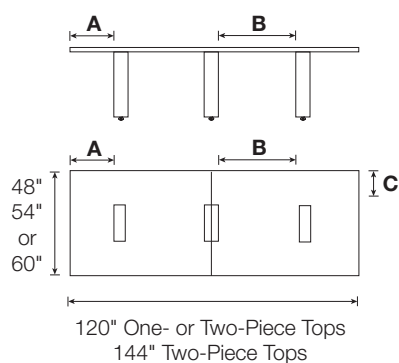
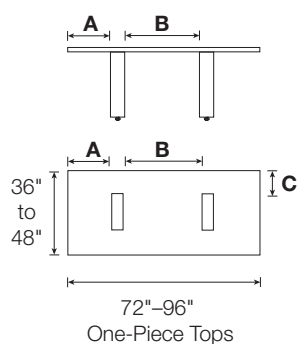
Rectangular Bases, continued

KEY:**A** = Distance from edge of base to the edge of the top**B** = Distance between bases**Clearance Dimensions for Rectangular Bases:**

Clearance dimensions listed apply to all top shapes unless indicated otherwise. Individual rectangular base is 6"D.

➤ Refer to the statement of line or pricing pages for top shape availability by size; Not all top shapes are available in all sizes.

➤ Refer to the "Applicable Bases" charts in the pricing section for your top size to determine the correct base model number for your application.



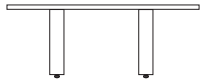
	All Widths C	72"W Top		84"W Top		96"W Top		120"W Top		144"W Top		168"W Top		192"W Top	
		A	B	A	B	A	B	A	B	A	B	A	B	A	B
36"D top	8"	15"	30"	21"	30"	21"	42"								
42"D top	11"	15"	30"	21"	30"	21"	42"								
48"D top	11"	15"	30"	21"	30"	21"	42"	21"	30"	21"	42"	21"	34"	21"	42"
54"D top	11"							21"	30"	21"	42"	21"	34"	21"	42"
60"D top	14"									21"	42"	21"	34"	21"	42"

KEY:

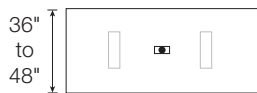
- = Grommet Location
- = Cut-Out Location

Grommet and Cut-Out Locations:

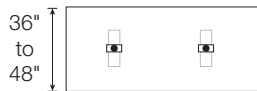
► Refer to the pricing page and base applicability table for your top size to see applicable grommet and cut-out sizes, locations, designators, and option upcharges.

**72" One-Piece Tops
84" One-Piece Tops**

CENTER (C)



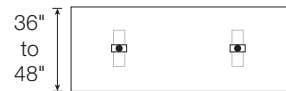
LEFT & RIGHT (LR)

**96" One-Piece Tops**

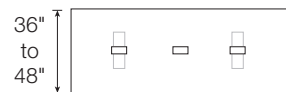
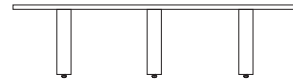
CENTER (C)



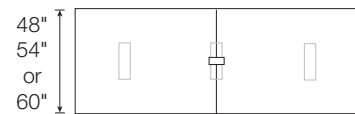
LEFT & RIGHT (LR)



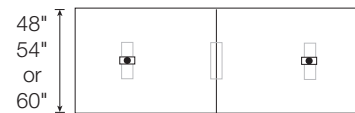
LEFT, CENTER & RIGHT (LCR)

**120"W One- or Two-Piece Tops
144"W Two-Piece Tops**

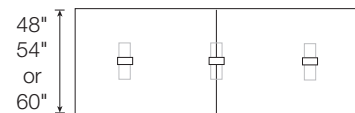
CENTER (C)



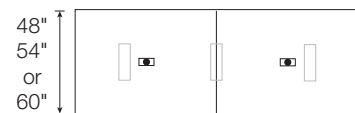
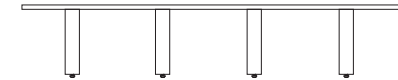
LEFT & RIGHT (LR)



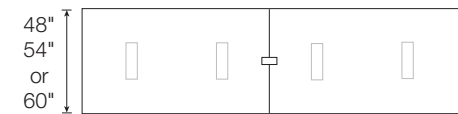
LEFT, CENTER, & RIGHT (LCR)



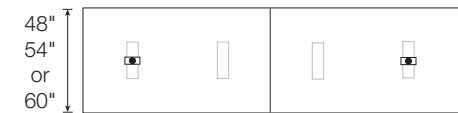
INSIDE LEFT & RIGHT (ILR)

**168"W Two-Piece Tops
192"W Two-Piece Tops**

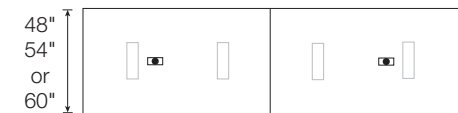
CENTER (C)



LEFT & RIGHT (LR)



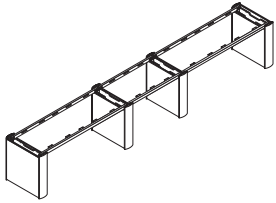
INSIDE LEFT & RIGHT (ILR)



Rectangular Beam Bases

Statement of Line	➤ See page 2.2
Planning	2.8
Pricing	2.29
Surface Materials	2.128

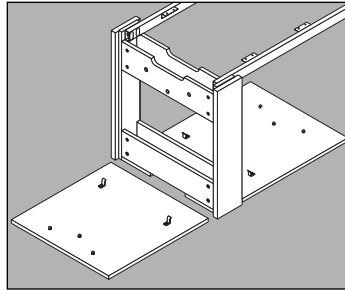
Details



Rectangular beam bases are available in two aesthetics—with or without aluminum radius end caps. They support a variety of top sizes and shapes. Beam bases consist of two or four rectangular bases and cross beams (Cinder paint) to support longer spans with fewer bases. Beam bases are available in two heights:

- Worksurface height (28"H) for sit-down meeting areas
- Standing height (42"H) for general meeting

➤ See "Applicable Bases" chart in the pricing section for the table top size you are specifying.



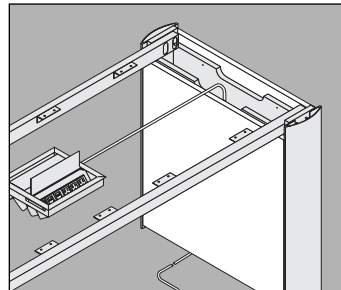
Removable panels lift off on both sides of the base to access wires. Base can be set over a floor outlet or cords can exit the bottom to a floor outlet located between two bases.

Rectangular beam bases are available in TFL, HPL, and wood veneer; grain runs vertically.

Black leveling glides are standard and provide 1" of adjustment.

Connections

Bases attach to top with metal angle brackets along the top of the rail.

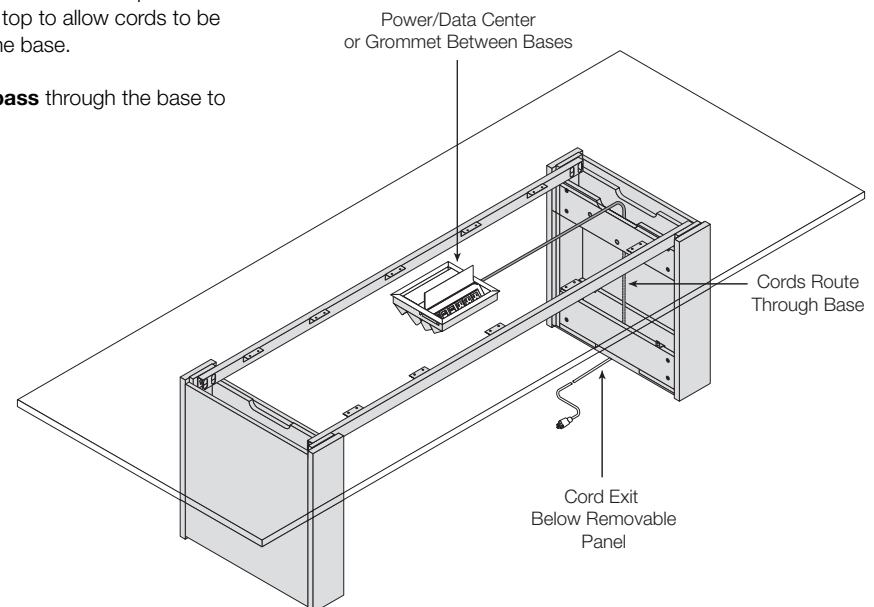


Outside panels extend up to the bottom of the table top, to hide the ends of the rails. The inside panel sits 2" below the top to allow cords to be routed into the base.

Cords can pass through the base to floor outlets.

Related Products

Perks power strip can be used to link power/data centers and power/data grommets together.



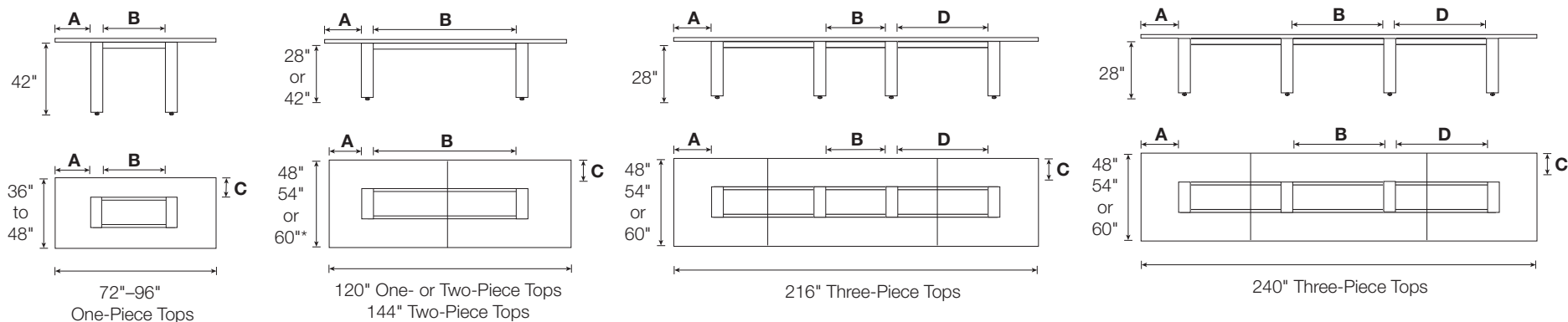
Rectangular Beam Bases, continued

KEY:**A** = Distance from edge of base to the edge of the top**B** = Distance between bases**Clearance Dimensions for Rectangular Beam Bases:**

Clearance dimensions listed apply to all top shapes unless indicated otherwise. Individual rectangular base is 6"D.

➤ Refer to the statement of line or pricing pages for top shape availability by size; Not all top shapes are available in all sizes.

➤ Refer to the "Applicable Bases" charts in the pricing section for your top size to determine the correct base model number for your application.



* 60"D available for 144"W only.

	All Sizes C	72"W Top A B		84"W Top A B		96"W Top A B		120"W Top A B		144"W Top A B		D	240"W Top A B D		
36"D top	8"	14"	32"	20"	32"	21"	42"								
42"D top	11"	14"	32"	20"	32"	21"	42"								
48"D top	11"	14"	32"	20"	32"	21"	42"	21"	66"	21"	90"	21"	34½"	57¾"	
54"D top	11"							21"	66"	21"	90"	21"	34½"	57¾"	
60"D top	14"									21"	90"	21"	34½"	57¾"	

Rectangular Beam Bases, continued

KEY:

- = Grommet Location
- = Cut-Out Location

Grommet and Cut-Out Locations:

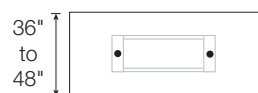
➤ Refer to the pricing page and base applicability table for your top size to see applicable grommet and cut-out sizes, locations, designators, and option upcharges.

72"-96" One-Piece Tops

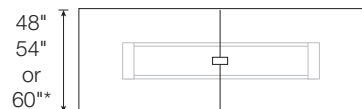
CENTER (C)



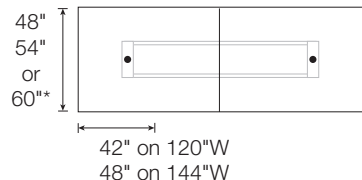
LEFT & RIGHT (LR)

120"W One- or Two-Piece Tops
144"W Two-Piece Tops

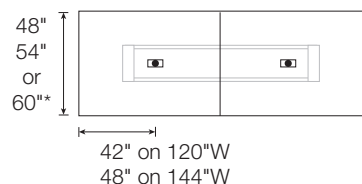
CENTER (C)



LEFT & RIGHT (LR)



INSIDE LEFT & RIGHT (ILR)



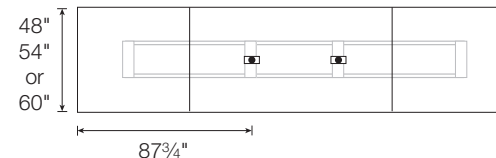
* 60"D available for 144"W only.

216"W Three-Piece Tops

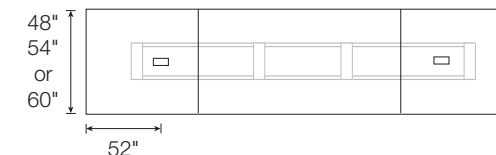
CENTER (C)



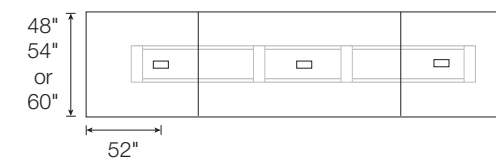
CENTER-CENTER (CC)



INSIDE LEFT & RIGHT (ILR)

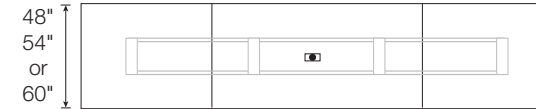


INSIDE LEFT, CENTER & RIGHT (ILCR)

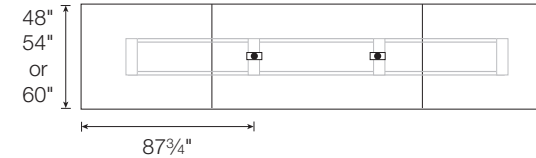


240"W Three-Piece Tops

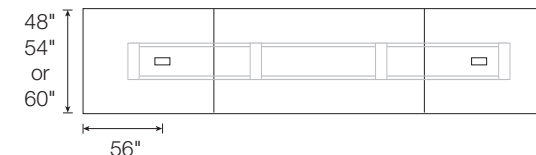
CENTER (C)



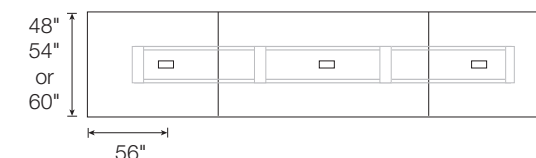
CENTER-CENTER (CC)



INSIDE LEFT & RIGHT (ILR)

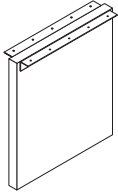


INSIDE LEFT, CENTER & RIGHT (ILCR)



Statement of Line	➤ See page 2.2
Planning	2.8
Pricing	2.29
Surface Materials	2.128

Details



Panel bases are available HPL and wood veneer; grain runs vertically. They support a variety of top sizes and shapes at worksurface height (28"H) for sit-down meeting areas.
➤ See "Applicable Bases" chart in the pricing section for the table top size you are specifying for applicability and number of bases required.

Black leveling glides are standard and provide 1" of adjustment.

Connections

Panel bases attach to top with black metal brackets.

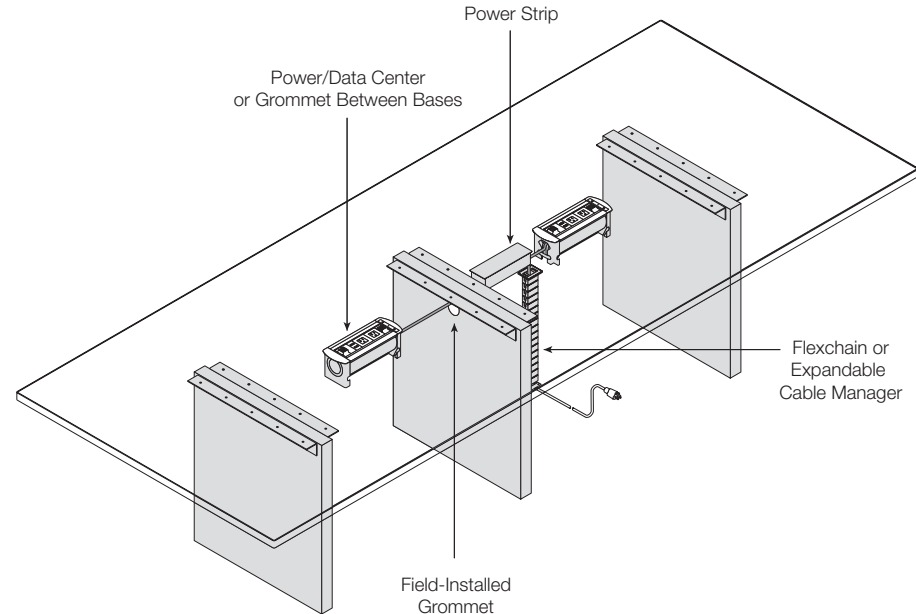
Table top grommets and cut-outs must be located between bases. Panel bases are solid; cables cannot be routed inside the base.

Related Products

Perks power strip can be used to link power/data centers and/or power/data grommets together.

Flexchain (99K36CMFC) or expandable cable manager (99KECMB) can be used to route cables to the floor.

Perks round plastic grommet (99KG60 or 99KG65) can be field installed on the center panel base to allow cords to flow through to the other side.



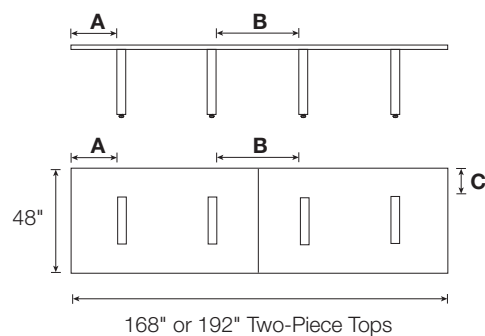
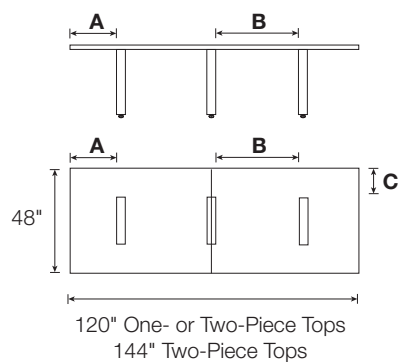
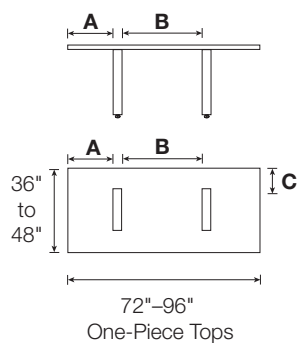
Panel Bases, continued

KEY:**A** = Distance from edge of base to the edge of the top**B** = Distance between bases**Clearance Dimensions for Panel Bases:**

Clearance dimensions listed apply to all top shapes unless indicated otherwise. Individual rectangular base is 6"D.

➤ Refer to the statement of line or pricing pages for top shape availability by size; Not all top shapes are available in all sizes.

➤ Refer to the "Applicable Bases" charts in the pricing section for your top size to determine the correct base model number for your application.



	All Widths C	72"W Top A B		84"W Top A B		96"W Top A B		120"W Top A B		144"W Top A B		168"W Top A B		192"W Top A B	
36"D top	6"	14"	42"	17"	46"	23"	46"								
42"D top	9"	14"	42"	17"	46"	23"	46"								
48"D top	12"	14"	42"	17"	46"	23"	46"	23"	34"	23"	46"	23"	38"	23"	46"

Panel Bases, continued

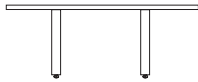
KEY:

- = Grommet Location
- = Cut-Out Location

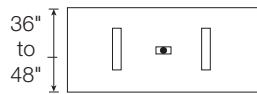
Grommet and Cut-Out Locations:

➤ Refer to the pricing page and base applicability table for your top size to see applicable grommet and cut-out sizes, locations, designators, and option upcharges.

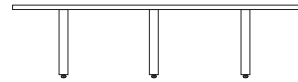
72" One-Piece Tops
84" One-Piece Tops
96" One-Piece Tops



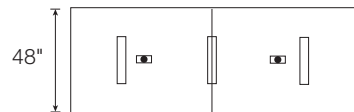
CENTER (C)



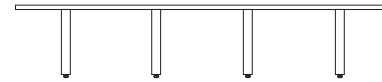
120"W One- or Two-Piece Tops
144"W Two-Piece Tops



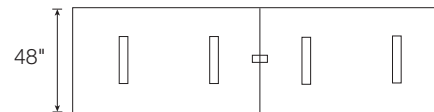
INSIDE LEFT & RIGHT (ILR)



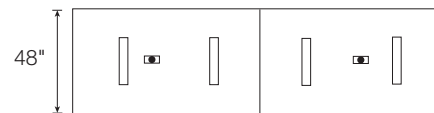
168"W Two-Piece Tops
192"W Two-Piece Tops



CENTER (C)



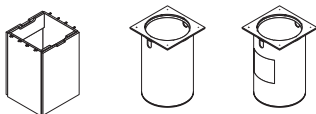
INSIDE LEFT & RIGHT (ILR)



Square and Cylinder Bases

Statement of Line	➤ See page 2.2
Planning	2.8
Pricing	2.29
Surface Materials	2.128

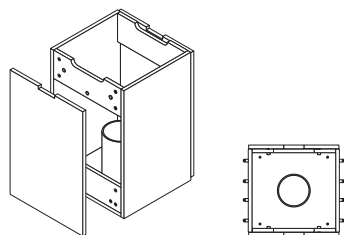
Details



Square and cylinder bases are available in HPL and wood veneer; square bases are also available in TFL. Grain runs vertically. They support a variety of top sizes and shapes at worksurface height (28"H) for sit-down meeting areas, and are available in 18" and 24" square/diameter sizes.

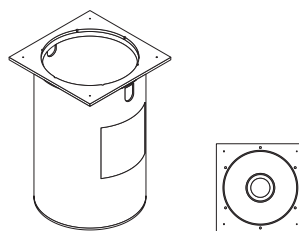
➤ See "Applicable Bases" chart in the pricing section for the table top size you are specifying for applicability and number of bases required.

IMPORTANT: Cylinder bases cannot be used with square or soft-square table top shapes as they are unstable.



Square base features two removable panels that lift off on opposite sides of the base to access wires.

Two mouse holes on square base, located in the top edge of both removable panels, allows cords to pass between bases. Exits at the bottom of the base allows cords to exit to floor power.



Cylinder base is available with or without a wire access door. Access door model features a 10" x 10" hinged door with touch latch. Both models feature a mounting for ease of installation.

Two mouse holes on all cylinder bases, located on each side at the top, allows cords to pass between bases.

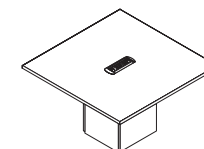
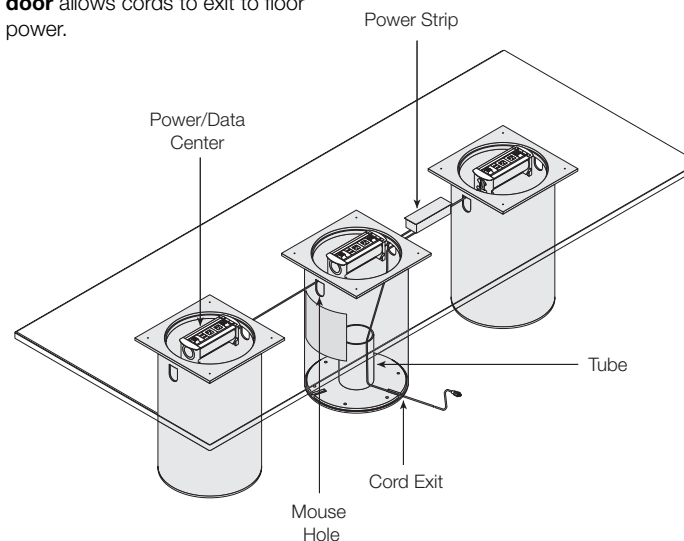
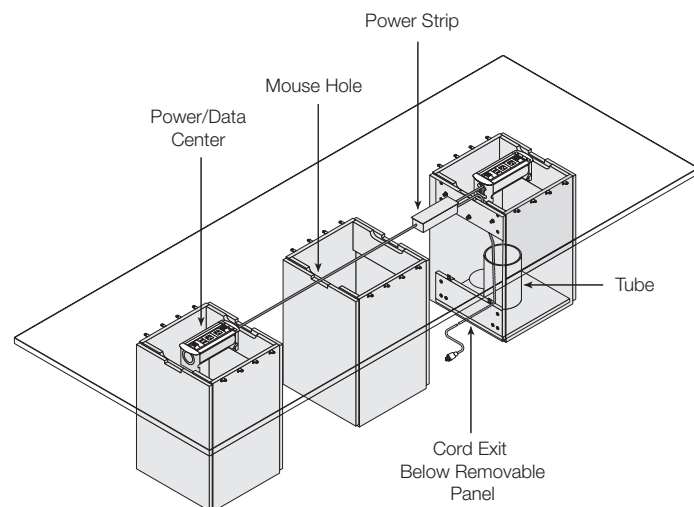
Cord exits at the bottom of the cylinder base with wire access door allows cords to exit to floor power.

Black leveling glides are standard and provide 1" of adjustment.

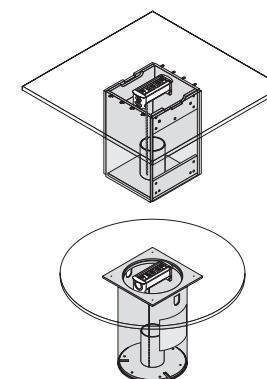
Square and cylinder bases require additional counterweight, specified separately, in most cases to prevent tipping. Open top on square base and round opening in top of cylinder base allows insertion of additional counterweight. A 5½"-diameter tube inside the base protects cords and cables routed through the base to the floor. ➤ See "Applicable Bases" chart in the pricing section for the table top size you are specifying for additional counterweight requirements.

Connections

Panel bases attach to top with black metal brackets. Cylinder bases are standard with a mounting pad to attach to the top.



Select table top grommets and cut-outs to accommodate power/data centers or grommets are applicable for use above square and cylinder bases.



Square and cylinder bases can be positioned over a floor outlet or cords can exit the bottom to a floor outlet located between two bases. Outlet must be able to fit inside the 5½"-diameter tube inside the base; tube may not accommodate all sizes of floor outlets.

Related Products

Power/data centers and grommets can be linked together by utilizing a Perks power strip (99KKELPS).

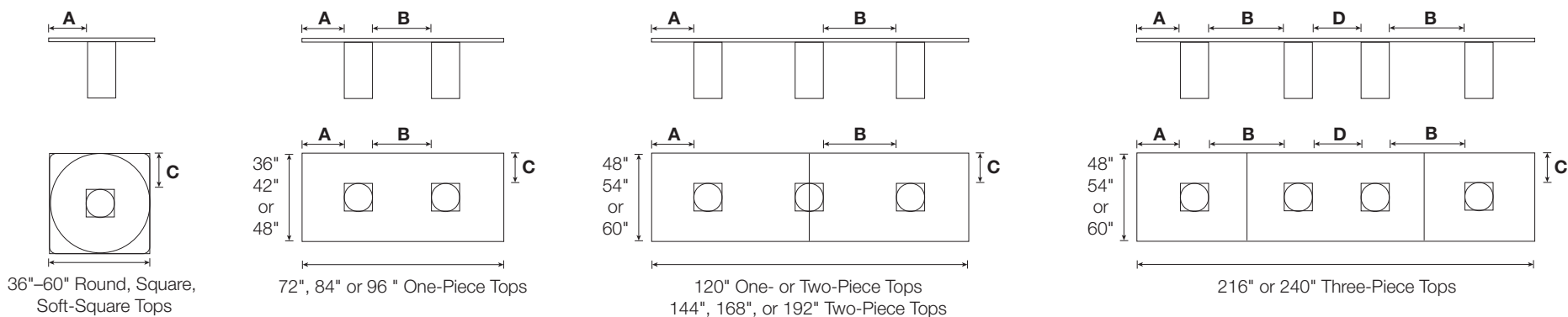
Square and Cylinder Bases, continued

KEY:**A/C** = Distance from edge of base
to the edge of the top**B/D** = Distance between bases**Square and Cylinder Base Clearance Dimensions:**

Clearance dimensions listed apply to all top shapes unless indicated otherwise. Cylinder bases are not applicable for square or soft-square shapes.

➤ Refer to the statement of line or pricing pages for top shape availability by size; Not all top shapes are available in all sizes.

➤ Refer to the "Applicable Bases" charts in the pricing section for your top size to determine the correct base model number for your application.



	Base W	36"W Top		42"W Top		48"W Top		54"W Top		60"W Top		72"W Top			84"W Top			96"W Top		
		A	C	A	C	A	C	A	C	A	C	A	B	C	A	B	C	A	B	C
36"D top	18"	9"	9"									9"	18"	9"	15"	18"	9"	15"	30"	9"
42"D top	18"			12"	12"							9"	18"	12"	15"	18"	12"	15"	30"	12"
48"D top	18"											9"	18"	15"	15"	18"	15"	15"	30"	15"
	24"					12"	12"													
54"D top	24"							15"	15"											
60"D top	24"									18"	18"									

	Base W	120"W Top			144"W Top			168"W Top			192"W Top			216"W Top				240"W Top			
		A	B	C	A	B	C	A	B	C	A	B	C	A	B	C	D	A	B	C	D
48"D top	18"	15"	18"	15"	15"	30"	15"	15"	42"	15"	15"	54"	15"	15"	45 ³ / ₄ "	15"	22 ¹ / ₂ "	15"	45 ³ / ₄ "	15"	46 ¹ / ₂ "
54"D top	24"	12"	12"	15"	12"	24"	15"	12"	36"	15"	12"	48"	15"	12"	39 ³ / ₄ "	15"	16 ¹ / ₂ "	12"	39 ³ / ₄ "	15"	40 ¹ / ₂ "
60"D top	24"				12"	24"	18"	12"	36"	18"	12"	48"	18"	12"	39 ³ / ₄ "	18"	16 ¹ / ₂ "	12"	39 ³ / ₄ "	18"	40 ¹ / ₂ "

KEY:

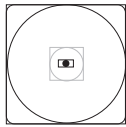
- = Grommet Location
- = Cut-Out Location

Grommet and Cut-Out Locations:

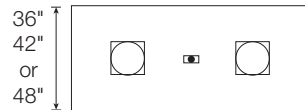
➤ Refer to the pricing page and base applicability table for your top size to see applicable grommet and cut-out sizes, locations, designators, and option upcharges.

36"-60"W Round, Square, and Soft-Square Tops

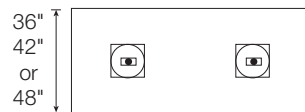
CENTER (C)

**72" or 84" One-Piece Tops**

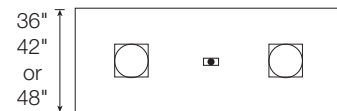
CENTER (C)



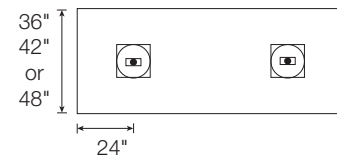
LEFT & RIGHT (LR)

**96" One-Piece Tops**

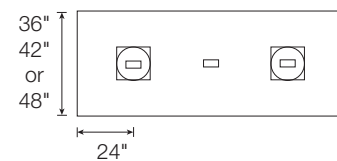
CENTER (C)



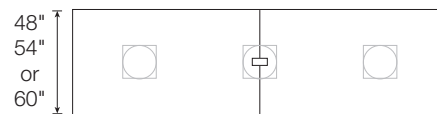
LEFT & RIGHT (LR)



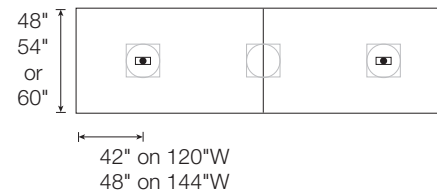
LEFT, CENTER, & RIGHT (LCR)

**120"W One- or Two-Piece Tops
144"-192"W Two-Piece Tops**

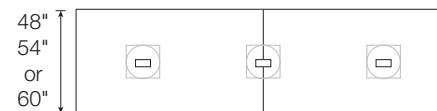
CENTER (C)



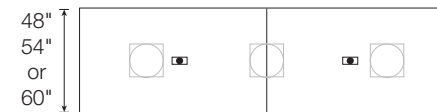
LEFT & RIGHT (LR)



LEFT, CENTER, & RIGHT (LCR)



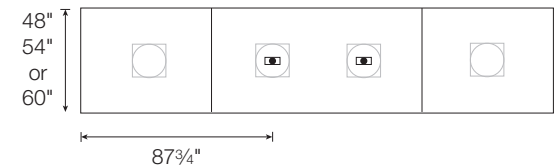
INSIDE LEFT & RIGHT (ILR)

**216"W Three-Piece Tops
240"W Three-Piece Tops**

CENTER (C)



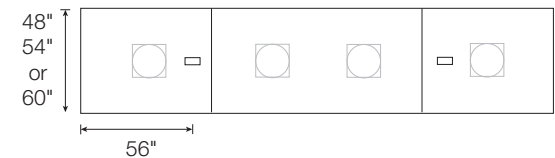
CENTER-CENTER (CC)



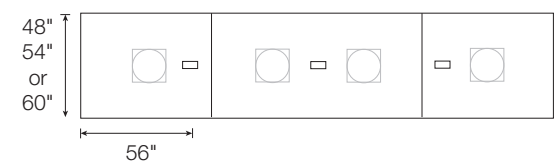
LEFT, CENTER, & RIGHT (LCR)



INSIDE LEFT & RIGHT (ILR)



INSIDE LEFT, CENTER & RIGHT (ILCR)



24"D x 24"W Table Tops (1³/₁₆"H)

Pricing

GSA SIN 711-11

<i>D</i>	<i>W</i>	<i>Model</i>	<i>TFL</i> (LL)* Vinyl P Rim	<i>HPL</i> (L) Vinyl 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
Round										
24" diameter		74K24RD	\$344	\$410	\$410	\$431	\$856	\$856	\$942	\$942
Square										
24"	24"	74K2424SQ	344	410	410	431	856	856	942	942
Soft Square										
24"	24"	74K2424SSQ	344	410	410	431	856	856	942	942



Statement of Line	➤ See page 2.2
Planning	2.8
Pricing	2.29
Surface Materials	2.128

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 vinyl 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 (+\$64 per grommet or +\$58 per cut-out):
 - See page 2.30 for applicability and designators.
 - X** = None
- 5 Surface finish price group (omit for LL models):
 - 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 1³/₁₆".




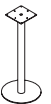
24"D x 24"W Table Tops (1³/₁₆"H)

Pricing

Applicable Bases and Factory-Installed Grommet/Cut-Out Options






Statement of Line	➤ See page 2.2
Planning	2.8
Pricing	2.29
Surface Materials	2.128



Applicable Bases and Grommet/Cut-Out Options*Note: Bases are specified separately.*

					
Type	Disc				➤ See page 2.107.
Height	Occasional	Worksurface	Standing Counter	Standing	
Models	74K1715D 74K1715DCM	74K1728D 74K1728DCM	74K1735D 74K1735DCM	74K1741D 74K1741DCM	
Quantity	1				
Grommets	G1CMB*, G1CSL*				
Cut-outs	C6C*				

*For use with cord management bases only.

➤ See page 2.12 for grommet/cut-out location diagrams.

						
Type	Blade X					➤ See page 2.109.
Height	Occasional	End Table	Worksurface	Standing Counter	Standing	
Models	74K2015CFX	74K2019CFX	74K2028CFX	74K2035CFX	74K2041CFX	
Quantity	1					
Grommets	None					
Cut-outs	None					

						
Type	Tubular X					➤ See page 2.115.
Height	Worksurface	Standing				
Models	74K2228TBX	74K2241TBX				
Quantity	1					
Grommets	None					
Cut-outs	None					

DESIGNATOR KEY:**Grommets** (+\$64 per grommet):

Size—

G1 = G1 grommet

Location—

C = Center; one grommet over the base

Finish—

MB = Matte black

SL = Silver

Cut-Outs (+\$58 per cut-out):

Size—

C6 = C6 cut-out

Location—

C = Center; one cut-out over the base

24"D x 48"W Table Tops (1³/₁₆"H)

Pricing

GSA SIN 711-11

<i>D</i>	<i>W</i>	<i>Model</i>	<i>TFL</i> (LL)* Vinyl P Rim	<i>HPL</i> (L) Vinyl 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
Rectangular										
24"	48"	74K2448RT	\$241	\$293	\$293	\$306	\$471	\$471	\$518	\$518
Soft Rectangular										
24"	48"	74K2448SRT	241	293	293	306	471	471	518	518
Ellipse										
24"	48"	74K2448EL	254	308	308	324	494	494	545	545



Statement of Line	➤ See page 2.2
Planning	2.8
Pricing	2.29
Surface Materials	2.128

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 vinyl 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 Surface finish price group (omit for LL models):
 - STD** = Group 1
 - STD2** = Group 2 (+20%)
- 5 Surface finish designator
- 6 Rim finish price group (include for LW and 1LW models only):
 - STD** = Group 1
 - STD2** = Group 2 (+20%)
- 7 Rim finish designator (include for LL, L, LW and 1LW models only)

* Height (thickness) for TFL and 3D laminate worksurfaces is 1¹/₈".

24"D x 48"W Table Tops (1³/₁₆"H)

Pricing

Applicable Bases

Statement of Line	➤ See page 2.2
Planning	2.8
Pricing	2.29
Surface Materials	2.128

Applicable Bases and Grommet/Cut-Out Options

Note: Bases are specified separately.



Type	Blade Y	➤ See page 2.111.
Height	Occasional	
Models	74K223715CFYL (rectangular or soft rectangular) 74K162815CFYL (ellipse)	
Quantity	1	
Grommets	None	
Cut-outs	None	

30"D x 30"W Table Tops (1³/₁₆"H)

Pricing

GSA SIN 711-11

<i>D</i>	<i>W</i>	<i>Model</i>	<i>TFL</i> (LL)* Vinyl P Rim	<i>HPL</i> (L) Vinyl 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
Round										
30" diameter		74K30RD	\$375	\$446	\$446	\$469	\$931	\$931	\$1025	\$1025
Square										
30"	30"	74K3030SQ	375	446	446	469	931	931	1025	1025
Soft Square										
30"	30"	74K3030SSQ	375	446	446	469	931	931	1025	1025



Statement of Line	➤ See page 2.2
Planning	2.8
Pricing	2.29
Surface Materials	2.128

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 vinyl 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 (+\$64 per grommet or +\$58 per cut-out):
 - See page 2.34 for applicability and designators.
 - X** = None
- 5 Surface finish price group (omit for LL models):
 - 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 1¹/₈".

30"D x 30"W Table Tops (1³/₁₆"H)

Pricing

Applicable Bases and Factory-Installed Grommet/Cut-Out Options

Statement of Line	➤ See page 2.2
Planning	2.8
Pricing	2.29
Surface Materials	2.128

Applicable Bases and Grommet/Cut-Out Options*Note: Bases are specified separately.*

Type	Disc				➤ See pages 2.107–2.108.
Height	Occasional	Worksurface	Standing Counter	Standing	
Models	74K2215D 74K2215DCM	74K2228D 74K2228DCM	74K2235D 74K2235DCM	74K2241D 74K2241DCM	
Quantity	1				
Grommets	G1CMB*, G1CSL*				
Cut-outs	C6C*				

*For use with cord management bases only.

➤ See page 2.12 for grommet/cut-out location diagrams.



Type	Blade X						➤ See page 2.109.
Height	Occasional	End Table	Worksurface	Mobile	Standing Counter	Standing	
Models	74K2615CFX	74K2619CFX	74K2628CFX	74K2628CFXM	74K2635CFX	74K2641CFX	
Quantity	1						
Grommets	None						
Cut-outs	None						



Type	Tubular X			➤ See page 2.115.
Height	Worksurface	Mobile	Standing	
Models	74K2628TBX	74K2628TBXM	74K2641TBX	
Quantity	1			
Grommets	None			
Cut-outs	None			

DESIGNATOR KEY:**Grommets** (+\$64 per grommet):

Size—

G1 = G1 grommet

Location—

C = Center; one grommet over the base

Finish—

MB = Matte black

SL = Silver

Cut-Outs (+\$58 per cut-out):

Size—

C6 = C6 cut-out

Location—

C = Center; one cut-out over the base

30"D x 60"W Table Tops (1³/₁₆"H)

Pricing

GSA SIN 711-11

<i>D</i>	<i>W</i>	<i>Model</i>	<i>TFL</i> (LL)* Vinyl P Rim	<i>HPL</i> (L) Vinyl 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
Rectangular										
30"	60"	74K3060RT	\$322	\$415	\$415	\$437	\$604	\$604	\$665	\$665
Soft Rectangular										
30"	60"	74K3060SRT	322	415	415	437	604	604	665	665
Arc Rectangular										
30"	60"	74K3060AR	542	714	714	749	797	797	900	900
Racetrack										
30"	60"	74K3060RC	542	714	714	749	797	797	900	900
Ellipse										
30"	60"	74K3060EL	542	714	714	749	797	797	900	900

Statement of Line	➤ See page 2.2
Planning	2.8
Pricing	2.29
Surface Materials	2.128

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 vinyl 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 (+\$64 per grommet or +\$58 per cut-out):
 - See page 2.36 for applicability and designators.
 - X** = None
- 5 Surface finish price group (omit for LL models):
 - 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 1¹/₈".





30"D x 60"W Table Tops (1³/₁₆"H)


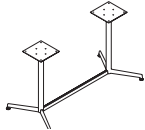

Pricing

Applicable Bases and Factory-Installed Grommet/Cut-Out Options


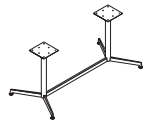
Statement of Line	➤ See page 2.2
Planning	2.8
Pricing	2.29
Surface Materials	2.128

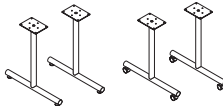
Applicable Bases and Grommet/Cut-Out OptionsBases below are applicable to **Rectangular, Soft Rectangular, Arc Rectangular, and Racetrack** tops; bases are specified separately.

					
Type	Disc				➤ See pages 2.107–2.108.
Height	Occasional	Worksurface	Standing Counter	Standing	
Models	74K1715D 74K1715DCM	74K1728D 74K1728DCM	74K1735D 74K1735DCM	74K1741D 74K1741DCM	
Quantity	2				
Grommets	G1CMB, G1CSL*				➤ See page 2.11 for clearance dims.
Cut-outs	C2C, C4C, C6C, C8C, C9C*				➤ See page 2.12 for grommet/cut-out location diagrams.
*See note at far right.					

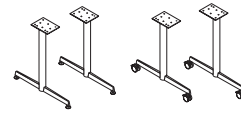
				
Type	Blade Y			➤ See pages 2.111–2.112.
Height	Worksurface	Standing Counter	Standing	
Models	74K224328CFYL	74K224335CFYL	74K224341CFYL	
Quantity	1			
Grommets	G1CMB, G1CSL			➤ See page 2.14 for clearance dims.
Cut-outs	C2C, C4C, C6C, C8C, C9C			➤ See page 2.15 for grommet/cut-out location diagrams.

Bases below are applicable to **Ellipse** tops; bases are specified separately.

			
Type	Blade Y		➤ See page 2.111.
Height	Occasional	Worksurface	
Models	74K164015CFYL	74K164028CFYL	
Quantity	1		
Grommets	G1CMB, G1CSL		➤ See page 2.14 for clearance dims.
Cut-outs	C2C, C4C, C6C, C8C, C9C		➤ See page 2.15 for grommet/cut-out location diagrams.

		
Type	Tubular T	
Height	Worksurface	
Model	75K2628TBT 75K2628TBTM	
Quantity	Set of 2	
Grommets	G1CMB, G1CSL	
Cut-outs	C2C, C4C, C6C, C8C, C9C	

➤ See the Dock Training chapter in the *Kimball Meeting & Collaboration Price List* to specify.

		
Type	Blade T	
Height	Worksurface	
Model	75K2628CFTL 75K2628CFTM	
Quantity	Set of 2	
Grommets	G1CMB, G1CSL	
Cut-outs	C2C, C4C, C6C, C8C, C9C	

Note: Undersurface support rail required when using Tubular and Blade T bases.

➤ See the Dock Training chapter in the *Kimball Meeting & Collaboration Price List* to specify.**DESIGNATOR KEY:****Grommets** (+\$64 per grommet):

Size—

G1 = G1 grommet

Location—

C = Center; one grommet

Finish—

MB = Matte black

SL = Silver

Cut-Outs (+\$58 per cut-out):

Size—

C2 = C2 cut-out

C4 = C4 cut-out

C6 = C6 cut-out

C8 = C8 cut-out

C9 = C9 cut-out

Location—

C = Center; one cut-out

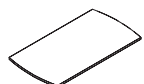
*Note: Factory-installed left and right grommets/cut-outs are not available over Disc bases on this top size; grommets, C4 or C6 cut-outs may be field installed for use over cable management bases.

30"D x 72"W Table Tops (1³/₁₆"H)

Pricing

GSA SIN 711-11

D	W	Model	TFL (LL)* Vinyl P Rim	HPL (L) Vinyl 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
Rectangular										
30"	72"	74K3072RT	\$374	\$495	\$495	\$519	\$687	\$687	\$756	\$756
Soft Rectangular										
30"	72"	74K3072SRT	374	495	495	519	687	687	756	756
Arc Rectangular										
30"	72"	74K3072AR	597	788	788	828	1056	1056	1193	1193
Racetrack										
30"	72"	74K3072RC	597	788	788	828	1056	1056	1193	1193



Statement of Line	➤ See page 2.2
Planning	2.8
Pricing	2.29
Surface Materials	2.128

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 vinyl 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 (+\$64 per grommet or +\$58 per cut-out):
 - See page 2.38 for applicability and designators.
 - X** = None
- Surface finish price group (omit for LL models):
 - 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 1¹/₈".

30"D x 72"W Table Tops (1³/₁₆"H)

Pricing

Applicable Bases and Factory-Installed Grommet/Cut-Out Options

Statement of Line	➤ See page 2.2
Planning	2.8
Pricing	2.29
Surface Materials	2.128

Applicable Bases and Grommet/Cut-Out Options*Note: Bases are specified separately.*

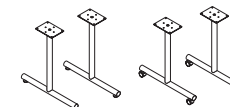
Type	Disc			➤ See pages 2.107–2.108.
Height	Worksurface	Standing Counter	Standing	
Models	74K1728D 74K1728DCM	74K1735D 74K1735DCM	74K1741D 74K1741DCM	

Quantity 2
 Grommets G1CMB, G1CSL
 Cut-outs C2C, C4C, C6C, C8C, C9C

➤ See page 2.11 for clearance dims.

➤ See page 2.12 for grommet/cut-out location diagrams.

Note: Factory-installed left and right grommets/cut-outs are not available over Disc bases on this top size; grommets, C4 or C6 cut-outs may be field installed for use over cable management bases.

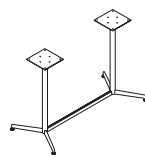
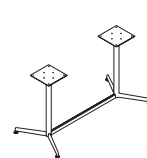
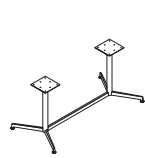
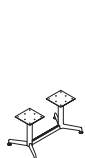


Type	Tubular T
Height	Worksurface
Model	75K2628TBT 75K2628BTM

Quantity Set of 2
 Grommets G1CMB, G1CSL
 Cut-outs C2C, C4C, C6C, C8C, C9C

Note: Undersurface support rail required.

➤ See the Dock Training chapter in the *Kimball Meeting & Collaboration Price List* to specify.

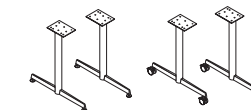


Type	Blade Y				➤ See pages 2.111–2.112.
Height	Occasional	Worksurface	Standing Counter	Standing	
Models	74K225515CFYL	74K225528CFYL	74K225535CFYL	74K225541CFYL	

Quantity 1
 Grommets G1CMB, G1CSL
 Cut-outs C2C, C4C, C6C, C8C, C9C

➤ See page 2.14 for clearance dims.

➤ See page 2.15 for grommet/cut-out location diagrams.



Type	Blade T
Height	Worksurface
Model	75K2628CFTL 75K2628CFTLM

Quantity Set of 2
 Grommets G1CMB, G1CSL
 Cut-outs C2C, C4C, C6C, C8C, C9C

Note: Undersurface support rail required.

➤ See the Dock Training chapter in the *Kimball Meeting & Collaboration Price List* to specify.

DESIGNATOR KEY:**Grommets** (+\$64 per grommet):

Size—

G1 = G1 grommet

Location—

C = Center; one grommet

Finish—

MB = Matte black

SL = Silver

Cut-Outs (+\$58 per cut-out):

Size—

C2 = C2 cut-out

C4 = C4 cut-out

C6 = C6 cut-out

C8 = C8 cut-out

C9 = C9 cut-out

Location—

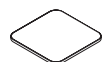
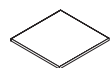
C = Center; one cut-out

36"D x 36"W Table Tops (1³/₁₆"H)

Pricing

GSA SIN 711-11

<i>D</i>	<i>W</i>	<i>Model</i>	<i>TFL</i> (LL)* Vinyl P Rim	<i>HPL</i> (L) Vinyl 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
Round										
36" diameter		74K36RD	\$404	\$485	\$485	\$509	\$1012	\$1012	\$1114	\$1114
Square										
36"	36"	74K3636SQ	404	485	485	509	1012	1012	1114	1114
Soft Square										
36"	36"	74K3636SSQ	404	485	485	509	1012	1012	1114	1114



Statement of Line	➤ See page 2.2
Planning	2.8
Pricing	2.29
Surface Materials	2.128

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 vinyl 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 (+\$64 per grommet or +\$58 per cut-out):
 - See page 2.40 for applicability and designators.
 - X** = None
- 5 Surface finish price group (omit for LL models):
 - 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 1¹/₈".




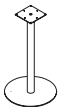
36"D x 36"W Table Tops (1³/₁₆"H)

Pricing

Applicable Bases and Factory-Installed Grommet/Cut-Out Options

Statement of Line	➤ See page 2.2
Planning	2.8
Pricing	2.29
Surface Materials	2.128

Applicable Bases and Grommet/Cut-Out Options*Note: Bases are specified separately.*

				
Type	Disc			➤ See page 2.107–2.108.
Height	Occasional	Worksurface	Standing Counter	Standing
Models	74K2215D 74K2215DCM	74K2228D 74K2228DCM	74K2235D (round) 74K2235DCM (round) 74K2735D (square or soft-sq.) 74K2735DCM (square or soft-sq.)	74K2241D (round) 74K2241DCM (round) 74K2741D (square or soft-sq.) 74K2741DCM (square or soft-sq.)

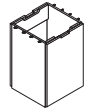
Quantity 1

Grommets G1CMB*, G1CSL*

Cut-outs C4C*, C6C*

*For use with cord management models only.

➤ See page 2.12 for grommet/cut-out location diagrams.

	
Type	Square ➤ page 2.120.
Height	Worksurface
Model	74K1828SQA
Quantity	1
Grommets	G1CMB, G1CSL
Cut-outs	C2C, C4C, C6C, C7C, C8C
➤ See page 2.27 for clearance dims.; limited kneespace.	
➤ See page 2.28 for grommet/cut-out location diagrams.	

DESIGNATOR KEY:**Grommets** (+\$64 per grommet):

Size—

G1 = G1 grommet

Location—

C = Center; one grommet

Finish—

MB = Matte black

SL = Silver

Cut-Outs (+\$58 per cut-out):

Size—

C2 = C2 cut-out

C4 = C4 cut-out






C6 = C6 cut-out




C7 = C7 cut-out



C8 = C8 cut-out

Location—

C = Center; one cut-out

					
Type	Blade X				➤ See page 2.109.
Height	Occasional	Worksurface	Mobile	Standing Counter	Standing
Models	74K3215CFX	74K3228CFX	74K3228CFXM	74K3235CFX	74K3241CFX
Quantity	1				
Grommets	None				
Cut-outs	None				

			
Type	Tubular X		➤ See page 2.115.
Height	Worksurface	Mobile	Standing
Models	74K3228TBX	74K3228TBXM	74K3241TBX
Quantity	1		
Grommets	None		
Cut-outs	None		

		
Type	Cylinder ➤ page 2.121.	
Height	Worksurface	
Model	74K1828CY 74K1828CYA	
Quantity	1	
Grommets	G1CMB, G1CSL	
Cut-outs	C2C, C4C, C6C, C7C, C8C	
➤ See page 2.27 for clearance dims.; limited kneespace.		
➤ See page 2.28 for grommet/cut-out location diagrams.		

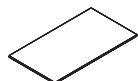
Note: Square and cylinder bases require four 27 lb. bags (108 lbs. total) of counterweight per base to prevent tipping. Counterweight is ordered separately.

36"D x 60"W Table Tops (1³/₁₆"H)

Pricing

GSA SIN 711-11

D	W	Model	TFL (LL)* Vinyl P Rim	HPL (L) Vinyl 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
Rectangular										
36"	60"	74K3660RT	\$436	\$600	\$600	\$629	\$676	\$676	\$745	\$745
Soft Rectangular										
36"	60"	74K3660SRT	436	600	600	629	676	676	745	745



Statement of Line	➤ See page 2.2
Planning	2.8
Pricing	2.29
Surface Materials	2.128

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 vinyl 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 (+\$64 per grommet or +\$58 per cut-out):
 - See page 2.42 for applicability and designators.
 - X** = None
- Surface finish price group (omit for LL models):
 - 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)

36"D x 60"W Table Tops (1³/₁₆"H)

Pricing

Applicable Bases and Factory-Installed Grommet/Cut-Out Options

Statement of Line	➤ See page 2.2
Planning	2.8
Pricing	2.29
Surface Materials	2.128

Applicable Bases and Grommet/Cut-Out Options

Bases below are applicable to **Rectangular, Soft Rectangular, Arc Rectangular, and Racetrack** tops; bases are specified separately.



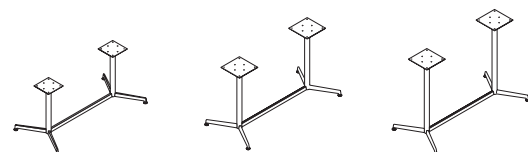
Type	Disc				➤ See pages 2.107–2.108.
Height	Occasional	Worksurface	Standing Counter	Standing	
Models	74K2215D 74K2215DCM	74K2228D 74K2228DCM	74K2235D 74K2235DCM	74K2241D 74K2241DCM	

Quantity 2
Grommets G1CMB, G1CSL
Cut-outs C2C, C4C, C6C, C8C, C9C

➤ See page 2.11 for clearance dims.

➤ See page 2.12 for grommet/cut-out location diagrams.

Note: Factory-installed left and right grommets/cut-outs are not available over the bases on this top size; grommets, C4 or C6 cut-outs may be field installed for use over cable management bases.

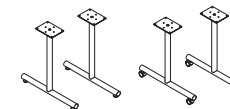


Type	Blade Y			➤ See pages 2.111–2.112.
Height	Worksurface	Standing Counter	Standing	
Models	74K274628CFYL	74K274635CFYL	74K274641CFYL	

Quantity 1
Grommets G1CMB, G1CSL
Cut-outs C2C, C4C, C6C, C8C, C9C

➤ See page 2.14 for clearance dims.

➤ See page 2.15 for grommet/cut-out location diagrams.

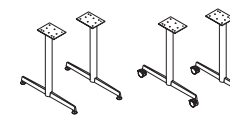


Type	Tubular T
Height	Worksurface
Model	75K2628TBT 75K2628TBTM

Quantity Set of 2
Grommets G1CMB, G1CSL
Cut-outs C2C, C4C, C6C, C8C, C9C

Note: Undersurface support rail required.

➤ See the Dock Training chapter in the *Kimball Meeting & Collaboration Price List* to specify.



Type	Blade T
Height	Worksurface
Model	75K2628CFTL 75K2628CFTLM

Quantity Set of 2
Grommets G1CMB, G1CSL
Cut-outs C2C, C4C, C6C, C8C, C9C

Note: Undersurface support rail required.

➤ See the Dock Training chapter in the *Kimball Meeting & Collaboration Price List* to specify.

DESIGNATOR KEY:

Grommets (+\$64 per grommet):

Size—

G1 = G1 grommet

Location—

C = Center; one grommet

Finish—

MB = Matte black

SL = Silver

Cut-Outs (+\$58 per cut-out):

Size—

C2 = C2 cut-out

C4 = C4 cut-out

C6 = C6 cut-out

C8 = C8 cut-out

C9 = C9 cut-out

Location—

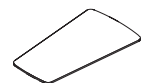
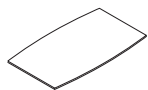
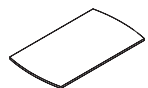
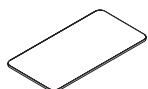
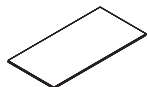
C = Center; one cut-out

36"D x 72"W Table Tops (1³/₁₆"H)

Pricing

GSA SIN 711-11

* Height (thickness) for TFL and 3D laminate worksurfaces is 1¹/₈".



<i>D</i>	<i>W</i>	<i>Model</i>	<i>TFL</i> (LL)* Vinyl P Rim	<i>HPL</i> (L) Vinyl 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
Rectangular										
36"	72"	74K3672RT	\$494	\$680	\$680	\$714	\$766	\$766	\$843	\$843
Soft Rectangular										
36"	72"	74K3672SRT	494	680	680	714	766	766	843	843
Arc Rectangular										
36"	72"	74K3672AR	653	864	864	907	1317	1317	1401	1401
Boat										
36"	72"	74K3672BT	653	864	864	907	1317	1317	1401	1401
Racetrack										
36"	72"	74K3672RC	653	864	864	907	1317	1317	1401	1401
Ellipse										
36"	72"	74K3672EL	653	864	864	907	1317	1317	1401	1401
Tapered										
36"	72"	74K3672TP	653	864	864	907	1317	1317	1401	1401

**Narrow end is 30"D.

Statement of Line	➤ See page 2.2
Planning	2.8
Pricing	2.29
Surface Materials	2.128

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 vinyl 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 (+\$64 per grommet or +\$58 per cut-out):
 - See page 2.44 for applicability and designators.
 - X** = None
- 5 Surface finish price group (omit for LL models):
 - 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)

36"D x 72"W Table Tops (1³/₁₆"H)

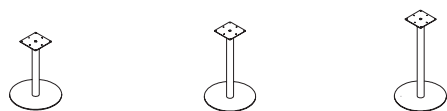
Pricing

Applicable Bases and Factory-Installed Grommet/Cut-Out Options

Statement of Line	➤ See page 2.2
Planning	2.8
Pricing	2.29
Surface Materials	2.128

Applicable Bases and Grommet/Cut-Out OptionsBases below are applicable to **Rectangular, Soft Rectangular, Arc Rectangular, Boat** and **Racetrack** tops; bases are specified separately.

➤ See next page for more applicable bases and options.



Type	Disc			➤ See pages 2.107–2.108.
Height	Worksurface	Standing Counter	Standing	
Models	74K2228D 74K2228DCM	74K2235D 74K2235DCM	74K2241D 74K2241DCM	
Quantity	2			
Grommets	G1CMB, G1CSL, G1LRMB*, G1LRSL*			
Cut-outs	C2C, C4C, C6C, C7C, C8C, C9C, C4LR*, C6LR*			

➤ See page 2.11 for clearance dims.

➤ See page 2.12 for grommet/cut-out location diagrams.

*For use with cord management bases only.

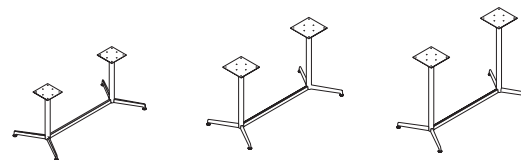


Type	Square	Cylinder	➤ See pages 2.120–2.121.
Height	Worksurface	Worksurface	
Model	74K1828SQA	74K1828CY 74K1828CYA	
Quantity	2		
Grommets	G1CMB, G1CSL, G1LRMB, G1LRSL		
Cut-outs	C2C, C4C, C6C, C7C, C8C, C9C C2LR, C4LR, C6LR, C8LR		

➤ See page 2.27 for clearance dims.

➤ See page 2.28 for grommet/cut-out location diagrams.

Note: Square and cylinder bases require one 27 lb. bag of counterweight per base to prevent tipping. Counterweight is ordered separately.



Type	Blade Y			➤ See pages 2.111–2.112.
Height	Worksurface	Standing Counter	Standing	
Models	74K275828CFYL	74K275835CFYL	74K275841CFYL	
Quantity	1			
Grommets	G1CMB, G1CSL			
Cut-outs	C2C, C4C, C6C, C7C, C8C, C9C			

DESIGNATOR KEY:**Grommets** (+\$64 per grommet):

Size—

G1 = G1 grommet

Location—

C = Center; one grommet

LR = Left and right; two grommets over the bases

Finish—

MB = Matte black

SL = Silver

Cut-Outs (+\$58 per cut-out):

Size—

C2 = C2 cut-out

C4 = C4 cut-out

C6 = C6 cut-out

C7 = C7 cut-out

C8 = C8 cut-out

C9 = C9 cut-out

Location—

C = Center; one cut-out

LR = Left and right, two cut-outs over the bases

36"D x 72"W Table Tops (1³/₁₆"H)

Pricing

Applicable Bases and Factory-Installed Grommet/Cut-Out Options, continued

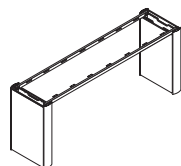
Statement of Line	➤ See page 2.2
Planning	2.8
Pricing	2.29
Surface Materials	2.128

Applicable Bases and Grommet/Cut-Out OptionsBases below are applicable to **Rectangular, Soft Rectangular, Arc Rectangular, Boat** and **Racetrack** tops; bases are specified separately.

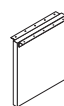
➤ See next page for Ellipse and Tapered tops.



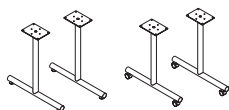
Type	Rectangular ➤ page
Height	2.116.
Model	Worksurface 74K1828R 74K1828RR
Quantity	2
Grommets	G1CMB, G1CSL, G1LRMB, G1LRSL
Cut-outs	C2C, C4C, C6C, C7C, C8C, C9C, C2LR, C4LR, C6LR
➤ See page 2.21 for clearance dims.	
➤ See page 2.19 for grommet/cut-out location diagrams.	



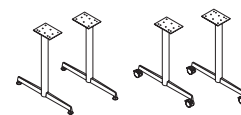
Type	Beam ➤ See page 2.118.
Height	Standing
Model	74K184241B 74K184241BR
Quantity	1
Grommets	G1CMB, G1CSL, G1LRMB, G1LRSL
Cut-outs	C2C, C4C, C6C, C7C, C8C, C9C
➤ See page 2.21 for clearance dims.	
➤ See page 2.22 for grommet/cut-out location diagrams.	



Type	Panel ➤ See page 2.119.
Height	Worksurface
Model	74K2428PN
Quantity	2
Grommets	G1CMB, G1CSL
Cut-outs	C2C, C4C, C6C, C7C, C8C, C9C
➤ See page 2.24 for clearance dims.	
➤ See page 2.25 for grommet/cut-out location diagrams.	



Type	Tubular T
Height	Worksurface
Model	75K2628TBT 75K2628BTM
Quantity	Set of 2
Grommets	G1CMB, G1CSL
Cut-outs	C2C, C4C, C6C, C7C, C8C, C9C
Note: Undersurface support rail required.	

➤ See the Dock Training chapter in the *Kimball Meeting & Collaboration Price List* to specify.

Type	Blade T
Height	Worksurface
Model	75K2628CFTL 75K2628CFTM
Quantity	Set of 2
Grommets	G1CMB, G1CSL
Cut-outs	C2C, C4C, C6C, C7C, C8C, C9C
Note: Undersurface support rail required.	

➤ See the Dock Training chapter in the *Kimball Meeting & Collaboration Price List* to specify.**DESIGNATOR KEY:****Grommets** (+\$64 per grommet):

Size—

G1 = G1 grommet

Location—

C = Center; one grommet

LR = Left and right; two grommets over the bases

Finish—

MB = Matte black

SL = Silver

Cut-Outs (+\$58 per cut-out):

Size—

C2 = C2 cut-out

C4 = C4 cut-out

C6 = C6 cut-out

C7 = C7 cut-out

C8 = C8 cut-out

C9 = C9 cut-out

Location—

C = Center; one cut-out

LR = Left and right, two cut-outs over the bases

36"D x 72"W Table Tops (1³/₁₆"H)

Pricing

Applicable Bases and Factory-Installed Grommet/Cut-Out Options, continued

Statement of Line	➤ See page 2.2
Planning	2.8
Pricing	2.29
Surface Materials	2.128

Applicable Bases and Grommet/Cut-Out OptionsBases below are applicable to **Ellipse and Tapered** tops; bases are specified separately.

Type	Blade Y	➤ See page 2.111.
Height	Occasional	Worksurface
Models	74K225515CFYL	74K225528CFYL (ellipse) 74K275628CFYL (tapered)

Quantity 1

Grommets G1CMB, G1CSL

Cut-outs C2C, C4C, C6C, C7C, C8C, C9C

➤ See page 2.14 for clearance dims.

➤ See page 2.15 for grommet/cut-out location diagrams.

DESIGNATOR KEY:**Grommets** (+\$64 per grommet):

Size—

G1 = G1 grommet

Location—

C = Center; one grommet

Finish—

MB = Matte black

SL = Silver

Cut-Outs (+\$58 per cut-out):

Size—

C2 = C2 cut-out

C4 = C4 cut-out

C6 = C6 cut-out

C7 = C7 cut-out

C8 = C8 cut-out

C9 = C9 cut-out

Location—

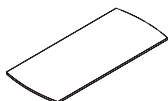
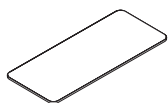
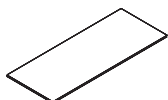
C = Center; one cut-out

36"D x 84"W Table Tops (1³/₁₆"H)

Pricing

GSA SIN 711-11

<i>D</i>	<i>W</i>	<i>Model</i>	<i>TFL</i> (LL)* Vinyl P Rim	<i>HPL</i> (L) Vinyl 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
Rectangular										
36"	84"	74K3684RT	\$543	\$801	\$801	\$840	924	\$924	\$1015	\$1015
Soft Rectangular										
36"	84"	74K3684SRT	543	801	801	840	924	924	1015	1015
Arc Rectangular										
36"	84"	74K3684AR	715	982	982	1031	1589	1589	1795	1795
Racetrack										
36"	84"	74K3684RC	715	982	982	1031	1589	1589	1795	1795



Statement of Line	➤ See page 2.2
Planning	2.8
Pricing	2.29
Surface Materials	2.128

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 vinyl 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 (+\$64 per grommet or +\$58 per cut-out):
 - See page 2.48 for applicability and designators.
 - X** = None
- 5 Surface finish price group (omit for LL models):
 - 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)

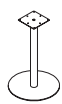
* Height (thickness) for TFL and 3D laminate worksurfaces is 1¹/₈".

36"D x 84"W Table Tops (1³/₁₆"H)

Pricing

Applicable Bases and Factory-Installed Grommet/Cut-Out Options

Statement of Line	➤ See page 2.2
Planning	2.8
Pricing	2.29
Surface Materials	2.128

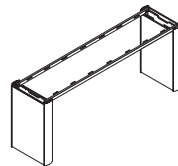
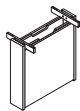
Applicable Bases and Grommet/Cut-Out Options*Note: Bases are specified separately.*

Type	Disc			➤ See pages 2.107–2.108.
Height	Worksurface	Standing Counter	Standing	
Models	74K2228D	74K2235D	74K2241D	
	74K2228DCM	74K2235DCM	74K2241DCM	
Quantity	2			
Grommets	G1CMB, G1CSL, G1LRMB*, G1LRSL*			
Cut-outs	C2C, C4C, C6C, C7C, C8C, C9C, C4LR*, C6LR*			

➤ See page 2.11 for clearance dims.

➤ See page 2.12 for grommet/cut-out location diagrams.

*For use with to cord management bases only.



Type	Rectangular ➤ page 2.116.			
Height	Worksurface			
Model	74K1828R			
	74K1828RR			
Quantity	2			
Grommets	G1CMB, G1CSL, G1LRMB, G1LRSL			
Cut-outs	C2C, C4C, C6C, C7C, C8C, C9C, C2LR, C4LR, C6LR			

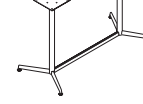
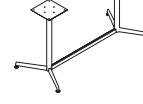
➤ See page 2.18 for clearance dims.

➤ See page 2.19 for rectangular base locations.

Type	Beam ➤ See page 2.118.			
Height	Standing			
Model	74K184241B			
	74K184241BR			
Quantity	1			
Grommets	G1CMB, G1CSL, G1LRMB, G1LRSL			
Cut-outs	C2C, C4C, C6C, C7C, C8C, C9C			

➤ See page 2.21 for clearance dims.

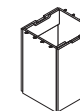
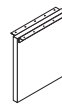
➤ See page 2.22 for grommet/cut-out location diagrams.



Type	Blade Y			➤ See pages 2.111–2.112.
Height	Worksurface	Standing Counter	Standing	
Models	74K276428CFYL	74K276435CFYL	74K276441CFYL	
Quantity	1			
Grommets	G1CMB, G1CSL			
Cut-outs	C2C, C4C, C6C, C7C, C8C, C9C			

➤ See page 2.14 for clearance dims.

➤ See page 2.15 for grommet/cut-out location diagrams.



Type	Panel ➤ See page 2.119.			
Height	Worksurface			
Model	74K2428PN			
Quantity	2			
Grommets	G1CMB, G1CSL			
Cut-outs	C2C, C4C, C6C, C7C, C8C, C9C			

➤ See page 2.24 for clearance dims.

➤ See page 2.25 for grommet/cut-out location diagrams.

Type	Square			Cylinder ➤ See pages 2.120–2.121.
Height	Worksurface	Worksurface		
Model	74K1828SQA	74K1828CY	74K1828CYA	
Quantity	2			
Grommets	G1CMB, G1CSL, G1LRMB, G1LRSL			
Cut-outs	C2C, C4C, C6C, C7C, C8C, C9C, C2LR, C4LR, C6LR, C7LR, C8LR			

➤ See page 2.27 for clearance dims.; limited kneespace.

➤ See page 2.28 for grommet/cut-out location diagrams.

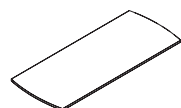
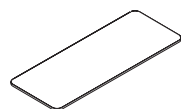
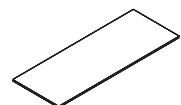
Note: Square and cylinder bases require two 27 lb. bags (54 lbs. total) of counterweight per base to prevent tipping. Counterweight is ordered separately.

36"D x 96"W Table Tops (1³/₁₆"H)

Pricing

GSA SIN 711-11

<i>D</i>	<i>W</i>	<i>Model</i>	<i>TFL</i> (LL)* Vinyl P Rim	<i>HPL</i> (L) Vinyl 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
Rectangular										
36"	96"	74K3696RT	\$560	\$933	\$933	\$980	\$1034	\$1034	\$1137	\$1137
Soft Rectangular										
36"	96"	74K3696SRT	560	933	933	980	1034	1034	1137	1137
Arc Rectangular										
36"	96"	74K3696AR	738	1138	1138	1194	1756	1756	1985	1985
Racetrack										
36"	96"	74K3696RC	738	1138	1138	1194	1756	1756	1985	1985



Statement of Line	➤ See page 2.2
Planning	2.8
Pricing	2.29
Surface Materials	2.128

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 vinyl 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 (+\$64 per grommet or +\$58 per cut-out):
 - See page 2.50 for applicability and designators.
 - X** = None
- 5 Surface finish price group (omit for LL models):
 - 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 1¹/₈".

36"D x 96"W Table Tops (1³/₁₆"H)

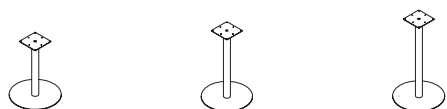
Pricing

Applicable Bases and Factory-Installed Grommet/Cut-Out Options

Statement of Line	➤ See page 2.2
Planning	2.8
Pricing	2.29
Surface Materials	2.128

Applicable Bases and Grommet/Cut-Out Options

Note: Bases are specified separately.

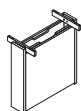


Type	Disc	➤ See pages 2.107–2.108.
Height	Worksurface	Standing Counter
Models	74K2228D 74K2228DCM	74K2235D 74K2235DCM 74K2241D 74K2241DCM
Quantity	2	
Grommets	G1CMB, G1CSL, G1LRMB*, G1LRSL*	
Cut-outs	C2C, C4C, C6C, C7C, C8C, C9C, C4LR*, C6LR*	

➤ See page 2.11 for clearance dims.

➤ See page 2.12 for grommet/cut-out location diagrams.

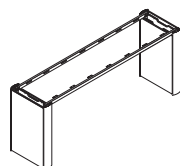
*For use with cord management bases only.



Type	Rectangular ➤ page 2.116.
Height	Worksurface
Model	74K1828R 74K1828RR
Quantity	2
Grommets	G1CMB, G1CSL, G1LRMB, G1LRSL
Cut-outs	C2C, C4C, C6C, C7C, C8C, C9C C2LR, C4LR, C6LR C2LCR, C4LCR, C6LCR

➤ See page 2.18 for clearance dims.

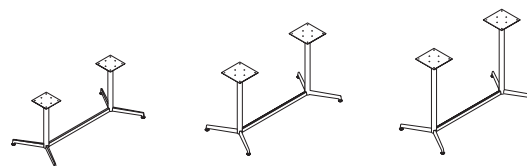
➤ See page 2.19 for rectangular base locations.



Type	Beam ➤ See page 2.118.
Height	Standing
Model	74K185441B 74K185441BR
Quantity	1
Grommets	G1CMB, G1CSL, G1LRMB, G1LRSL
Cut-outs	C2C, C4C, C6C, C7C, C8C, C9C

➤ See page 2.21 for clearance dims.

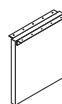
➤ See page 2.22 for grommet/cut-out location diagrams.



Type	Blade Y	➤ See pages 2.111–2.112.
Height	Worksurface	Standing Counter
Models	74K276428CFYL	74K276435CFYL 74K276441CFYL
Quantity	1	
Grommets	G1CMB, G1CSL	
Cut-outs	C2C, C4C, C6C, C7C, C8C, C9C	

➤ See page 2.14 for clearance dims.

➤ See page 2.15 for grommet/cut-out location diagrams.



Type	Panel ➤ See page 2.119.
Height	Worksurface
Model	74K2428PN
Quantity	2
Grommets	G1CMB, G1CSL

Cut-outs C2C, C4C, C6C, C7C, C8C, C9C

➤ See page 2.24 for clearance dims.

➤ See page 2.25 for grommet/cut-out location diagrams.



Type	Square	Cylinder ➤ See pages 2.120–2.121.
Height	Worksurface	Worksurface
Model	74K1828SQA	74K1828CY 74K1828CYA
Quantity	2	
Grommets	G1CMB, G1CSL, G1LRMB, G1LRSL	
Cut-outs	C2C, C4C, C6C, C7C, C8C, C9C, C2LR, C4LR, C6LR, C7LR, C8LR, C2LCR, C4LCR, C6LCR, C7LCR, C8LCR,	

➤ See page 2.27 for clearance dims.; limited kneespace.

➤ See page 2.28 for grommet/cut-out location diagrams.

**DESIGNATOR KEY:****Grommets** (+\$64 per grommet):

Size—

G1 = G1 grommet

Location—

C = Center; one grommet

LR = Left and right; two grommets

Finish—

MB = Matte black

SL = Silver

Cut-Outs (+\$58 per cut-out):

Size—

C* = Cut-out size

Location—

C = Center; one cut-out

LR = Left and right; two cut-outs

LCR = Left, center, right; three cut-outs

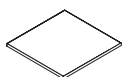
Note: Square and cylinder bases require two 27 lb. bags (54 lbs. total) of counterweight per base to prevent tipping. Counterweight is ordered separately.

42"D x 42"W Table Tops (1³/₁₆"H)

Pricing

GSA SIN 711-11

<i>D</i>	<i>W</i>	<i>Model</i>	<i>TFL</i> (LL)* Vinyl P Rim	<i>HPL</i> (L) Vinyl 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
Round										
42" diameter		74K42RD	\$448	\$538	\$538	\$565	\$1138	\$1138	\$1252	\$1252
Square										
42"	42"	74K4242SQ	448	538	538	565	1138	1138	1252	1252
Soft Square										
42"	42"	74K4242SSQ	448	538	538	565	1138	1138	1252	1252



Statement of Line	➤ See page 2.2
Planning	2.8
Pricing	2.29
Surface Materials	2.128

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 vinyl 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 (+\$64 per grommet or +\$58 per cut-out):
 - See page 2.52 for applicability and designators.
 - X** = None
- 5 Surface finish price group (omit for LL models):
 - 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 1¹/₈".

42"D x 42"W Table Tops (1³/₁₆"H)

Pricing

Applicable Bases and Factory-Installed Grommet/Cut-Out Options

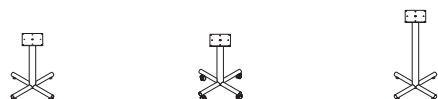
Statement of Line	➤ See page 2.2
Planning	2.8
Pricing	2.29
Surface Materials	2.128

Applicable Bases and Grommet/Cut-Out Options*Note: Bases are specified separately.*

Type	Disc		➤ See pages 2.107–2.108.	
Height	Occasional	Worksurface		
Models	74K2715D	74K2728D		
	74K2715DCM	74K2728DCM		
Quantity	1; applicable for round top only.			
Grommets	G1CMB*, G1CSL*			
Cut-outs	C4C*, C6C*			
	➤ See page 2.11 for clearance dims.			
	➤ See page 2.12 for grommet/cut-out location diagrams.			
	*Applies to cord management bases only.			



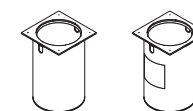
Type	Blade X					➤ See page 2.109.
Height	Occasional	Worksurface	Mobile	Standing Counter	Standing	
Models	74K3215CFX	74K3228CFX	74K3228CFXM	74K3235CFX	74K3241CFX	
Quantity	1					
Grommets	None					
Cut-outs	None					



Type	Tubular X			➤ See page 2.115.
Height	Worksurface	Mobile	Standing	
Models	74K3828TBX	74K3828TBXM	74K3841TBX	
Quantity	1			
Grommets	None			
Cut-outs	None			



Type	Square		➤ page 2.120.
Height	Worksurface		
Model	74K1828SQA		
Quantity	1		
Grommets	G1CMB, G1CSL		
Cut-outs	C2C, C4C, C6C, C7C, C8C		
	➤ See page 2.27 for clearance dims.		
	➤ See page 2.28 for grommet/cut-out location diagrams.		



Type	Cylinder		➤ page 2.121.
Height	Worksurface		
Model	74K1828CY		
	74K1828CYA		
Quantity	1; applicable for round top only.		
Grommets	G1CMB, G1CSL		
Cut-outs	C2C, C4C, C6C, C7C, C8C		
	➤ See page 2.27 for clearance dims.		
	➤ See page 2.28 for grommet/cut-out location diagrams.		

Note: Square and cylinder bases require four 27 lb. bags (108 lbs. total) of counterweight per base to prevent tipping. Counterweight is ordered separately.

DESIGNATOR KEY:**Grommets** (+\$64 per grommet):

Size—

G1 = G1 grommet

Location—

C = Center; one grommet

Finish—

MB = Matte black

SL = Silver

Cut-Outs (+\$58 per cut-out):

Size—

C2 = C2 cut-out

C4 = C4 cut-out

C6 = C6 cut-out

C7 = C7 cut-out

C8 = C8 cut-out

Location—

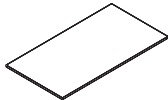
C = Center; one cut-out

42"D x 72"W Table Tops (1³/₁₆"H)

Pricing

GSA SIN 711-11

<i>D</i>	<i>W</i>	<i>Model</i>	<i>TFL</i> (LL)* Vinyl P Rim	<i>HPL</i> (L) Vinyl 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
Rectangular										
42"	72"	74K4272RT	\$549	\$829	\$829	\$870	\$1836	\$1836	\$2076	\$2076
Soft Rectangular										
42"	72"	74K4272SRT	549	829	829	870	1836	1836	2076	2076



Statement of Line	➤ See page 2.2
Planning	2.8
Pricing	2.29
Surface Materials	2.128

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 vinyl 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 (+\$64 per grommet or +\$58 per cut-out):
 - See page 2.54 for applicability and designators.
 - X** = None
- 5 Surface finish price group (omit for LL models):
 - 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 1¹/₈".

42"D x 72"W Table Tops (1³/₁₆"H)

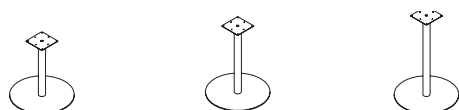
Pricing

Applicable Bases and Factory-Installed Grommet/Cut-Out Options

Statement of Line	➤ See page 2.2
Planning	2.8
Pricing	2.29
Surface Materials	2.128

Applicable Bases and Grommet/Cut-Out Options

Note: Bases are specified separately.

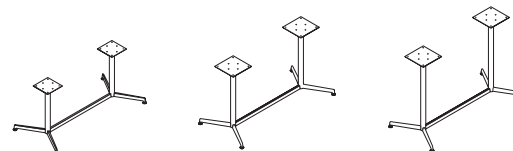


Type	Disc ➤ See pages 2.107–2.108.		
Height	Worksurface	Standing Counter	Standing
Models	74K2728D 74K2728DCM	74K2735D 74K2735DCM	74K2741D 74K2741DCM
Quantity	2		
Grommets	G1CMB, G1CSL, G1LRMB*, G1LRSL*		
Cut-outs	C2C, C4C, C6C, C7C, C8C, C9C, C4LR*, C6LR*		

➤ See page 2.11 for clearance dims.

➤ See page 2.12 for grommet/cut-out location diagrams.

*For use with cord management bases only.



Type	Blade Y			➤ See pages 2.111–2.112.
Height	Worksurface	Standing Counter	Standing	
Models	74K275828CFYL	74K275835CFYL	74K275841CFYL	
Quantity	1			
Grommets	G1CMB, G1CSL			
Cut-outs	C2C, C4C, C6C, C7C, C8C, C9C			
➤ See page 2.14 for clearance dims.				
➤ See page 2.15 for grommet/cut-out location diagrams.				

DESIGNATOR KEY:**Grommets** (+\$64 per grommet):

Size—

G1 = G1 grommet

Location—

C = Center; one grommet

LR = Left and right; two grommets

Finish—

MB = Matte black

SL = Silver

Cut-Outs (+\$58 per cut-out):

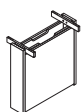
Size—

C = Cut-out size

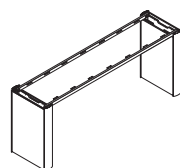
Location—

C = Center; one cut-out

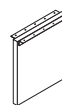
LR = Left and right; two cut-outs



Type	Rectangular ➤ page 2.116.
Height	Worksurface
Model	74K1828R 74K1828RR
Quantity	2
Grommets	G1CMB, G1CSL, G1LRMB, G1LRSL
Cut-outs	C2C, C4C, C6C, C7C, C8C, C9C, C2LR, C4LR, C6LR
➤ See page 2.18 for clearance dims.	
➤ See page 2.19 for grommet/cut-out location locations.	



Type	Beam ➤ See page 2.118.
Height	Standing
Model	74K184241B 74K184241BR
Quantity	1
Grommets	G1CMB, G1CSL, G1LRMB, G1LRSL
Cut-outs	C2C, C4C, C6C, C7C, C8C, C9C
	➤ See page 2.21 for clearance dims.
	➤ See page 2.22 for grommet/cut-out location diagrams.



Type	Panel	➤ See page 2.119.
Height	Worksurface	
Model	74K2428PN	
Quantity	2	
Grommets	G1CMB, G1CSL	
Cut-outs	C2C, C4C, C6C, C7C, C8C, C9C	
➤ See page 2.24 for clearance dims.		
➤ See page 2.25 for grommet/cut-out location diagrams.		



Type	Square	Cylinder	➤ See page 2.27 for clearance dims.
Height	Worksurface	Worksurface	
Model	74K1828SQA	74K1828CY 74K1828CYA	
Quantity	2		
Grommets	G1CMB, G1CSL, G1LRMB, G1LRSL		
Cut-outs	C2C, C4C, C6C, C7C, C8C, C9C, C2LR, C4LR, C6LR, C7LR, C8LR		
	➤ See page 2.28 for grommet/cut-out location diagrams.		

Note: Square and cylinder bases require two 27 lb. bags (54 lbs. total) of counterweight per base to prevent tipping. Counterweight is ordered separately.

42"D x 84"W Table Tops (1³/₁₆"H)

Pricing

GSA SIN 711-11

D	W	Model	TFL (LL)* Vinyl P Rim	HPL (L) Vinyl 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
Rectangular										
42"	84"	74K4284RT	\$587	\$1012	\$1012	\$1064	\$2038	\$2038	\$2301	\$2301
Soft Rectangular										
42"	84"	74K4284SRT	587	1012	1012	1064	2038	2038	2301	2301
Arc Rectangular										
42"	84"	74K4284AR	869	1072	1072	1117	2139	2139	2415	2415
Boat										
42"	84"	74K4284BT	869	1072	1072	1117	2139	2139	2415	2415
Racetrack										
42"	84"	74K4284RC	869	1072	1072	1117	2139	2139	2415	2415
Ellipse										
42"	84"	74K4284EL	869	1072	1072	1117	2139	2139	2415	2415
Tapered										
42"	84"	74K4284TP	869	1072	1072	1117	2139	2139	2415	2415

**Narrow end is 36"D.

* Height (thickness) for TFL and 3D laminate worksurfaces is 1¹/₈".

Statement of Line	➤ See page 2.2
Planning	2.8
Pricing	2.29
Surface Materials	2.128

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 vinyl 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 (+\$64 per grommet or +\$58 per cut-out):
 - See page 2.56 for applicability and designators.
 - X = None
- 5 Surface finish price group (omit for LL models):
 - 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)

42"D x 84"W Table Tops (1³/₁₆"H)

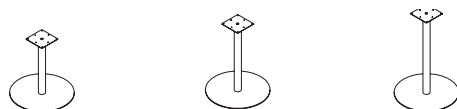
Pricing

Applicable Bases and Factory-Installed Grommet/Cut-Out Options

Statement of Line	➤ See page 2.2
Planning	2.8
Pricing	2.29
Surface Materials	2.128

Applicable Bases and Grommet/Cut-Out OptionsBases below are applicable to **Rectangular, Soft Rectangular, Arc Rectangular, Boat** and **Racetrack** tops; bases are specified separately.

➤ See next page for Ellipse and Tapered tops.



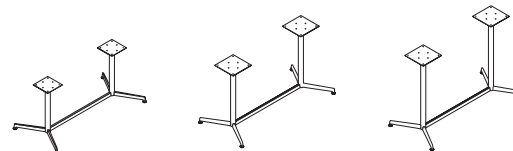
Type	Disc	➤ See pages 2.107–2.108.
Height	Worksurface	Standing Counter
Models	74K2728D 74K2728DCM	74K2735D 74K2735DCM 74K2741D 74K2741DCM

Quantity 2
 Grommets G1CMB, G1CSL, G1LRMB*, G1LRSL*
 Cut-outs C2C, C4C, C6C, C7C, C8C, C9C, C4LR*, C6LR*

➤ See page 2.11 for clearance dims.

➤ See page 2.12 for grommet/cut-out location diagrams.

*For use with cord management bases only.



Type	Blade Y	➤ See pages 2.111–2.112.
Height	Worksurface	Standing Counter
Models	74K276428CFYL	74K276435CFYL 74K276441CFYL

Quantity 1
 Grommets G1CMB, G1CSL
 Cut-outs C2C, C4C, C6C, C7C, C8C, C9C
 ➤ See page 2.14 for clearance dims.
 ➤ See page 2.15 for grommet/cut-out location diagrams.



Type	Rectangular ➤ page 2.116.
Height	Worksurface
Model	74K1828R 74K1828RR

Quantity 2
 Grommets G1CMB, G1CSL, G1LRMB, G1LRSL
 Cut-outs C2C, C4C, C6C, C7C, C8C, C9C, C2LR, C4LR, C6LR

➤ See page 2.18 for clearance dims.

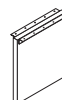
➤ See page 2.19 for grommet/cut-out location locations.

Type	Beam ➤ See page 2.118.
Height	Standing
Model	74K184241B 74K184241BR

Quantity 1
 Grommets G1CMB, G1CSL, G1LRMB, G1LRSL
 Cut-outs C2C, C4C, C6C, C7C, C8C, C9C

➤ See page 2.21 for clearance dims.

➤ See page 2.22 for grommet/cut-out location diagrams.



Type	Panel ➤ See page 2.119.
Height	Worksurface
Model	74K2428PN

Quantity 2
 Grommets G1CMB, G1CSL
 Cut-outs C2C, C4C, C6C, C7C, C8C, C9C

➤ See page 2.24 for clearance dims.

➤ See page 2.25 for grommet/cut-out location diagrams.



Type	Square	Cylinder ➤ See pages 2.120–2.121.
Height	Worksurface	Worksurface
Model	74K1828SQA	74K1828CY 74K1828CYA

Quantity 2
 Grommets G1CMB, G1CSL, G1LRMB, G1LRSL
 Cut-outs C2C, C4C, C6C, C7C, C8C, C9C, C2LR, C4LR, C6LR, C7LR, C8LR

➤ See page 2.27 for clearance dims.

➤ See page 2.28 for grommet/cut-out location diagrams.

Note: Square and cylinder bases require three 27 lb. bags (81 lbs. total) of counterweight per base to prevent tipping. Counterweight is ordered separately.

42"D x 84"W Table Tops (1³/₁₆"H)

Pricing

Applicable Bases and Factory-Installed Grommet/Cut-Out Options, continued

Statement of Line	➤ See page 2.2
Planning	2.8
Pricing	2.29
Surface Materials	2.128

Applicable Bases and Grommet/Cut-Out OptionsBases below are applicable to **Ellipse** and **Tapered** tops; bases are specified separately.

Type	Blade Y	➤ See page 2.111.
Height	Worksurface	
Models	74K275228CFYL (ellipse) 74K275928CFYL (tapered)	
Quantity	1	
Grommets	G1CMB, G1CSL	
Cut-outs	C2C, C4C, C6C, C7C, C8C, C9C	
	➤ See page 2.14 for clearance dims.	
	➤ See page 2.15 for grommet/cut-out location diagrams.	

DESIGNATOR KEY:**Grommets** (+\$64 per grommet):

Size—

G1 = G1 grommet

Location—

C = Center; one grommet

Finish—

MB = Matte black

SL = Silver

Cut-Outs (+\$58 per cut-out):

Size—

C2 = C2 cut-out

C4 = C4 cut-out

C6 = C6 cut-out

C7 = C7 cut-out

C8 = C8 cut-out

C9 = C9 cut-out

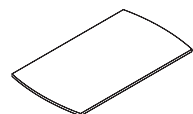
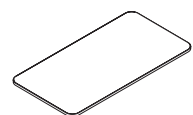
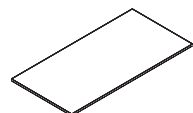
Location—

C = Center; one cut-out

42"D x 96"W Table Tops (1³/₁₆"H)

Pricing

GSA SIN 711-11



<i>D</i>	<i>W</i>	<i>Model</i>	<i>TFL</i> (LL)* Vinyl P Rim	<i>HPL</i> (L) Vinyl 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
Rectangular										
42"	96"	74K4296RT	\$763	\$1219	\$1219	\$1278	\$2378	\$2378	\$2687	\$2687
Soft Rectangular										
42"	96"	74K4296SRT	763	1219	1219	1278	2378	2378	2687	2687
Arc Rectangular										
42"	96"	74K4296AR	1074	1350	1350	1418	2544	2544	2873	2873
Racetrack										
42"	96"	74K4296RC	1074	1350	1350	1418	2544	2544	2873	2873

Statement of Line	➤ See page 2.2
Planning	2.8
Pricing	2.29
Surface Materials	2.128

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 vinyl 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 (+\$64 per grommet or +\$58 per cut-out):
 - See page 2.59 for applicability and designators.
 - X** = None
- Surface finish price group (omit for LL models):
 - 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 1¹/₈".

42"D x 96"W Table Tops (1³/₁₆"H)

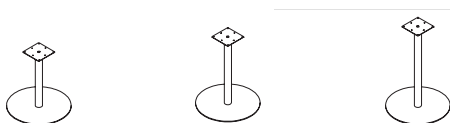
Pricing

Applicable Bases and Factory-Installed Grommet/Cut-Out Options

Statement of Line	➤ See page 2.2
Planning	2.8
Pricing	2.29
Surface Materials	2.128

Applicable Bases and Grommet/Cut-Out Options

Note: Bases are specified separately.

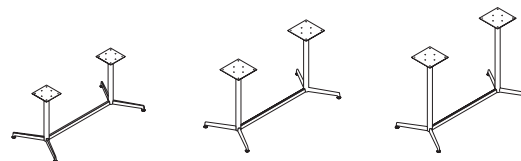


Type	Disc		➤ See pages 2.107–2.108.
Height	Worksurface	Standing Counter	Standing
Models	74K2728D 74K2728DCM	74K2735D 74K2735DCM	74K2741D 74K2741DCM
Quantity	2		
Grommets	G1CMB, G1CSL, G1LRMB*, G1LRSL*		
Cut-outs	C2C, C4C, C6C, C7C, C8C, C9C, C4LR*, C6LR*		

➤ See page 2.11 for clearance dims.

➤ See page 2.12 for grommet/cut-out location diagrams.

*For use with cord management bases only.



Type	Blade Y		➤ See pages 2.111–2.112.
Height	Worksurface	Standing Counter	Standing
Models	74K276428CFYL	74K276435CFYL	74K276441CFYL
Quantity	1		
Grommets	G1CMB, G1CSL		
Cut-outs	C2C, C4C, C6C, C7C, C8C, C9C		
	➤ See page 2.14 for clearance dims.		
	➤ See page 2.15 for grommet/cut-out location diagrams.		

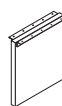


Type	Rectangular ➤ page 2.116.
Height	Worksurface
Model	74K2428R 74K2428RR
Quantity	2
Grommets	G1CMB, G1CSL, G1LRMB, G1LRSL
Cut-outs	C2C, C4C, C6C, C7C, C8C, C9C, C2LR, C4LR, C6LR, C2LCR, C4LCR, C6LCR

➤ See page 2.18 for clearance dims.

➤ See page 2.19 for grommet/cut-out location locations.

Type	Beam ➤ See page 2.118.
Height	Standing
Model	74K185441B 74K185441BR
Quantity	1
Grommets	G1CMB, G1CSL, G1LRMB, G1LRSL
Cut-outs	C2C, C4C, C6C, C7C, C8C, C9C
	➤ See page 2.21 for clearance dims.
	➤ See page 2.22 for grommet/cut-out location diagrams.



Type	Panel ➤ See page 2.119.
Height	Worksurface
Model	74K2428PN
Quantity	2
Grommets	G1CMB, G1CSL
Cut-outs	C2C, C4C, C6C, C7C, C8C, C9C
	➤ See page 2.24 for clearance dims.
	➤ See page 2.25 for grommet/cut-out location diagrams.



Type	Square	Cylinder	➤ See pages 2.120–2.121.
Height	Worksurface	Worksurface	
Model	74K1828SQA	74K1828CY 74K1828CYA	
Quantity	2		
Grommets	G1CMB, G1CSL, G1LRMB, G1LRSL		
Cut-outs	C2C, C4C, C6C, C7C, C8C, C9C, C2LR, C4LR, C6LR, C7LR, C8LR, C2LCR, C4LCR, C6LCR, C7LCR, C8LCR		
	➤ See page 2.27 for clearance dims.		
	➤ See page 2.28 for grommet/cut-out location diagrams.		

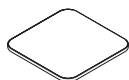
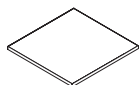
Note: Square and cylinder bases require three 27 lb. bags (81 lbs. total) of counterweight per base to prevent tipping. Counterweight is ordered separately.

48"D x 48"W Table Tops (1³/₁₆"H)

Pricing

GSA SIN 711-11

<i>D</i>	<i>W</i>	<i>Model</i>	<i>TFL</i> (LL)* Vinyl P Rim	<i>HPL</i> (L) Vinyl 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
Round										
48" diameter		74K48RD	\$493	592	\$592	620	\$1281	\$1281	\$1412	\$1412
Square										
48"	48"	74K4848SQ	493	592	592	620	1281	1281	1412	1412
Soft Square										
48"	48"	74K4848SSQ	493	592	592	620	1281	1281	1412	1412



Statement of Line	➤ See page 2.2
Planning	2.8
Pricing	2.29
Surface Materials	2.128

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 vinyl 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 (+\$64 per grommet or +\$58 per cut-out):
 - See page 2.59 for applicability and designators.
 - X** = None
- 5 Surface finish price group (omit for LL models):
 - 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 1¹/₈".

48"D x 48"W Table Tops (1³/₁₆"H)

Pricing

Statement of Line	➤ See page 2.2
Planning	2.8
Pricing	2.29
Surface Materials	2.128

Applicable Bases and Grommet/Cut-Out Options

Note: Bases are specified separately.



Type	Disc	➤ See pages 2.107–2.108.
Height	Occasional	Worksurface
Models	74K2715D	74K2728D
	74K2715DCM	74K2728DCM
Quantity	1; applicable for round top only.	
Grommets	G1CMB*, G1CSL*	
Cut-outs	C4C*, C6C*	

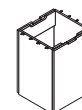
➤ See page 2.11 for clearance dims.

➤ See page 2.12 for grommet/cut-out location diagrams.

*For use with cord management models only.



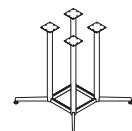
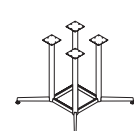
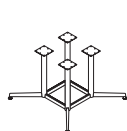
Type	Tubular X	➤ See page 2.115.
Height	Worksurface	Mobile
Models	74K3828TBX	74K3828TBXM
	74K3841TBX	
Quantity	1	
Grommets	None	
Cut-outs	None	



Type	Square	➤ page 2.120.
Height	Worksurface	
Model	74K2428SQA	
Quantity	1	
Grommets	G1CMB, G1CSL	
Cut-outs	C2C, C4C, C6C, C7C, C8C, C9C	
	➤ See page 2.27 for clearance dims.	
	➤ See page 2.28 for grommet/cut-out location diagrams.	



Type	Blade X	➤ See page 2.109.
Height	Occasional	Worksurface
Models	74K3215CFX	74K3228CFX
	74K3235CFX	74K3241CFX
Quantity	1; applicable for round top only.	
Grommets	None	
Cut-outs	None	



Type	Blade Quad	➤ See page 2.110.
Height	Worksurface	Standing Counter
Models	74K3728CFQX	74K3735CFQX
	74K3741CFQX	
Quantity	1; applicable for square and soft-square tops only.	
Grommets	G1CMB, G1CSL	
Cut-outs	C2C, C4C, C6C, C8C	
	➤ See page 2.14 for clearance dims.	
	➤ See page 2.15 for grommet/cut-out location diagrams.	



Type	Cylinder	➤ page 2.121.
Height	Worksurface	
Model	74K2428CY	
	74K2428CYA	
Quantity	1; applicable for round top only.	
Grommets	G1CMB, G1CSL	
Cut-outs	C2C, C4C, C6C, C7C, C8C, C9C	
	➤ See page 2.27 for clearance dims.	
	➤ See page 2.28 for grommet/cut-out location diagrams.	

Note: Square and cylinder bases require three 27 lb. bags (81 lbs. total) of counterweight per base to prevent tipping. Counterweight is ordered separately.

DESIGNATOR KEY:**Grommets** (+\$64 per grommet):

Size—

G1 = G1 grommet

Location—

C = Center; one grommet

Finish—

MB = Matte black

SL = Silver

Cut-Outs (+\$58 per cut-out):

Size—

C2 = C2 cut-out

C4 = C4 cut-out

C6 = C6 cut-out

C7 = C7 cut-out

C8 = C8 cut-out

C9 = C9 cut-out

Location—

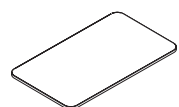
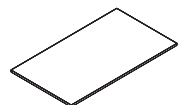
C = Center; one cut-out

48"D x 72"W Table Tops (1³/₁₆"H)

Pricing

GSA SIN 711-11

<i>D</i>	<i>W</i>	<i>Model</i>	<i>TFL</i> (LL)* Vinyl P Rim	<i>HPL</i> (L) Vinyl 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
Rectangular										
48"	72"	74K4872RT	\$687	\$864	\$864	\$907	\$1876	\$1876	\$2099	\$2099
Soft Rectangular										
48"	72"	74K4872SRT	687	864	864	907	1876	1876	2099	2099



Statement of Line	➤ See page 2.2
Planning	2.8
Pricing	2.29
Surface Materials	2.128

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 vinyl 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 (+\$64 per grommet or +\$58 per cut-out):
 - See page 2.63 for applicability and designators.
 - X** = None
- Surface finish price group (omit for LL models):
 - 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 1¹/₈".

48"D x 72"W Table Tops (1³/₁₆"H)

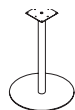
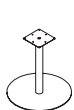
Pricing

Applicable Bases and Factory-Installed Grommet/Cut-Out Options

Statement of Line	➤ See page 2.2
Planning	2.8
Pricing	2.29
Surface Materials	2.128

Applicable Bases and Grommet/Cut-Out Options

Note: Bases are specified separately.

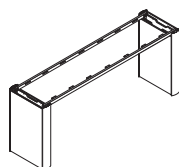
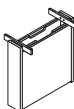


Type	Disc	➤ See pages 2.107–2.108.
Height	Worksurface	Standing Counter
Models	74K2728D 74K2728DCM	74K2735D 74K2735DCM 74K2741D 74K2741DCM
Quantity	2	
Grommets	G1CMB, G1CSL, G1LRMB*, G1LRSL*	
Cut-outs	C2C, C4C, C6C, C7C, C8C, C9C, C4LR*, C6LR*	

➤ See page 2.11 for clearance dims.

➤ See page 2.12 for grommet/cut-out location diagrams.

*For use with cord management bases only.



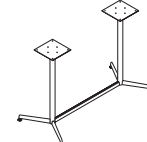
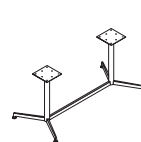
Type	Rectangular ➤ page 2.116.	Type	Beam ➤ See page 2.118.
Height	Worksurface	Height	Standing
Model	74K2428R 74K2428RR	Model	74K244241B 74K244241BR
Quantity	2	Quantity	1
Grommets	G1CMB, G1CSL, G1LRMB, G1LRSL	Grommets	G1CMB, G1CSL, G1LRMB, G1LRSL
Cut-outs	C2C, C4C, C6C, C7C, C8C, C9C, C2LR, C4LR, C6LR	Cut-outs	C2C, C4C, C6C, C7C, C8C, C9C

➤ See page 2.18 for clearance dims.

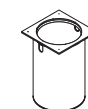
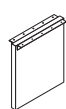
➤ See page 2.19 for grommet/cut-out location locations.

➤ See page 2.21 for clearance dims.

➤ See page 2.22 for grommet/cut-out location diagrams.



Type	Blade Y	➤ See pages 2.111–2.112.
Height	Worksurface	Standing Counter
Models	74K275828CFYL	74K275835CFYL 74K275841CFYL
Quantity	1	
Grommets	G1CMB, G1CSL	
Cut-outs	C2C, C4C, C6C, C7C, C8C, C9C	
	➤ See page 2.14 for clearance dims.	
	➤ See page 2.15 for grommet/cut-out location diagrams.	



Type	Panel ➤ See page 2.119.	Type	Square	Cylinder ➤ See pages 2.120–2.121.
Height	Worksurface	Height	Worksurface	Worksurface
Model	74K2428PN	Model	74K1828SQA	74K1828CY 74K1828CYA
Quantity	2	Quantity	2	
Grommets	G1CMB, G1CSL	Grommets	G1CMB, G1CSL, G1LRMB, G1LRSL	
Cut-outs	C2C, C4C, C6C, C7C, C8C, C9C	Cut-outs	C2C, C4C, C6C, C7C, C8C, C9C, C2LR, C4LR, C6LR, C7LR, C8LR	
	➤ See page 2.24 for clearance dims.		➤ See page 2.27 for clearance dims.	
	➤ See page 2.25 for grommet/cut-out location diagrams.		➤ See page 2.28 for grommet/cut-out location diagrams.	

Note: Square and cylinder bases require two 27 lb. bags (54 lbs. total) of counterweight per base to prevent tipping. Counterweight is ordered separately.

DESIGNATOR KEY:**Grommets** (+\$64 per grommet):

Size—

G1 = G1 grommet

Location—

C = Center; one grommet

LR = Left and right; two grommets

Finish—

MB = Matte black

SL = Silver

Cut-Outs (+\$58 per cut-out):

Size—

C = Cut-out size

Location—

C = Center; one cut-out

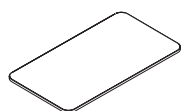
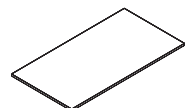
LR = Left and right; two cut-outs

48"D x 84"W Table Tops (1³/₁₆"H)

Pricing

GSA SIN 711-11

<i>D</i>	<i>W</i>	<i>Model</i>	<i>TFL</i> (LL)* Vinyl P Rim	<i>HPL</i> (L) Vinyl 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
Rectangular										
48"	84"	74K4884RT	\$833	\$1046	\$1046	\$1100	\$2271	\$2271	\$2544	\$2544
Soft Rectangular										
48"	84"	74K4884SRT	833	1046	1046	1100	2271	2271	2544	2544



Statement of Line	➤ See page 2.2
Planning	2.8
Pricing	2.29
Surface Materials	2.128

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 vinyl 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 (+\$64 per grommet or +\$58 per cut-out):
 - See page 2.65 for applicability and designators.
 - X** = None
- Surface finish price group (omit for LL models):
 - 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 1¹/₈".

48"D x 84"W Table Tops (1³/₁₆"H)

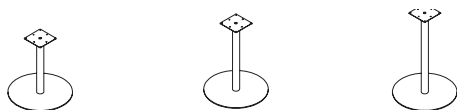
Pricing

Applicable Bases and Factory-Installed Grommet/Cut-Out Options

Statement of Line	➤ See page 2.2
Planning	2.8
Pricing	2.29
Surface Materials	2.128

Applicable Bases and Grommet/Cut-Out Options

Note: Bases are specified separately.



Type	Disc			➤ See pages 2.107–2.108.
Height	Worksurface	Standing Counter	Standing	
Models	74K2728D	74K2735D	74K2741D	
	74K2728DCM	74K2735DCM	74K2741DCM	
Quantity	2			
Grommets	G1CMB, G1CSL, G1LRMB*, G1LRSL*			
Cut-outs	C2C, C4C, C6C, C7C, C8C, C9C, C4LR*, C6LR*			

➤ See page 2.11 for clearance dims.

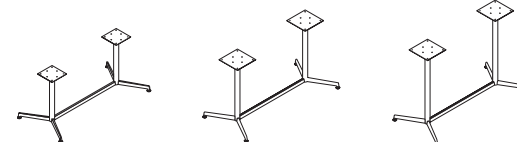
➤ See page 2.12 for grommet/cut-out location diagrams.

*For use with cord management bases only.

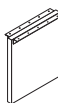


Type	Rectangular ➤ page 2.116.	
Height	Worksurface	
Model	74K2428R	
	74K2428RR	
Quantity	2	
Grommets	G1CMB, G1CSL, G1LRMB, G1LRSL	
Cut-outs	C2C, C4C, C6C, C7C, C8C, C9C, C2LR, C4LR, C6LR	
	➤ See page 2.18 for clearance dims.	
	➤ See page 2.19 for grommet/cut-out location locations.	

Type	Beam ➤ See page 2.118.	
Height	Standing	
Model	74K244241B	
	74K244241BR	
Quantity	1	
Grommets	G1CMB, G1CSL, G1LRMB, G1LRSL	
Cut-outs	C2C, C4C, C6C, C7C, C8C, C9C	
	➤ See page 2.21 for clearance dims.	
	➤ See page 2.22 for grommet/cut-out location diagrams.	



Type	Blade Y			➤ See pages 2.111–2.112.
Height	Worksurface	Standing Counter	Standing	
Models	74K276428CFYL	74K276435CFYL	74K276441CFYL	
Quantity	1			
Grommets	G1CMB, G1CSL			
Cut-outs	C2C, C4C, C6C, C7C, C8C, C9C			
	➤ See page 2.14 for clearance dims.			
	➤ See page 2.15 for grommet/cut-out location diagrams.			



Type	Panel ➤ See page 2.119.	
Height	Worksurface	
Model	74K2428PN	
Quantity	2	
Grommets	G1CMB, G1CSL	
Cut-outs	C2C, C4C, C6C, C7C, C8C, C9C	
	➤ See page 2.24 for clearance dims.	
	➤ See page 2.25 for grommet/cut-out location diagrams.	



Type	Square	Cylinder	➤ See pages 2.120–2.121.
Height	Worksurface	Worksurface	
Model	74K1828SQA	74K1828CY	
		74K1828CYA	
Quantity	2		
Grommets	G1CMB, G1CSL, G1LRMB, G1LRSL		
Cut-outs	C2C, C4C, C6C, C7C, C8C, C9C, C2LR, C4LR, C6LR, C7LR, C8LR, C9LR		
	➤ See page 2.27 for clearance dims.		
	➤ See page 2.28 for grommet/cut-out location diagrams.		

Note: Square and cylinder bases require four 27 lb. bags (108 lbs. total) of counterweight per base to prevent tipping. Counterweight is ordered separately.

DESIGNATOR KEY:**Grommets** (+\$64 per grommet):

Size—

G1 = G1 grommet

Location—

C = Center; one grommet

LR = Left and right; two grommets

Finish—

MB = Matte black

SL = Silver

Cut-Outs (+\$58 per cut-out):

Size—

C = Cut-out size

Location—

C = Center; one cut-out

LR = Left and right; two cut-outs

48"D x 96"W Table Tops (1³/₁₆"H)

Pricing

GSA SIN 711-11

D	W	Model	TFL (LL)* Vinyl P Rim	HPL (L) Vinyl 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
Rectangular										
48"	96"	74K4896RT	\$973	\$1340	\$1340	\$1408	\$2412	\$2412	\$2702	\$2702
Soft Rectangular										
48"	96"	74K4896SRT	973	1340	1340	1408	2412	2412	2702	2702
Arc Rectangular										
48"	96"	74K4896AR	1308	1485	1485	1559	2581	2581	2891	2891
Boat										
48"	96"	74K4896BT	1308	1485	1485	1559	2581	2581	2891	2891
Racetrack										
48"	96"	74K4896RC	1308	1485	1485	1559	2581	2581	2891	2891
Ellipse										
48"	96"	74K4896EL	1308	1485	1485	1559	2581	2581	2891	2891
Tapered										
48"	96"	74K4896TP	1308	1485	1485	1559	2581	2581	2891	2891

*Narrow end is 42"D.

* Height (thickness) for TFL and 3D laminate worksurfaces is 1¹/₈".

Statement of Line	➤ See page 2.2
Planning	2.8
Pricing	2.29
Surface Materials	2.128

Standard Includes

- Top

How to Specify

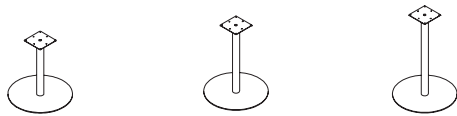
- 1 Model
- 2 Material:
 - LL** = TFL with P rim
 - L** = HPL with P rim
 - 2L** = HPL with J rim
 - T** = 3D laminate with SL rim
 - LW** = HPL with wood F or M rim
 - W** = Wood with wood F or M rim
 - 1LW** = HPL with wood S rim
 - 1W** = Wood with wood S rim
- 3 Rim profile:
 - P** = Softened vinyl 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 (+\$64 per grommet or +\$58 per cut-out):
 - See page 2.67 for applicability and designators.
 - X** = None
- 5 Surface finish price group (omit for LL models):
 - 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)

48"D x 96"W Table Tops (1³/₁₆"H)

Pricing

Applicable Bases and Factory-Installed Grommet/Cut-Out Options

Statement of Line	➤ See page 2.2
Planning	2.8
Pricing	2.29
Surface Materials	2.128

Applicable Bases and Grommet/Cut-Out OptionsBases below are applicable to **Rectangular, Soft Rectangular, Arc Rectangular, Boat** and **Racetrack** tops; bases are specified separately.*Note: Bases are specified separately.*

Type	Disc			➤ See pages 2.107–2.108.
Height	Worksurface	Standing Counter	Standing	
Models	74K2728D	74K2735D	74K2741D	
	74K2728DCM	74K2735DCM	74K2741DCM	
Quantity	2			
Grommets	G1CMB, G1CSL, G1LRMB*, G1LRSL*			
Cut-outs	C2C, C4C, C6C, C7C, C8C, C9C, C4LR*, C6LR*			

➤ See page 2.11 for clearance dims.

➤ See page 2.12 for grommet/cut-out location diagrams.

*For use with cord management bases only.

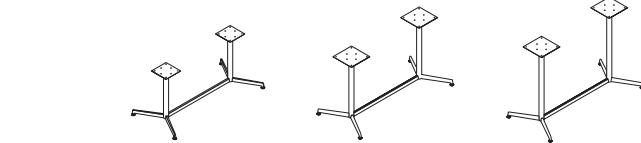


Type	Rectangular ➤ page 2.116.	
Height	Worksurface	
Model	74K2428R	
	74K2428RR	
Quantity	2	
Grommets	G1CMB, G1CSL, G1LRMB, G1LRSL	
Cut-outs	C2C, C4C, C6C, C7C, C8C, C9C, C2LR, C4LR, C6LR, C2LCR, C4LCR, C6LCR	

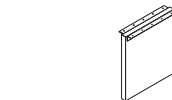
➤ See page 2.18 for clearance dims.

➤ See page 2.19 for grommet/cut-out location diagrams.

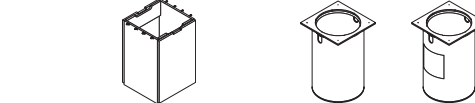
Type	Beam ➤ See page 2.118.	
Height	Standing	
Model	74K244241B	
	74K244241BR	
Quantity	1	
Grommets	G1CMB, G1CSL, G1LRMB, G1LRSL	
Cut-outs	C2C, C4C, C6C, C7C, C8C, C9C	
	➤ See page 2.21 for clearance dims.	
	➤ See page 2.22 for grommet/cut-out location diagrams.	



Type	Blade Y			➤ See pages 2.111–2.112.
Height	Worksurface	Standing Counter	Standing	
Models	74K276428CFYL	74K276435CFYL	74K276441CFYL	
Quantity	1			
Grommets	G1CMB, G1CSL			
Cut-outs	C2C, C4C, C6C, C7C, C8C, C9C			
	➤ See page 2.14 for clearance dims.			
	➤ See page 2.15 for grommet/cut-out location diagrams.			



Type	Panel ➤ See page 2.119.	
Height	Worksurface	
Model	74K2428PN	
Quantity	2	
Grommets	G1CMB, G1CSL	
Cut-outs	C2C, C4C, C6C, C7C, C8C, C9C	
	➤ See page 2.24 for clearance dims.	
	➤ See page 2.25 for grommet/cut-out location diagrams.	



Type	Square	Cylinder	➤ See pages 2.120–2.121.
Height	Worksurface	Worksurface	
Model	74K1828SQA	74K1828CY	
		74K1828CYA	
Quantity	2		
Grommets	G1CMB, G1CSL, G1LRMB, G1LRSL		
Cut-outs	C2C, C4C, C6C, C7C, C8C, C9C, C2LR, C4LR, C6LR, C7LR, C8LR, C9LR, C2LCR, C4LCR, C6LCR, C7LCR, C8LCR, C9LCR,		
	➤ See page 2.27 for clearance dims.		
	➤ See page 2.28 for grommet/cut-out location diagrams.		

*Note: Square and cylinder bases require four 27 lb. bags (108 lbs. total) of counterweight per base to prevent tipping. Counterweight is ordered separately.***DESIGNATOR KEY:****Grommets** (+\$64 per grommet):

Size—

G1 = G1 grommet

Location—

C = Center; one grommet

LR = Left and right; two grommets

Finish—

MB = Matte black

SL = Silver

Cut-Outs (+\$58 per cut-out):

Size—

C = Cut-out size

Location—

C = Center; one cut-out

LR = Left and right; two cut-outs

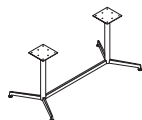
LCR = Left, center, right; three cut-outs

48"D x 96"W Table Tops (1³/₁₆"H)

Pricing

Applicable Bases and Factory-Installed Grommet/Cut-Out Options, continued

Statement of Line	➤ See page 2.2
Planning	2.8
Pricing	2.29
Surface Materials	2.128

Applicable Bases and Grommet/Cut-Out OptionsBases below are applicable to **Ellipse and Tapered** tops; bases are specified separately.

Type	Blade Y	➤ See page 2.111.
Height	Worksurface	
Models	74K276428CFYL	
Quantity	1	
Grommets	G1CMB, G1CSL	
Cut-outs	C2C, C4C, C6C, C7C, C8C, C9C	
	➤ See page 2.14 for clearance dims.	
	➤ See page 2.15 for grommet/cut-out location diagrams.	

DESIGNATOR KEY:**Grommets** (+\$64 per grommet):

Size—

G1 = G1 grommet

Location—

C = Center; one grommet

Finish—

MB = Matte black

SL = Silver

Cut-Outs (+\$58 per cut-out):

Size—

C2 = C2 cut-out

C4 = C4 cut-out

C6 = C6 cut-out

C7 = C7 cut-out

C8 = C8 cut-out

C9 = C9 cut-out

Location—

C = Center; one cut-out

48"D x 120"W Table Tops (1³/₁₆"H)

Pricing

GSA SIN 711-11

D	W	Model	TFL (LL)* Vinyl P Rim	HPL (L) Vinyl 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
Rectangular										
One-Piece Top										
48"	120"	74K48120RT1P	—	\$1928	—	\$2024	\$3854	\$3854	\$4313	\$4313
Two-Piece Top										
48"	120"	74K48120RT	\$1335	2051	—	2153	4097	4097	4588	4588
Soft Rectangular										
One-Piece Top										
48"	120"	74K48120SRT1P	—	1928	—	2024	3854	3854	4313	4313
Two-Piece Top										
48"	120"	74K48120SRT	1335	2051	—	2153	4097	4097	4588	4588
Arc Rectangular										
One-Piece Top										
48"	120"	74K48120AR1P	—	2033	—	2363	4134	4134	4673	4673
Two-Piece Top										
48"	120"	74K48120AR	1842	2162	—	2270	4151	4151	4649	4649
Boat										
One-Piece Top										
48"	120"	74K48120BT1P	—	2033	—	2363	4134	4134	4673	4673
Two-Piece Top										
48"	120"	74K48120BT	1842	2162	—	2270	4151	4151	4649	4649
Racetrack										
One-Piece Top										
48"	120"	74K48120RC1P	—	2033	—	2363	4134	4134	4673	4673
Two-Piece Top										
48"	120"	74K48120RC	1842	2162	—	2270	4151	4151	4649	4649
Tapered										
One-Piece Top										
48***	120"	74K48120TP1P	—	2033	—	2363	4134	4134	4673	4673
Two-Piece Top										
48***	120"	74K48120TP	1842	2162	—	2270	4151	4151	4649	4649

**Narrow end is 34"D.

* Height (thickness) for TFL
worksurfaces is 1¹/₈".

Statement of Line	➤ See page 2.2
Planning	2.8
Pricing	2.29
Surface Materials	2.128

Standard Includes

- One- or two-piece top

How to Specify

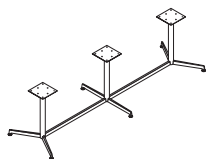
- 1 Model
- 2 Material:
 - LL** = TFL with P rim
 - L** = HPL with P rim
 - 2L** = HPL with J rim
 - LW** = HPL with wood F or M rim
 - W** = Wood with wood F or M rim
 - 1LW** = HPL with wood S rim
 - 1W** = Wood with wood S rim
- 3 Rim profile:
 - P** = Softened vinyl rim (LL or L)
 - J** = HPL self 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 (+\$64 per grommet or +\$58 per cut-out):
 - See page 2.70 for applicability and designators.
 - X** = None
- 5 Surface finish price group (omit for LL models):
 - 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)

48"D x 120"W Table Tops (1³/₁₆"H)

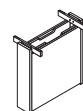
Pricing

Applicable Bases and Factory-Installed Grommet/Cut-Out Options

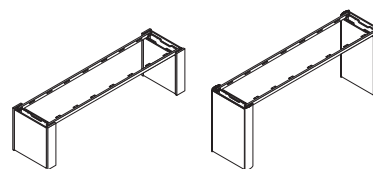
Statement of Line	➤ See page 2.2
Planning	2.8
Pricing	2.29
Surface Materials	2.128

Applicable Bases and Grommet/Cut-Out Options*Note: Bases are specified separately.*

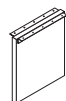
Type **Blade Y** ➤ See page 2.111.
 Height Worksurface
 Model **74K279828CFYL**
 Quantity 1
 Grommets G1ILRMB, G1ILRSL
 Cut-outs C2ILR, C4ILR, C6ILR, C7ILR, C8ILR, C9ILR
 ➤ See page 2.14 for clearance dims.
 ➤ See page 2.15 for grommet/cut-out location diagrams.



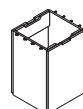
Type **Rectangular** ➤ page 2.116.
 Height Worksurface
 Models **74K2428R**
74K2428RR
 Quantity 3
 Grommets G1ILRMB, G1ILRSL, G1ILRMB, G1ILRSL
 Cut-outs C2C, C4C, C6C, C2LR, C4LR, C6LR, C2ILR, C4ILR, C6ILR, C7ILR, C8ILR, C9ILR, C2LCR, C4LCR, C6LCR
 ➤ See page 2.18 for clearance dims.
 ➤ See page 2.19 for grommet/cut-out



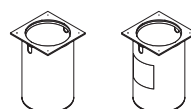
Type **Beam** ➤ See pages 2.117–2.118.
 Height Worksurface Standing
 Models **74K247828B** **74K247841B**
74K247828BR **74K247841BR**
 Quantity 1
 Grommets G1ILRMB, G1ILRSL, G1ILRMB, G1ILRSL
 Cut-outs C2C, C4C, C6C, C7C, C8C, C9C, C2ILR, C4ILR, C6ILR, C7ILR, C8ILR, C9ILR
 ➤ See page 2.21 for clearance dims.
 ➤ See page 2.22 for grommet/cut-out location diagrams.



Type **Panel** ➤ See page 2.119.
 Height Worksurface
 Model **74K2428PN**
 Quantity 3
 Grommets G1ILRMB, G1ILRSL
 Cut-outs C2ILR, C4ILR, C6ILR, C7ILR, C8ILR, C9ILR
 ➤ See page 2.24 for clearance dims.
 ➤ See page 2.25 for grommet/cut-out location diagrams.



Type **Square**
 Height Worksurface
 Model **74K1828SQA**
 Quantity 3
 Grommets G1ILRMB, G1ILRSL, G1ILRMB, G1ILRSL
 Cut-outs C2C, C4C, C6C, C7C, C8C, C9C, C2LR, C4LR, C6LR, C7LR, C8LR, C9LR, C2ILR, C4ILR, C6ILR, C7ILR, C8ILR, C9ILR, C2LCR, C4LCR, C6LCR, C7LCR, C8LCR, C9LCR
 ➤ See page 2.27 for clearance dims.
 ➤ See page 2.28 for grommet/cut-out location diagrams.



Type **Cylinder**
 Height Worksurface
 Models **74K1828CY**
74K1828CYA

Note: Square and cylinder bases require three 27 lb. bags (81 lbs. total) of counterweight per base to prevent tipping. Counterweight is ordered separately.

DESIGNATOR KEY:**Grommets** (+\$64 per grommet):

Size—

G1 = G1 grommet

Location—

LR = Left and right; two grommets

ILR = Inside left and right; two

grommets

Finish—

MB = Matte black

SL = Silver

Cut-Outs (+\$58 per cut-out):

Size—

C2 = C2 cut-out

C4 = C4 cut-out

C6 = C6 cut-out

C7 = C7 cut-out

C8 = C8 cut-out

C9 = C9 cut-out

Location—

C = Center; one cut-outs

LR = Left and right; two cut-outs

ILR = Inside left and right; two

cut-outs

LCR = Left, center, and right; three

cut-outs

48"D x 144"W Table Tops (1³/₁₆"H)

Pricing

GSA SIN 711-11

<i>D</i>	<i>W</i>	<i>Model</i>	<i>TFL</i> (LL)* Vinyl P Rim	<i>HPL</i> (L) Vinyl 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
Rectangular										
48"	144"	74K48144RT	\$1466	\$2186	—	\$2294	\$4353	4353	\$4879	\$4879
Soft Rectangular										
48"	144"	74K48144SRT	1466	2186	—	2294	4353	4353	4879	4879
Arc Rectangular										
48"	144"	74K48144AR	2052	2403	—	2525	4399	4399	4970	4970
Boat										
48"	144"	74K48144BT	2052	2403	—	2525	4399	4399	4970	4970
Racetrack										
48"	144"	74K48144RC	2052	2403	—	2525	4399	4399	4970	4970

Statement of Line	➤ See page 2.2
Planning	2.8
Pricing	2.29
Surface Materials	2.128

Standard Includes

- Two-piece top

How to Specify

- 1 Model
- 2 Material:
 - LL** = TFL with P rim
 - L** = HPL with P rim
 - 2L** = HPL with J 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 vinyl rim (LL or L)
 - 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 (+\$64 per grommet or +\$58 per cut-out):
 - See page 2.72 for applicability and designators.
 - X** = None
- 5 Surface finish price group (omit for LL models):
 - 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)

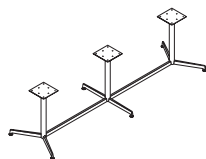
* Height (thickness) for TFL worksurfaces is 1³/₁₆".

48"D x 144"W Table Tops (1³/₁₆"H)

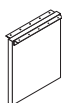
Pricing

Applicable Bases and Factory-Installed Grommet/Cut-Out Options

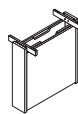
Statement of Line	➤ See page 2.2
Planning	2.8
Pricing	2.29
Surface Materials	2.128

Applicable Bases and Grommet/Cut-Out Options*Note: Bases are specified separately.*

Type **Blade Y** ➤ See page 2.111.
 Height Worksurface
 Model **74K2711028CFYL**
 Quantity 1
 Grommets G1ILRMB, G1ILRSL
 Cut-outs C2ILR, C4ILR, C6ILR, C7ILR, C8ILR, C9ILR
 ➤ See page 2.14 for clearance dims.
 ➤ See page 2.15 for grommet/cut-out location diagrams.



Type **Panel** ➤ See page 2.119.
 Height Worksurface
 Model **74K2428PN**
 Quantity 3
 Grommets G1ILRMB, G1ILRSL
 Cut-outs C2ILR, C4ILR, C6ILR, C7ILR, C8ILR, C9ILR
 ➤ See page 2.24 for clearance dims.
 ➤ See page 2.25 for grommet/cut-out location diagrams.



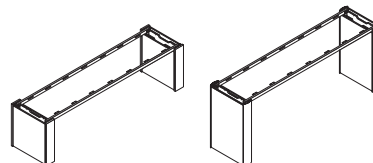
Type **Rectangular** ➤ page 2.116.
 Height Worksurface
 Models **74K2428R**
74K2428RR
 Quantity 3
 Grommets G1ILRMB, G1ILRSL, G1ILRMB, G1ILRSL
 Cut-outs C2C, C4C, C6C, C2LR, C4LR, C6LR, C2ILR, C4ILR, C6ILR, C7ILR, C8ILR, C9ILR, C2LCR, C4LCR, C6LCR
 ➤ See page 2.18 for clearance dims.
 ➤ See page 2.19 for grommet/cut-out



Type **Square**
 Height Worksurface
 Model **74K1828SQA**
 Quantity 3
 Grommets G1ILRMB, G1ILRSL, G1ILRMB, G1ILRSL
 Cut-outs C2C, C4C, C6C, C7C, C8C, C9C, C2LR, C4LR, C6LR, C7LR, C8LR, C9LR, C2ILR, C4ILR, C6ILR, C7ILR, C8ILR, C9ILR, C2LCR, C4LCR, C6LCR, C7LCR, C8LCR, C9LCR
 ➤ See page 2.27 for clearance dims.
 ➤ See page 2.28 for grommet/cut-out location diagrams.



Note: Square and cylinder bases require three 27 lb. bags (81 lbs. total) of counterweight per base to prevent tipping. Counterweight is ordered separately.



Type **Beam** ➤ See pages 2.117–2.118.
 Height Worksurface Standing
 Models **74K2410228B** **74K2410241B**
74K2410228BR **74K2410241BR**
 Quantity 1
 Grommets G1ILRMB, G1ILRSL, G1ILRMB, G1ILRSL
 Cut-outs C2C, C4C, C6C, C7C, C8C, C9C, C2ILR, C4ILR, C6ILR, C7ILR, C8ILR, C9ILR
 ➤ See page 2.21 for clearance dims.
 ➤ See page 2.22 for grommet/cut-out location diagrams.

DESIGNATOR KEY:**Grommets** (+\$64 per grommet):

Size—

G1 = G1 grommet

Location—

LR = Left and right; two grommets

ILR = Inside left and right; two grommets

Finish—

MB = Matte black

SL = Silver

Cut-Outs (+\$58 per cut-out):

Size—

C2 = C2 cut-out

C4 = C4 cut-out

C6 = C6 cut-out

C7 = C7 cut-out

C8 = C8 cut-out

C9 = C9 cut-out

Location—

C = Center; one cut-out

LR = Left and right; two cut-outs

ILR = Inside left and right; two cut-outs

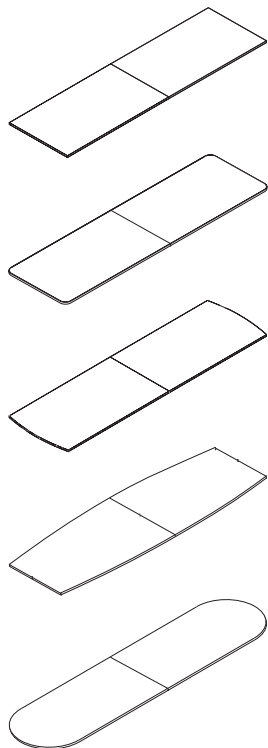
LCR = Left, center, and right; three cut-outs

48"D x 168"W Table Tops (1³/₁₆"H)

Pricing

GSA SIN 711-11

<i>D</i>	<i>W</i>	<i>Model</i>	<i>TFL</i> (LL)* Vinyl P Rim	<i>HPL</i> (L) Vinyl 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
Rectangular										
48"	168"	74K48168RT	\$1562	\$2700	—	\$2860	\$5589	\$5589	\$6260	\$6260
Soft Rectangular										
48"	168"	74K48168SRT	1562	2700	—	2860	5589	5589	6260	6260
Arc Rectangular										
48"	168"	74K48168AR	2155	2781	—	2945	5645	5645	6322	6322
Boat										
48"	168"	74K48168BT	2155	2781	—	2945	5645	5645	6322	6322
Racetrack										
48"	168"	74K48168RC	2155	2781	—	2945	5645	5645	6322	6322



Statement of Line	➤ See page 2.2
Planning	2.8
Pricing	2.29
Surface Materials	2.128

Standard Includes

- Two-piece top

How to Specify

- 1 Model
- 2 Material:
 - LL** = TFL with P rim
 - L** = HPL with P rim
 - 2L** = HPL with J 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 vinyl rim (LL or L)
 - 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 (+\$64 per grommet or +\$58 per cut-out):
 - See page 2.74 for applicability and designators.
 - X** = None
- 5 Surface finish price group (omit for LL models):
 - 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)

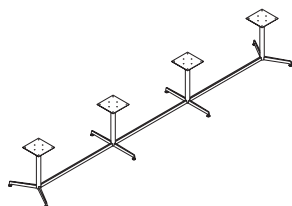
* Height (thickness) for TFL
worksurfaces is 1¹/₈".

48"D x 168"W Table Tops (1³/₁₆"H)

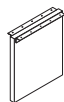
Pricing

Applicable Bases and Factory-Installed Grommet/Cut-Out Options

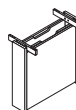
Statement of Line	➤ See page 2.2
Planning	2.8
Pricing	2.29
Surface Materials	2.128

Applicable Bases and Grommet/Cut-Out Options*Note: Bases are specified separately.*

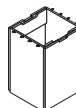
Type	Blade Y	➤ See page 2.111.
Height	Worksurface	
Model	74K2713628CFYL	
Quantity	1	
Grommets	G1ILRMB, G1ILRSL	
Cut-outs	C2C, C4C, C6C, C7C, C8C, C9C, C2ILR, C4ILR, C6ILR, C7ILR, C8ILR	
➤ See page 2.14 for clearance dims.		
➤ See page 2.15 for grommet/cut-out location diagrams.		



Type	Panel	➤ See page 2.119.
Height	Worksurface	
Model	74K2428PN	
Quantity	4	
Grommets	G1ILRMB, G1ILRSL	
Cut-outs	C2C, C4C, C6C, C7C, C8C, C9C, C2ILR, C4ILR, C6ILR, C7ILR, C8ILR, C9ILR	
➤ See page 2.24 for clearance dims.		
➤ See page 2.25 for grommet/cut-out location diagrams.		



Type	Rectangular	➤ See page 2.116.
Height	Worksurface	
Models	74K2428R 74K2428RR	
Quantity	4	
Grommets	G1ILRMB, G1ILRSL, G1ILRMB, G1ILRSL	
Cut-outs	C2C, C4C, C6C, C7C, C8C, C9C, C2LR, C4LR, C6LR, C2ILR, C4ILR, C6ILR, C7ILR, C8ILR, C2LCR, C4LCR, C6LCR	
➤ See page 2.18 for clearance dims.		
➤ See page 2.19 for grommet/cut-out locations.		



Type	Square	Cylinder	➤ See pages 2.120–2.121.
Height	Worksurface	Worksurface	
Model	74K1828SQA	74K1828CY 74K1828CYA	
Quantity	3		
Grommets	G1ILRMB, G1ILRSL, G1ILRMB, G1ILRSL		
Cut-outs	C2C, C4C, C6C, C7C, C8C, C9C, C2LR, C4LR, C6LR, C7LR, C8LR, C9LR, C2ILR, C4ILR, C6ILR, C7ILR, C8ILR, C9ILR, C2LCR, C4LCR, C6LCR, C7LCR, C8LCR, C9LCR		
➤ See page 2.27 for clearance dims.			
➤ See page 2.28 for grommet/cut-out location diagrams.			

Note: Square and cylinder bases require two 27 lb. bags (54 lbs. total) of counterweight per base to prevent tipping. Counterweight is ordered separately.

DESIGNATOR KEY:**Grommets** (+\$64 per grommet):

Size—

G1 = G1 grommet

Location—

C = Center; one grommet

LR = Left and right; two grommets

ILR = Inside left and right; two

grommets

Finish—

MB = Matte black

SL = Silver

Cut-Outs (+\$58 per cut-out):

Size—

C2 = C2 cut-out

C4 = C4 cut-out

C6 = C6 cut-out

C7 = C7 cut-out

C8 = C8 cut-out

C9 = C9 cut-out

Location—

C = Center; one cut-out

LR = Left and right; two cut-outs

ILR = Inside left and right; two

cut-outs

LCR = Left, center, and right; three

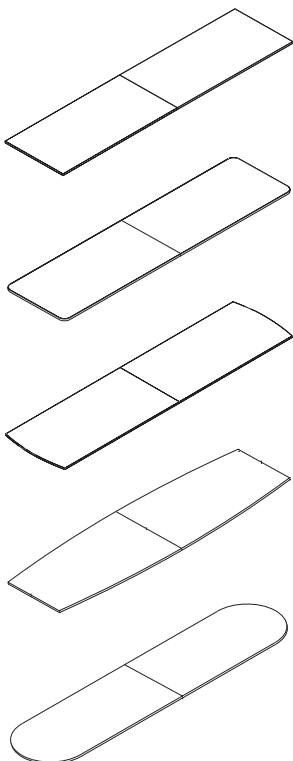
cut-outs

48"D x 192"W Table Tops (1³/₁₆"H)

Pricing

GSA SIN 711-11

<i>D</i>	<i>W</i>	<i>Model</i>	<i>TFL</i> (LL)* Vinyl P Rim	<i>HPL</i> (L) Vinyl 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
Rectangular										
48"	192"	74K48192RT	\$1661	\$2842	—	\$2984	\$6346	\$6346	\$7106	\$7106
Soft Rectangular										
48"	192"	74K48192SRT	1661	2842	—	2984	6346	6346	7106	7106
Arc Rectangular										
48"	192"	74K48192AR	2241	2926	—	3073	6408	6408	7178	7178
Boat										
48"	192"	74K48192BT	2241	2926	—	3073	6408	6408	7178	7178
Racetrack										
48"	168"	74K48192RC	2241	2926	—	3073	6408	6408	7178	7178



Statement of Line	➤ See page 2.2
Planning	2.8
Pricing	2.29
Surface Materials	2.128

Standard Includes

- Two-piece top

How to Specify

- 1 Model
- 2 Material:
 - LL** = TFL with P rim
 - L** = HPL with P rim
 - 2L** = HPL with J 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 vinyl rim (LL or L)
 - 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 (+\$64 per grommet or +\$58 per cut-out):
 - See page 2.76 for applicability and designators.
 - X** = None
- 5 Surface finish price group (omit for LL models):
 - 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)

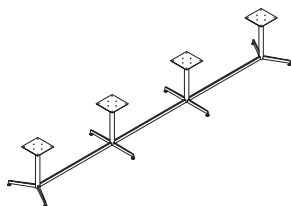
* Height (thickness) for TFL
worksurfaces is 1¹/₈".

48"D x 192"W Table Tops (1³/₁₆"H)

Pricing

Applicable Bases and Factory-Installed Grommet/Cut-Out Options

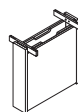
Statement of Line	➤ See page 2.2
Planning	2.8
Pricing	2.29
Surface Materials	2.128

Applicable Bases and Grommet/Cut-Out Options*Note: Bases are specified separately.*

Type	Blade Y	➤ See page 2.111.
Height	Worksurface	
Model	74K2716028CFYL	
Quantity	1	
Grommets	G1ILRMB, G1ILRSL	
Cut-outs	C2C, C4C, C6C, C7C, C8C, C9C, C2ILR, C4ILR, C6ILR, C7ILR, C8ILR	
	➤ See page 2.14 for clearance dims.	
	➤ See page 2.15 for grommet/cut-out location diagrams.	



Type	Panel	➤ See page 2.119.
Height	Worksurface	
Model	74K2428PN	
Quantity	4	
Grommets	G1ILRMB, G1ILRSL	
Cut-outs	C2C, C4C, C6C, C7C, C8C, C9C, C2ILR, C4ILR, C6ILR, C7ILR, C8ILR, C9ILR	
	➤ See page 2.24 for clearance dims.	
	➤ See page 2.25 for grommet/cut-out location diagrams.	



Type	Rectangular	➤ See page 2.116.
Height	Worksurface	
Models	74K2428R 74K2428RR	
Quantity	4	
Grommets	G1ILRMB, G1ILRSL, G1ILRMB, G1ILRSL	
Cut-outs	C2C, C4C, C6C, C7C, C8C, C9C, C2LR, C4LR, C6LR, C2ILR, C4ILR, C6ILR, C7ILR, C8ILR, C9ILR, C2LCR, C4LCR, C6LCR	
	➤ See page 2.18 for clearance dims.	
	➤ See page 2.19 for grommet/cut-out location locations.	



Type	Square	Cylinder	➤ See pages 2.120–2.121.
Height	Worksurface	Worksurface	
Model	74K1828SQA	74K1828CY 74K1828CYA	
Quantity	3		
Grommets	G1ILRMB, G1ILRSL, G1ILRMB, G1ILRSL		
Cut-outs	C2C, C4C, C6C, C7C, C8C, C9C, C2LR, C4LR, C6LR, C7LR, C8LR, C9LR, C2ILR, C4ILR, C6ILR, C7ILR, C8ILR, C9ILR, C2LCR, C4LCR, C6LCR, C7LCR, C8LCR, C9LCR		
	➤ See page 2.27 for clearance dims.		
	➤ See page 2.28 for grommet/cut-out location diagrams.		

Note: Square and cylinder bases require two 27 lb. bags (54 lbs. total) of counterweight per base to prevent tipping. Counterweight is ordered separately.

DESIGNATOR KEY:**Grommets** (+\$64 per grommet):

Size—

G1 = G1 grommet

Location—

C = Center; one grommet

LR = Left and right; two grommets

ILR = Inside left and right; two grommets

Finish—

MB = Matte black

SL = Silver

Cut-Outs (+\$58 per cut-out):

Size—

C2 = C2 cut-out

C4 = C4 cut-out

C6 = C6 cut-out

C7 = C7 cut-out

C8 = C8 cut-out

C9 = C9 cut-out

Location—

C = Center; one cut-out

LR = Left and right; two cut-outs

ILR = Inside left and right; two cut-outs

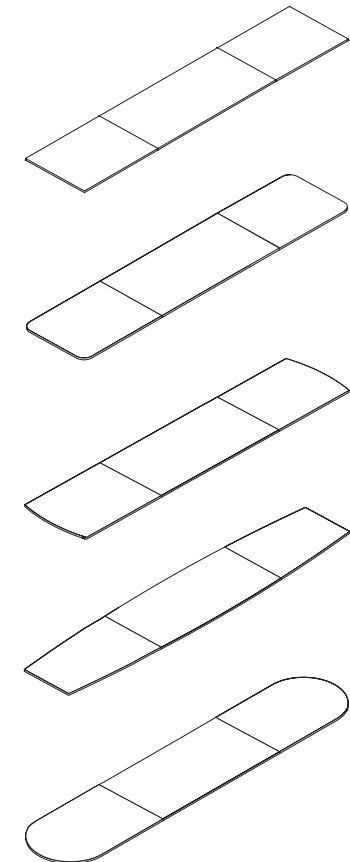
LCR = Left, center, and right; three cut-outs

48"D x 216"W Table Tops (1³/₁₆"H)

Pricing

GSA SIN 711-11

D	W	Model	TFL (LL)* Vinyl P Rim	HPL (L) Vinyl 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
Rectangular										
48"	216"	74K48216RT	\$2392	\$3549	—	\$3763	\$6790	\$6790	\$7604	\$7604
Soft Rectangular										
48"	216"	74K48216SRT	2392	3549	—	3763	6790	6790	7604	7604
Arc Rectangular										
48"	216"	74K48216AR	3158	3655	—	3875	6925	6925	7755	7755
Boat										
48"	216"	74K48216BT	3158	3655	—	3875	6925	6925	7755	7755
Racetrack										
48"	216"	74K48216RC	3158	3655	—	3875	6925	6925	7755	7755



* Height (thickness) for TFL
worksurfaces is 1¹/₈".

Statement of Line	➤ See page 2.2
Planning	2.8
Pricing	2.29
Surface Materials	2.128

Standard Includes

- Three-piece top

How to Specify

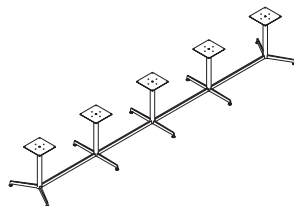
- 1 Model
- 2 Material:
 - LL** = TFL with P rim
 - L** = HPL with P rim
 - 2L** = HPL with J rim
 - LW** = HPL with wood F or M rim
 - W** = Wood with wood F or M rim
 - 1LW** = HPL with wood S rim
 - 1W** = Wood with wood S rim
- 3 Rim profile:
 - P** = Softened vinyl rim (LL or L)
 - J** = HPL self 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 (+\$64 per grommet or +\$58 per cut-out):
 - See page 2.78 for applicability and designators.
 - X** = None
- 5 Surface finish price group (omit for LL models):
 - 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)

48"D x 216"W Table Tops (1³/₁₆"H)

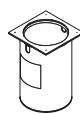
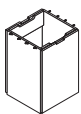
Pricing

Applicable Bases and Factory-Installed Grommet/Cut-Out Options

Statement of Line	➤ See page 2.2
Planning	2.8
Pricing	2.29
Surface Materials	2.128

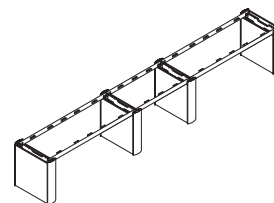
Applicable Bases and Grommet/Cut-Out Options*Note: Bases are specified separately.*

Type	Blade Y	➤ See page 2.111.
Height	Worksurface	
Model	74K2718428CFYL	
Quantity	1	
Grommets	G1CCMB, G1CCSL	
Cut-outs	C2CC, C4CC, C6CC, C7CC, C8CC, C9CC, C2ILR, C4ILR, C6ILR, C7ILR, C8ILR, C9ILR	
	➤ See page 2.14 for clearance dims.	
	➤ See page 2.15 for grommet/cut-out location diagrams.	



Type	Square	Cylinder	➤ See pages 2.120–2.121.
Height	Worksurface	Worksurface	
Model	74K1828SQA	74K1828CY 74K1828CYA	
Quantity	4		
Grommets	G1CMB, G1CSL, G1CCMB, G1CCSL		
Cut-outs	C2C, C4C, C6C, C7C, C8C, C9C, C2CC, C4CC, C6CC, C7CC, C8CC, C9CC, C2ILR, C4ILR, C6ILR, C7ILR, C8ILR, C9ILR, C2LCR, C4LCR, C6LCR, C7LCR, C8LCR, C9LCR, C2ILCR, C4ILCR, C6ILCR, C7ILCR, C8ILCR, C9ILCR,		
	➤ See page 2.27 for clearance dims.		
	➤ See page 2.28 for grommet/cut-out location diagrams.		

Note: Square and cylinder bases require two 27 lb. bags (54 lbs. total) of counterweight per base to prevent tipping. Counterweight is ordered separately.



Type	Beam	➤ See page 2.117.
Height	Worksurface	
Model	74K2417428B 74K2417428BR	
Quantity	1	
Grommets	G1CMB, G1CSL, G1CCMB, G1CCSL	
Cut-outs	C2C, C4C, C6C, C7C, C8C, C9C, C2CC, C4CC, C6CC C2ILR, C4ILR, C6ILR, C7ILR, C8ILR, C9ILR, C2ILCR, C4ILCR, C6ILCR, C7ILCR, C8ILCR, C9ILCR	
	➤ See page 2.27 for clearance dims.	
	➤ See page 2.28 for grommet/cut-out location diagrams.	

DESIGNATOR KEY:**Grommets** (+\$64 per grommet):

Size—

G1 = G1 grommet

Location—

C = Center; one grommet

CC = Center center; two grommets

Finish—

MB = Matte black

SL = Silver

Cut-Outs (+\$58 per cut-out):

Size—

C2 = C2 cut-out

C4 = C4 cut-out

C6 = C6 cut-out

C7 = C7 cut-out

C8 = C8 cut-out

C9 = C9 cut-out

Location—

C = Center; one cut-out

CC = Center center; two cut-outs

ILR = Inside left and right; two cut-outs

LCR = Left, center, and right; three cut-outs

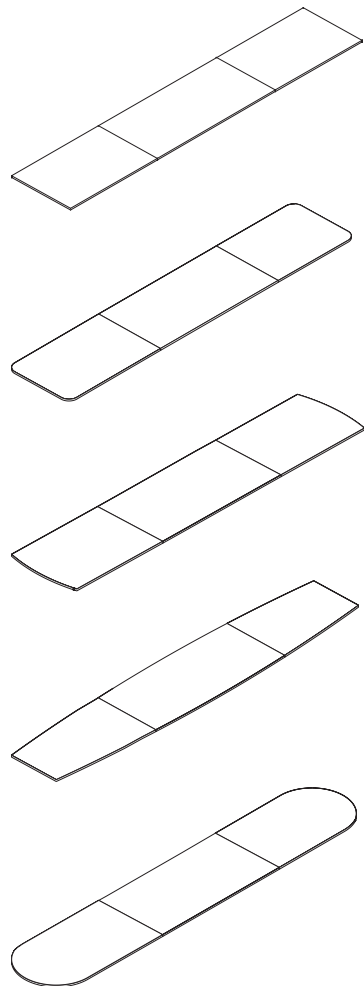
ILCR = Inside left, center, right; three cut-outs

48"D x 240"W Table Tops (1³/₁₆"H)

Pricing

GSA SIN 711-11

D	W	Model	TFL (LL)* Vinyl P Rim	HPL (L) Vinyl 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
Rectangular										
48"	240"	74K48240RT	\$2551	\$3973	—	\$4171	\$7265	\$7265	\$8138	\$8138
Soft Rectangular										
48"	240"	74K48240SRT	2551	3973	—	4171	7265	7265	8138	8138
Arc Rectangular										
48"	240"	74K48240AR	3315	4091	—	4297	7410	7357	8300	8300
Boat										
48"	240"	74K48240BT	3315	4091	—	4297	7410	7357	8300	8300
Racetrack										
48"	240"	74K48240RC	3315	4091	—	4297	7410	7357	8300	8300



* Height (thickness) for TFL
worksurfaces is 1³/₁₆".

Statement of Line	➤ See page 2.2
Planning	2.8
Pricing	2.29
Surface Materials	2.128

Standard Includes

- Three-piece top

How to Specify

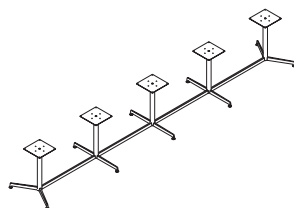
- 1 Model
- 2 Material:
 - LL** = TFL with P rim
 - L** = HPL with P rim
 - 2L** = HPL with J rim
 - LW** = HPL with wood F or M rim
 - W** = Wood with wood F or M rim
 - 1LW** = HPL with wood S rim
 - 1W** = Wood with wood S rim
- 3 Rim profile:
 - P** = Softened vinyl rim (LL or L)
 - J** = HPL self 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 (+\$64 per grommet or +\$58 per cut-out):
 - See page 0 for applicability and designators.
 - X** = None
- 5 Surface finish price group (omit for LL models):
 - 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)

48"D x 240"W Table Tops (1³/₁₆"H)

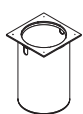
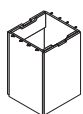
Pricing

Applicable Bases and Factory-Installed Grommet/Cut-Out Options

Statement of Line	➤ See page 2.2
Planning	2.8
Pricing	2.29
Surface Materials	2.128

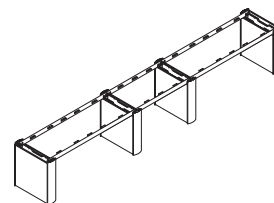
Applicable Bases and Grommet/Cut-Out Options*Note: Bases are specified separately.*

Type	Blade Y	➤ See page 2.111.
Height	Worksurface	
Model	74K2720828CFYL	
Quantity	1	
Grommets	G1CCMB, G1CCSL	
Cut-outs	C2CC, C4CC, C6CC, C7CC, C8CC, C9CC, C2ILR, C4ILR, C6ILR, C7ILR, C8ILR, C9ILR	
	➤ See page 2.14 for clearance dims.	
	➤ See page 2.15 for grommet/cut-out location diagrams.	



Type	Square	Cylinder	➤ See pages 2.120–2.121.
Height	Worksurface	Worksurface	
Model	74K1828SQA	74K1828CY 74K1828CYA	
Quantity	4		
Grommets	G1CMB, G1CSL, G1CCMB, G1CCSL		
Cut-outs	C2C, C4C, C6C, C7C, C8C, C9C, C2CC, C4CC, C6CC, C7CC, C8CC, C9CC, C2ILR, C4ILR, C6ILR, C7ILR, C8ILR, C9ILR, C2LCR, C4LCR, C6LCR, C7LCR, C8LCR, C9LCR, C2ILCR, C4ILCR, C6ILCR, C7ILCR, C8ILCR, C9ILCR,		
	➤ See page 2.27 for clearance dims.		
	➤ See page 2.28 for grommet/cut-out location diagrams.		

Note: Square and cylinder bases require two 27 lb. bags (54 lbs. total) of counterweight per base to prevent tipping. Counterweight is ordered separately.



Type	Beam	➤ See page 2.117.
Height	Worksurface	
Model	74K2419828B 74K2419828BR	
Quantity	1	
Grommets	G1CMB, G1CSL, G1CCMB, G1CCSL	
Cut-outs	C2C, C4C, C6C, C7C, C8C, C9C, C2CC, C4CC, C6CC C2ILR, C4ILR, C6ILR, C7ILR, C8ILR, C9ILR, C2ILCR, C4ILCR, C6ILCR, C7ILCR, C8ILCR, C9ILCR	
	➤ See page 2.27 for clearance dims.	
	➤ See page 2.28 for grommet/cut-out location diagrams.	

DESIGNATOR KEY:**Grommets** (+\$64 per grommet):

Size—

G1 = G1 grommet

Location—

C = Center; one grommet

CC = Center center; two grommets

Finish—

MB = Matte black

SL = Silver

Cut-Outs (+\$58 per cut-out):

Size—

C2 = C2 cut-out

C4 = C4 cut-out

C6 = C6 cut-out

C7 = C7 cut-out

C8 = C8 cut-out

C9 = C9 cut-out

Location—

C = Center; one cut-out

CC = Center center; two cut-outs

ILR = Inside left and right; two cut-outs

LCR = Left, center, and right; three cut-outs

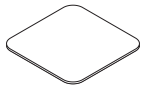
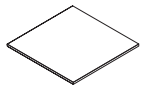
ILCR = Inside left, center, right; three cut-outs

54"D x 54"W Table Tops (1³/₁₆"H)

Pricing

GSA SIN 711-11

<i>D</i>	<i>W</i>	<i>Model</i>	<i>TFL</i> (LL)* Vinyl P Rim	<i>HPL</i> (L) Vinyl 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
Round										
54" diameter		74K54RD	\$622	\$747	—	\$785	\$1564	\$1564	\$1721	\$1721
Square										
54"	54"	74K5454SQ	622	747	—	785	1564	1564	1721	1721
Soft Square										
54"	54"	74K5454SSQ	622	747	—	785	1564	1564	1721	1721



* Height (thickness) for TFL
worksurfaces is 1¹/₈".

Statement of Line	➤ See page 2.2
Planning	2.8
Pricing	2.29
Surface Materials	2.128

Standard Includes

- Top

How to Specify

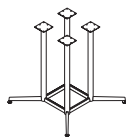
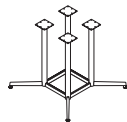
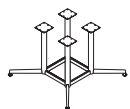
- 1 Model
- 2 Material:
 - LL** = TFL with P rim
 - L** = HPL with P rim
 - 2L** = HPL with J rim
 - LW** = HPL with wood F or M rim
 - W** = Wood with wood F or M rim
 - 1LW** = HPL with wood S rim
 - 1W** = Wood with wood S rim
- 3 Rim profile:
 - P** = Softened vinyl rim (LL or L)
 - J** = HPL self 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 (+\$64 per grommet or +\$58 per cut-out):
 - See page 2 for applicability and designators.
 - X** = None
- 5 Surface finish price group (omit for LL models):
 - 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)

54"D x 54"W Table Tops (1³/₁₆"H)

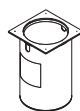
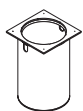
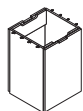
Pricing

Applicable Bases and Factory-Installed Grommet/Cut-Out Options

Statement of Line	➤ See page 2.2
Planning	2.8
Pricing	2.29
Surface Materials	2.128

Applicable Bases and Grommet/Cut-Out Options*Note: Bases are specified separately.*

Type	Blade Quad			➤ See page 2.110.
Height	Worksurface	Standing Counter	Standing	
Models	74K3328CFQX (round) 74K3728CFQX (square) 74K3728CFQX (soft-square)	74K3335CFQX (round) 74K3735CFQX (square) 74K3735CFQX (soft-square)	74K3341CFQX (round) 74K3741CFQX (square) 74K3741CFQX (soft-square)	
Quantity	1			
Grommets	G1CMB, G1CSL			
Cut-outs	C2C, C4C, C6C, C8C			
	➤ See page 2.14 for clearance dims.			
	➤ See page 2.15 for grommet/cut-out location diagrams.			



Type	Square	Cylinder	➤ See pages 2.120–2.121.
Height	Worksurface	Worksurface	
Model	74K2428SQA	74K2428CY (round top only) 74K2428CYA (round top only)	
Quantity	1		
Grommets	G1CMB, G1CSL		
Cut-outs	C2C, C4C, C6C, C7C, C8C, C9C		
	➤ See page 2.27 for clearance dims.		
	➤ See page 2.28 for grommet/cut-out location diagrams.		

Note: Square and cylinder bases require three 27 lb. bags (81 lbs. total) of counterweight per base to prevent tipping. Counterweight is ordered separately.

DESIGNATOR KEY:**Grommets** (+\$64 per grommet):

Size—

G1 = G1 grommet

Location—

C = Center; one grommet

Finish—

MB = Matte black

SL = Silver

Cut-Outs (+\$58 per cut-out):

Size—

C2 = C2 cut-out

C4 = C4 cut-out

C6 = C6 cut-out

C7 = C7 cut-out

C8 = C8 cut-out

C9 = C9 cut-out

Location—

C = Center; one cut-out

54"D x 120"W Table Tops (1³/₁₆"H)

Pricing

GSA SIN 711-11

D	W	Model	TFL (LL)* Vinyl P Rim	HPL (L) Vinyl 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
Rectangular										
54"	120"	74K54120RT	\$1736	\$2667	—	\$2800	\$4506	\$4506	\$5047	\$5047
Soft Rectangular										
54"	120"	74K54120SRT	1736	2667	—	2800	4506	4506	5047	5047
Arc Rectangular										
54"	120"	74K54120AR	2082	2748	—	2885	4642	4642	5198	5198
Boat										
54"	120"	74K54120BT	2082	2748	—	2885	4642	4642	5198	5198
Racetrack										
54"	120"	74K54120RC	2082	2748	—	2885	4642	4642	5198	5198

Statement of Line	➤ See page 2.2
Planning	2.8
Pricing	2.29
Surface Materials	2.128

Standard Includes

- Two-piece top

How to Specify

- 1 Model
- 2 Material:
 - LL** = TFL with P rim
 - L** = HPL with P rim
 - 2L** = HPL with J 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 vinyl rim (LL or L)
 - 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 (+\$64 per grommet or +\$58 per cut-out):
 - See page 2.84 for applicability and designators.
 - X** = None
- 5 Surface finish price group (omit for LL models):
 - 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)

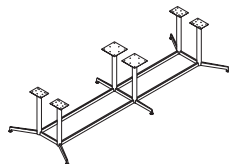
* Height (thickness) for TFL worksurfaces is 1¹/₈".

54"D x 120"W Table Tops (1³/₁₆"H)

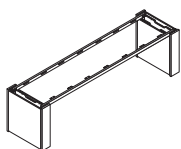
Pricing

Applicable Bases and Factory-Installed Grommet/Cut-Out Options

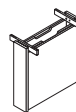
Statement of Line	➤ See page 2.2
Planning	2.8
Pricing	2.29
Surface Materials	2.128

Applicable Bases and Grommet/Cut-Out Options*Note: Bases are specified separately.*

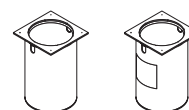
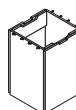
Type	Blade Y	➤ See page 2.113.
Height	Worksurface	
Model	74K428828CFYL	
Quantity	1	
Grommets	G1ILRMB, G1ILRSL	
Cut-outs	C2ILR, C4ILR, C6ILR, C7ILR, C8ILR, C9ILR	
	➤ See page 2.14 for clearance dims.	
	➤ See page 2.15 for grommet/cut-out location diagrams.	



Type	Beam	➤ See page 2.117.
Height	Worksurface	
Models	74K307828B 74K307828BR	
Quantity	1	
Grommets	G1ILRMB, G1ILRSL	
Cut-outs	C2C, C4C, C6C, C7C, C8C, C9C, C2ILR, C4ILR, C6ILR, C7ILR, C8ILR, C9ILR	
	➤ See page 2.21 for clearance dims.	
	➤ See page 2.22 for grommet/cut-out location diagrams.	



Type	Rectangular	➤ See page 2.116.
Height	Worksurface	
Models	74K3028R 74K3028RR	
Quantity	3	
Grommets	G1ILRMB, G1ILRSL	
Cut-outs	C2C, C4C, C6C, C2LR, C4LR, C6LR, C2ILR, C4ILR, C6ILR, C7ILR, C8ILR, C9ILR, C2LCR, C4LCR, C6LCR	
	➤ See page 2.18 for clearance dims.	
	➤ See page 2.19 for grommet/cut-out location locations.	



Type	Square	Cylinder	➤ See pages 2.120–2.121.
Height	Worksurface	Worksurface	
Model	74K2428SQA	74K2428CY 74K2428CYA	
Quantity	3		
Grommets	G1LRMB, G1LRSL, G1ILRMB, G1ILRSL		
Cut-outs	C2C, C4C, C6C, C7C, C8C, C9C, C2LR, C4LR, C6LR, C7LR, C8LR, C9LR, C2ILR, C4ILR, C6ILR, C8ILR, C2LCR, C4LCR, C6LCR, C7LCR, C8LCR, C9LCR		
	➤ See page 2.27 for clearance dims.		
	➤ See page 2.28 for grommet/cut-out location diagrams.		

*Note: Square and cylinder bases to not require additional weight when used with these tops.***DESIGNATOR KEY:****Grommets** (+\$64 per grommet):

Size—

G1 = G1 grommet

Location—

LR = Left and right; two grommets

ILR = Inside left and right; two

grommets

Finish—

MB = Matte black

SL = Silver

Cut-Outs (+\$58 per cut-out):

Size—

C2 = C2 cut-out

C4 = C4 cut-out

C6 = C6 cut-out

C7 = C7 cut-out

C8 = C8 cut-out

C9 = C9 cut-out

Location—

C = Center; one cut-out

LR = Left and right; two cut-outs

ILR = Inside left and right; two

cut-outs

LCR = Left, center, and right; three

cut-outs

54"D x 144"W Table Tops (1³/₁₆"H)

Pricing

GSA SIN 711-11

D	W	Model	TFL (LL)* Vinyl P Rim	HPL (L) Vinyl 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
Rectangular										
54"	144"	74K54144RT	\$1906	\$2933	—	\$3079	\$5002	\$5002	\$5601	\$5601
Soft Rectangular										
54"	144"	74K54144SRT	1906	2933	—	3079	5002	5002	5601	5601
Arc Rectangular										
54"	144"	74K54144AR	2288	3020	—	3171	5152	5152	5768	5768
Boat										
54"	144"	74K54144BT	2288	3020	—	3171	5152	5152	5768	5768
Racetrack										
54"	144"	74K54144RC	2288	3020	—	3171	5152	5152	5768	5768

Statement of Line	➤ See page 2.2
Planning	2.8
Pricing	2.29
Surface Materials	2.128

Standard Includes

- Two-piece top

How to Specify

- 1 Model
- 2 Material:
 - LL** = TFL with P rim
 - L** = HPL with P rim
 - 2L** = HPL with J 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 vinyl rim (LL or L)
 - 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 (+\$64 per grommet or +\$58 per cut-out):
 - See page 2.86 for applicability and designators.
 - X** = None
- 5 Surface finish price group (omit for LL models):
 - 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)

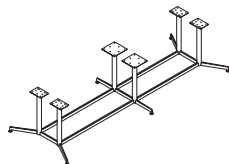
* Height (thickness) for TFL worksurfaces is 1¹/₈".

54"D x 144"W Table Tops (1³/₁₆"H)

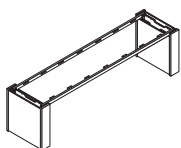
Pricing

Applicable Bases and Factory-Installed Grommet/Cut-Out Options

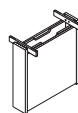
Statement of Line	➤ See page 2.2
Planning	2.8
Pricing	2.29
Surface Materials	2.128

Applicable Bases and Grommet/Cut-Out Options*Note: Bases are specified separately.*

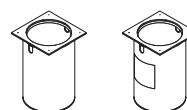
Type	Blade Y	➤ See page 2.113.
Height	Worksurface	
Model	74K4211228CFYL	
Quantity	1	
Grommets	G1ILRMB, G1ILRSL	
Cut-outs	C2ILR, C4ILR, C6ILR, C7ILR, C8ILR, C9ILR	
	➤ See page 2.14 for clearance dims.	
	➤ See page 2.15 for grommet/cut-out location diagrams.	



Type	Beam	➤ See page 2.117.
Height	Worksurface	
Models	74K3010228B 74K3010228BR	
Quantity	1	
Grommets	G1LRMB, G1LRSL, G1ILRMB, G1ILRSL	
Cut-outs	C2C, C4C, C6C, C7C, C8C, C9C, C2ILR, C4ILR, C6ILR, C7ILR, C8ILR, C9ILR	
	➤ See page 2.21 for clearance dims.	
	➤ See page 2.22 for grommet/cut-out location diagrams.	



Type	Rectangular	➤ See page 2.116.
Height	Worksurface	
Models	74K3028R 74K3028RR	
Quantity	3	
Grommets	G1LRMB, G1LRSL, G1ILRMB, G1ILRSL	
Cut-outs	C2C, C4C, C6C, C2LR, C4LR, C6LR, C2ILR, C4ILR, C6ILR, C7ILR, C8ILR, C9ILR, C2LCR, C4LCR, C6LCR	
	➤ See page 2.18 for clearance dims.	
	➤ See page 2.19 for grommet/cut-out location locations.	



Type	Square	Cylinder	➤ See pages 2.120–2.121.
Height	Worksurface	Worksurface	
Model	74K2428SQA	74K2428CY 74K2428CYA	
Quantity	3		
Grommets	G1LRMB, G1LRSL, G1ILRMB, G1ILRSL		
Cut-outs	C2C, C4C, C6C, C7C, C8C, C9C, C2LR, C4LR, C6LR, C7LR, C8LR, C9LR, C2ILR, C4ILR, C6ILR, C7ILR, C8ILR, C9ILR, C2LCR, C4LCR, C6LCR, C7LCR, C8LCR, C9LCR		
	➤ See page 2.27 for clearance dims.		
	➤ See page 2.28 for grommet/cut-out location diagrams.		

*Note: Square and cylinder bases to not require additional weight when used with these tops.***DESIGNATOR KEY:****Grommets** (+\$64 per grommet):

Size—

G1 = G1 grommet

Location—

LR = Left and right; two grommets

ILR = Inside left and right; two

grommets

Finish—

MB = Matte black

SL = Silver

Cut-Outs (+\$58 per cut-out):

Size—

C2 = C2 cut-out

C4 = C4 cut-out

C6 = C6 cut-out

C7 = C7 cut-out

C8 = C8 cut-out

C9 = C9 cut-out

Location—

C = Center; one cut-out

LR = Left and right; two cut-outs

ILR = Inside left and right; two

cut-outs

LCR = Left, center, and right; three

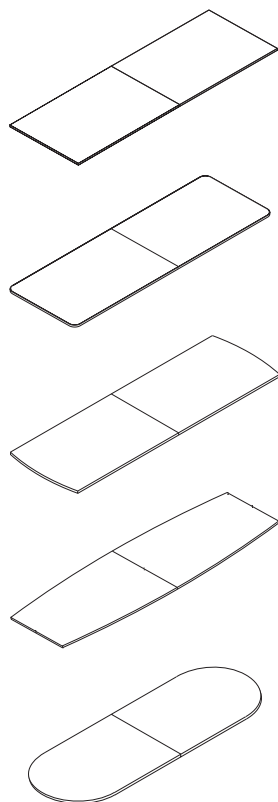
cut-outs

54"D x 168"W Table Tops (1³/₁₆"H)

Pricing

GSA SIN 711-11

D	W	Model	TFL (LL)* Vinyl P Rim	HPL (L) Vinyl 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
Rectangular										
54"	168"	74K54168RT	\$2031	\$3226	—	\$3420	\$6137	\$6137	\$6874	\$6874
Soft Rectangular										
54"	168"	74K54168SRT	2031	3226	—	3420	6137	6137	6874	6874
Arc Rectangular										
54"	168"	74K54168AR	2437	3322	—	3522	6321	6321	7080	7080
Boat										
54"	168"	74K54168BT	2437	3322	—	3522	6321	6321	7080	7080
Racetrack										
54"	168"	74K54168RC	2437	3322	—	3522	6321	6321	7080	7080



Statement of Line	➤ See page 2.2
Planning	2.8
Pricing	2.29
Surface Materials	2.128

Standard Includes

- Two-piece top

How to Specify

- 1 Model
- 2 Material:
 - LL** = TFL with P rim
 - L** = HPL with P rim
 - 2L** = HPL with J 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 vinyl rim (LL or L)
 - 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 (+\$64 per grommet or +\$58 per cut-out):
 - See page 2.88 for applicability and designators.
 - X** = None
- 5 Surface finish price group (omit for LL models):
 - 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)

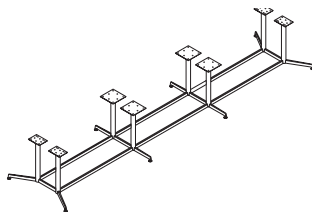
* Height (thickness) for TFL worksurfaces is 1¹/₈".

54"D x 168"W Table Tops (1³/₁₆"H)

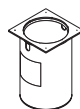
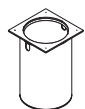
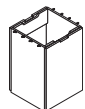
Pricing

Applicable Bases and Factory-Installed Grommet/Cut-Out Options

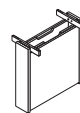
Statement of Line	➤ See page 2.2
Planning	2.8
Pricing	2.29
Surface Materials	2.128

Applicable Bases and Grommet/Cut-Out Options*Note: Bases are specified separately.*

Type	Blade Y	➤ See page 2.113.
Height	Worksurface	
Model	74K4213628CFYL	
Quantity	1	
Grommets	G1ILRMB, G1ILRSL	
Cut-outs	C2C, C4C, C6C, C7C, C8C, C9C, C2ILR, C4ILR, C6ILR, C7ILR, C8ILR, C9ILR	
	➤ See page 2.14 for clearance dims.	
	➤ See page 2.15 for grommet/cut-out location diagrams.	



Type	Square	Cylinder	➤ See pages 2.120–2.121.
Height	Worksurface	Worksurface	
Model	74K2428SQA	74K2428CY 74K2428CYA	
Quantity	3		
Grommets	G1ILRMB, G1ILRSL, G1ILRMB, G1ILRSL		
Cut-outs	C2C, C4C, C6C, C7C, C8C, C9C, C2LR, C4LR, C6LR, C7LR, C8LR, C9LR, C2ILR, C4ILR, C6ILR, C7ILR, C8ILR, C9ILR, C2LCR, C4LCR, C6LCR, C7LCR, C8LCR, C9LCR		
	➤ See page 2.27 for clearance dims.		
	➤ See page 2.28 for grommet/cut-out location diagrams.		

Note: Square and cylinder bases do not require additional weight when used with these tops.

Type	Rectangular	➤ See page 2.116.
Height	Worksurface	
Models	74K3028R 74K3028RR	
Quantity	4	
Grommets	G1ILRMB, G1ILRSL, G1ILRMB, G1ILRSL	
Cut-outs	C2C, C4C, C6C, C7C, C8C, C9C, C2LR, C4LR, C6LR, C2ILR, C4ILR, C6ILR, C7ILR, C8ILR, C2LCR, C4LCR, C6LCR	
	➤ See page 2.18 for clearance dims.	
	➤ See page 2.19 for grommet/cut-out location locations.	

DESIGNATOR KEY:**Grommets** (+\$64 per grommet):

Size—

G1 = G1 grommet

Location—

LR = Left and right; two grommets

ILR = Inside left and right; two

grommets

Finish—

MB = Matte black

SL = Silver

Cut-Outs (+\$58 per cut-out):

Size—

C2 = C2 cut-out

C4 = C4 cut-out

C6 = C6 cut-out

C7 = C7 cut-out

C8 = C8 cut-out

C9 = C9 cut-out

Location—

C = Center; one cut-out

LR = Left and right; two cut-outs

ILR = Inside left and right; two

cut-outs

LCR = Left, center, and right; three

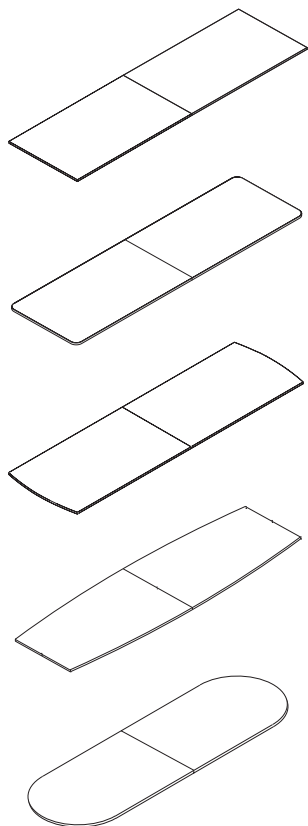
cut-outs

54"D x 192"W Table Tops (1³/₁₆"H)

Pricing

GSA SIN 711-11

D	W	Model	TFL (LL)* Vinyl P Rim	HPL (L) Vinyl 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
Rectangular										
54"	192"	74K54192RT	\$2158	\$3585	—	\$4272	\$6779	\$6779	\$7593	\$7593
Soft Rectangular										
54"	192"	74K54192SRT	2158	3585	—	4272	6779	6779	7593	7593
Arc Rectangular										
54"	192"	74K54192AR	2590	3693	—	4400	6983	6983	7820	7820
Boat										
54"	192"	74K54192BT	2590	3693	—	4400	6983	6983	7820	7820
Racetrack										
54"	192"	74K54192RC	2590	3693	—	4400	6983	6983	7820	7820



Statement of Line	➤ See page 2.2
Planning	2.8
Pricing	2.29
Surface Materials	2.128

Standard Includes

- Two-piece top

How to Specify

- 1 Model
- 2 Material:
 - LL** = TFL with P rim
 - L** = HPL with P rim
 - 2L** = HPL with J 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 vinyl rim (LL or L)
 - 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 (+\$64 per grommet or +\$58 per cut-out):
 - See page 2.90 for applicability and designators.
 - X** = None
- 5 Surface finish price group (omit for LL models):
 - 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)

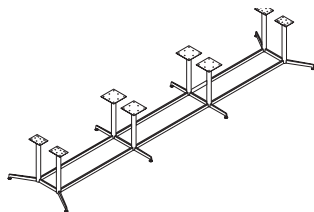
* Height (thickness) for TFL worksurfaces is 1¹/₈".

54"D x 192"W Table Tops (1³/₁₆"H)

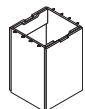
Pricing

Applicable Bases and Factory-Installed Grommet/Cut-Out Options

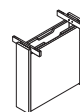
Statement of Line	➤ See page 2.2
Planning	2.8
Pricing	2.29
Surface Materials	2.128

Applicable Bases and Grommet/Cut-Out Options*Note: Bases are specified separately.*

Type	Blade Y	➤ See page 2.113.
Height	Worksurface	
Model	74K4216028CFYL	
Quantity	1	
Grommets	G1ILRMB, G1ILRSL	
Cut-outs	C2C, C4C, C6C, C7C, C8C, C9C, C2ILR, C4ILR, C6ILR, C7ILR, C8ILR, C9ILR	
	➤ See page 2.14 for clearance dims.	
	➤ See page 2.15 for grommet/cut-out location diagrams.	



Type	Square	Cylinder	➤ See pages 2.120–2.121.
Height	Worksurface	Worksurface	
Model	74K2428SQA	74K2428CY 74K2428CYA	
Quantity	3		
Grommets	G1ILRMB, G1ILRSL, G1ILRMB, G1ILRSL		
Cut-outs	C2C, C4C, C6C, C7C, C8C, C9C, C2LR, C4LR, C6LR, C7LR, C8LR, C9LR, C2ILR, C4ILR, C6ILR, C7ILR, C8ILR, C9ILR, C2LCR, C4LCR, C6LCR, C7LCR, C8LCR, C9LCR		
	➤ See page 2.27 for clearance dims.		
	➤ See page 2.28 for grommet/cut-out location diagrams.		

Note: Square and cylinder bases do not require additional weight when used with these tops.

Type	Rectangular	➤ See page 2.116.
Height	Worksurface	
Models	74K3028R 74K3028RR	
Quantity	4	
Grommets	G1ILRMB, G1ILRSL, G1ILRMB, G1ILRSL	
Cut-outs	C2C, C4C, C6C, C7C, C8C, C9C, C2LR, C4LR, C6LR, C2ILR, C4ILR, C6ILR, C7ILR, C8ILR, C9ILR, C2LCR, C4LCR, C6LCR	
	➤ See page 2.18 for clearance dims.	
	➤ See page 2.19 for grommet/cut-out location locations.	

DESIGNATOR KEY:**Grommets** (+\$64 per grommet):

Size—

G1 = G1 grommet

Location—

LR = Left and right; two grommets

ILR = Inside left and right; two

grommets

Finish—

MB = Matte black

SL = Silver

Cut-Outs (+\$58 per cut-out):

Size—

C2 = C2 cut-out

C4 = C4 cut-out

C6 = C6 cut-out

C7 = C7 cut-out

C8 = C8 cut-out

C9 = C9 cut-out

Location—

C = Center; one cut-out

LR = Left and right; two cut-outs

ILR = Inside left and right; two

cut-outs

LCR = Left, center, and right; three

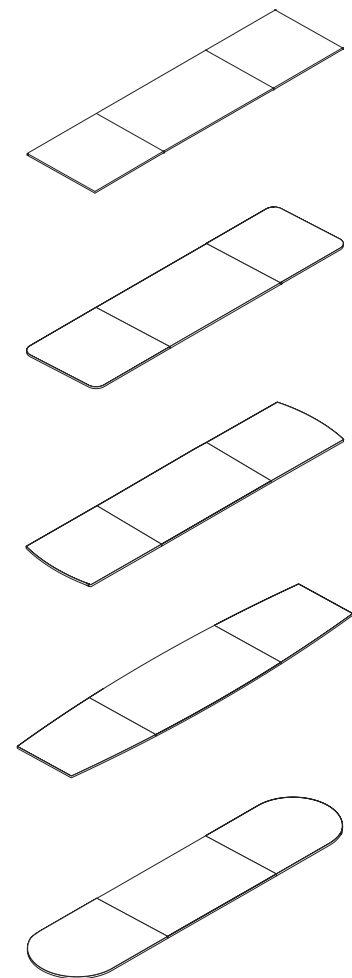
cut-outs

54"D x 216"W Table Tops (1³/₁₆"H)

Pricing

GSA SIN 711-11

D	W	Model	TFL (LL)* Vinyl P Rim	HPL (L) Vinyl 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
Rectangular										
54"	216"	74K54216RT	\$3137	\$4024	—	\$4226	\$7332	\$7332	\$8212	\$8212
Soft Rectangular										
54"	216"	74K54216SRT	3137	4024	—	4226	7332	7332	8212	8212
Arc Rectangular										
54"	216"	74K54216AR	3608	4143	—	4352	7552	7552	8459	8459
Boat										
54"	216"	74K54216BT	3608	4143	—	4352	7552	7552	8459	8459
Racetrack										
54"	216"	74K54216RC	3608	4143	—	4352	7552	7552	8459	8459



* Height (thickness) for TFL
worksurfaces is 1¹/₈".

Statement of Line	➤ See page 2.2
Planning	2.8
Pricing	2.29
Surface Materials	2.128

Standard Includes

- Three-piece top

How to Specify

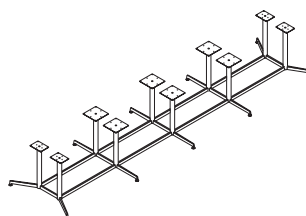
- 1 Model
- 2 Material:
 - LL** = TFL with P rim
 - L** = HPL with P rim
 - 2L** = HPL with J rim
 - LW** = HPL with wood F or M rim
 - W** = Wood with wood F or M rim
 - 1LW** = HPL with wood S rim
 - 1W** = Wood with wood S rim
- 3 Rim profile:
 - P** = Softened vinyl rim (LL or L)
 - J** = HPL self 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 (+\$64 per grommet or +\$58 per cut-out):
 - See page 2.92 for applicability and designators.
 - X** = None
- 5 Surface finish price group (omit for LL models):
 - 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)

54"D x 216"W Table Tops (1³/₁₆"H)

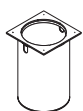
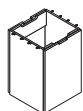
Pricing

Applicable Bases and Factory-Installed Grommet/Cut-Out Options

Statement of Line	➤ See page 2.2
Planning	2.8
Pricing	2.29
Surface Materials	2.128

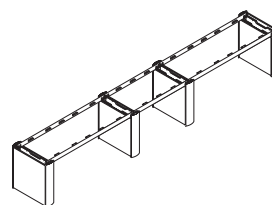
Applicable Bases and Grommet/Cut-Out Options*Note: Bases are specified separately.*

Type	Blade Y	➤ See page 2.113.
Height	Worksurface	
Model	74K4218428CFYL	
Quantity	1	
Grommets	G1CCMB, G1CCSL	
Cut-outs	C2CC, C4CC, C6CC, C7CC, C8CC, C9CC, C2ILR, C4ILR, C6ILR, C7ILR, C8ILR, C9ILR	
	➤ See page 2.14 for clearance dims.	
	➤ See page 2.15 for grommet/cut-out location diagrams.	



Type	Square	Cylinder	➤ See pages 2.120–2.121.
Height	Worksurface	Worksurface	
Model	74K2428SQA	74K2428CY 74K2428CYA	
Quantity	4		
Grommets	G1CMB, G1CSL, G1CCMB, G1CCSL		
Cut-outs	C2C, C4C, C6C, C7C, C8C, C9C, C2CC, C4CC, C6CC, C7CC, C8CC, C9CC, C2ILR, C4ILR, C6ILR, C7ILR, C8ILR, C9ILR, C2LCR, C4LCR, C6LCR, C7LCR, C8LCR, C9LCR, C2ILCR, C4ILCR, C6ILCR, C7ILCR, C8ILCR, C9ILCR		
	➤ See page 2.27 for clearance dims.		
	➤ See page 2.28 for grommet/cut-out location diagrams.		

Note: Square and cylinder bases do not require additional weight when used with these tops.



Type	Beam	➤ See page 2.117.
Height	Worksurface	
Model	74K3017428B 74K3017428BR	
Quantity	1	
Grommets	G1CMB, G1CSL, G1CCMB, G1CCSL	
Cut-outs	C2C, C4C, C6C, C7C, C8C, C9C, C2CC, C4CC, C6CC, C2ILR, C4ILR, C6ILR, C7ILR, C8ILR, C9ILR, C2ILCR, C4ILCR, C6ILCR, C7ILCR, C8ILCR, C9ILCR,	
	➤ See page 2.21 for clearance dims.	
	➤ See page 2.22 for grommet/cut-out location diagrams.	

DESIGNATOR KEY:**Grommets** (+\$64 per grommet):

Size—

G1 = G1 grommet

Location—

C = Center; one grommet

CC = Center center; two grommets

Finish—

MB = Matte black

SL = Silver

Cut-Outs (+\$58 per cut-out):

Size—

C2 = C2 cut-out

C4 = C4 cut-out

C6 = C6 cut-out

C7 = C7 cut-out

C8 = C8 cut-out

C9 = C9 cut-out

Location—

C = Center; one cut-out

CC = Center center; two cut-outs

ILR = Inside left and right; two cut-outs

LCR = Left, center, and right; three cut-outs

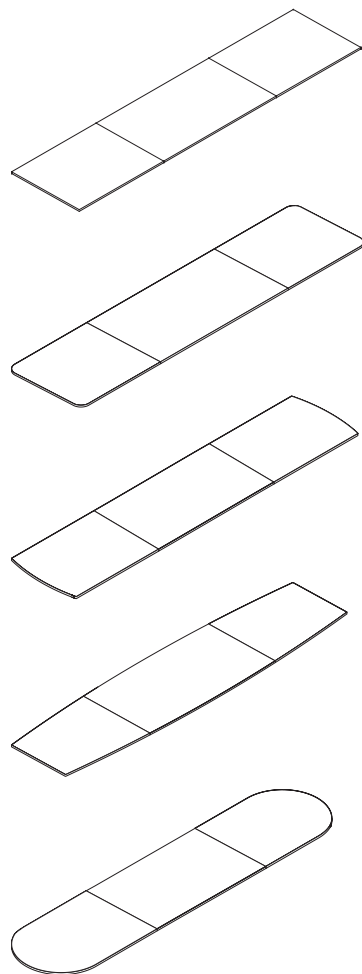
ILCR = Inside left, center, right; three cut-outs

54"D x 240"W Table Tops (1³/₁₆"H)

Pricing

GSA SIN 711-11

D	W	Model	TFL (LL)* Vinyl P Rim	HPL (L) Vinyl 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
Rectangular										
54"	240"	74K54240RT	\$4214	\$4969	—	\$5217	\$7957	\$7957	\$8913	\$8913
Soft Rectangular										
54"	240"	74K54240SRT	4214	4969	—	5217	7957	7957	8913	8913
Arc Rectangular										
54"	240"	74K54240AR	4845	5118	—	5374	8196	8196	9179	9179
Boat										
54"	240"	74K54240BT	4845	5118	—	5374	8196	8196	9179	9179
Racetrack										
54"	240"	74K54240RC	4845	5118	—	5374	8196	8196	9179	9179



* Height (thickness) for TFL
worksurfaces is 1¹/₈".

Statement of Line	➤ See page 2.2
Planning	2.8
Pricing	2.29
Surface Materials	2.128

Standard Includes

- Three-piece top

How to Specify

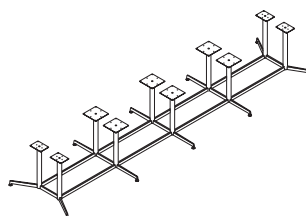
- 1 Model
- 2 Material:
 - LL** = TFL with P rim
 - L** = HPL with P rim
 - 2L** = HPL with J rim
 - LW** = HPL with wood F or M rim
 - W** = Wood with wood F or M rim
 - 1LW** = HPL with wood S rim
 - 1W** = Wood with wood S rim
- 3 Rim profile:
 - P** = Softened vinyl rim (LL or L)
 - J** = HPL self 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 (+\$64 per grommet or +\$58 per cut-out):
 - See page 2.94 for applicability and designators.
 - X** = None
- 5 Surface finish price group (omit for LL models):
 - 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)

54"D x 240"W Table Tops (1³/₁₆"H)

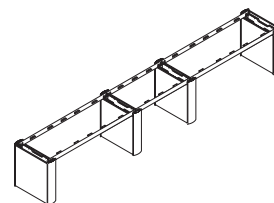
Pricing

Applicable Bases and Factory-Installed Grommet/Cut-Out Options

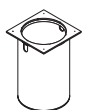
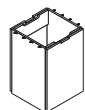
Statement of Line	➤ See page 2.2
Planning	2.8
Pricing	2.29
Surface Materials	2.128

Applicable Bases and Grommet/Cut-Out Options*Note: Bases are specified separately.*

Type	Blade Y	➤ See page 2.113.
Height	Worksurface	
Model	74K4220828CFYL	
Quantity	1	
Grommets	G1CCMB, G1CCSL	
Cut-outs	C2CC, C4CC, C6CC, C7CC, C8CC, C9CC, C2ILR, C4ILR, C6ILR, C7ILR, C8ILR, C9ILR	
	➤ See page 2.14 for clearance dims.	
	➤ See page 2.15 for grommet/cut-out location diagrams.	



Type	Beam	➤ See page 2.117.
Height	Worksurface	
Model	74K3019828B 74K3019828BR	
Quantity	1	
Grommets	G1CMB, G1CSL, G1CCMB, G1CCSL	
Cut-outs	C2C, C4C, C6C, C7C, C8C, C9C, C2CC, C4CC, C6CC, C2ILR, C4ILR, C6ILR, C7ILR, C8ILR, C9ILR, C2ILCR, C4ILCR, C6ILCR, C7ILCR, C8ILCR, C9ILCR	
	➤ See page 2.21 for clearance dims.	
	➤ See page 2.22 for grommet/cut-out location diagrams.	



Type	Square	Cylinder	➤ See pages 2.120–2.121.
Height	Worksurface	Worksurface	
Model	74K2428SQA	74K2428CY 74K2428CYA	
Quantity	4		
Grommets	G1CMB, G1CSL, G1CCMB, G1CCSL		
Cut-outs	C2C, C4C, C6C, C7C, C8C, C9C, C2CC, C4CC, C6CC, C7CC, C8CC, C9CC, C2ILR, C4ILR, C6ILR, C7ILR, C8ILR, C9ILR, C2LCR, C4LCR, C6LCR, C7LCR, C8LCR, C9LCR, C2ILCR, C4ILCR, C6ILCR, C7ILCR, C8ILCR, C9ILCR		
	➤ See page 2.27 for clearance dims.		
	➤ See page 2.28 for grommet/cut-out location diagrams.		

Note: Square and cylinder bases do not require additional weight when used with these tops.

DESIGNATOR KEY:**Grommets** (+\$64 per grommet):

Size—

G1 = G1 grommet

Location—

C = Center; one grommet

CC = Center center; two grommets

Finish—

MB = Matte black

SL = Silver

Cut-Outs (+\$58 per cut-out):

Size—

C2 = C2 cut-out

C4 = C4 cut-out

C6 = C6 cut-out

C7 = C7 cut-out

C8 = C8 cut-out

C9 = C9 cut-out

Location—

C = Center; one cut-out

CC = Center center; two cut-outs

ILR = Inside left and right; two

cut-outs

LCR = Left, center, and right; three

cut-outs

ILCR = Inside left, center, right; three

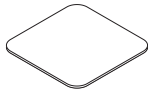
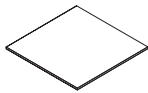
cut-outs

60"D x 60"W Table Tops (1³/₁₆"H)

Pricing

GSA SIN 711-11

<i>D</i>	<i>W</i>	<i>Model</i>	<i>TFL</i> (LL)* Vinyl P Rim	<i>HPL</i> (L) Vinyl 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
Round										
60" diameter		74K60RD	\$676	\$812	—	\$852	\$1701	\$1701	\$1871	\$1871
Square										
60"	60"	74K6060SQ	676	812	—	852	1701	1701	1871	1871
Soft Square										
60"	60"	74K6060SSQ	676	812	—	852	1701	1701	1871	1871



* Height (thickness) for TFL worksurfaces is 1¹/₈".

Statement of Line	➤ See page 2.2
Planning	2.8
Pricing	2.29
Surface Materials	2.128

Standard Includes

- Top

How to Specify

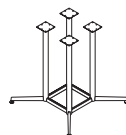
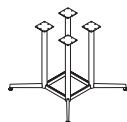
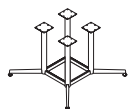
- 1 Model
- 2 Material:
 - LL** = TFL with P rim
 - L** = HPL with P rim
 - 2L** = HPL with J rim
 - LW** = HPL with wood F or M rim
 - W** = Wood with wood F or M rim
 - 1LW** = HPL with wood S rim
 - 1W** = Wood with wood S rim
- 3 Rim profile:
 - P** = Softened vinyl rim (LL or L)
 - J** = HPL self 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 (+\$64 per grommet or +\$58 per cut-out):
 - See page 2.96 for applicability and designators.
 - X** = None
- 5 Surface finish price group (omit for LL models):
 - 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)

60"D x 60"W Table Tops (1³/₁₆"H)

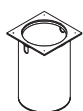
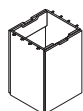
Pricing

Applicable Bases and Factory-Installed Grommet/Cut-Out Options

Statement of Line	➤ See page 2.2
Planning	2.8
Pricing	2.29
Surface Materials	2.128

Applicable Bases and Grommet/Cut-Out Options*Note: Bases are specified separately.*

Type	Blade Quad			➤ See page 2.110.
Height	Worksurface	Standing Counter	Standing	
Models	74K3728CFQX	74K3735CFQX	74K3741CFQX	
Quantity	1			
Grommets	G1CMB, G1CSL			
Cut-outs	C2C, C4C, C6C, C8C			
	➤ See page 2.14 for clearance dims.			
	➤ See page 2.15 for grommet/cut-out location diagrams.			



Type	Square	Cylinder	➤ See pages 2.120–2.121.
Height	Worksurface	Worksurface	
Model	74K2428SQA	74K2428CY (round top only) 74K2428CYA (round top only)	
Quantity	1		
Grommets	G1CMB, G1CSL, G1LRMB, G1LRSL		
Cut-outs	C2C, C4C, C6C, C7C, C8C, C9C, C2LR, C4LR, C6LR, C7LR, C8LR, C9LR		
	➤ See page 2.27 for clearance dims.		
	➤ See page 2.28 for grommet/cut-out location diagrams.		

Note: Square and cylinder bases require three 27 lb. bags (81 lbs. total) of counterweight per base to prevent tipping. Counterweight is ordered separately.

DESIGNATOR KEY:**Grommets** (+\$64 per grommet):

Size—

G1 = G1 grommet

Location—

C = Center; one grommet

LR = Left and right; two grommets

Finish—

MB = Matte black

SL = Silver

Cut-Outs (+\$58 per cut-out):

Size—

C2 = C2 cut-out

C4 = C4 cut-out

C6 = C6 cut-out

C7 = C7 cut-out

C8 = C8 cut-out

C9 = C9 cut-out

Location—

C = Center; one cut-out

LR = Left and right; two cut-outs

60"D x 144"W Table Tops (1³/₁₆"H)

Pricing

GSA SIN 711-11

D	W	Model	TFL (LL)* Vinyl P Rim	HPL (L) Vinyl 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
Rectangular										
60"	144"	74K60144RT	\$2412	\$4233	—	\$4444	\$5902	\$5902	\$6669	\$6669
Soft Rectangular										
60"	144"	74K60144SRT	2412	4233	—	4444	5902	5902	6669	6669
Arc Rectangular										
60"	144"	74K60144AR	2895	4359	—	4577	6079	6079	6870	6870
Boat										
60"	144"	74K60144BT	2895	4359	—	4577	6079	6079	6870	6870
Racetrack										
60"	144"	74K60144RC	2895	4359	—	4577	6079	6079	6870	6870

Statement of Line	➤ See page 2.2
Planning	2.8
Pricing	2.29
Surface Materials	2.128

Standard Includes

- Two-piece top

How to Specify

- 1 Model
- 2 Material:
 - LL** = TFL with P rim
 - L** = HPL with P rim
 - 2L** = HPL with J 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 vinyl rim (LL or L)
 - 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 (+\$64 per grommet or +\$58 per cut-out):
 - See page 2.98 for applicability and designators.
 - X** = None
- 5 Surface finish price group (omit for LL models):
 - 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)

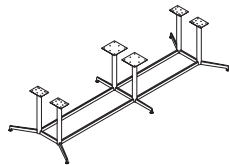
* Height (thickness) for TFL worksurfaces is 1¹/₈".

60"D x 144"W Table Tops (1³/₁₆"H)

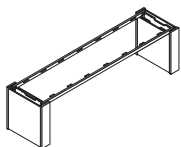
Pricing

Applicable Bases and Factory-Installed Grommet/Cut-Out Options

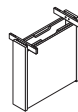
Statement of Line	➤ See page 2.2
Planning	2.8
Pricing	2.29
Surface Materials	2.128

Applicable Bases and Grommet/Cut-Out Options*Note: Bases are specified separately.*

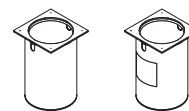
Type	Blade Y	➤ See page 2.113.
Height	Worksurface	
Model	74K4211228CFYL	
Quantity	1	
Grommets	G1ILRMB, G1ILRSL	
Cut-outs	C2ILR, C4ILR, C6ILR, C7ILR, C8ILR, C9ILR	
	➤ See page 2.14 for clearance dims.	
	➤ See page 2.15 for grommet/cut-out location diagrams.	



Type	Beam	➤ See page 2.117.
Height	Worksurface	
Models	74K3010228B 74K3010228BR	
Quantity	1	
Grommets	G1ILRMB, G1ILRSL	
Cut-outs	C2C, C4C, C6C, C7C, C8C, C9C, C2ILR, C4ILR, C6ILR, C7ILR, C8ILR, C9ILR	
	➤ See page 2.21 for clearance dims.	
	➤ See page 2.22 for grommet/cut-out location diagrams.	



Type	Rectangular	➤ See page 2.116.
Height	Worksurface	
Models	74K3028R 74K3028RR	
Quantity	3	
Grommets	G1LRMB, G1LRSL, G1ILRMB, G1ILRSL	
Cut-outs	C2C, C4C, C6C, C2LR, C4LR, C6LR, C2ILR, C4ILR, C6ILR, C7ILR, C8ILR, C9ILR, C2LCR, C4LCR, C6LCR	
	➤ See page 2.18 for clearance dims.	
	➤ See page 2.19 for grommet/cut-out location locations.	



Type	Square	Cylinder	➤ See pages 2.120–2.121.
Height	Worksurface	Worksurface	
Model	74K2428SQA	74K2428CY 74K2428CYA	
Quantity	3		
Grommets	G1LRMB, G1LRSL, G1ILRMB, G1ILRSL		
Cut-outs	C2C, C4C, C6C, C7C, C8C, C9C, C2LR, C4LR, C6LR, C7LR, C8LR, C9LR, C2ILR, C4ILR, C6ILR, C7ILR, C8ILR, C9ILR, C2LCR, C4LCR, C6LCR, C7LCR, C8LCR, C9LCR		
	➤ See page 2.27 for clearance dims.		
	➤ See page 2.28 for grommet/cut-out location diagrams.		

*Note: Square and cylinder bases to not require additional weight when used with these tops.***DESIGNATOR KEY:****Grommets** (+\$64 per grommet):

Size—

G1 = G1 grommet

Location—

LR = Left and right; two grommets

ILR = Inside left and right; two

grommets

Finish—

MB = Matte black

SL = Silver

Cut-Outs (+\$58 per cut-out):

Size—

C2 = C2 cut-out

C4 = C4 cut-out

C6 = C6 cut-out

C7 = C7 cut-out

C8 = C8 cut-out

C9 = C9 cut-out

Location—

C = Center; one cut-out

LR = Left and right; two cut-outs

ILR = Inside left and right; two

cut-outs

LCR = Left, center, and right; three

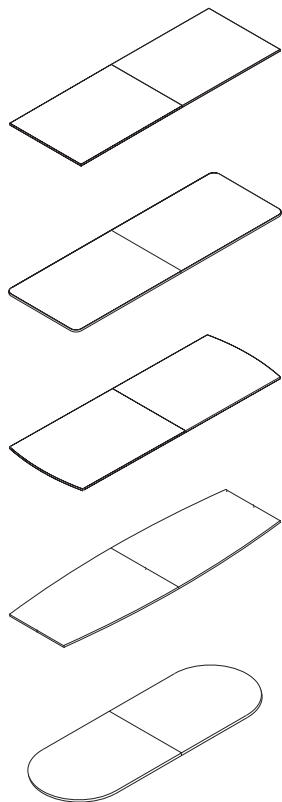
cut-outs

60"D x 168"W Table Tops (1³/₁₆"H)

Pricing

GSA SIN 711-11

<i>D</i>	<i>W</i>	<i>Model</i>	<i>TFL</i> (LL)* Vinyl P Rim	<i>HPL</i> (L) Vinyl 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
Rectangular										
60"	168"	74K60168RT	\$2582	\$4541	—	\$4764	\$6610	\$6610	\$7403	\$7403
Soft Rectangular										
60"	168"	74K60168SRT	2582	4541	—	4764	6610	6610	7403	7403
Arc Rectangular										
60"	168"	74K60168AR	3098	4678	—	4908	6807	6807	7625	7625
Boat										
60"	168"	74K60168BT	3098	4678	—	4908	6807	6807	7625	7625
Racetrack										
60"	168"	74K60168RC	3098	4678	—	4908	6807	6807	7625	7625



* Height (thickness) for TFL
worksurfaces is 1¹/₈".

Statement of Line	➤ See page 2.2
Planning	2.8
Pricing	2.29
Surface Materials	2.128

Standard Includes

- Two-piece top

How to Specify

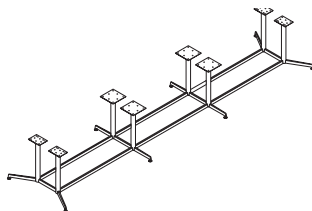
- 1 Model
- 2 Material:
 - LL** = TFL with P rim
 - L** = HPL with P rim
 - 2L** = HPL with J rim
 - LW** = HPL with wood F or M rim
 - W** = Wood with wood F or M rim
 - 1LW** = HPL with wood S rim
 - 1W** = Wood with wood S rim
- 3 Rim profile:
 - P** = Softened vinyl rim (LL or L)
 - J** = HPL self 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 (+\$64 per grommet or +\$58 per cut-out):
 - See page 2.100 for applicability and designators.
 - X** = None
- 5 Surface finish price group (omit for LL models):
 - 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)

60"D x 168"W Table Tops (1³/₁₆"H)

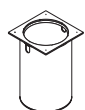
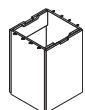
Pricing

Applicable Bases and Factory-Installed Grommet/Cut-Out Options

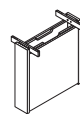
Statement of Line	➤ See page 2.2
Planning	2.8
Pricing	2.29
Surface Materials	2.128

Applicable Bases and Grommet/Cut-Out Options*Note: Bases are specified separately.*

Type	Blade Y	➤ See page 2.113.
Height	Worksurface	
Model	74K4213628CFYL	
Quantity	1	
Grommets	G1ILRMB, G1ILRSL	
Cut-outs	C2C, C4C, C6C, C7C, C8C, C9C, C2ILR, C4ILR, C6ILR, C7ILR, C8ILR, C9ILR	
	➤ See page 2.14 for clearance dims.	
	➤ See page 2.15 for grommet/cut-out location diagrams.	



Type	Square	Cylinder	➤ See pages 2.120–2.121.
Height	Worksurface	Worksurface	
Model	74K2428SQA	74K2428CY 74K2428CYA	
Quantity	3		
Grommets	G1ILRMB, G1ILRSL, G1ILRMB, G1ILRSL		
Cut-outs	C2C, C4C, C6C, C7C, C8C, C9C, C2LR, C4LR, C6LR, C7LR, C8LR, C9LR, C2ILR, C4ILR, C6ILR, C7ILR, C8ILR, C9ILR, C2LCR, C4LCR, C6LCR, C7LCR, C8LCR, C9LCR		
	➤ See page 2.27 for clearance dims.		
	➤ See page 2.28 for grommet/cut-out location diagrams.		

Note: Square and cylinder bases do not require additional weight when used with these tops.

Type	Rectangular	➤ See page 2.116.
Height	Worksurface	
Models	74K3028R 74K3028RR	
Quantity	4	
Grommets	G1ILRMB, G1ILRSL, G1ILRMB, G1ILRSL	
Cut-outs	C2C, C4C, C6C, C7C, C8C, C9C, C2LR, C4LR, C6LR, C2ILR, C4ILR, C6ILR, C7ILR, C8ILR C2LCR, C4LCR, C6LCR	
	➤ See page 2.18 for clearance dims.	
	➤ See page 2.19 for grommet/cut-out location locations.	

DESIGNATOR KEY:**Grommets** (+\$64 per grommet):

Size—

G1 = G1 grommet

Location—

LR = Left and right; two grommets

ILR = Inside left and right; two

grommets

Finish—

MB = Matte black

SL = Silver

Cut-Outs (+\$58 per cut-out):

Size—

C2 = C2 cut-out

C4 = C4 cut-out

C6 = C6 cut-out

C7 = C7 cut-out

C8 = C8 cut-out

C9 = C9 cut-out

Location—

C = Center; one cut-out

LR = Left and right; two cut-outs

ILR = Inside left and right; two

cut-outs

LCR = Left, center, and right; three

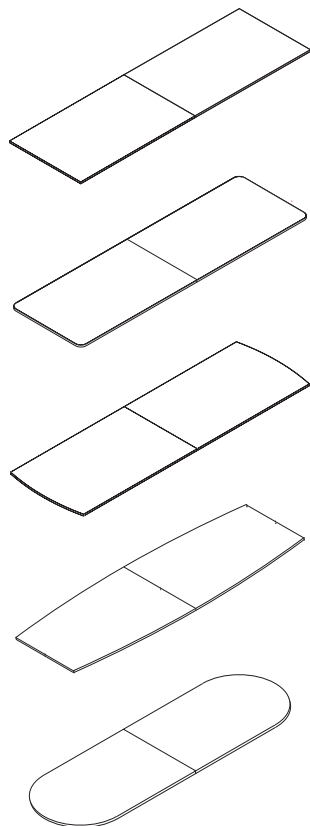
cut-outs

60"D x 192"W Table Tops (1³/₁₆"H)

Pricing

GSA SIN 711-11

D	W	Model	TFL (LL)* Vinyl P Rim	HPL (L) Vinyl 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
Rectangular										
60"	192"	74K60192RT	\$2762	\$5047	—	\$5289	\$7398	\$7398	\$8284	\$8284
Soft Rectangular										
60"	192"	74K60192SRT	2762	5047	—	5289	7398	7398	8284	8284
Arc Rectangular										
60"	192"	74K60192AR	3314	5198	—	5448	7619	7619	8533	8533
Boat										
60"	192"	74K60192BT	3314	5198	—	5448	7619	7619	8533	8533
Racetrack										
60"	192"	74K60192RC	3314	5198	—	5448	7619	7619	8533	8533



Statement of Line	➤ See page 2.2
Planning	2.8
Pricing	2.29
Surface Materials	2.128

Standard Includes

- Two-piece top

How to Specify

- 1 Model
- 2 Material:
 - LL** = TFL with P rim
 - L** = HPL with P rim
 - 2L** = HPL with J 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 vinyl rim (LL or L)
 - 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 (+\$64 per grommet or +\$58 per cut-out):
 - See page 2.102 for applicability and designators.
 - X** = None
- 5 Surface finish price group (omit for LL models):
 - 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)

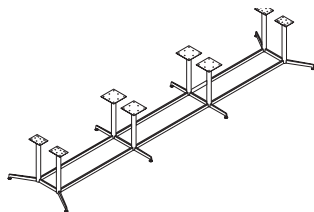
* Height (thickness) for TFL
worksurfaces is 1¹/₈".

60"D x 192"W Table Tops (1³/₁₆"H)

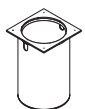
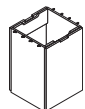
Pricing

Applicable Bases and Factory-Installed Grommet/Cut-Out Options

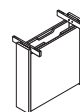
Statement of Line	➤ See page 2.2
Planning	2.8
Pricing	2.29
Surface Materials	2.128

Applicable Bases and Grommet/Cut-Out Options*Note: Bases are specified separately.*

Type	Blade Y	➤ See page 2.113.
Height	Worksurface	
Model	74K4216028CFYL	
Quantity	1	
Grommets	G1ILRMB, G1ILRSL	
Cut-outs	C2C, C4C, C6C, C7C, C8C, C9C, C2ILR, C4ILR, C6ILR, C7ILR, C8ILR, C9ILR	
	➤ See page 2.14 for clearance dims.	
	➤ See page 2.15 for grommet/cut-out location diagrams.	



Type	Square	Cylinder	➤ See pages 2.120–2.121.
Height	Worksurface	Worksurface	
Model	74K2428SQA	74K2428CY 74K2428CYA	
Quantity	3		
Grommets	G1ILRMB, G1ILRSL, G1ILRMB, G1ILRSL		
Cut-outs	C2C, C4C, C6C, C7C, C8C, C9C, C2LR, C4LR, C6LR, C7LR, C8LR, C9LR, C2ILR, C4ILR, C6ILR, C7ILR, C8ILR, C9ILR, C2LCR, C4LCR, C6LCR, C7LCR, C8LCR, C9LCR		
	➤ See page 2.27 for clearance dims.		
	➤ See page 2.28 for grommet/cut-out location diagrams.		

Note: Square and cylinder bases do not require additional weight when used with these tops.

Type	Rectangular	➤ See page 2.116.
Height	Worksurface	
Models	74K3028R 74K3028RR	
Quantity	4	
Grommets	G1ILRMB, G1ILRSL, G1ILRMB, G1ILRSL	
Cut-outs	C2C, C4C, C6C, C7C, C8C, C9C, C2LR, C4LR, C6LR, C2ILR, C4ILR, C6ILR, C7ILR, C8ILR, C9ILR, C2LCR, C4LCR, C6LCR	
	➤ See page 2.18 for clearance dims.	
	➤ See page 2.19 for grommet/cut-out location locations.	

DESIGNATOR KEY:**Grommets** (+\$64 per grommet):

Size—

G1 = G1 grommet

Location—

LR = Left and right; two grommets

ILR = Inside left and right; two

grommets

Finish—

MB = Matte black

SL = Silver

Cut-Outs (+\$58 per cut-out):

Size—

C2 = C2 cut-out

C4 = C4 cut-out

C6 = C6 cut-out

C7 = C7 cut-out

C8 = C8 cut-out

C9 = C9 cut-out

Location—

C = Center; one cut-out

LR = Left and right; two cut-outs

ILR = Inside left and right; two

cut-outs

LCR = Left, center, and right; three

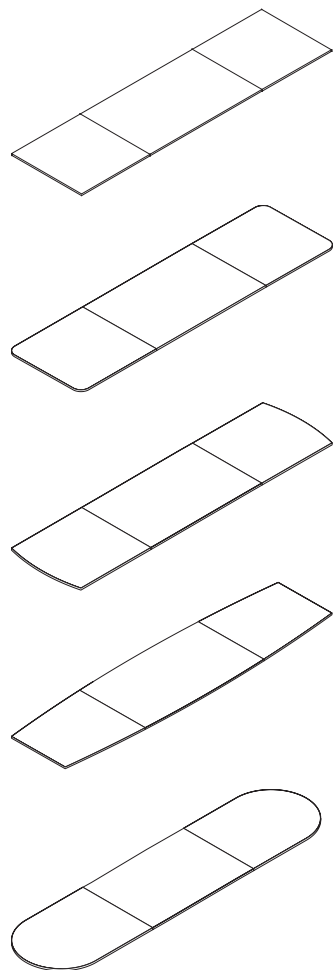
cut-outs

60"D x 216"W Table Tops (1³/₁₆"H)

Pricing

GSA SIN 711-11

D	W	Model	TFL (LL)* Vinyl P Rim	HPL (L) Vinyl 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
Rectangular										
60"	216"	74K60216RT	\$4006	\$5605	—	\$5887	\$8152	\$8152	\$9131	\$9131
Soft Rectangular										
60"	216"	74K60216SRT	4006	5605	—	5887	8152	8152	9131	9131
Arc Rectangular										
60"	216"	74K60216AR	4606	5772	—	6065	8397	8397	9403	9403
Boat										
60"	216"	74K60216BT	4606	5772	—	6065	8397	8397	9403	9403
Racetrack										
60"	216"	74K60216RC	4606	5772	—	6065	8397	8397	9403	9403



* Height (thickness) for TFL
worksurfaces is 1¹/₈".

Statement of Line	➤ See page 2.2
Planning	2.8
Pricing	2.29
Surface Materials	2.128

Standard Includes

- Three-piece top

How to Specify

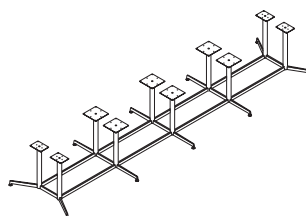
- 1 Model
- 2 Material:
 - LL** = TFL with P rim
 - L** = HPL with P rim
 - 2L** = HPL with J rim
 - LW** = HPL with wood F or M rim
 - W** = Wood with wood F or M rim
 - 1LW** = HPL with wood S rim
 - 1W** = Wood with wood S rim
- 3 Rim profile:
 - P** = Softened vinyl rim (LL or L)
 - SL** = Sloped 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 (+\$64 per grommet or +\$58 per cut-out):
 - See page 2.104 for applicability and designators.
 - X** = None
- 5 Surface finish price group (omit for LL models):
 - 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)

60"D x 216"W Table Tops (1³/₁₆"H)

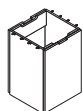
Pricing

Applicable Bases and Factory-Installed Grommet/Cut-Out Options

Statement of Line	➤ See page 2.2
Planning	2.8
Pricing	2.29
Surface Materials	2.128

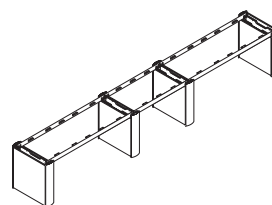
Applicable Bases and Grommet/Cut-Out Options*Note: Bases are specified separately.*

Type	Blade Y	➤ See page 2.113.
Height	Worksurface	
Model	74K4218428CFYL	
Quantity	1	
Grommets	G1CCMB, G1CCSL	
Cut-outs	C2CC, C4CC, C6CC, C7CC, C8CC, C9CC, C2ILR, C4ILR, C6ILR, C7ILR, C8ILR, C9ILR	
	➤ See page 2.14 for clearance dims.	
	➤ See page 2.15 for grommet/cut-out location diagrams.	



Type	Square	Cylinder	➤ See pages 2.120–2.121.
Height	Worksurface	Worksurface	
Model	74K2428SQA	74K2428CY 74K2428CYA	
Quantity	4		
Grommets	G1CMB, G1CSL, G1CCMB, G1CCSL		
Cut-outs	C2C, C4C, C6C, C7C, C8C, C9C, C2CC, C4CC, C6CC, C7CC, C8CC, C9CC, C2ILR, C4ILR, C6ILR, C7ILR, C8ILR, C9ILR, C2LCR, C4LCR, C6LCR, C7LCR, C8LCR, C9LCR, C2ILCR, C4ILCR, C6ILCR, C7ILCR, C8ILCR, C9ILCR		
	➤ See page 2.27 for clearance dims.		
	➤ See page 2.28 for grommet/cut-out location diagrams.		

Note: Square and cylinder bases do not require additional weight when used with these tops.



Type	Beam	➤ See page 2.117.
Height	Worksurface	
Model	74K3017428B 74K3017428BR	
Quantity	1	
Grommets	G1CMB, G1CSL, G1CCMB, G1CCSL	
Cut-outs	C2C, C4C, C6C, C7C, C8C, C9C, C2CC, C4CC, C6CC, C2ILR, C4ILR, C6ILR, C7ILR, C8ILR, C9ILR, C2ILCR, C4ILCR, C6ILCR, C7ILCR, C8ILCR, C9ILCR	
	➤ See page 2.21 for clearance dims.	
	➤ See page 2.22 for grommet/cut-out location diagrams.	

DESIGNATOR KEY:**Grommets** (+\$64 per grommet):

Size—

G1 = G1 grommet

Location—

C = Center; one grommet

CC = Center center; two grommets

Finish—

MB = Matte black

SL = Silver

Cut-Outs (+\$58 per cut-out):

Size—

C2 = C2 cut-out

C4 = C4 cut-out

C6 = C6 cut-out

C7 = C7 cut-out

C8 = C8 cut-out

C9 = C9 cut-out

Location—

C = Center; one cut-out

CC = Center center; two cut-outs

ILR = Inside left and right; two cut-outs

LCR = Left, center, and right; three cut-outs

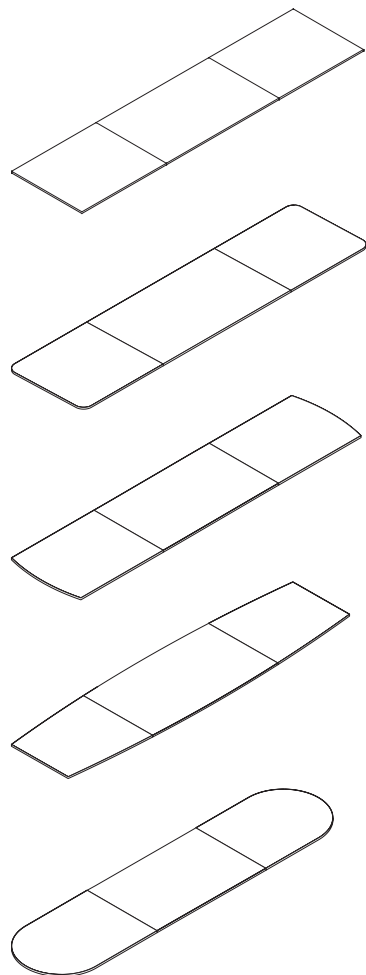
ILCR = Inside left, center, right; three cut-outs

60"D x 240"W Table Tops (1³/₁₆"H)

Pricing

GSA SIN 711-11

D	W	Model	TFL (LL)* Vinyl P Rim	HPL (L) Vinyl 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
Rectangular										
60"	240"	74K60240RT	\$5007	\$6508	—	\$6833	\$9280	\$9280	\$10394	\$10394
Soft Rectangular										
60"	240"	74K60240SRT	5007	6508	—	6833	9280	9280	10394	10394
Arc Rectangular										
60"	240"	74K60240AR	5757	6702	—	7037	9557	9557	10594	10594
Boat										
60"	240"	74K60240BT	5757	6702	—	7037	9557	9557	10594	10594
Racetrack										
60"	240"	74K60240RC	5757	6702	—	7037	9557	9557	10594	10594



* Height (thickness) for TFL
worksurfaces is 1¹/₈".

Statement of Line	➤ See page 2.2
Planning	2.8
Pricing	2.29
Surface Materials	2.128

Standard Includes

- Three-piece top

How to Specify

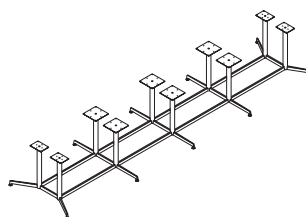
- 1 Model
- 2 Material:
 - LL** = TFL with P rim
 - L** = HPL with P rim
 - 2L** = HPL with J rim
 - LW** = HPL with wood F or M rim
 - W** = Wood with wood F or M rim
 - 1LW** = HPL with wood S rim
 - 1W** = Wood with wood S rim
- 3 Rim profile:
 - P** = Softened vinyl rim (LL or L)
 - SL** = Sloped 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 (+\$64 per grommet or +\$58 per cut-out):
 - See page 2.106 for applicability and designators.
 - X** = None
- 5 Surface finish price group (omit for LL models):
 - 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)

60"D x 240"W Table Tops (1³/₁₆"H)

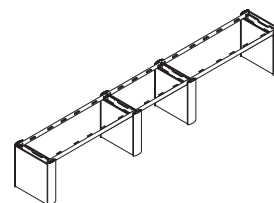
Pricing

Applicable Bases and Factory-Installed Grommet/Cut-Out Options

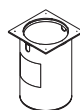
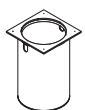
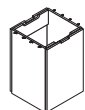
Statement of Line	➤ See page 2.2
Planning	2.8
Pricing	2.29
Surface Materials	2.128

Applicable Bases and Grommet/Cut-Out Options*Note: Bases are specified separately.*

Type	Blade Y	➤ See page 2.113.
Height	Worksurface	
Model	74K4220828CFYL	
Quantity	1	
Grommets	G1CCMB, G1CCSL	
Cut-outs	C2CC, C4CC, C6CC, C7CC, C8CC, C9CC, C2ILR, C4ILR, C6ILR, C7ILR, C8ILR, C9ILR	
	➤ See page 2.14 for clearance dims.	
	➤ See page 2.15 for grommet/cut-out location diagrams.	



Type	Beam	➤ See page 2.117.
Height	Worksurface	
Model	74K3019828B 74K3019828BR	
Quantity	1	
Grommets	G1CMB, G1CSL, G1CCMB, G1CCSL	
Cut-outs	C2C, C4C, C6C, C7C, C8C, C9C, C2CC, C4CC, C6CC C2ILR, C4ILR, C6ILR, C7ILR, C8ILR, C9ILR, C2ILCR, C4ILCR, C6ILCR, C7ILCR, C8ILCR, C9ILCR	
	➤ See page 2.21 for clearance dims.	
	➤ See page 2.22 for grommet/cut-out location diagrams.	



Type	Square	Cylinder	➤ See pages 2.120–2.121.
Height	Worksurface	Worksurface	
Model	74K2428SQA	74K2428CY 74K2428CYA	
Quantity	4		
Grommets	G1CMB, G1CSL, G1LRMB, G1LRSL		
Cut-outs	C2C, C4C, C6C, C7C, C8C, C9C, C2CC, C4CC, C6CC, C7CC, C8CC, C9CC, C2ILR, C4ILR, C6ILR, C7ILR, C8ILR, C9ILR, C2LCR, C4LCR, C6LCR, C7LCR, C8LCR, C9LCR, C2ILCR, C4ILCR, C6ILCR, C7ILCR, C8ILCR, C9ILCR		
	➤ See page 2.27 for clearance dims.		
	➤ See page 2.28 for grommet/cut-out location diagrams.		

Note: Square and cylinder bases do not require additional weight when used with these tops.

DESIGNATOR KEY:**Grommets** (+\$64 per grommet):

Size—

G1 = G1 grommet

Location—

C = Center; one grommet

CC = Center center; two grommets

LR = Left and right; two grommets

Finish—

MB = Matte black

SL = Silver

Cut-Outs (+\$58 per cut-out):

Size—

C2 = C2 cut-out

C4 = C4 cut-out

C6 = C6 cut-out

C7 = C7 cut-out

C8 = C8 cut-out

C9 = C9 cut-out

Location—

C = Center; one cut-out

CC = Center center; two cut-outs

ILR = Inside left and right; two

cut-outs

LCR = Left, center, and right; three

cut-outs

ILCR = Inside left, center, right; three

cut-outs

Disc Bases

Pricing

Without Cord Management

GSA SIN 711-11



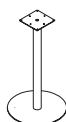
<i>Diameter</i>	<i>H</i>	<i>Model</i>	<i>Price</i>
Occasional Height			
17"	15"	74K1715D	\$487
22"	15"	74K2215D	514
27"	15"	74K2715D	650



Workspace Height			
17"	28"	74K1728D	\$509
22"	28"	74K2228D	536
27"	28"	74K2728D	683



Standing Counter Height			
17"	35"	74K1735D	\$621
22"	35"	74K2235D	649
27"	35"	74K2735D	753



Standing Height			
17"	41"	74K1741D	\$645
22"	41"	74K2241D	676
27"	41"	74K2741D	765

Statement of Line	➤ See page 2.2
Planning	2.8
Pricing	2.29
Surface Materials	2.128

Standard Includes

- Attachment hardware
- Note: Assembly required.*

How to Specify

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

Disc Bases

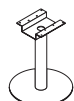
With Cord Management

Pricing

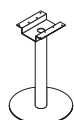
GSA SIN 711-11



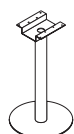
Diameter	H	Model	Price
Occasional Height			
17"	15"	74K1715DCM	\$624
22"	15"	74K2215DCM	652
27"	15"	74K2715DCM	788



Workspace Height			
17"	28"	74K1728DCM	\$646
22"	28"	74K2228DCM	674
27"	28"	74K2728DCM	821



Standing Counter Height			
17"	35"	74K1735DCM	\$758
22"	35"	74K2235DCM	787
27"	35"	74K2735DCM	891



Standing Height			
17"	41"	74K1741DCM	\$783
22"	41"	74K2241DCM	814
27"	41"	74K2741DCM	903

Statement of Line	➤ See page 2.2
Planning	2.8
Pricing	2.29
Surface Materials	2.128

Standard Includes

- Attachment hardware
- Note: Assembly required.*

How to Specify

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

Blade X Bases

Pricing

GSA SIN 711-11



<i>D</i>	<i>W</i>	<i>H</i>	<i>Model</i>	<i>Price</i>
Occasional Height				
20"	20"	14¾"	74K2015CFX	\$449
26"	26"	14¾"	74K2615CFX	497
32"	32"	14¾"	74K3215CFX	526
End Table Height				
20"	20"	18¾"	74K2019CFX	\$462
26"	26"	18¾"	74K2619CFX	511
Worksurface Height				
20"	20"	27¾"	74K2028CFX	\$473
26"	26"	27¾"	74K2628CFX	525
32"	32"	27¾"	74K3228CFX	551
Mobile				
26"	26"	27¾"	74K2628CFXM	577
32"	32"	27¾"	74K3228CFXM	603
Standing Counter Height				
20"	20"	34¾"	74K2035CFX	\$527
26"	26"	34¾"	74K2635CFX	584
32"	32"	34¾"	74K3235CFX	612
Standing Height				
20"	20"	40¾"	74K2041CFX	\$549
26"	26"	40¾"	74K2641CFX	609
32"	32"	40¾"	74K3241CFX	639

Statement of Line	➤ See page 2.2
Planning	2.8
Pricing	2.29
Surface Materials	2.128

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

Pricing

GSA SIN 711-11

D	W	H	Model	Price
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Worksurface Height

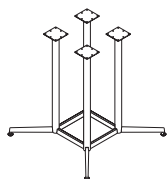
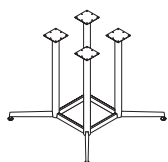
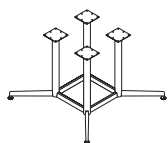
33"	33"	27¾"	74K3328CFQX	\$1505
37"	37"	27¾"	74K3728CFQX	1542

Standing Counter Height

33"	33"	34¾"	74K3335CFQX	\$1658
37"	37"	34¾"	74K3735CFQX	1701

Standing Height

33"	33"	40¾"	74K3341CFQX	\$1745
37"	37"	40¾"	74K3741CFQX	1789



Statement of Line	➤ See page 2.2
Planning	2.8
Pricing	2.29
Surface Materials	2.128

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

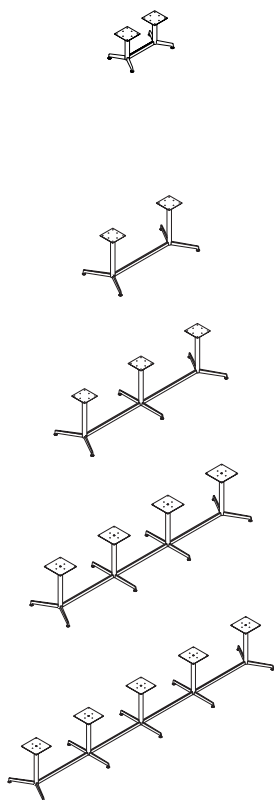
Occasional and Worksurface Heights

Pricing

GSA SIN 711-11
† GSA SIN 711-11

<i>D</i>	<i>W</i>	<i>H</i>	<i>Number of Columns</i>	<i>Model</i>	<i>Price</i>
Occasional Height					
16"	28"	14¾"	2	74K162815CFYL	\$760
16"	40"	14¾"	2	74K164015CFYL	845
22"	37"	14¾"	2	74K223715CFYL	882
22"	55"	14¾"	2	74K225515CFYL	900
Worksurface Height					
16"	40"	27¾"	2	74K164028CFYL	\$889
22"	43"	27¾"	2	74K224328CFYL	1046
22"	55"	27¾"	2	74K225528CFYL	1056
27"	46"	27¾"	2	74K274628CFYL	1089
27"	52"	27¾"	2	74K275228CFYL	1105
27"	58"	27¾"	2	74K275828CFYL	1126
27"	64"	27¾"	2	74K276428CFYL	1149
27"	98"	27¾"	3	74K279828CFYL	1854
27"	110"	27¾"	3	74K2711028CFYL	1926
27"	136"	27¾"	4	74K2713628CFYL †	2527
27"	160"	27¾"	4	74K2716028CFYL †	2624
27"	184"	27¾"	5	74K2718428CFYL †	3199
27"	208"	27¾"	5	74K2720828CFYL †	3373
For Use with Tapered Tops*					
27"	56"	27¾"	2	74K275628CFYL	\$1117
27"	59"	27¾"	2	74K275928CFYL	1126

*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.



Statement of Line	➤ See page 2.2
Planning	2.8
Pricing	2.29
Surface Materials	2.128

Standard Includes

- Y base with bridge and columns as indicated
 - Adjustable glides
 - Attachment hardware
- Note: Assembly required.*

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

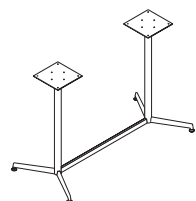
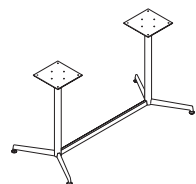
Illustrations on this page have been reduced in size relative to the others to show their full width.

Blade Y Bases

Pricing

Standing Counter and Standing Heights

GSA SIN 711-11



<i>D</i>	<i>W</i>	<i>H</i>	<i>Model</i>	<i>Price</i>
Standing Counter Height				
22"	43"	34¾"	74K224335CFYL	\$1152
22"	55"	34¾"	74K225535CFYL	1164
27"	46"	34¾"	74K274635CFYL	1201
27"	58"	34¾"	74K275835CFYL	1241
27"	64"	34¾"	74K276435CFYL	1266
Standing Height				
22"	43"	40¾"	74K224341CFYL	\$1214
22"	55"	40¾"	74K225541CFYL	1226
27"	46"	40¾"	74K274641CFYL	1264
27"	58"	40¾"	74K275841CFYL	1308
27"	64"	40¾"	74K276441CFYL	1333

Statement of Line	➤ See page 2.2
Planning	2.8
Pricing	2.29
Surface Materials	2.128

Standard Includes

- Y base
 - Adjustable glides
 - Attachment hardware
- Note: Assembly required.*

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

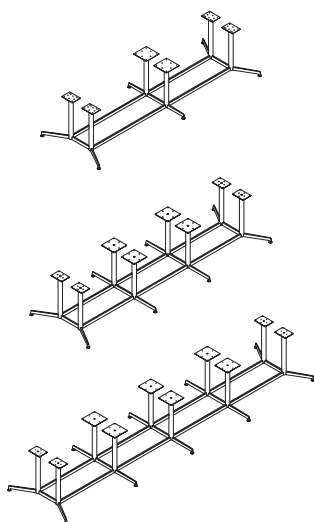
Double-Column Blade Y Bases

Pricing

Worksurface Height

GSA SIN 711-11

Statement of Line	➤ See page 2.2
Planning	2.8
Pricing	2.29
Surface Materials	2.128



<i>D</i>	<i>W</i>	<i>H</i>	<i>Number of Columns</i>	<i>Model</i>	<i>Price</i>
Worksurface Height					
42"	88"	27¾"	3 double	74K428828CFYL	\$3613
42"	112"	27¾"	3 double	74K4211228CFYL	4063
42"	136"	27¾"	4 double	74K4213628CFYL	4869
42"	160"	27¾"	4 double	74K4216028CFYL	5041
42"	184"	27¾"	5 double	74K4218428CFYL	6224
42"	208"	27¾"	5 double	74K4220828CFYL	6394

Standard Includes

- Y base with bridge and columns as indicated
 - Adjustable glides
 - Attachment hardware
- Note: Assembly required.*

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

Illustrations on this page have been reduced in size relative to the others to show their full width.

Pull-Up Tables

Pricing

GSA SIN 711-11



<i>D</i>	<i>W</i>	<i>H</i>	<i>Model</i>	<i>TFL</i> (LL)* Vinyl P Rim	<i>HPL</i> (L) Vinyl 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
Pull-Up Table											
15 ³ / ₄ "	19"	25 ⁵ / ₈ "	74K161926PUT	\$617	\$695	—	\$722	—	\$842	—	—

Statement of Line	➤ See page 2.2
Planning	2.8
Pricing	2.29
Surface Materials	2.128

Standard Includes

- Blade 4-prong base
- Top with 1" radius corners
- Glides

Note: Assembly required.

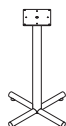
How to Specify

- 1 Model
- 2 Material:
 - LL** = TFL with P rim
 - L** = HPL with P rim
 - 2L** = HPL with J rim
 - W** = Wood with wood F
- 3 Rim profile:
 - P** = Softened vinyl rim (LL or L)
 - J** = HPL self rim (2L)
 - F** = Softened wood rim (W)
- 4 Surface finish price group (omit for LL models):
 - STD** = Group 1
 - STD2** = Group 2 (+20%)
- 5 Surface finish designator
- 6 Column paint designator (+10% on select metallic paint finishes)
- 7 Foot and bridge paint or non-paint finish designator

Tubular X Bases

Pricing

GSA SIN 711-11



<i>D</i>	<i>W</i>	<i>H</i>	<i>Model</i>	<i>Price</i>
Worksurface Height				
22"	22"	27¾"	74K2228TBX	\$551
26"	26"	27¾"	74K2628TBX	587
32"	32"	27¾"	74K3228TBX	608
38"	38"	27¾"	74K3828TBX	670
Mobile				
26"	26"	27¾"	74K2628TBXM	638
32"	32"	27¾"	74K3228TBXM	660
38"	38"	27¾"	74K3828TBXM	720
Standing Height				
22"	22"	40¾"	74K2241TBX	\$585
26"	26"	40¾"	74K2641TBX	644
32"	32"	40¾"	74K3241TBX	668
38"	38"	40¾"	74K3841TBX	736

Statement of Line	➤ See page 2.2
Planning	2.8
Pricing	2.29
Surface Materials	2.128

Standard Includes

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

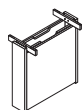
How to Specify

- ① Model
- ② Paint designator:
462 = Cinder
501 = Platinum Metallic

Rectangular Bases

Pricing

GSA SIN 711-11



<i>D</i>	<i>W</i>	<i>H</i>	<i>Model</i>	<i>TFL</i> (LL)	<i>HPL</i> (L)	<i>Wood</i> (W)
Worksurface Height						
Plain End Caps						
20"	6"	27¾"	74K1828R	\$608	\$926	\$964
26"	6"	27¾"	74K2428R	718	972	1012
32"	6"	27¾"	74K3028R	909	1029	1072
Aluminum Radius End Caps						
20"	6"	27¾"	74K1828RR	734	956	993
26"	6"	27¾"	74K2428RR	846	1001	1041
32"	6"	27¾"	74K3028RR	1048	1064	1085

Statement of Line	➤ See page 2.2
Planning	2.8
Pricing	2.29
Surface Materials	2.128

Standard Includes

- Base with cord access
- Adjustable glides
- Attachment hardware

How to Specify

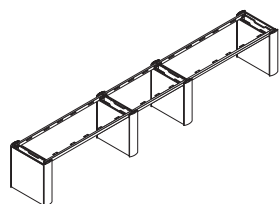
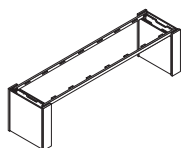
- 1 Model
- 2 Material:
LL = TFL
L = HPL
W = Wood
- 3 Finish price group:
STD = Group 1
STD2 = Group 2 (+20%)
- 4 Finish designator
- 5 Radius end cap finish designator
(include for radius end cap model only):
486 = Clear anodized aluminum

Rectangular Beam Bases

Pricing

Worksurface Height

GSA SIN 711-11



<i>D</i>	<i>W</i>	<i>H</i>	<i>Number of Bases</i>	<i>Number of Rails</i>	<i>Model</i>	<i>TFL (LL)</i>	<i>HPL (L)</i>	<i>Wood (W)</i>
Worksurface Height								
Plain End Caps (shown)								
26"	78"	27¾"	2	2	74K247828B	\$2588	\$3024	\$3185
26"	102"	27¾"	2	2	74K2410228B	2902	3387	3567
32"	78"	27¾"	2	2	74K307828B	3209	3783	3980
32"	102"	27¾"	2	2	74K3010228B	3528	4133	4349
26"	174"	27¾"	4	6	74K2417428B	5804	6776	7133
26"	198"	27¾"	4	6	74K2419828B	5919	6912	7277
32"	174"	27¾"	4	6	74K3017428B	7060	8266	8701
32"	198"	27¾"	4	6	74K3019828B	7197	8432	8876
Aluminum Radius End Caps								
26"	78"	27¾"	2	2	74K247828BR	\$3131	\$3288	\$3462
26"	102"	27¾"	2	2	74K2410228BR	3443	3594	3784
32"	78"	27¾"	2	2	74K307828BR	3915	4112	4326
32"	102"	27¾"	2	2	74K3010228BR	4304	4492	4729
26"	174"	27¾"	4	6	74K2417428BR	6885	7188	7567
26"	198"	27¾"	4	6	74K2419828BR	7022	7332	7718
32"	174"	27¾"	4	6	74K3017428BR	8610	8986	9458
32"	198"	27¾"	4	6	74K3019828BR	8776	9164	9647

Statement of Line	➤ See page 2.2
Planning	2.8
Pricing	2.29
Surface Materials	2.128

Standard Includes

- Two or four beam bases with cord access, as indicated
 - Two or six beams, as indicated
 - Adjustable glides
 - Attachment hardware
- Note: Assembly required.*

How to Specify

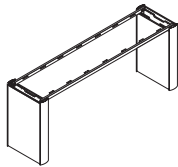
- ① Model
- ② Material:
LL = TFL
L = HPL
W = Wood
- ③ Finish price group:
STD = Group 1
STD2 = Group 2 (+20%)
- ④ Finish designator
- ⑤ Radius end cap finish designator (include for radius end cap model only):
486 = Clear anodized aluminum

Rectangular Beam Bases

Pricing

Standing Height

GSA SIN 711-11



<i>D</i>	<i>W</i>	<i>H</i>	<i>Number of Bases</i>	<i>Number of Rails</i>	<i>Model</i>	<i>TFL (LL)</i>	<i>HPL (L)</i>	<i>Wood (W)</i>
Standing Height								
Plain End Caps								
20"	43¾"	40¾"	2	2	74K184241B	\$2557	\$2893	\$3046
20"	54"	40¾"	2	2	74K185441B	2637	2982	3139
26"	43¾"	40¾"	2	2	74K244241B	2716	2911	3235
26"	54"	40¾"	2	2	74K245441B	2801	3168	3335
26"	78"	40¾"	2	2	74K247841B	2889	3268	3439
26"	102"	40¾"	2	2	74K2410241B	3251	3793	3993
Aluminum Radius End Caps (shown)								
20"	43¾"	40¾"	2	2	74K184241BR	\$2692	\$3095	\$3259
20"	54"	40¾"	2	2	74K185441BR	2776	3192	3359
26"	43¾"	40¾"	2	2	74K244241BR	2863	3288	3463
26"	54"	40¾"	2	2	74K245441BR	2948	3388	3569
26"	78"	40¾"	2	2	74K247841BR	3434	3881	4114
26"	102"	40¾"	2	2	74K2410241BR	3537	4059	4273

Statement of Line	➤ See page 2.2
Planning	2.8
Pricing	2.29
Surface Materials	2.128

Standard Includes

- Two beam bases with cord access
- Two beams
- Adjustable glides
- Attachment hardware

Note: Assembly required.

How to Specify

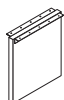
- ① Model
- ② Material:
 LL = TFL
 L = HPL
 W = Wood
- ③ Finish price group:
 STD = Group 1
 STD2 = Group 2 (+20%)
- ⑤ Radius end cap finish designator
 (include for radius end cap model only):
 486 = Clear anodized aluminum

* Height (thickness) for TFL and 3D laminate worksurfaces is 1⅞".

Panel Base

Pricing

GSA SIN 711-11



<i>D</i>	<i>W</i>	<i>H</i>	<i>Model</i>	<i>HPL</i> (<i>L</i>)	<i>Wood</i> (<i>W</i>)
Worksurface Height					
23¾"	2"	27¾"	74K2428PN	\$486	\$516

Statement of Line	➤ See page 2.2
Planning	2.8
Pricing	2.29
Surface Materials	2.128

Standard Includes

- Panel base
- Adjustable glides
- Attachment hardware

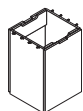
How to Specify

- ① Model
- ② Material:
 - L** = HPL
 - W** = Wood
- ③ Finish price group:
 - STD** = Group 1
 - STD2** = Group 2 (+20%)
- ④ Finish designator

Square Bases

Pricing

GSA SIN 711-11



<i>D</i>	<i>W</i>	<i>H</i>	<i>Model</i>	<i>TFL</i> (LL)	<i>HPL</i> (L)	<i>Wood</i> (W)
Worksurface Height						
18"	18"	27¾"	74K1828SQA	\$846	\$1143	\$1204
24"	24"	27¾"	74K2428SQA	951	1188	1248

Related Products:

<i>Quantity</i>	<i>Total weight</i>	<i>Model</i>	<i>Price</i>
Counterweight (27 lb. Bags)			
1	27 lbs.	74K1COUNTERWEIGHT	\$34
2	54 lbs.	74K2COUNTERWEIGHT	44
3	81 lbs.	74K3COUNTERWEIGHT	55

IMPORTANT: Square bases require counterweight in each base to prevent tipping, unless specifically noted.
 ➤ See the applicable base tables for the size top you are specifying for appropriate pounds required.

Statement of Line	➤ See page 2.2
Planning	2.8
Pricing	2.29
Surface Materials	2.128

Standard Includes

- Square base with removable side panels
- Adjustable glides

How to Specify

Base

- ① Model
- ② Material:
 LL = TFL
 L = HPL
 W = Wood
- ③ Finish price group:
 STD = Group 1
 STD2 = Group 2 (+20%)
- ④ Finish designator

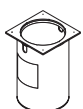
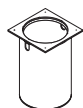
Counterweight

- ① Model

Cylinder Bases

Pricing

GSA SIN 711-11



<i>Diameter</i>	<i>H</i>	<i>Model</i>	<i>HPL (L)</i>	<i>Wood (W)</i>
Worksurface Height				
18"	27 ⁷ / ₈ "	74K1828CY	\$1154	\$1283
24"	27 ⁷ / ₈ "	74K2428CY	1276	1419

With Hinged Access Door

18"	27 ⁷ / ₈ "	74K1828CYA	\$1306	\$1481
24"	27 ⁷ / ₈ "	74K2428CYA	1426	1738

Related Products:

<i>Quantity</i>	<i>Total weight</i>	<i>Model</i>	<i>Price</i>
Counterweight (27 lb. Bags)			
1	27 lbs.	74K1COUNTERWEIGHT	\$34
2	54 lbs.	74K2COUNTERWEIGHT	44
3	81 lbs.	74K3COUNTERWEIGHT	55

Statement of Line	➤ See page 2.2
Planning	2.8
Pricing	2.29
Surface Materials	2.128

Standard Includes

- Cylinder base with or without hinged access door, as specified
- Mounting pad
- Adjustable glides

How to Specify**Base**

- ① Model
- ② Material:
L = HPL
W = Wood
- ③ Finish price group:
STD = Group 1
STD2 = Group 2 (+20%)
- ④ Finish designator

Counterweight

- ① Model

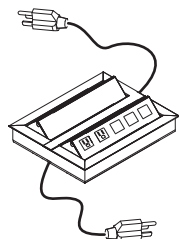
IMPORTANT: Cylinder bases require counterweight in each base to prevent tipping, unless specifically noted.
➤ See the applicable base tables for the size top you are specifying for appropriate pounds required.

Power Components

Pricing

M2X Retractable Units for C2 Cut-Out

GSA SIN 711-8



<i>D</i>	<i>W</i>	<i>H</i>	<i>Model</i>	<i>Price</i>
M2X Retractable Power/Data Center				
8"	10"	2½"	KCU0810ELPDC	\$1006
<i>For Hardwire Application</i>				
8"	10"	2½"	KCU0810ELPDCH	1057
M2X Retractable Power/Data/USB/HDMI/VGA Center				
8"	10"	2½"	KCE820ELPDC	\$1247
<i>For Hardwire Application</i>				
8"	10"	2½"	KCE820ELPDCH	1247

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

All electrical accessories are available for field installation only.

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

Statement of Line	➤ See page 2.2
Planning	2.8
Pricing	2.29
Surface Materials	2.128

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
- Silver, anodized aluminum finish
- 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)
- Silver, anodized aluminum finish
- Fits C2 cut-out

How to Specify

- 1 Model

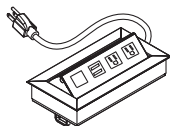
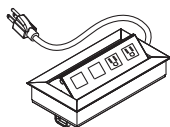
Power Components

Pricing

Mho® Retractable Units for C4 Cut-Out

GSA SIN 711-8

<i>D</i>	<i>W</i>	<i>Model</i>	<i>Price</i>
Mho® Retractable Power/Data Center with Three-Prong Plug			
4 $\frac{3}{8}$ "	8 $\frac{3}{8}$ "	KCEB2PDPS	\$377
Mho® Retractable Power/Data/USB with Three-Prong Plug			
4 $\frac{3}{8}$ "	8 $\frac{3}{8}$ "	KCEB2PDUPS	\$487



All electrical accessories are available for field installation only.

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

Statement of Line	➤ See page 2.2
Planning	2.8
Pricing	2.29
Surface Materials	2.128

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
- Silver, anodized aluminum 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
- Silver, anodized aluminum finish
- Pop-up lid that sits flush with surface when closed
- Fits C4 cut-out

How to Specify

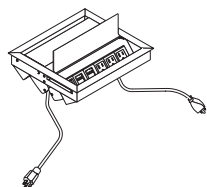
- ① Model

Power Components

Pricing

E2X Power/Data Center for C7 Cut-Out

GSA SIN 711-8



<i>D</i>	<i>W</i>	<i>H</i>	<i>Model</i>	<i>Price</i>
E2X Power/Data Center				
11 $\frac{3}{8}$ "	10 $\frac{1}{8}$ "	3 $\frac{1}{2}$ "	KCE1110PDESMAA †	\$1269
For Hardwire Application				
11 $\frac{3}{8}$ "	10 $\frac{1}{8}$ "	3 $\frac{1}{2}$ "	KCE1110PDEHWSMAA †	1269

All electrical accessories are available for field installation only.

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

Technology may remain connected while lid is closed, concealing connections.

Statement of Line	➤ See page 2.2
Planning	2.8
Pricing	2.29
Surface Materials	2.128

Standard Includes

Side 1:

- Three power outlets with 72" power cord
- One VGA DB15HD female with 120" cable
- One USB 2-port simplex charger
- One 3.5mm stereo jack

Side 2:

- Three power outlets with 72" power cord
- One USB 2-port simplex charger
- One HDMI coupler
- One open port
- Housing: Silver, anodized aluminum finish

- Fits C7 cut-out

How to Specify

- 1 Model

Power Components

Pricing

Vault Turnbox Drop-In Units for C8 and C9 Cut-outs

GSA SIN 711-8

Statement of Line	➤ See page 2.2
Planning	2.8
Pricing	2.29
Surface Materials	2.128

Standard Includes

Power/USB Center

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

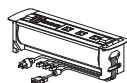
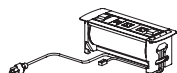
Power/Data/USB Center

- 12' cord with 15-amp, three-prong plug
- Three 15-amp receptacles
- One RJ45 CAT5e data port
- One USB port
- One HDMI port
- One VGA port
- Two 3.5mm audio ports
- One touch open and close mechanism
- Safety photo-electronic eye prevents rotation when unit is in use
- Housing: 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>
Vault Turnbox Power/USB Center				
11 ³ / ₄ "	4 ³ / ₈ "	4 ³ / ₈ "	KCE4124PD	\$1250
Vault Turnbox Power/Data/USB Center				
15 ⁷ / ₈ "	4 ³ / ₈ "	4 ³ / ₈ "	KCE4164PD	\$1388



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

All electrical accessories are available for field installation only.

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

Power Components

Pricing

Node® Drop-In Units for C6 Cut-Out

GSA SIN 711-8

Statement of Line	➤ See page 2.2
Planning	2.8
Pricing	2.29
Surface Materials	2.128

Standard Includes

Node Power Center

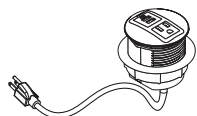
- 10' cord with three-prong plug
- Two power receptacles
- Silver powdercoat finish
- Fits C6 cut-out

Node Power/USB Center

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

How to Specify

- 1 Model



Diameter	Model	Price
Node® Power Center		
3 ³ / ₈ "	KCEBN20PP	\$192
Node® Power/USB Center		
3 ³ / ₈ "	KCEBN11PU	\$296

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

All electrical accessories are available for field installation only.

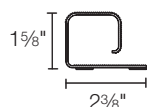
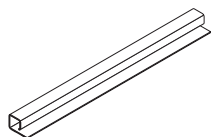
U.L. listed. Any field modification of the electrical components voids the U.L. listing. The customer is responsible for the proper application of products to the local codes under which installation must be made.

Power Components

Pricing

Wire Managers

<i>D</i>	<i>W</i>	<i>H</i>	<i>Model</i>	<i>Price</i>
P-Shaped Wire Managers				
2 $\frac{3}{8}$ "	24"	1 $\frac{5}{8}$ "	KCE24LJWM	\$44
2 $\frac{3}{8}$ "	30"	1 $\frac{5}{8}$ "	KCE30LJWM	50
2 $\frac{3}{8}$ "	36"	1 $\frac{5}{8}$ "	KCE36LJWM	57
2 $\frac{3}{8}$ "	48"	1 $\frac{5}{8}$ "	KCE48LJWM	61

**Plastic Leg Cable Managers** (Set of 3)*Clear*

2 $\frac{7}{8}$ "	3 $\frac{3}{4}$ "	1 $\frac{1}{8}$ "	KCE3CCL	\$27
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Silver

2 $\frac{7}{8}$ "	3 $\frac{3}{4}$ "	1 $\frac{1}{8}$ "	KCE3CSL	\$27
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Metal Vertical Cable Managers*For use with 27 $\frac{3}{4}$ "H Blade Base*

1 $\frac{3}{4}$ "	2 $\frac{1}{2}$ "	17 $\frac{3}{4}$ "	74K0218VCMP	\$91
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For use with 34 $\frac{3}{4}$ "H and 40 $\frac{3}{4}$ "H Blade Base

1 $\frac{3}{4}$ "	2 $\frac{1}{2}$ "	30 $\frac{3}{4}$ "	74K0231VCMP	\$100
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P-shaped wire manager can be cut in the field to desired length.

Statement of Line	➤ See page 2.2
Planning	2.8
Pricing	2.29
Surface Materials	2.128

Standard Includes**P-Shaped Wire Manager**

- Wire manager: black plastic
- Dual stick tape

Plastic Leg Cable Managers

- Set of 3 cable managers: clear or silver plastic

Metal Vertical Cable Managers

- Snap-on cable manager: metal powdercoat
- For use with blade base only

How to Specify**P-Shaped Wire Manager and Plastic Leg Cable Managers**

- ① Model

Metal Vertical Cable Manager

- ① Model
- ② Paint designator

Statement of Line	➤ See page 2.2
Planning	2.8
Pricing	2.29
Surface Materials	2.128

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

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

Wood

Applies to:

- Dock Meeting tops

Group 1

MC	Amber Cherry
CC	Cordoba Cherry
MH	Mocha Cherry
SC	Sedona Cherry

IM	Brighton Maple
TM	Huntington Maple

ES	Espresso Walnut
MW	Midtown Walnut
TW	Tribeca Walnut
UW	Urban Walnut

CO	Canyon Straight Grain
DF	Driftwood Straight Grain
YO	Monterey Straight Grain
NW	Tuscan Straight Grain

Group 2

CS	Coco Sapele
SS	Sienna Sapele

CZ	Clear Zebrawood
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Statement of Line	➤ See page 2.2
Planning	2.8
Pricing	2.29
Surface Materials	2.128

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

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

➤ See the *Surface Materials Reference Guide* at www.kimball.com.

HPL

Applies to:

- Dock Meeting tops

Woodgrain

MC	Amber Cherry
CC	Cordoba Cherry
MH	Mocha Cherry
SC	Sedona Cherry

IM	Brighton Maple
TM	Huntington Maple

MW	Midtown Walnut
TW	Tribeca Walnut
UW	Urban Walnut

CO	Canyon Straight Grain
DF	Driftwood Straight Grain
YO	Monterey Straight Grain
NW	Tuscan Straight Grain

CZ	Clear Zebrawood
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Solid

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

Pattern

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

TFL

Applies to:

- Dock Meeting tops

Woodgrain

MC	Amber Cherry
CC	Cordoba Cherry
MH	Mocha Cherry
SC	Sedona Cherry

IM	Brighton Maple
MW	Midtown Walnut

MW	Midtown Walnut
TW	Tribeca Walnut
UW	Urban Walnut

CO	Canyon Straight Grain
DF	Driftwood Straight Grain
YO	Monterey Straight Grain
NW	Tuscan Straight Grain

CZ	Clear Zebrawood
----	-----------------

Solid

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

continued

Statement of Line	➤ See page 2.2
Planning	2.8
Pricing	2.29
Surface Materials	2.128

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

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

3D Laminate*Applies to:*

- Dock Meeting tops

Woodgrain

MC	Amber Cherry
MH	Mocha Cherry
CO	Canyon Straight Grain
DF	Driftwood Straight Grain
YO	Monterey Straight Grain
NW	Tuscan Straight Grain

Solid

480	Antique White
462	Cinder
440	Cloud
405	Designer White
450	Fog
420	Sandstone

Pattern

484	Cashmere Fiber
466	Concrete Fiber

Statement of Line	➤ See page 2.2
Planning	2.8
Pricing	2.29
Surface Materials	2.128

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

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

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

Customer-specified paint (CSP) is available.

➤ See the *Surface Materials Reference Guide* at www.kimball.com.

Paint

Applies to:

- Dock blade bases
- Disc bases
- Metal vertical cable manager

Group 1

480	Antique White
462	Cinder
405	Designer White
488	Frosty White
461	Graphite
425	Shadow

Group M

514	Carbon Metallic ¹
501	Platinum Metallic
544	Silver Pearl ¹

¹ Upcharge applies for column leg on blade base. No upcharge if selected for foot only.

Group 1 Non-Paint

497	Polished Aluminum ²
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² Available for specification on foot and bridge part of blade base only; not available on column (leg).

Applies to:

- Tubular bases

462	Cinder
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501	Platinum Metallic ¹
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¹ No upcharge.

Vinyl

Applies to:

- Dock Meeting top rims

Woodgrain

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

CZ	Clear Zebrawood
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Solid

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

Statement of Line	➤ See page 2.2
Planning	2.8
Pricing	2.29
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