



Effective June 1, 2026



Anthology

price list

GSA Contract GS-28F-0030U
SIN #33721

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Anthology Statement of Line

Table Tops

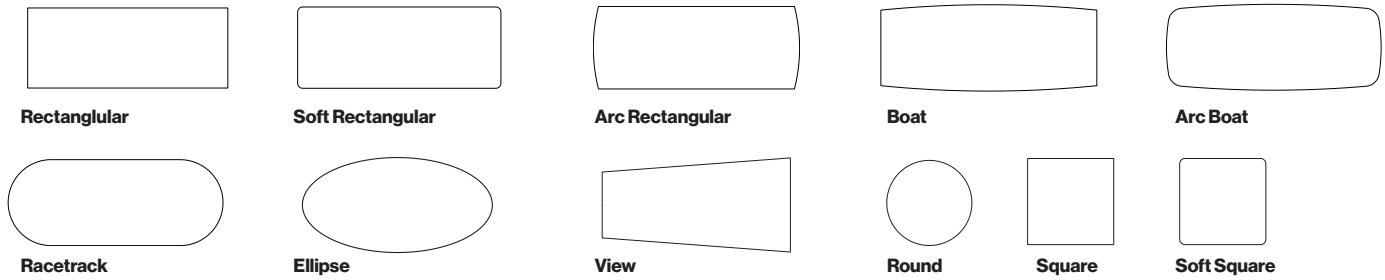
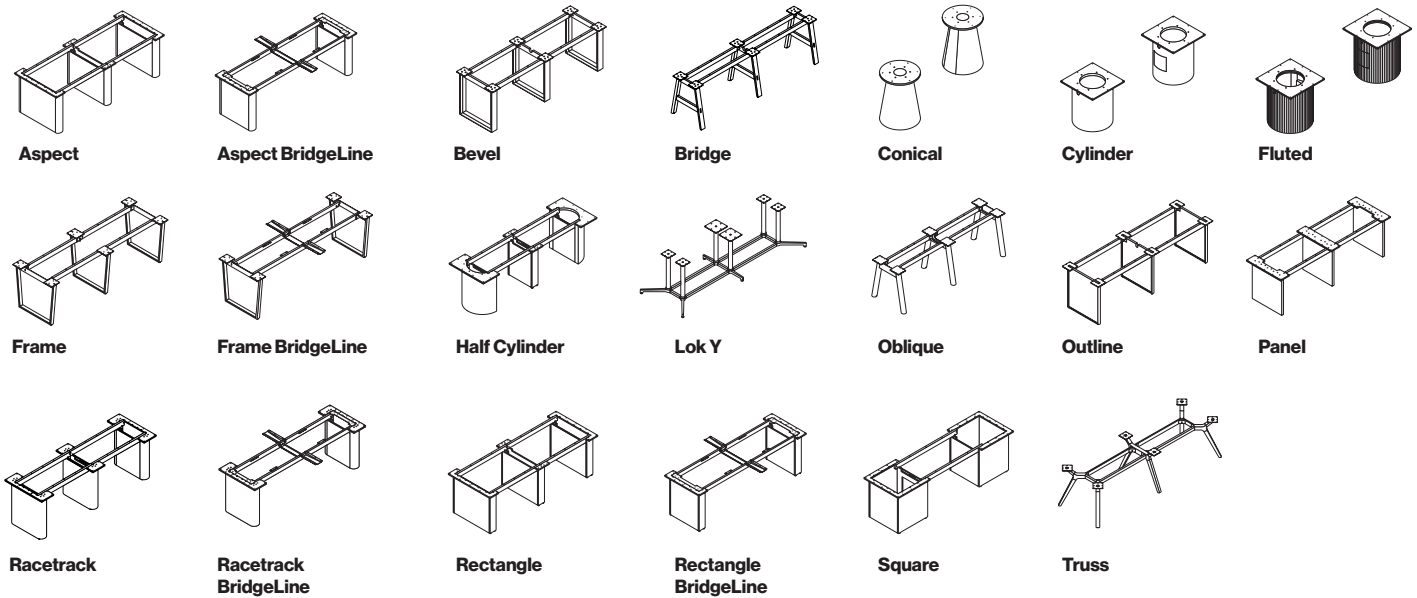
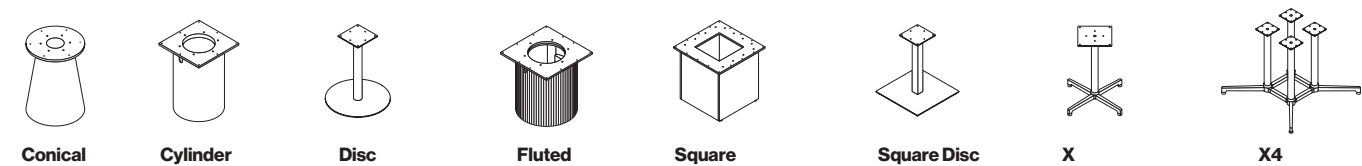


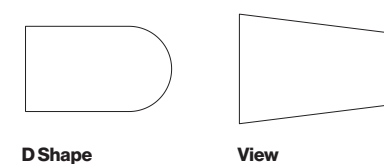
Table Base Kits



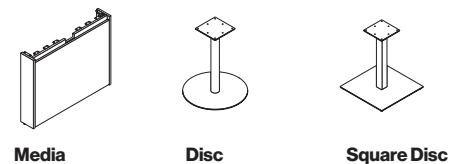
Single Table Bases



Media Table Tops

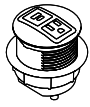


Media Table Bases

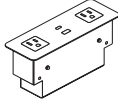


Anthology Statement of Line

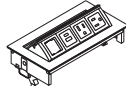
Power Units



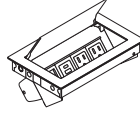
Node



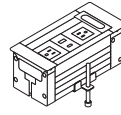
Electrolite



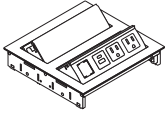
MHO



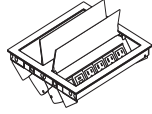
Ellora



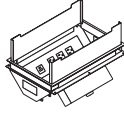
Vault Z23



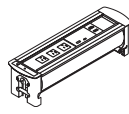
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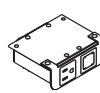
Ellora Double



Oasis

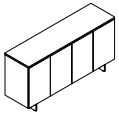


Vault BTC



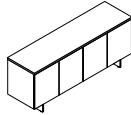
Undermount

Credenzas



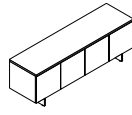
Buffet Credenza with Base

20"D x 35 7/8"H
36", 60", 72", 90" W



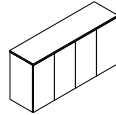
Conference Credenza with Base

20"D x 28 5/8"H
36", 60", 72", 90" W



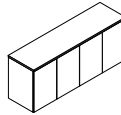
Low Height Credenza with Base

20"D x 17"H
36", 60", 72", 90" W



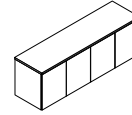
Buffet Credenza

20"D x 35 7/8"H
36", 60", 72", 90" W



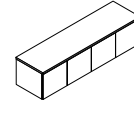
Conference Credenza

20"D x 28 5/8"H
36", 60", 72", 90" W



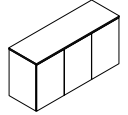
Low Height Credenza

20"D x 17"H
36", 60", 72", 90" W



Wall Mount Credenza

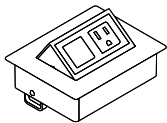
20"D x 24"H
36", 60", 72", 90" W



Equipment Credenza

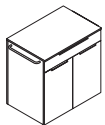
24"D x 35 7/8"H
48", 72" W

Power Credenzas

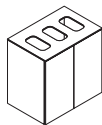


Glenbeigh

Ancillary



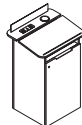
Hospitality Cart



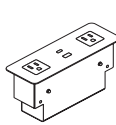
Waste Credenza



Lectern Open



Lectern Door



Electrolite Lectern Power

Product Specifications

Table Top Construction Specification

Top shapes are available in rectangular, soft rectangular, arc rectangular, boat, arc boat, racetrack, ellipse, view, square, soft square and round.

Sizes range from 36" – 60" depth and 72" – 240" width in 6" increments.

Tops Are Balanced Construction Available In:

- TFL (thermally fused laminate) 1 1/8" thick particle board core with 3mm PVC Eased (R3) rim.
- HPL (high pressure laminate) 1 3/16" thick particle board core with 3mm PVC Eased (R3) rim.
- HPL (high pressure laminate) 1 3/16" thick MDF core with 1mm PVC Reverse Bevel (K9) rim. Underside of bevel is painted to coordinate with HPL.
- Veneer 1 3/16" thick particle board core with 3mm veneer edge band in Eased (R3), Reeded (H3), or Transitional (C3) rims.
- Veneer 1 3/16" thick MDF with 1mm edge band Reverse Bevel (K9). Underside of bevel is finished to match surface and edge band.
- Tops are rimmed on all sides.
- TFL and HPL tops are standard with PVC rim to match the top color
- Veneer tops are standard with edge band stained to match top.
- HPL tops are available with an extended laminate offering (Tier 2) from Formica and Wilsonart. Customer will select the PVC edge color
- Grain direction for TFL, HPL, and Veneer runs with the width of the top (left to right).
- Great care is taken to align multi-piece laminate woodgrain tops as closely as possible at the seams. However, due to the natural pattern variations and manufacturing tolerances, a perfect grain match cannot be guaranteed.
- Glass 1/4" thick surface on top of 1" thick MDF undercut bevel profile edge subtop painted to match glass color for 1 5/16" total thickness.

Glass is low iron, tempered - ANSI Z97.1 / SGCC certified, flat polished with 1/16" arris edge, and back painted.

Matte white, black and espresso colors have a velour finish and are not compatible with dry erase markers.

Gloss white finish is polished and is compatible with dry erase markers.
- Solid Surface material 7/16" thick surface on top of 1" thick MDF undercut bevel profile edge subtop painted coordinate color to match solid surface for 1 7/16" total thickness.

Solid Surface is an acrylic resin-based material known for its durability and surface finish repairability.
- Customer Choice top is 1" thick MDF undercut bevel profile edge subtop painted black to support materials not to exceed 12.5 lbs per square foot of customer supplied material.
- Multiple piece tops ship with joint connectors and biscuits to align and draw table sections together at the seams. Hardware to attach -tops to bases, ship with the base or base kits.

Table Base Construction Specification

Base styles are available in Aspect, Bevel, Bridge, Conical, Cylinder, Disc, Fluted Cylinder, Frame, Half Cylinder, Lok Y, X, X4, Oblique, Outline, Panel, Racetrack, Rectangle, Square, Square Disc, Truss.

Bases Are Balanced Construction Available In:

Aspect, bases:

- TFL (thermally fused laminate) 3/4" thick particle board core with .5mm PVC band.
- Veneer 3/4" thick particle board core with 1mm veneer edge band.
- Aluminum extruded end caps.

Rectangle, Square bases:

- TFL (thermally fused laminate) 3/4" thick particle board core with .5mm PVC band.
- Veneer 3/4" thick particle board core with 1mm veneer edge band.

Conical, Cylinder, Half Cylinder, Panel, Racetrack bases:

- HPL (high pressure laminate) particle board and ply wrap core.
- Veneer particle board and ply wrap core.

Panel bases:

- HPL (high pressure laminate) 1 1/8" thick particle board core with .5mm PVC band.
- Veneer 1 1/8" thick particle board core with 1mm veneer edge band.

Bevel, Bridge, Fluted Cylinder, Truss bases:

- Solid Wood in Maple, Walnut or Oak.

Disc, Square Disc bases:

- Metal welded tubular steel column with laser cut flat steel disc.

Frame, Oblique bases:

- Metal welded tubular steel frame.

Lok Y, X, X4 bases:

- Metal welded tubular steel column to top plate with cast aluminum feet.

Outline bases:

- TFL (thermally fused laminate) 1 1/8" thick particle board core.
- Veneer 1 1/8" thick particle board core.
- Metal welded channel steel frame.
- TFL and HPL tops are standard with PVC rim to match the top color
- Veneer bases are standard with edge band stained to match.
- Grain direction for TFL, HPL, and Veneer runs vertical.

Technical Specifications



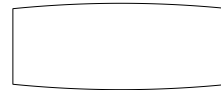
Rectangular



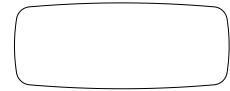
Soft Rectangular



Arc Rectangular



Boat



Arc Boat



Racetrack



Ellipse



View



Round



Square



Soft Square

Available Standard Shapes & Sizes

Rectangular, Soft Rectangular, Arc Rectangular, Boat, Arc Boat, Racetrack

Width	Depth				
	36"	42"	48"	54"	60"
72"	x	x	x		
78"	x	x	x		
84"	x	x	x		
90"	x	x	x		
96"	x	x	x		
102"		x	x		
108"		x	x		
114"		x	x		
120"		x	x	x	x
126"			x	x	x
132"			x	x	x
138"			x	x	x
144"			x	x	x
150"			x	x	x
156"			x	x	x
162"			x	x	x
168"			x	x	x
174"			x	x	x
180"			x	x	x
186"			x	x	x
192"			x	x	x
198"			x	x	x
204"			x	x	x
210"			x	x	x
216"			x	x	x
222"			x	x	x
228"			x	x	x
234"			x	x	x
240"			x	x	x

Ellipse

sizes limited to maintain integrity of shape

Width	Depth				
	36"	42"	48"	54"	60"
72"	x				
78"		x			
84"		x			
90"			x		
96"			x		
102"				x	
108"				x	
114"					x
120"					x
126"					
132"					
138"					
144"					
150"					
156"					
162"					
168"					
174"					
180"					
186"					
192"					
198"					
204"					
210"					
216"					
222"					
228"					
234"					
240"					

View

sizes limited to maintain viewing visual line

Width	Depth		
	48"	54"	60"
72"	48" - 36"		
78"	48" - 36"		
84"		54" - 42"	
90"		54" - 42"	
96"		54" - 42"	
102"			60" - 42"
108"			60" - 42"
114"			60" - 42"
120"			60" - 42"
126"			60" - 42"
132"			60" - 42"
138"			60" - 42"
144"			60" - 42"
150"			60" - 42"
156"			60" - 42"
162"			60" - 42"
168"			60" - 42"
174"			60" - 42"
180"			60" - 42"
186"			60" - 42"
192"			60" - 42"
198"			60" - 42"
204"			60" - 42"
210"			60" - 42"
216"			60" - 42"
222"			60" - 42"
228"			60" - 42"
234"			60" - 42"
240"			60" - 42"

Technical Specifications

Recommended Seating Capacity

Applies to rectangular, soft rectangular, arc rectangular, boat, arc boat, racetrack, ellipse, view, square, soft square and round.

Top Width	Depth						
	24"	30"	36"	42"	48"	54"	60"
24	2						
30		2					
36			3				
42				4			
48					4		
54						6	
60							8
72 - 90			6	6	6		
96			8	8	8		
102 - 114				8	8		
120				8	8	8	10
126 - 132					8	8	10
138 - 144					10	10	10
150 - 162					10	10	12
168 - 174					12	12	12
180 - 186					12	12	14
192 - 216					14	14	16
222					16	16	16
228 - 240					16	16	18

Note: View shape tops of equal width will typically have one to two less seat positions.

Multi Segment Tops

See **TOP** pricing pages for top sections by model.

see **BASE** pricing pages for number of bases per top

72" – 96" widths

one piece top



102" – 120" widths

one- and two-piece tops



126" – 192"

two-piece tops



198 – 240"

3 equal piece tops



Technical Specifications

Top and Base Grain Direction

Grain direction runs the width of the table top with veneer end grain and match and within .25 on multi segment TFL tops.

Grain direction runs vertically on table bases.



Laminate Grain

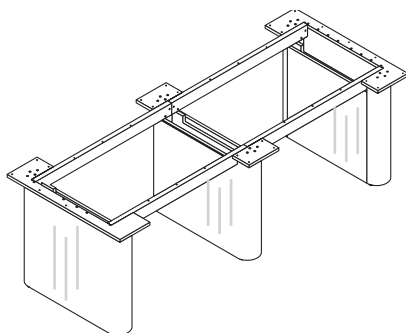


Essentials & Artisan
Grain Direction

Top Grain Example:



Base Grain Example:



Top To Base Matrix

		BASE HEIGHT				TOP SHAPES										
		Seated	Bridgeline Seated	Counter	Bar											
						Rectangular	Soft Rectangular	Arc Rectangular	Boat	Arc Boat	Racetrack	Ellipse	View	Round	Square	Soft Square
TOP SHAPE:																
	Aspect	X	X			X	X	X	X	X	X		X			
	Bevel	X				X	X	X	X	X	X					
	Bridge	X		X	X	X	X	X	X	X	X	X				
	Conical	X				X	X	X	X	X	X			X		
	Cylinder	X				X	X	X	X	X	X			X		
	Disc	X		X	X									X		
	Fluted	X				X	X	X	X	X	X			X		
	Frame	X	X			X	X	X	X	X	X		X			
	Half Cylinder	X				X	X	X	X	X	X					
	Lok Y	X		X	X	X	X	X	X	X	X	X				
	Oblique	X		X	X	X	X	X	X	X	X	X				
	Outline	X				X	X	X	X	X	X					
	Panel	X				X	X	X	X	X	X					
	Racetrack	X	X			X	X	X	X	X	X		X			
	Rectangle	X	X	X	X	X	X	X	X	X	X		X			
	Square	X				X	X	X	X	X	X				X	X
	Square Disc	X		X	X									X	X	X
	Truss	X				X	X	X	X	X	X	X				
	X and X4	X		X	X									X	X	X

Base Placement Dimensions

Base Locations

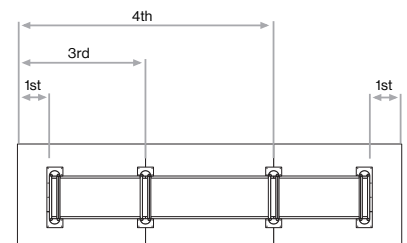
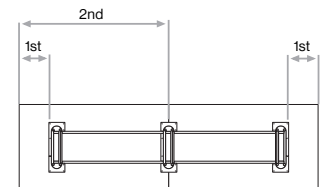
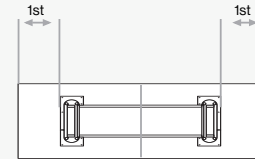
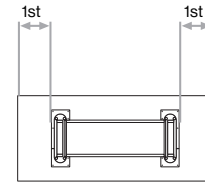
Base Type: Aspect, Aspect BridgeLine, Aspect View, Bevel, Bridge, Frame, Frame BridgeLine, Half Cylinder, Oblique, Outline, Panel, Racetrack, Racetrack BridgeLine, Racetrack View, Rectangle, Rectangle BridgeLine, Rectangle View, Truss

Applies to all top shapes and depths.

1—, Left and Right End base dimension are from the outside end of top to the outside end of base.

2—, 3—, and 4— base dimensions are to the center of the base.

	Top Width	Base Quantity	1 - Left and Right to Outside Edge of End Bases	2 - Center of Center Base	3 - Center of Mid Base	4 - Center of Mid Base
	72	2	12			
	78	2	12			
	84	2	15			
	90	2	15			
	96	2	18			
	102	2	18			
	108	2	18			
	114	2	18			
BridgeLine Bases	120	2	18			
	126	2	18			
	132	2	18			
	138	2	18			
	144	2	18			
	150	2	18			
	156	2	18			
	162	2	18			
	168	2	18			
	174	2	18			
	180	2	18			
	186	2	18			
	192	2	18			
	120	3	18	60		
	126	3	18	63		
	132	3	18	66		
	138	3	18	69		
	144	3	18	72		
	150	3	18	75		
	156	3	18	78		
	162	3	18	81		
	168	3	18	84		
	174	3	18	87		
	180	3	18	90		
	186	3	18	93		
	192	3	18	96		
	198	4	18		66	132
	204	4	18		68	136
	210	4	18		70	140
	216	4	18		72	144
	222	4	18		74	148
	228	4	18		76	152
	234	4	18		78	156
	240	4	18		80	160



Base Placement Dimensions

Base Locations

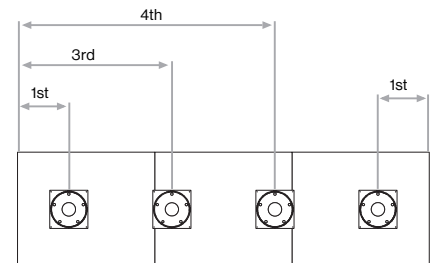
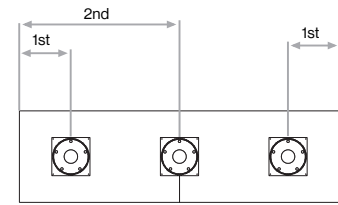
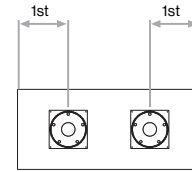
Base Type: Conical, Cylinder, Fluted Cylinder, Square

Applies to all top shapes and depths.

1—, Left and Right End base dimension are from the outside end of top to the outside end of base.

2—, 3—, and 4— base dimensions are to the center of the base.

Top Width	Base Quantity	1 - Left and Right to Center of Bases	2 - Center of Center Base	3 - Center of Mid Base	4 - Center of Mid Base
102	2	27			
108	2	27			
114	2	27			
120	2	27			
126	2	27			
132	2	27			
138	2	27			
144	2	27			
150	2	27	75		
156	3	27	78		
162	3	27	81		
168	3	27	84		
174	3	27	87		
180	3	27	90		
186	3	27	93		
192	3	27	96		
198	4	27		75	123
204	4	27		77	127
210	4	27		79	131
216	4	27		81	135
222	4	27		83	139
228	4	27		85	143
234	4	27		87	147
240	4	27		89	151



Base Placement Dimensions

Base Locations

Base Type: Lok Y

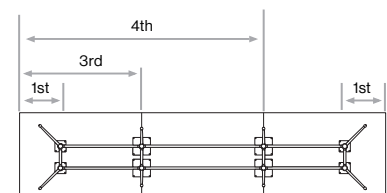
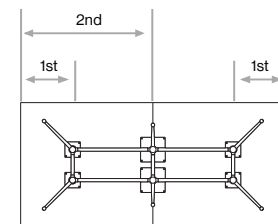
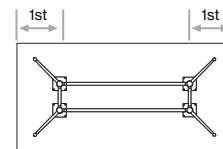
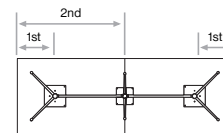
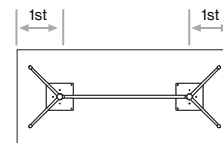
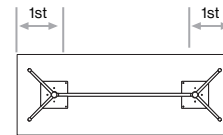
NOTE: due to Lok Y Base angled feet design, location of upright columns will vary by top width as well as top depth

Applies to all top shapes and depths.

1—, Left and Right End base dimension are from the outside end of top to the outside end of base.

2—, 3—, and 4— base dimensions are to the center of the base.

Top Width	Base Quantity	1 - Left and Right to Outside Edge of End Base Column	2 - Center of Center Base	3 - Center of Mid Base	4 - Center of Mid Base
36" depth top					
72	2	15			
78	2	15			
84	2	15			
90	2	15			
96	2	15			
42" depth top					
72	2	18			
78	2	18			
84	2	18			
90	2	18			
96	2	18			
102	3	19	51		
108	3	19	54		
114	3	19	57		
120	3	19	60		
48" depth top					
72	2	18			
78	2	18			
84	2	18			
90	2	18			
96	2	18			
102	3	19	51		
108	3	19	54		
114	3	19	57		
120	3	19	60		
126	3	19	63		
132	3	19	66		
138	3	19	69		
144	3	19	72		
150	3	19	75		
156	3	19	78		
162	3	19	81		
168	3	19	84		
174	3	19	87		
180	3	19	90		
186	3	19	93		
192	3	19	96		
198	4	19		66	132
204	4	19		68	136
210	4	19		70	140
216	4	19		72	144
222	4	19		74	148
228	4	19		76	152
234	4	19		78	156
240	4	19		80	160



Base Placement Dimensions

Base Locations

Base Type: Lok Y

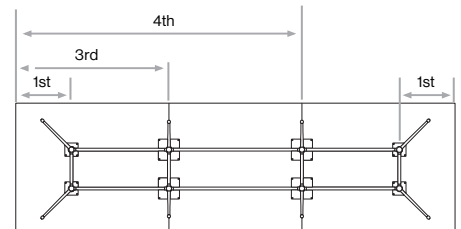
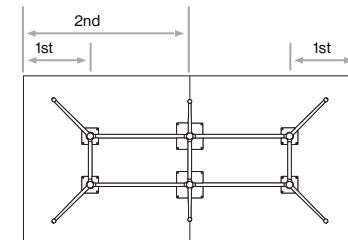
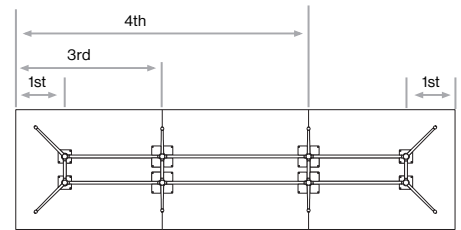
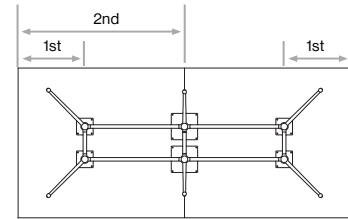
NOTE: due to Lok Y Base angled feet design, location of upright columns will vary by top width as well as top depth

Applies to all top shapes and depths.

1—, Left and Right End base dimension are from the outside end of top to the outside end of base.

2—, 3—, and 4— base dimensions are to the center of the base.

Top Width	Base Quantity	1 - Left and Right to Outside Edge of End Base Column	2 - Center of Center Base	3 - Center of Mid Base	4 - Center of Mid Base
54" depth top					
120	3	23	60		
126	3	23	63		
132	3	23	66		
138	3	23	69		
144	3	23	72		
150	3	23	75		
156	3	23	78		
162	3	23	81		
168	3	23	84		
174	3	23	87		
180	3	23	90		
186	3	23	93		
192	3	23	96		
198	4	21		66	132
204	4	21		68	136
210	4	21		70	140
216	4	21		72	144
222	4	21		74	148
228	4	21		76	152
234	4	21		78	156
240	4	21		80	160
60" depth top					
120	3	23	60		
126	3	23	63		
132	3	23	66		
138	3	23	69		
144	3	23	72		
150	3	23	75		
156	3	23	78		
162	3	23	81		
168	3	23	84		
174	3	23	87		
180	3	23	90		
186	3	23	93		
192	3	23	96		
198	4	24		66	132
204	4	24		68	136
210	4	24		70	140
216	4	24		72	144
222	4	24		74	148
228	4	24		76	152
234	4	24		78	156
240	4	24		80	160



Product & Finish Information

Laminate

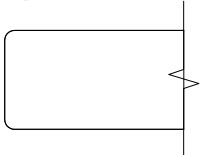
Table Top Models

The Anthology suffix T, H or KH is used to designate laminate material.

Laminate Tops

Anthology features 1½" thick TFL (thermally fused laminate) and 1¾" thick HPL (high pressure laminate) table top surfaces with banded rim; see table top specification page 5.

Top Profile

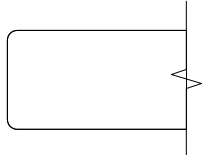


Eased (R3)

suffix **T**

TFL Laminates

BBL Bridal Blanco
BEL Belair
BLK Black
BRK Brickdust
CSK Cask
CLY Clay
DWH Designer White
EGR Egret
FAW Fawn
FLN Flint
FLO Florence Walnut
LOF Loft
MES Mesa
MIN Mineral
MCH Mocha
OBK Outback
PIL Pilsner
PIN Pinnacle Walnut
SHD Shadow
SLG Slate Grey
UMB Umber
VAL Valley
WLH Walnut Heights
WEA Weathered Ash
ZEN Zen Grey



Eased (R3)

suffix **H**

Tier 1 - HPL Laminates

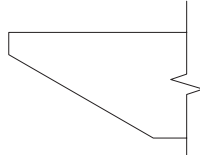
BBL Bridal Blanco
BEL Belair
BLK Black
BRK Brickdust
CSK Cask
CLY Clay
DWH Designer White
EGR Egret
FAW Fawn
FLN Flint
FLO Florence Walnut
LOF Loft
MES Mesa
MIN Mineral
MCH Mocha
OBK Outback
PIL Pilsner
PIN Pinnacle Walnut
SHD Shadow
SLG Slate Grey
UMB Umber
VAL Valley
WLH Walnut Heights
WEA Weathered Ash
ZEN Zen Grey

Tier 2 Formica

see page 15

Tier 2 Wilsonart

see page 16



Reverse Bevel (K9)

suffix **KH**

Tier 1 - HPL Laminates

BBL Bridal Blanco
BEL Belair
BLK Black
BRK Brickdust
CSK Cask
CLY Clay
DWH Designer White
EGR Egret
FAW Fawn
FLN Flint
FLO Florence Walnut
LOF Loft
MES Mesa
MIN Mineral
MCH Mocha
OBK Outback
PIL Pilsner
PIN Pinnacle Walnut
SHD Shadow
SLG Slate Grey
UMB Umber
VAL Valley
WLH Walnut Heights
WEA Weathered Ash
ZEN Zen Grey

Tier 2 Formica

see page 15

Tier 2 Wilsonart

see page 16

Tier 2 Laminates require the additional specification of an edge band. Choose from one of the JSI standard options, see page 16.

Product & Finish Information

Formica Laminate

Anthology Table Tops offer an extensive program for laminates beyond our Standard Program. Always reference below the most current listing and tier pricing when using a Graded-In Laminate; on page 16 select the color of the edge band.

Acajou Mahogany	7008-58	2	Dark Chocolate	2200-58	2	Mineral Spa	6920-58	2	Slate Noir	3711-58	2
Aged Ash	8844-58	2	Denim	8822-58	2	Mission White	933-58	2	Smoke	3245-58	2
Algae	8796-58	2	Desert Beige	899-58	2	Mocha Travertine	3456-58	2	Smoke Onyx	3710-58	2
Almond	920-58	2	Dover White	7197-58	2	Mojave	8751-58	2	Smoke Quarstone	6220-58	2
Aluminum	9318-58	2	Earth	5342-58	2	Moonstone	7872-58	2	Smokey Brown Pear	5488-58	2
Amber Kashmir	6227-58	2	Earth Wash	7213-58	2	Mouse	928-58	2	Solar Orange	8235-58	2
Amber Maple	7012-58	2	Earthen Twill	8828-58	2	Muslin Fabric	6127-58	2	Sorrel Cherry	5886-58	2
Antique White	932-58	2	Earthen Warp	5880-58	2	Natural Ash	8843-58	2	Spectrum Blue	851-58	2
Argento Romano	6697-58	2	Earthenware	8241-58	2	Natural Birch	7481-58	2	Spectrum Green	7897-58	2
Artichoke	800-58	2	Earthenware Brush-stroke	6999-58	2	Natural Canvas	7022-58	2	Spectrum Red	845-58	2
Ashwood Beige	5785-58	2				Natural Gray Felt	4971-58	2	Stainless	9319-58	2
Ashwood Bone	5784-58	2	Ebony	9012-58	2	Natural Maple	756-58	2	Star Dune	9309-58	2
Ashwood Oak	5786-58	2	Ebony Oxide	299-58	2	Natural Oak	346-58	2	Starched Paperfold	8678-58	2
Basalt Slate	3690-58	2	Elemental Concrete	8830-58	2	Natural Recycled Kraft	9684-58	2	Stone Grafix	503-58	2
Beige Elm	5794-58	2	Elemental Stone	8831-58	2	Natural Riftwood	9282-58	2	Stop Red	839-58	2
Belmonte Granite	3496-58	2	Espresso Pear	5489-58	2	Natural Teak	8849-58	2	Storm	912-58	2
Birchbark	8684-58	2	Finnish Oak	118-58	2	Navy Blue	969-58	2	Storm Solidz	3505-58	2
Black	909-58	2	Flax Gauze	7708-58	2	Navy Grafix	7018-58	2	Storm Teakwood	8908-58	2
Black Bardiglio	5019-58	2	Flint Crystal	3518-58	2	Neo Cloud	6314-58	2	Sugar Glass	3705-58	2
Black Birchply	8552-58	2	Fog	961-58	2	Neutral Twill	8826-58	2	Surf	923-58	2
Black Recycled Kraft	9685-58	2	Folkstone	927-58	2	Neutral Weft	5875-58	2	Swede Rift Oak	8676-58	2
Black Riftwood	6414-58	2	Folkstone Celesta	692-58	2	Neutral White	918-58	2	Taupe Walnut	5787-58	2
Black Shalestone	9527-58	2	Folkstone Grafix	507-58	2	New Burgundy	7966-58	2	Terril	2297-58	2
Black Walnut	3485-58	2	Formal Walnut	5782-58	2	Night Forest	8244-58	2	Thermo Walnut	6402-58	2
Blackened Fiberwood	8916-58	2	Fossil	5349-58	2	Night Shade	8243-58	2	Travertine	3526-58	2
Blackened Legno	8848-58	2	Fox Teakwood	8907-58	2	Noble Mahogany	9236-58	2	Tula Oak	8589-58	2
Blackened Steel	8918-58	2	Geriba Gray	9308-58	2	Nocturne	5323-58	2	Venetian Gold Granite	6223-58	2
Blackstone	271-58	2	Ginger Root Maple	7288-58	2	Noir Cedar	1547-58	2	Vibrant Green	6901-58	2
Bleached Legno	8845-58	2	Glamour Cherry	6208-58	2	Noir Envision	7500-58	2	Walnut Butcherblock	3712-58	2
Blond Cedar	8576-58	2	Glass Cloth	8683-58	2	Nut Brown Cherry	5790-58	2	Walnut Fiberwood	8915-58	2
Blossom Cherrywood	758-58	2	Gold Braze	1193-58	2	Oiled Legno	8846-58	2	Walnut Riftwood	9283-58	2
Blue Felt	9320-58	2	Graphite	837-58	2	Oiled Walnut	5487-58	2	Walnut Softwood	4925-58	2
Blush	8238-58	2	Graphite Elm	5796-58	2	Orange Felt	4973-58	2	Washi Paperfold	8680-58	2
Brazilian Brown Granite	6222-58	2	Graphite Grafix	515-58	2	Origami Paperfold	8679-58	2	Waxed Maple	8905-58	2
Brite White	459-58	2	Graphite Twill	8829-58	2	Otter	3202-58	2	Weathered Ash	8842-58	2
Bronzed Steel	8919-58	2	Gray Fabric	6129-58	2	Oxidized Beamwood	9484-58	2	Weathered Fiberwood	8914-58	2
Bubble Art	8958-58	2	Gray Grafix	9300-58	2	Oyster Grey	929-58	2	Wenge Strand	6306-58	2
Buff Elm	5793-58	2	Gray Onyx	7409-58	2	Pale Brushstroke	6997-58	2	Wheat Strand	6212-58	2
Burnished Coin	3708-58	2	Grayed Oak	5791-58	2	Paloma Polar	6698-58	2	White	949-58	2
Burnished Iron	3709-58	2	Graystone	464-58	2	Patine Bronze	3707-58	2	White Ash	8841-58	2
Burnt Strand	6307-58	2	Green Felt	4974-58	2	Patine Concrete	3706-58	2	White Bardiglio	9306-58	2
Butterum Granite	7732-58	2	Green Slate	8793-58	2	Pearl	934-58	2	White Drops	8824-58	2
Camel Elm	5795-58	2	Greige Softwood	4924-58	2	Pecan Walnut	6996-58	2	White Ice Granite	9476-58	2
Cardboard Solidz	7813-58	2	Gull Grey	9242-58	2	Pecan Woodline	5883-58	2	White Marble Her-	9310-58	2
Carrara Bianco	6696-58	2	Hard Rock Maple	86992-58	2	Pencil Wood	7747-58	2	ringbone		2
Carrara Envision	7494-58	2	Hazel Walnut	5788-58	2	Perlato Granite	3522-58	2	White Onyx	827-58	2
Cascara Teakwood	8909-58	2	Ice Onyx	7408-58	2	Planked Coffee Oak	7413-58	2	White Painted Wood	8902-58	2
Cassis	6903-58	2	Inked Oak	5792-58	2	Planked Deluxe Pear	6206-58	2	White Pearl Cascade	3720-58	2
Ceruse Gray Walnut	6994-58	2	Ivory Kashmir	6226-58	2	Planked Raw Oak	7412-58	2	White Shalestone	9525-58	2
Chambray Fabric	6130-58	2	Jadeite	1198-58	2	Planked Urban Oak	9312-58	2	White Twill	9285-58	2
Charcoal Boomerang	6942-58	2	Jamocha Granite	7734-58	2	Platinum	902-58	2	White Washed Birchply	6372-58	2
Chelsea Maple	9238-58	2	Just Rose	8858-58	2	Portico Marble	7735-58	2	Wild Cherry	5904-58	2
Cherry Heartwood	9240-58	2	Labrador Granite	3692-58	2	Prestige Walnut	6209-58	2	Winter Sky	8792-58	2
Cherry Walnut	6995-58	2	Layered Black Sand	9510-58	2	Pumice	858-58	2	Wood Brushstroke	6998-58	2
Chestnut Woodline	5884-58	2	Layered Sand	9511-58	2	Purple Dye	1196-58	2	Woolen Cloth	8682-58	2
Chrome Yellow	1485-58	2	Layered White Sand	9512-58	2	Raw Birchply	8910-58	2	Yellow Felt	4972-58	2
Cinnamon Cherry	8955-58	2	Lime Stone	7264-58	2	Raw Cedar	1545-58	2			
Citadel	1097-58	2	Liquid Glass	8240-58	2	Sail White	463-58	2			
Citadel Warp	5882-58	2	Luxe Mango	8685-58	2	Sand Crystal	3517-58	2			
Classic White	9244-58	2	Macchiato Walnut	6932-58	2	Sand Maple	9237-58	2			
Clementine	2962-58	2	Maple Woodline	6925-58	2	Sarum Grey	2770-58	2			
Clove Spice Cherry	5789-58	2	Marine Blue	914-58	2	Sarum Twill	8827-58	2			
Cocoa Maple	7739-58	2	Marmara Beige	7406-58	2	Scandi Rift Oak	8677-58	2			
Cocoa Oak	9374-58	2	Marmara Gray	7407-58	2	Sea Salt	9529-58	2			
Cognac Maple	7738-58	2	Matrix Blue	8795-58	2	Seasoned Planked Elm	6477-58	2			
Concrete Formwood	6362-58	2	Mdf Solidz	7812-58	2	Select Cherry	7759-58	2			
Concrete Stone	7267-58	2	Midnight Stone	6280-58	2	Sheer Fabric	6126-58	2			
Cotton Cloth	8681-58	2	Milk	9634-58	2	Silver Quartzite	9497-58	2			
Cream Softwood	4923-58	2	Millennium Oak	5887-58	2	Silver Riftwood	6413-58	2			
Danish Maple	8906-58	2	Mineral Jet	3450-58	2	Silver Shalestone	9307-58	2			

Product & Finish Information

Wilsonart Laminate

Anthology Table Tops offer an extensive program for laminates beyond our Standard Program. Always reference below the most current listing and tier pricing when using a Graded-In Laminate; see below for edge and selection.

Almond Leather	2932-60	2	Florence Walnut	7993-38	2	Lowell Ash	7994-38	2	Port	D14-60	2
Anitque White	1572-60	2	Fonhill Pear	10745-60	2	Mangalore Mango	7984-38	2	Pressed Linen	4991-38	2
Anzio Marble	5037-38	2	Forged Steel	4995-60	2	Manitoba Maple	7911-60	2	Raw Cotton	4947-38	2
Atlantis	D25-60	2	Fossil Shale	D504-60	2	Midnight	D505-60	2	River Cherry	7937-38	2
Bannister Oak	7806-60	2	French Linen	5016-38	2	Mission Maple	7990-38	2	Rustic Slate	4888-38	2
Beige	1530-60	2	French Pear	8220-38	2	Misted Zephyr	4843-60	2	Sable Soapstone	4883-38	2
Beigewood	7850-60	2	Frosty White	1573-60	2	Monticello Maple	7925-38	2	Sap Walnut	8221-38	2
Boardwalk Oak	7983-38	2	Fusion Maple	7909-60	2	Morelia Maple	7985-38	2	Shadow Zephyr	4857-60	2
Brazilwood	7946-38	2	Graphite	10657-60	2	Morro Zephyr	4846-60	2	Sheer Mesh	4876-38	2
Brittany Blue	D321-60	2	Graphite Nebula	4623-60	2	Natural Almond	D30-60	2	Sierra Cascade	5005-38	2
Bronze Legacy	4656-60	2	Green Tigris	4667-60	2	Natural Cotton	4946-38	2	Silicon Ev	4811-60	2
Buka Bark	7982-38	2	Grey	1500-60	2	Natural Recon	7996-38	2	Solar Oak	7816-60	2
Burnished Chestnut	4796-60	2	Grey Glace	4142-60	2	Natural Rift	7954-38	2	Steel Mesh	4879-38	2
Candy Apple	13096-60	2	Grey Mesh	4877-38	2	Natural Tigris	4669-60	2	Sterling Ash	7995-38	2
Canyon Zephyr	4842-60	2	Grey Nebula	4622-60	2	Navy Legacy	4651-60	2	Sunny Side Up	13089-60	2
Carbon Ev	4820-60	2	Grey Pampas	4168-60	2	Neo Walnut	7991-38	2	Tailored Linen	4992-38	2
Carbon Mesh	4880-60	2	Gumball	13102-60	2	Neutral Glace	4143-60	2	Titanium EV	4810-60	2
Castle Oak	7928-38	2	Handspun Chestnut	5036-38	2	New Age Oak	7938-38	2	Tungsten EV	4814-60	2
Casual Linen	4944-38	2	Handspun Dove	5034-38	2	Nordic Linen	5015-38	2	Tuscan Walnut	7921-38	2
Catalina	13092-60	2	Handspun Pearl	5033-38	2	Nori	13091-60	2	Twilight Zephyr	4845-60	2
Cement	D503-60	2	Hanspun Slate	5035-38	2	North Sea	D90-60	2	Wallaby	D439-60	2
Centizo Cherry	8239-38	2	Harvest Maple	7953-38	2	Norwegian Ash	8241-38	2	Washi Crystal	5017-38	2
Classic Linen	4843-38	2	high Rise	4996-38	2	Oiled Soapstone	4882-38	2	Washi Pewter	5018-38	2
Cloud Nebula	4830-60	2	Hollyberry	D307-60	2	Orange Grove	D501-60	2	White	1570-60	2
Cloud Zephyr	4856-60	2	Huntington Mplae	7929-38	2	Organic Cotton	4945-38	2	White Carrara	4924-38	2
Coffee Bean	D495-60	2	Indigo	D379-60	2	Palisades Oak	7987-38	2	White Cascade	5003-38	2
Crisp Linen	4942-38	2	Ivory Birch	8219-38	2	Pampas	4170-60	2	White Nebula	4621-60	2
Crystal	D388-60	2	Jubilee Oak	8242-38	2	Pasadena Oak	7966-38	2	White Sand	D403-60	2
Desert Zephyr	4841-60	2	Kensington Maple	10776-60	2	Pearl Soapstone	4886-38	2	White Tigris	4783-60	2
Dove Grey	D92-60	2	Khaki Brown	D50-60	2	Pepperdust	D327-60	2	Wild Cherry	7054-60	2
Dragon Fly	13088-60	2	Kingswood Walnut	8218-38	2	Pewter	D73-60	2	Windswept Pewter	4795-60	2
Ebony Recon	7997-38	2	Lapis Blue	D417-60	2	Pewter Brush	4779-60	2	Woolamai Brush	4746-60	2
Evening Tigris	4674-60	2	Limber Maple	10734-60	2	Pewter Mesh	4878-38	2			
Fashion Grey	D381-60	2	Linen	D427-60	2	Pinnacle Walnut	7992-38	2			
Flax Linen	4930-38	2	Loden Zephyr	4844-60	2	Platinum	D315-60	2			

Edge Band Selection

Tier 2 Laminates require the additional specification of an edge band. Choose from one of the following JSI standard options.

BEL	Belair	MES	Mesa
BLK	Black	MIN	Mineral
BRK	Brickdust	MCH	Mocha
BBL	Bridal Blanco	OBK	Outback
CSK	Cask	PIL	Pilsner
CLY	Clay	PIN	Pinnacle Walnut
DWH	Designer White	SHD	Shadow
EGR	Egret	SLG	Slate Grey
FAW	Fawn	UMB	Umber
FLN	Flint	VAL	Valley
FLO	Florence Walnut	WLH	Walnut Heights
LOF	Loft	WEA	Weathered Ash
		ZEN	Zen Grey

Product & Finish Information

Veneer

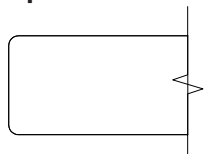
Table Models

The Anthology suffix V or KV is used to designate veneer material.

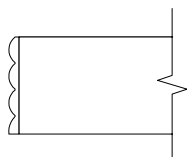
Veneer Tops

Anthology features 1 $\frac{1}{16}$ " thick veneer table top surfaces in several rim and finish options; see table top specification page 15.

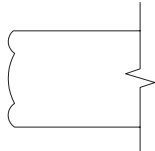
Top Profile



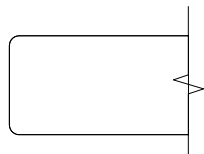
Eased (R3)



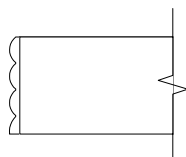
Reeded (H3)



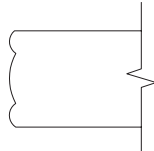
Transitional (C3)
suffix V



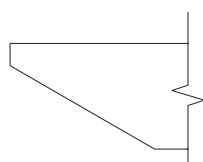
Eased (R3)



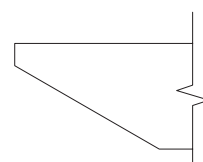
Reeded (H3)



Transitional (C3)
suffix V



Reverse Bevel (K9)
suffix KV



Reverse Bevel (K9)
suffix KV

ESS Essentials Veneer

BRK Brickdust
CSK Cask
CLY Clay
FAW Fawn
FLX Flax
FLN Flint
LOF Loft
MES Mesa
MIN Mineral
MCH Mocha
OBK Outback
PIL Pilsner
SIE Sienna
TRF Truffle
UMB Umber
VAL Valley

ART Artisan Veneer

BAR Barrel
BUF Buff
CND Cinder
EGR Egret
RAV Raven
RYE Rye
SAB Sable
SAD Saddle

ESS Essentials Veneer

BRK Brickdust
CSK Cask
CLY Clay
FAW Fawn
FLX Flax
FLN Flint
LOF Loft
MES Mesa
MIN Mineral
MCH Mocha
OBK Outback
PIL Pilsner
SIE Sienna
TRF Truffle
UMB Umber
VAL Valley

ART Artisan Veneer

BAR Barrel
BUF Buff
CND Cinder
EGR Egret
RAV Raven
RYE Rye
SAB Sable
SAD Saddle

Product & Finish Information - Veneer & Solid Woods:

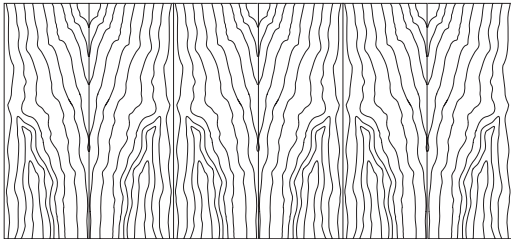
Exterior Wood Materials

Exterior surfaces are made from the finest selected veneers to achieve clarity and consistency in the Anthology Veneer product line.

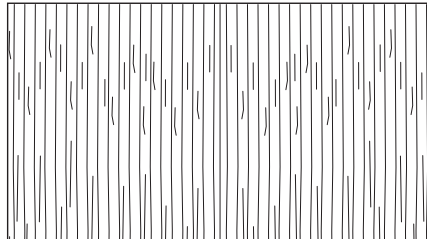
To attain a pleasing, symmetrical pattern, all cherry, maple, walnut veneers in Anthology Veneer are book-matched. All exterior solid lumber is matched to coordinate with the veneer.

Alternating pieces of veneer are flipped over so they face each other like the pages within a book.

Anthology Veneer is available in flat cut cherry, maple, walnut and black oak veneer. A wide range of wood stains have been formulated to enhance the beauty of the veneer.



Book-Matched Veneer Example



Double Cut Veneer Example

Double Cut veneer is another choice on Anthology Veneer product. This veneer is a processed product that has at least two cuttings to create the final veneers. These cuts of veneer strands are dyed and layered into a block to create variation of patterns from a very tight grain pattern to an exotic figure grain pattern. The diagram above shows the tight pattern used on Anthology Veneer. Use the appropriate pricing column when specifying Double Cut veneer.

Protective Top Coat

DuraTex™ offers exceptional hardness along with abrasion and impact resistance, it has been formulated to eliminate hazardous and harmful gases that are normally associated with wood finish.

DuraTex™ Features

Safety - Significantly reduces hazardous formaldehyde emissions which help improve the quality of the indoor air we breathe.

Quality - Developed to be tough and durable with special attention to appearance. The DuraTex™ finish preserves the natural beauty of wood.

Durability - Designed to meet a wide range of demanding performance and environmental standards to withstand even the highest wear and tear.

Finish Sheen

All veneer finishes except Raven are standard 35-sheen, with 15-sheen available. Raven is only available 15-sheen for best visual and functional performance.

Custom/Special Finishes

JSI, upon request, will accommodate special finishes. A written request is required to proceed with custom finish orders. A sample reference is required for first-time matches and must be included with the written request.

There is a one-time charge per order for any non-standard wood finish.

Every effort will be made to create the requested match; however, an acceptable match may not be possible because of natural variations of wood. These natural variations can also cause minor differences in the final finished product.

Product & Finish Information - Veneer & Solid Woods:

JSI Core Materials

For projects requiring similar finishes across multiple series, JSI recommends using our Core Materials program. Finishes in this group are offered throughout the vast majority* of JSI products in the three main material categories. Essentials and Artisan Veneer, Laminate and Solid Maple, in a spectrum of light to dark.

*note: not applicable to all series, for example BeSpace only offers clear veneer finish.

When selecting a JSI finish / designator, the veneer and wood solid species are automatically selected for the best finish color quality.

Designator	Finish	Veneer Collection	Veneer Species	Solid Wood Species	Laminate	Core Program
BAR	Barrel	Artisan	White Oak - Double Cut	White Oak	N/A	N
BRK	Brickdust	Essentials	Cherry	Maple	HPL & TFL	Y
BUF	Buff	Artisan	White Oak - Double Cut	White Oak	N/A	N
CSK	Cask	Essentials	Walnut	Walnut	HPL & TFL	Y
CND	Cinder	Artisan	White Oak - Double Cut	White Oak	N/A	N
CLY	Clay	Essentials	Cherry	Maple	HPL & TFL	Y
EGR	Egret	Artisan	White Oak - Double Cut	White Oak	HPL & TFL	N
FAW	Fawn	Essentials	Linear - Double Cut	Maple	HPL & TFL	Y
FLX	Flax	Essentials	Maple	Maple	N/A	N
FLN	Flint	Essentials	Linear - Double Cut	White Oak	HPL & TFL	Y
LOF	Loft	Essentials	Linear - Double Cut	Maple	HPL & TFL	Y
MES	Mesa	Essentials	Cherry	Maple	HPL & TFL	Y
MIN	Mineral	Essentials	White Oak - Double Cut	White Oak	HPL & TFL	Y
MCH	Mocha	Essentials	Walnut	Walnut	HPL & TFL	Y
OBK	Outback	Essentials	Cherry	Maple	HPL & TFL	Y
PIL	Pilsner	Essentials	Maple	Maple	HPL & TFL	Y
RAV	Raven	Artisan	Black Oak	White Oak	N/A	N
RYE	Rye	Artisan	White Oak - Double Cut	White Oak	N/A	N
SAB	Sable	Artisan	White Oak - Double Cut	White Oak	N/A	N
SAD	Saddle	Artisan	White Oak - Double Cut	White Oak	N/A	N
SIE	Sienna	Essentials	Walnut	Walnut	N/A	N
TRF	Truffle	Essentials	Walnut	Walnut	N/A	N
UMB	Umber	Essentials	Walnut	Walnut	HPL & TFL	Y
VAL	Valley	Essentials	Linear - Double Cut	Maple	HPL & TFL	Y

Product & Finish Information - Table Tops:

Premier Tops

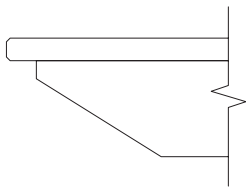
Table Top Models

The Anthology top models have suffix G,S or B used to designate Premier material tops.
example: 65T48120TTG, 65T48120TTS or 65T48120TTB

Glass Tops

Anthology glass tops are 1 5/8" thick constructed of 1/4" thick back painted glass surface on top of a 1" thick MDF sub top.
Sub top has an undercut bevel profile and painted to match the back painted glass surface. See table top specification page 5.

Glass Top Profile



Glass Tops

suffix G

Glass

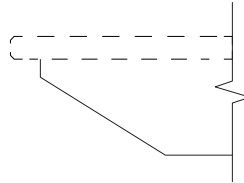
WHM	White Matte
WHG	White Gloss
ESM	Espresso Matte
BLM	Black Matte

Customer Choice Tops

Anthology customer choice tops are 1" thick and have an under cut bevel profile painted black.
Customer is responsible for determining the best attachment method for their custom top. See specification page 5.

Weight of customer choice top material not to exceed 12.5 lbs per square foot of customer supplied material.

Customer Choice Profile



Customer Choice

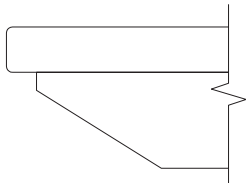
suffix B

Sub top is always painted black.

Solid Surface Tops

Anthology solid surface tops are 1 7/8" thick constructed of 7/8" thick solid surface on top of a 1" thick MDF sub top.
Sub top has an undercut bevel profile and painted in a coordinated color to match the solid surface. See table top specification page 5.

Solid Surface Profile



Solid Surface Tops

suffix S

Solid Surface

ONX	Black Onyx Mirage
DWH	Designer White
HST	Hot Stone
SOG	Soothing Grey

Product & Finish Information - Table Bases:

Base Finishes

TFL/HPL Laminates

BEL	Belair
BLK	Black
BRK	Brickdust
BBL	Bridal Blanco
CSK	Cask
CLY	Clay
DWH	Designer White
EGR	Egret
FAW	Fawn
FLN	Flint
FLO	Florence Walnut
LOF	Loft
MES	Mesa
MIN	Mineral
MCH	Mocha
OBK	Outback
PIL	Pilsner
PIN	Pinnacle Walnut
SHD	Shadow
SLG	Slate Grey
UMB	Umber
VAL	Valley
WLH	Walnut Heights
WEA	Weathered Ash
ZEN	Zen Grey

Veneer

ESS Essentials Veneer

BRK	Brickdust
CSK	Cask
CLY	Clay
FAW	Fawn
FLX	Flax
FLN	Flint
LOF	Loft
MES	Mesa
MIN	Mineral
MCH	Mocha
OBK	Outback
PIL	Pilsner
SIE	Sienna
TRF	Truffle
UMB	Umber
VAL	Valley

ART Artisan Veneer

BAR	Barrel
BUF	Buff
CND	Cinder
EGR	Egret
RAV	Raven
RYE	Rye
SAB	Sable
SAD	Saddle

Solid Wood

BAR	Barrel
BRK	Brickdust
BUF	Buff
CSK	Cask
CND	Cinder
CLY	Clay
EGR	Egret
FAW	Fawn
FLX	Flax
FLN	Flint
FLO	Florence Walnut
LOF	Loft
MES	Mesa
MIN	Mineral
MCH	Mocha
OBK	Outback
PIL	Pilsner
PIN	Pinnacle Walnut
RAV	Raven
RYE	Rye
SAB	Sable
SAD	Saddle
SIE	Sienna
TRF	Truffle
UMB	Umber
VAL	Valley
WLH	Walnut Heights

Metal Finish Standard

ABZ	Aged Bronze
ASL	Arctic Silver
BWH	Bright White
GLD	Gold
MBK	Matte Black
PEW	Pewter
SBZ	Soft Bronze
SNK	Soft Nickel

Metal Finish Upcharge Applies

ANL	Antique Linen
BLJ	Blue Jean
CAP	Candy Apple
CAB	Cashmere Beige
CDU	Copper Dust
DST	Desert Stone
DUP	Dusty Petal
EBL	Electric Blue
EMC	Emerald City
EVP	Evergreen Pine
GOH	Golden Honey
MWH	Midnight Whisper
MUS	Mustard Seed
OLV	Olive Fog
POW	Porcelain White
SPA	Space Cadet
SPP	Sparkling Peach
SPR	Spiced Raisin
SMK	Stormy Sky
TFB	Toffee Brown
VMA	Vintage Mahogany

Frame and Outline Metal Bases

CHR	Chrome - upcharge applies -see pricing pages
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Product & Finish Information - Credenzas:

Credenza Finishes

TFL Laminates

BEL	Belair
BLK	Black
BRK	Brickdust
BBL	Bridal Blanco
CSK	Cask
CLY	Clay
DWH	Designer White
EGR	Egret
FAW	Fawn
FLN	Flint
FLO	Florence Walnut
LOF	Loft
MES	Mesa
MIN	Mineral
MCH	Mocha
OBK	Outback
PIL	Pilsner
PIN	Pinnacle Walnut
SHD	Shadow
SLG	Slate Grey
UMB	Umber
VAL	Valley
WLH	Walnut Heights
WEA	Weathered Ash
ZEN	Zen Grey

Veneer

ESS Essentials Veneer

BRK	Brickdust
CSK	Cask
CLY	Clay
FAW	Fawn
FLX	Flax
FLN	Flint
LOF	Loft
MES	Mesa
MIN	Mineral
MCH	Mocha
OBK	Outback
PIL	Pilsner
SIE	Sienna
TRF	Truffle
UMB	Umber
VAL	Valley

ART Artisan Veneer

BAR	Barrel
BUF	Buff
CND	Cinder
EGR	Egret
RAV	Raven
RYE	Rye
SAB	Sable
SAD	Saddle

Paint Door Fronts ONLY

BKD	Backdrop
BFX	Black Fox
BRV	Bravado Red
BWH	Bright White
BRF	Broccoflower
BTT	Butternut
CCY	Canyon Clay
CHT	Chatroom
DEN	Denim
GAL	Gale Force
GRV	Greek Villa
KGR	Kendal Green
NWH	Nonchalant White
NVL	Novel Lilac
PPL	Patchwork Plum
PGR	Pewter Green
QAL	Queen Anne Lilac
RPT	Redend Point
ROS	Rose Tan
SAU	Saucy Gold
SVP	Silverplate
SKS	Skyline Steel
STM	Storm
TRC	Tricorn Black
UKH	Universal Khaki
WBL	Windy Blue

Solid Wood Inset Base

BAR	Barrel
BRK	Brickdust
BUF	Buff
CSK	Cask
CND	Cinder
CLY	Clay
EGR	Egret
FAW	Fawn
FLX	Flax
FLN	Flint
FLO	Florence Walnut
LOF	Loft
MES	Mesa
MIN	Mineral
MCH	Mocha
OBK	Outback
PIL	Pilsner
PIN	Pinnacle Walnut
RAV	Raven
RYE	Rye
SAB	Sable
SAD	Saddle
SIE	Sienna
TRF	Truffle
UMB	Umber
VAL	Valley
WLH	Walnut Heights

Glass Top

WHM	White Matte
WHG	White Gloss
ESM	Espresso Matte
BLM	Black Matte

Solid Surface Top

ONX	Black Onyx Mirage
DWH	Designer White
HST	Hot Stone
SOG	Soothing Grey

Metal Inset Base

Metal Finish Standard

ABZ	Aged Bronze
ASL	Arctic Silver
BWH	Bright White
CHR	Chrome - upcharge applies -
GLD	Gold
MBK	Matte Black
PEW	Pewter
SBZ	Soft Bronze
SNK	Soft Nickel

Metal Finish Upcharge

ANL	Antique Linen
BLJ	Blue Jean
CAP	Candy Apple
CAB	Cashmere Beige
CDU	Copper Dust
DST	Desert Stone
DUP	Dusty Petal
EBL	Electric Blue
EMC	Emerald City
EVP	Evergreen Pine
GOH	Golden Honey
MWH	Midnight Whisper
MUS	Mustard Seed
OLV	Olive Fog
POW	Porcelain White
SPA	Space Cadet
SPP	Sparkling Peach
SPR	Spiced Raisin
SMK	Stormy Sky
TFB	Toffee Brown
VMA	Vintage Mahogany

Anthology Specification Overview:

Table tops, bases, and power components are ordered separately

1 Select top shape, size and material

Select a top shape and size that best fits the application, room size and function desired.

Select Material choosing between TFL with eased rim, HPL with eased or reverse bevel rim, and Veneer with eased, reeded, transitional, or reverse bevel veneer edge band.

Premier Top materials can be chosen from Glass, Solid Surface or Customer Choice materials.

Glass surface is ¼" thick on top of MDF subtop painted to match glass color with a under cut bevel profile edge.

Solid Surface is 7/16" thick on top of MDF subtop painted in a coordinating color. Customer Choice is a MDF sub top for customer supplied material not to exceed 12.5 lbs per square foot of material.

2 Select base style, material and finish

Bevel, Bridge, Truss, and Fluted Cylinder - **Solid Wood bases.**

Conical, Cylinder, Half Cylinder, Panel and Racetrack, Racetrack BridgeLine - **HPL and Veneer bases.**

Outline, Aspect, Aspect BridgeLine - **TFL and Veneer with Metal Powdercoat bases.**

Rectangle, Rectangle BridgeLine, Square - **TFL and Veneer bases.**

Oblique, Disc and Square Disc - **Metal Powdercoat bases.**

Frame and Frame BridgeLine - **Metal Powdercoat and Chrome bases.**

For ease of specification bases are sold in kits aligned to specific top sizes. The base kit is a complete set of bases, mounting brackets, screws, along with stretcher rails and undersurface metal support as required for applicable top size.

3 Select power modules

Options for power include:

Electrolite, Ellora, Ellora.Double, M2X, Mho, Node, Oasis, Undermount, Vault Z23, and Vault BTC. A broad selection of performance features support small to large power requirements including USB A+C and Data.

Selected models are available with corded plug, hardwire, or one-, two-, three-, and four-unit kits linked together with a single plug. Kits include power units, jumpers, power infeed, and all applicable parts to simplify specification. Kits are specific to table width.

Anthology tops and bases are designed and engineered to be specified together as per the application guidelines listed in the pricing tools. They are not designed to be used with tops and bases from other series.

4 Select accessories

Options for accessories include:

Wire management for under top or vertically to floor concealment of cords.

For product specification and pricing, visit: jsifurniture.com/products/jsi-family/anthology/catalog - Price & Configure section to build your complete JSI Anthology table.

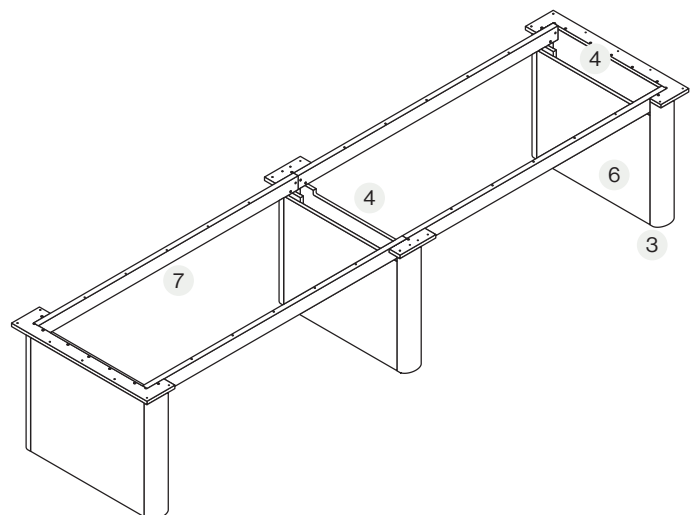
Anthology Base Specification:

Aspect Base Kit

- Available in TFL and Veneer surfaces with metal standard and additional powder coat finishes. Grain runs vertical.
- Seated height

Details

1. Seated base is 27 7/8" high, with 1 1/8" top: 29".
2. Base kits are specific to top depth and width, and come in two-, three-, and four-base configurations.
 - Supports top sizes 36"- 60" depth and 72" – 240" width.
 - See page 9 for top to base matrix for application guidelines.
3. Individual base depths are 21", 27", and 33". Base width is 5"
4. Integrated base interior cord management
 - Interior clearances for cable management are as follows:
 - Top and bottom opening is 2 1/2" wide.
 - Top opening is 14 1/8" and bottom opening is 16 1/2" for 21" base.
 - Top opening is 20 1/8" and bottom opening is 22 1/2" for 27" base.
 - Top opening is 26 1/8" and bottom opening is 28 1/2" for 33" base.
5. View table base widths 18" - 24" and 24" - 30"
 - 18" - 24" with two bases: narrow end base depth 18", and wide end base depth 24".
 - 24" - 30" with two bases: narrow end base depth 24", and wide end base depth 30".
 - 24" - 30" with three bases: narrow end base depth 24", center base depth 24" and wide end base depth 30".
 - 24" - 30" with four bases: narrow end base depth 24", center bases depth 24" and wide end base depth 30".
6. All bases in the kit feature a removable access panel on inside of each base. The center base can have removable access positioned in either direction.
7. Side stretcher rails, 3" high x 1 1/8" deep and match base finish.
8. Attachment hardware for top ships with base.
9. Base includes levelers.
10. Order under top cord management separately.
 - See page 90 for options and details.



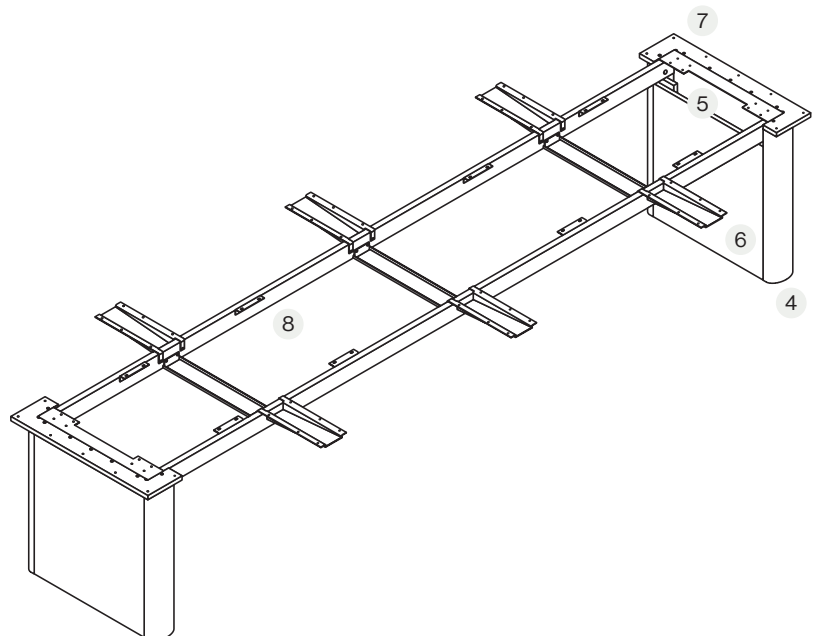
Anthology Base Specification:

Aspect BridgeLine Base Kit

- Available in TFL and Veneer surfaces, with metal standard and additional powder coat finishes. Grain runs vertical.
- Seated height

Details

1. BridgeLine Base Kits feature a patent-pending 2 base support structure.
2. Seated base is 27 $\frac{7}{8}$ " high, with 1 $\frac{1}{8}$ " top: 29".
3. Base kits are specific to top depth and width, and come in 2-base configurations.
 - Supports top sizes 48", 54", 60" depth and 120" –192" width.
 - See page 9 for top to base matrix for application guidelines.
4. Individual base depths are 27" and 33". Base width is 5".
5. Integrated base interior cord management
 - Interior clearances for cable management are as follows:
 - Top and bottom opening is 2 $\frac{1}{2}$ " wide.
 - Top opening is 20 $\frac{1}{8}$ " and bottom opening is 22 $\frac{1}{2}$ " for 27" base.
 - Top opening is 26 $\frac{1}{8}$ " and bottom opening is 28 $\frac{1}{2}$ " for 33" base.
6. Each base in the kit features a removable access door on inside of the base.
7. Mounting pads: metal center support structure and rails are black.
8. Two metal side beams are black 14-gauge tube, 3" high x 1".
9. Base includes levelers.
10. Attachment hardware for top ships with base.
11. Order under top cord management separately.
 - See page 90 for options and details.



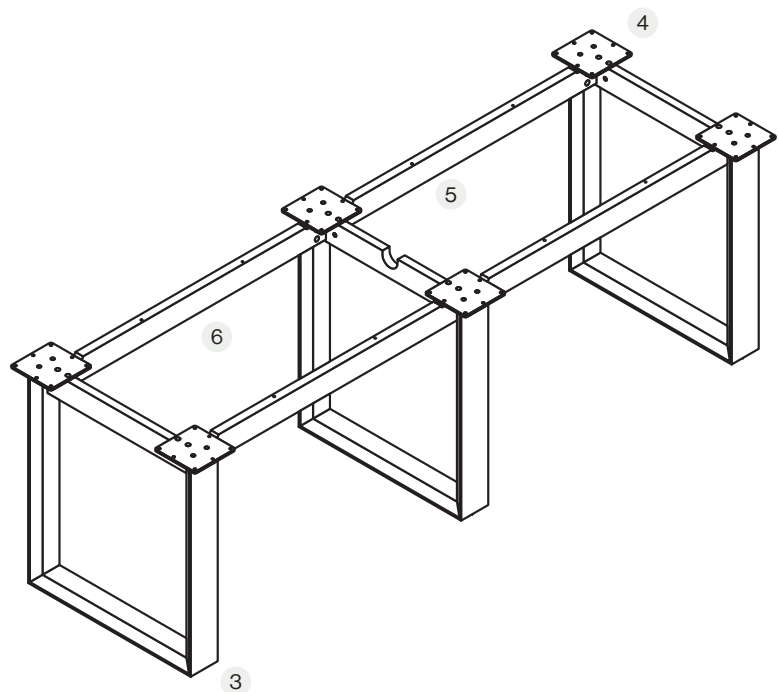
Anthology Base Specification:

Bevel Base Kit

- Available in maple, oak, and walnut solid wood. Wood species aligns with respective finish.
- Seated height

Details

1. Seated base is 27 $\frac{7}{8}$ " high, with 1 $\frac{1}{8}$ " top: 29".
2. Base kits are specific to top height, depth and width, and come in two-, three-, and four-base configurations.
 - Supports top sizes 36"-60" depth and 72"-240" width.
 - See page 9 for top to base matrix for application guidelines.
3. Base depths are 18", 24", and 30". Individual base dimensions are 4" wide x 1 $\frac{3}{8}$ " thick.
4. Metal mounting plates, with hardwood end and center rails
5. Center bases have a 2" diameter cord pass through for routing cords base to base under the table top.
6. Veneer side stretcher rails, 3" high x 1 $\frac{1}{8}$ " deep will match base finish.
7. Base includes levelers.
8. Attachment hardware for top ships with base.
9. Order cord management to floor and under top separately.
 - See page 90 for options and details.



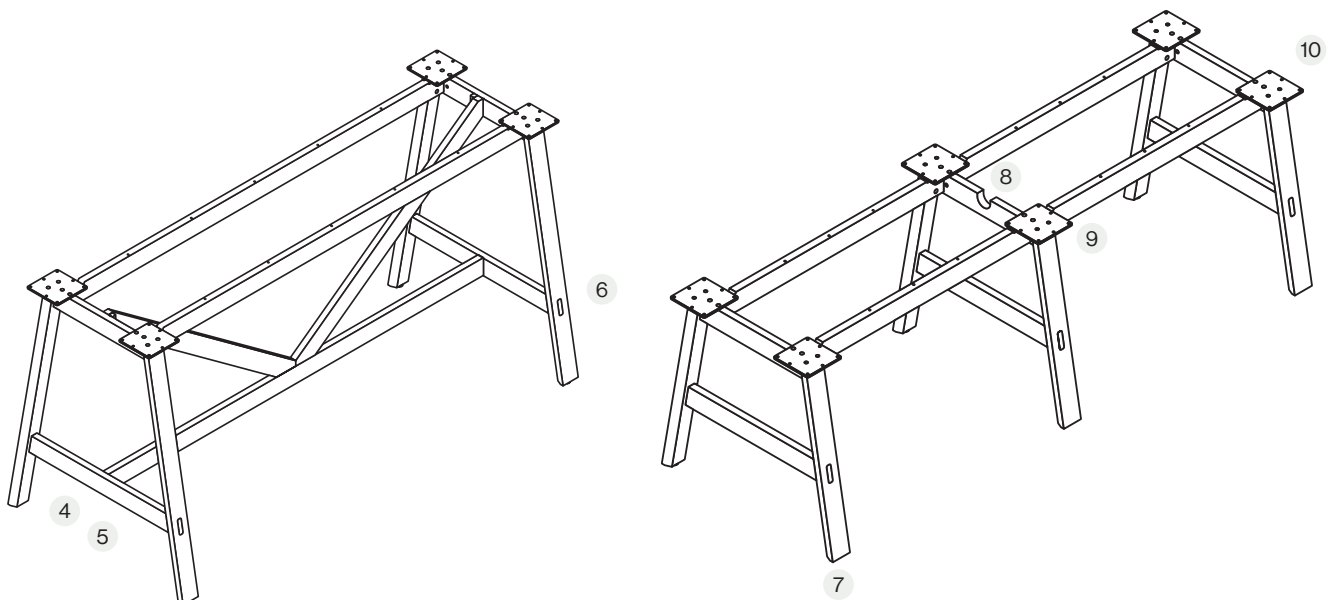
Anthology Base Specification:

Bridge Base Kit

- Available in maple, oak, and walnut solid wood. Wood species aligns with respective finish.
- Seated, counter and bar height

Details

1. Seated Base is 27 $\frac{7}{8}$ " high, Counter Height Base is 33 $\frac{7}{8}$ " and Bar Height Base is 40 $\frac{7}{8}$ " high, with 1 $\frac{1}{8}$ " top: 29", 35" and 42".
Seated base is 27 $\frac{7}{8}$ " high, with 1 $\frac{1}{8}$ " top: 29".
2. Base kits are specific to top height, depth and width, and come in two-, three-, and four-base configurations.
 - Supports top sizes 36"-60" depth and 72" –240" width.
 - See page 9 for top to base matrix for application guidelines.
3. Seated Height Base depths are:
 - 24" at bottom, 14 $\frac{3}{8}$ " at top
 - 30" at bottom, 20 $\frac{3}{8}$ " at top
 - 36" at bottom, 26 $\frac{3}{8}$ " at top
4. Counter Height Base depths are:
 - 26" at bottom, 14 $\frac{3}{8}$ " at top with stretcher and angled frame supports
 - 32" at bottom, 20 $\frac{3}{8}$ " at top with stretcher and angled frame supports
5. Bar Height Base depths are:
 - 28 $\frac{1}{2}$ " at bottom, 14 $\frac{3}{8}$ " at top with stretcher and angled frame supports
 - 34 $\frac{1}{2}$ " at bottom, 20 $\frac{3}{8}$ " at top with stretcher and angled frame supports
6. Counter and bar height bases incorporate a wood web-cross support for added stability.
- All Bridge style bases have bevel profile legs with visible end grain tenon cross rail detail.
7. Individual base dimensions are 3" wide x 1 $\frac{7}{16}$ " thick. Horizontal rail is 3" high x 1" thick.
8. Center bases have a 2" diameter cord pass through for routing cords base to base under the table top.
9. Veneer side stretcher rails, 3" high x 1 $\frac{1}{8}$ " deep will match base finish.
10. Metal mounting plates, with hardwood end and center rails.
11. Attachment hardware for top ships with base
12. Base includes levelers.
13. Order cord management to floor and under top separately.
 - See page 90 for options and details.



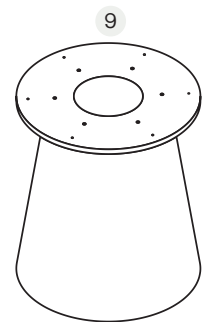
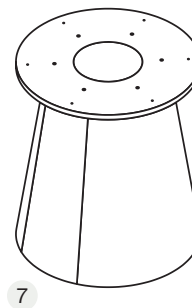
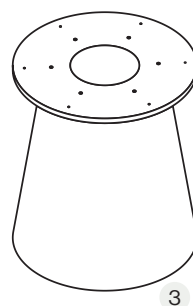
Anthology Base Specification:

Conical Single Base & Cylinder Base Kit

- Available in HPL and Veneer surfaces. Grain runs vertical.
- Seated height

Details

1. Seated base is 27 $\frac{7}{8}$ " high, with 1 $\frac{1}{8}$ " top: 29".
2. Single bases are for use with round tops from 36" – 60". Available with or without access for cable management.
3. Base kits are specific to top depth and width, and come in two-, three-, and four-base configurations. Supports top sizes 42" - 60" depth and 102" – 240" width. Base kits come standard with a combination of access and non access doors. Access base can be in any base location to accommodate floor power.
 - 2 base kits include 1 access and 1 non access base
 - 3 base kits include 1 access and 2 non access bases
 - 4 base kits include 2 access and 2 non access bases
 - See page 9 for top to base matrix for application guidelines.
4. Seated Height Base support tops:
 - 36" - 42" round top - 20" base
 - 48" - 60" round top - 24" base
5. All 20" diameter bases are 20" at bottom and taper to 12" at top. Cable management opening is 6" at top and 9" at bottom.
6. All 24" diameter bases are 24" at bottom and taper to 16" at top. Cable management opening is 9" at the top and bottom.
7. Integrated base interior cord management
 - All models have a cord pass through at upper side of base for routing cords base to base under the table top.
 - Opening is 1 $\frac{5}{8}$ " wide x 2 $\frac{1}{4}$ " high (not visible on line art below.)
8. Quick release removable access panel.
9. The counterweight will be included and will ship with the following bases:
 - Single base for 36" - 60" round tops.
 - Base kits for 42" - 48" depth and 102" - 240" width tops.
 - Counterweight material bags will limit cord routing through access bases.
10. Black particle board mounting pad with a attachment hardware for top ships with base.
11. Base includes levelers.
12. Selected models ship with metal support that runs with width of base where required.
13. Order under top cord management separately.
 - See page 90 for options and details.



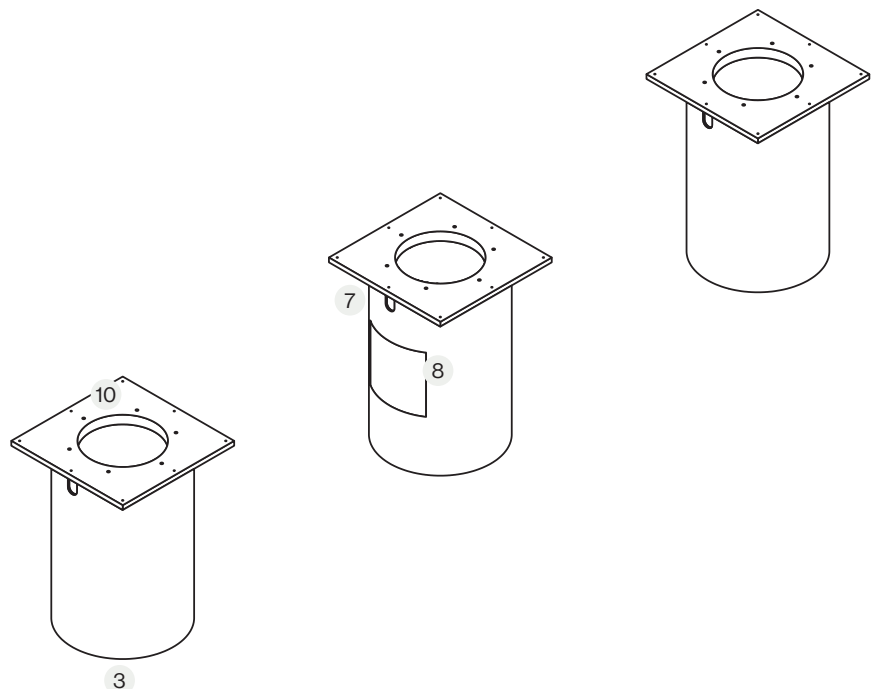
Anthology Base Specification:

Cylinder Single Base & Cylinder Base Kit

- Available in HPL and Veneer surfaces. Grain runs vertical.
- Seated height

Details

1. Seated base is 27 $\frac{7}{8}$ " high, with 1 $\frac{1}{8}$ " top: 29".
2. Single bases are for use with round tops from 36" – 60". Available with or without access for cable management.
3. Base kits are specific to top depth and width, and come in two-, three-, and four-base configurations. Supports top sizes 42"-60" depth and 102" – 240" width. Base kits come standard with a combination of access and non access doors. Access base can be in any base location to accommodate floor power.
 - 2 base kits include 1 access and 1 non access base
 - 3 base kits include 1 access and 2 non access bases
 - 4 base kits include 2 access and 2 non access bases
 - See page 9 for top to base matrix for application guidelines.
4. Seated Height Single Base support tops:
 - 36" - 42" round top - 18" base
 - 48" - 60" round top - 24" base
5. 18" model bases: Cable management opening is 11 $\frac{1}{2}$ " diameter at top 7" diameter at bottom.
6. 24" model bases: Cable management opening is 15" diameter at the top and 9" diameter at bottom.
7. Integrated base interior cord management
 - All models have a cord pass through at upper side of base for routing cords base to base under the table top. Opening is 1 $\frac{1}{8}$ " wide x 2 $\frac{1}{4}$ " height
8. Access base has a 10" x 10" square hinged door.
9. The counterweight will be included and will ship with the following bases:
 - Single base for 36" - 60" round tops.
 - 18" Base kits for 42" - 48" depth and 102" - 240" width tops.
 - 24" Base kits for 54" - 60" depth and 102" - 240" width tops.
 - Counterweight material bags will limit cord routing through access bases.
10. Black particle board mounting pad with a attachment hardware for top ships with base
11. Base includes levelers.
12. Selected models ship with metal support that runs with width of base where required
13. Order under top cord management separately.
 - See page 90 for options and details.



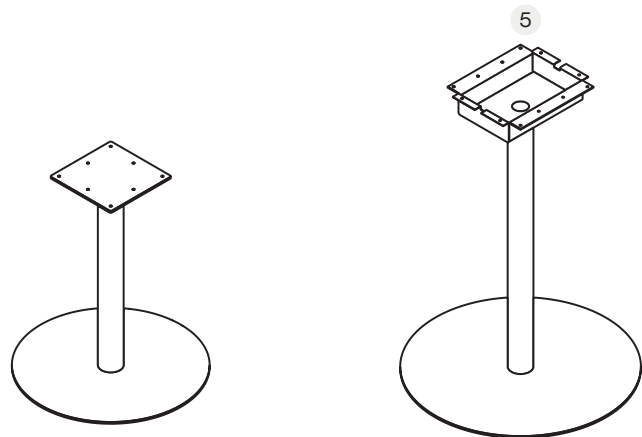
Anthology Base Specification:

Disc Single Base

- Available in metal standard and additional powdercoat finishes.
- Seated, counter and bar height

Details

1. Seated Base is 28" high, Counter Height Base is 35" and Bar Height Base is 41" high, with 1 $\frac{1}{8}$ " top: 29 $\frac{1}{8}$ ", 36 $\frac{1}{8}$ " and 42 $\frac{1}{8}$ ".
2. Single bases are for use with round tops from 24" – 40". Available with or without access for cable management.
 - See page 9 for top to base matrix for application guidelines.
3. Seated Height Base support tops:
 - 24" - 30" round top - 18" base
 - 36" - 42" round top - 23" base
 - 48" round top - 28" base
4. Counter and Bar Height Base support tops:
 - 24" - 36" round top - 23" base
 - 42" - 48" round top - 28" base
5. Access bases have integrated base interior cord management.
 - Cords pass through top mounting channel into the base column, routing cords to the floor. Column top opening is 2" diameter with 1 $\frac{5}{8}$ " opening at the floor.
 - Metal top access channel covers match the base finish and enclose opening after cords are routed to the floor. Top access covers have cord pass-thru notches.
 - Base levers provide space below disc to allow cord routing
6. Base includes levelers.
7. Order under top cord management separately.
 - See page 90 for options and details.



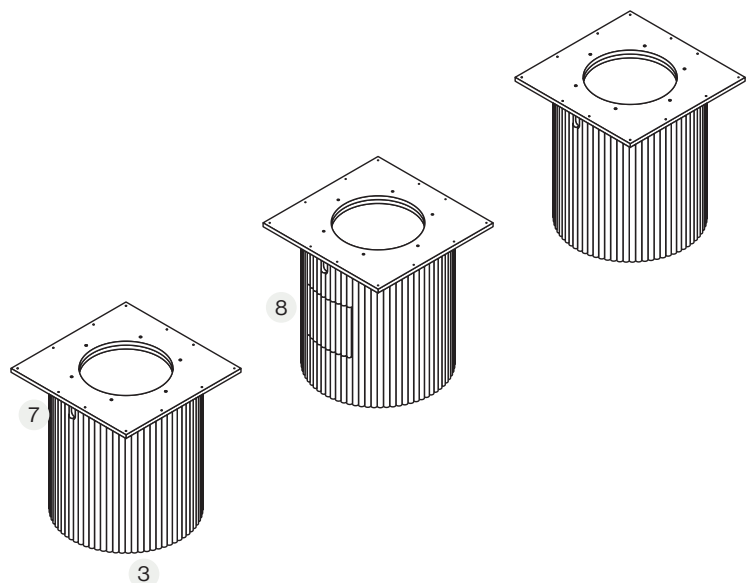
Anthology Base Specification:

Fluted Cylinder Single Base & Fluted Cylinder Base Kit

- Available in maple, oak, and walnut fluted solid wood. Wood species will align to respective finish. Grain runs vertical.
- Seated height

Details

1. Seated base is 27 $\frac{7}{8}$ " high, with 1 $\frac{1}{8}$ " top: 29".
2. Single bases are for use with round tops from 36" –60". Available with or without access for cable management.
 - See page 9 for top to base matrix for application guidelines.
3. Base kits are specific to top depth and width, and come in two-, three-, and four-base configurations. Supports top sizes 42"-60" depth and 102" –240" width. Base kits come standard with a combination of access and non access doors. Access base can be in any base location to accommodate floor power.
 - 2 base kits include 1 access and 1 non access base
 - 3 base kits include 1 access and 2 non access bases
 - 4 base kits include 2 access and 2 non access bases
4. Seated Height Base support tops:
 - 36" - 42" round top - 18" base
 - 48" - 60" round top - 24" base
5. All 18 model bases are 19 $\frac{1}{8}$ " diameter with fluted profile. Cable management opening is 11 $\frac{1}{2}$ " diameter at top 7" diameter at bottom.
6. All 24 model bases are 24 $\frac{5}{8}$ " diameter with fluted profile. Cable management opening is 15" diameter at the top and 9" diameter at bottom.
7. Integrated base interior cord management
 - All models have a cord pass through at upper side of base for routing cords base to base under the table top. Opening is 1 $\frac{5}{8}$ " wide x 2 $\frac{1}{4}$ " height.
8. Access base has a 10" x 10" square hinged door.
9. The counterweight will be included and will ship with the following bases:
 - Single base for 36" - 60" round tops.
 - Base kits for 42" - 48" depth and 102" -240" width tops.
 - Counterweight material bags will limit cord routing through access bases.
10. Black particle board mounting pad with a attachment hardware for top ships with base
11. Base includes levelers.
12. Selected models ship with metal support that runs with width of base where required.
13. Order under top cord management separately.
 - See page 90 for options and details.



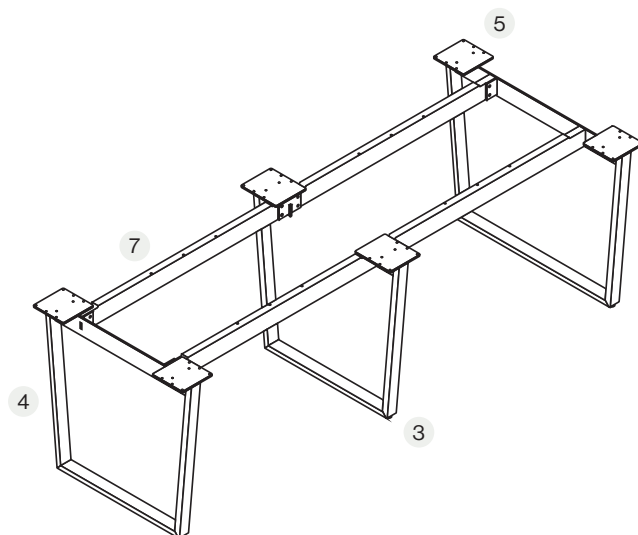
Anthology Base Specification:

Frame Base Kit

- Available in metal standard and additional powdercoat paint and chrome finishes.
- Seated height

Details

1. Seated base is 27 $\frac{7}{8}$ " high, with 1 $\frac{1}{8}$ " top: 29".
2. Base kits are specific to top depth and width, and come in two-, three-, and four-base configurations.
 - Supports top sizes 36"-60" depth and 72"-240" width.
 - See page 9 for top to base matrix for application guidelines.
3. The bottom and sides of each base are 14 gauge, 2" x 1" rectangle tube.
4. Bases are tapered in design.
 - 18" depth bottom, tapers to 22 $\frac{7}{8}$ " at top.
 - 24" depth bottom, tapers to 28 $\frac{7}{8}$ " at top.
 - 30" depth bottom, tapers to 34 $\frac{7}{8}$ " at top.
5. Metal mounting plates, and end rails are painted to match base.
6. View table base narrow to wide depths are 18" - 24" and 24" - 30".
 - 18" - 24" with two bases: narrow end base depth 18", and wide end base depth 24".
 - 24" - 30" with two bases: narrow end base depth 24", and wide end base depth 30".
 - 24" - 30" with three bases: narrow end base depth 24", center base depth 24" and wide end base depth 30".
 - 24" - 30" with four bases: narrow end base depth 24", center bases depth 24" and wide end base depth 30".
7. Side stretcher rails, 3" high x 1 $\frac{1}{8}$ " deep Black TFL.
8. Base includes levelers.
9. Attachment hardware for top ships with base.
10. Magnetic Metal Wire Manager sold separately.
 - See page 90 for options and details.
11. Order under top cord management separately.
 - See page 90 for options and details.



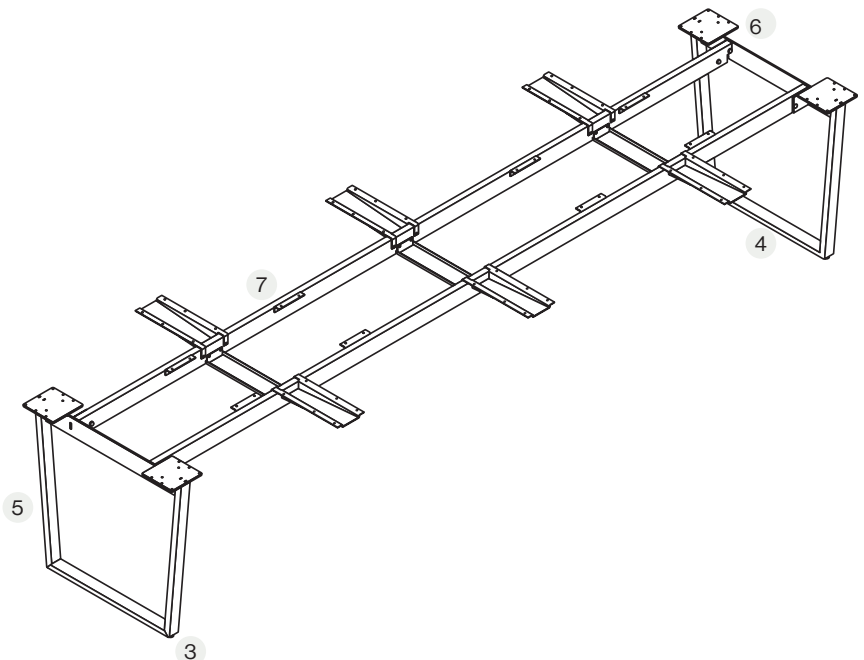
Anthology Base Specification:

Frame BridgeLine Base Kit

- Available in metal standard and additional powdercoat paint and chrome finishes.
- Seated height

Details

1. BridgeLine Base Kits feature a patent-pending 2 base support structure.
2. Seated base is 27 $\frac{7}{8}$ " high, with 1 $\frac{1}{8}$ " top: 29".
3. Base kits are specific to top depth and width, and come in 2-base configurations.
 - Supports top sizes 48", 54", 60" depth and 120" –192" width.
 - See page 9 for top to base matrix for application guidelines.
4. Bottom and sides of each base are 14 gauge, 2" x 1" rectangle tube
5. Bases are tapered in design
 - 24" depth bottom, tapers to 28 $\frac{7}{8}$ " at top.
 - 30" depth bottom, tapers to 34 $\frac{7}{8}$ " at top.
6. Metal mounting plates and center support structure are black. End rails are painted to match the base.
7. Two metal side beams are black 14-gauge tube, 3" high x 1" in.
8. Base includes levelers.
9. Attachment hardware for top ships with base
10. Magnetic metal wire manager sold separately.
 - See page 90 for options and details.
11. Order under top cord management separately.
 - See page 90 for options and details.



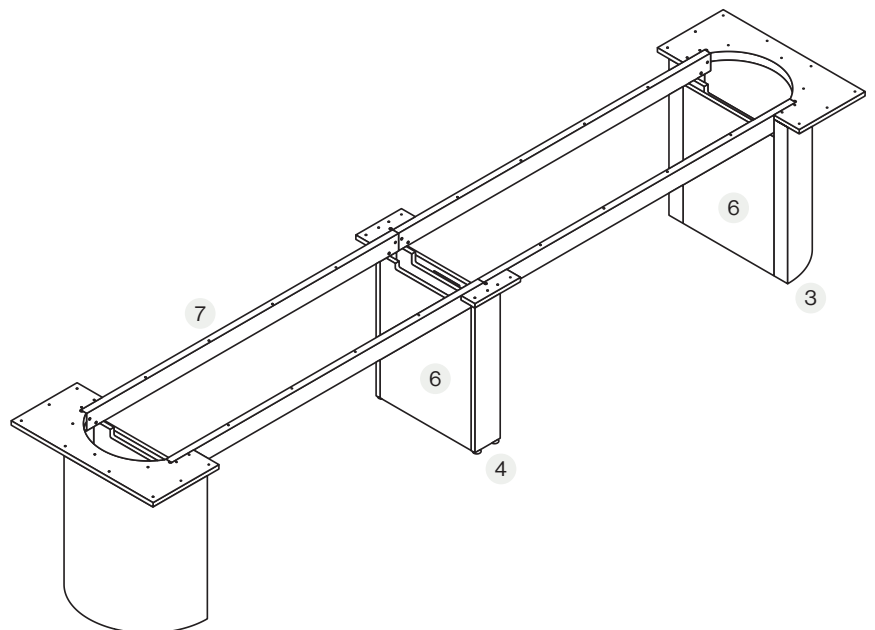
Anthology Base Specification:

Half Cylinder Base Kit

- Available in HPL and Veneer surfaces. Grain runs vertical.
- Seated height

Details

1. Seated base is $27\frac{7}{8}$ " high, with $1\frac{1}{8}$ " top: 29".
2. Base kits are specific to top depth and width, and come in two-, three-, and four-base configurations.
 - Supports top sizes 36"-60" depth and 72" –240" width.
 - See page 9 for top to base matrix for application guidelines.
3. End half cylinder base depths and widths are: 18" depth x 9" width, 24" depth x 12" width for 24", and 30" depth x $15\frac{5}{16}$ " width for 30".
4. Center base depths are 18", 24", and 30". Base width is 5".
5. Integrated base interior cord management
 - Interior clearances for cable management are as follows:
 - End half cylinder base top and bottom opening is:
 - 9" depth top, 6" diameter bottom hole for 18" base.
 - 12" depth top, 6" diameter bottom hole for 24" base.
 - $15\frac{5}{16}$ " depth top, 6" diameter bottom hole for 30" base.
 - Center rectangular base top and bottom opening depth and width are:
 - Top and bottom opening is: $14\frac{1}{8}$ " depth, $2\frac{7}{16}$ " width for 18" base.
 - Top and bottom opening is: $15\frac{1}{2}$ " depth, $2\frac{7}{16}$ " width for 24" base.
 - Top and bottom opening is: $21\frac{1}{2}$ " depth, $2\frac{7}{16}$ " width for 30" base
6. All bases in the kit feature a removable access panel on inside of each base. The center base can have removable access positioned in either direction.
7. Side stretcher rails, 3" high x $1\frac{1}{8}$ " deep and match base finish.
8. Attachment hardware for top ships with base
9. Base includes levelers.
10. Order under top cord management separately.
 - See page 90 for options and details.



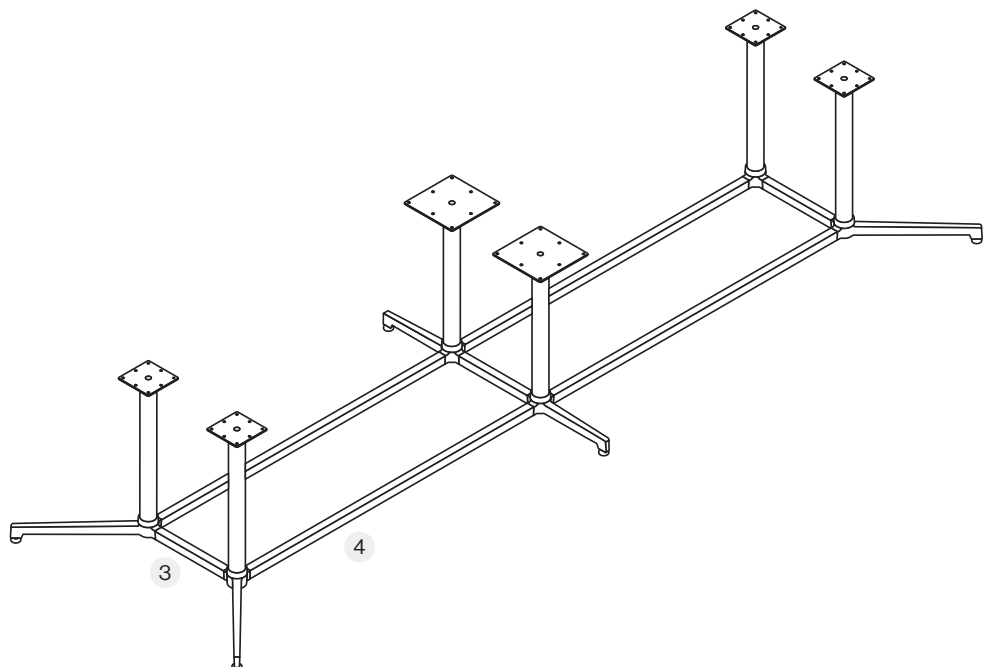
Anthology Base Specification:

Lok Y Base Kit

- Available in metal standard powdercoat paint or two-tone with polished aluminum foot and cross linking stretcher with contrasting metal powdercoat finish column.
- Seated, counter and bar height

Details

1. Seated base is 27 $\frac{7}{8}$ " high, Counter Height Base is 34 $\frac{7}{8}$ " and Bar Height Base is 40 $\frac{7}{8}$ " high, with 1 $\frac{1}{8}$ " top: 29", 36" and 42".
2. Base kits are specific to top height, depth and width, and come in two-, three-, and four-base configurations.
 - Supports top sizes 36" - 60" depth and 72" - 240" width.
 - Top sizes 36" - 42" depth have a single vertical support column.
 - Top sizes 48" - 60" depth have a two vertical support columns.
 - See page 9 for top to base matrix for application guidelines.
3. Seated, Counter and Bar Height Base depths are:
 - 24" at bottom, 24" base with single vertical column per base.
 - 28" at bottom, 28" base with single vertical column per base.
 - 35" at bottom, 35" base with double vertical column per base.
 - 40" at bottom, 40" base with double vertical column per base.
 - 45" at bottom, 45" base with double vertical column per base.
4. Bases have cross linking 2 $\frac{5}{8}$ " high stretcher at base of vertical column, 3 $\frac{1}{2}$ " to bottom from floor.
5. Attachment hardware for top ships with base.
6. Base includes levelers.
7. Selected models ship with metal support that runs with width of base where required.
8. Order cord management to floor and under top separately.
 - See page 90 for options and details.



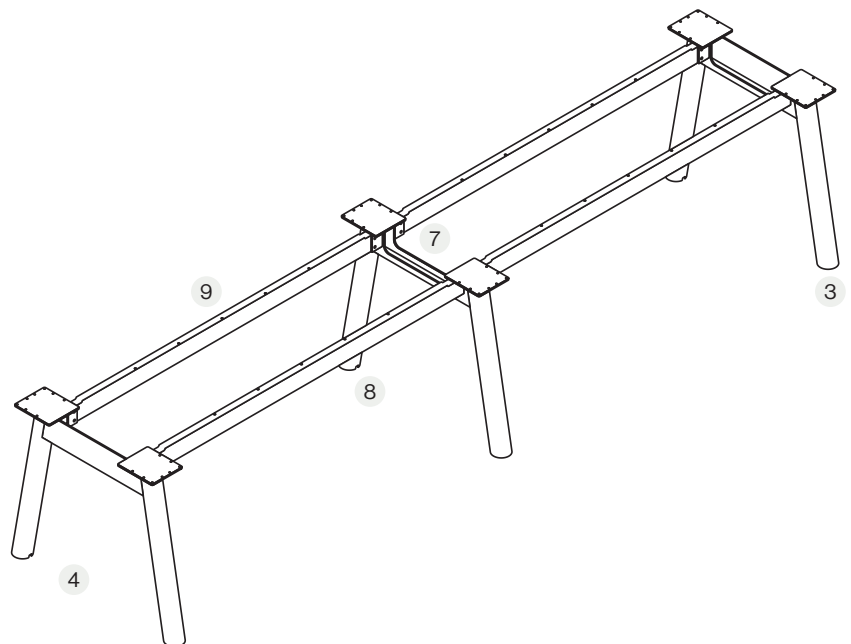
Anthology Base Specification:

Oblique Base Kit

- Available in metal standard and additional powdercoat finishes.
- Seated, counter and bar height

Details

1. Seated base is 27 $\frac{7}{8}$ " high, Counter Height Base is 34 $\frac{7}{8}$ " and Bar Height Base is 40 $\frac{7}{8}$ " high, with 1 $\frac{1}{8}$ " top: 29", 36" and 42".
2. Base kits are specific to top depth and width, and come in two-, three-, and four-base configurations.
 - Supports top sizes 36"-60" depth and 72"-240" width.
 - See page 9 for top to base matrix for application guidelines.
3. Legs are 14 gauge, 3" round tube.
4. Seated Height Base depths are:
 - 24" models are 27" at bottom, 17 $\frac{3}{8}$ " at top.
 - 30" models are 33" at bottom, 23 $\frac{3}{8}$ " at top.
 - 36" models are 39" at bottom, 29 $\frac{3}{8}$ " at top.
5. Counter Height Base depths are:
 - 24" models are 29 $\frac{1}{2}$ " at bottom, 17 $\frac{3}{8}$ " at top.
 - 30" models are 35 $\frac{1}{2}$ " at bottom, 23 $\frac{3}{8}$ " at top.
 - 36" models are 41 $\frac{1}{2}$ " at bottom, 29 $\frac{3}{8}$ " at top.
6. Bar Height Base depths are:
 - 24" models are 31 $\frac{1}{2}$ " at bottom, 17 $\frac{3}{8}$ " at top.
 - 30" models are 37 $\frac{1}{2}$ " at bottom, 23 $\frac{3}{8}$ " at top.
 - 36" models are 43 $\frac{1}{2}$ " at bottom, 29 $\frac{3}{8}$ " at top.
7. Center bases allow cord pass through for routing cords base to base under the table top.
8. All bases have integrated interior leg cord management
 - Cord passes through upper end of legs for routing cords vertically to floor. Column exit opening at the floor is 1 $\frac{1}{2}$ " diameter.
 - Leg top access opening, next to side stretchers routes vertically through the column to the floor with 1 $\frac{1}{2}$ " cord exit notch.
 - Base levers provide space below legs to allow cord exit.
8. Metal mounting plates, and end rails are painted to match base.
9. Side stretcher rails, 3" high x 1 $\frac{1}{8}$ " deep Black TFL.
10. Base includes levelers.
11. Attachment hardware for top ships with base.
13. Order under top cord management separately.
 - See page 90 for options and details.



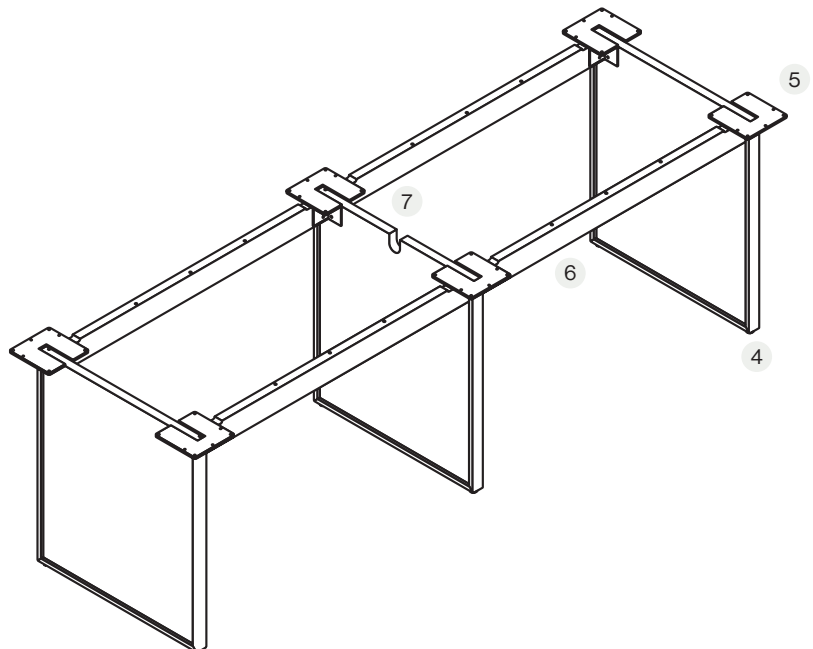
Anthology Base Specification:

Outline Base Kit

- Available in TFL and Veneer surfaces with standard or additional finishes powdercoat or chrome metal accent trim. Grain runs vertical on inset panel.
- Seated height

Details

1. Base is 27 $\frac{7}{8}$ " high, 29" with 1 $\frac{1}{8}$ " top.
2. Base kits are specific to top depth and width, and come in two-, three-, and four-base configurations.
 - Supports top sizes 36"-60" depth and 72"-240" width.
 - See page 9 for top to base matrix for application guidelines.
3. Individual base depths are 18", 24", and 30. Base width is 1 $\frac{1}{2}$ ".
4. Base design features a 1 $\frac{1}{8}$ " thick panel with a $\frac{3}{4}$ " x 1 $\frac{1}{2}$ ", 14-gauge metal accent trim at sides and bottom.
5. Metal mounting plates.
6. Side stretcher rails, 3" high x 1 $\frac{1}{8}$ " deep and match base finish.
7. Center bases have a 1 $\frac{5}{8}$ " wide x 2" high cord pass through for routing cords base to base under the table top.
8. Base includes levelers.
9. Attachment hardware for top ships with base
10. Order cord management to floor separately.
 - See page 90 for options and details.



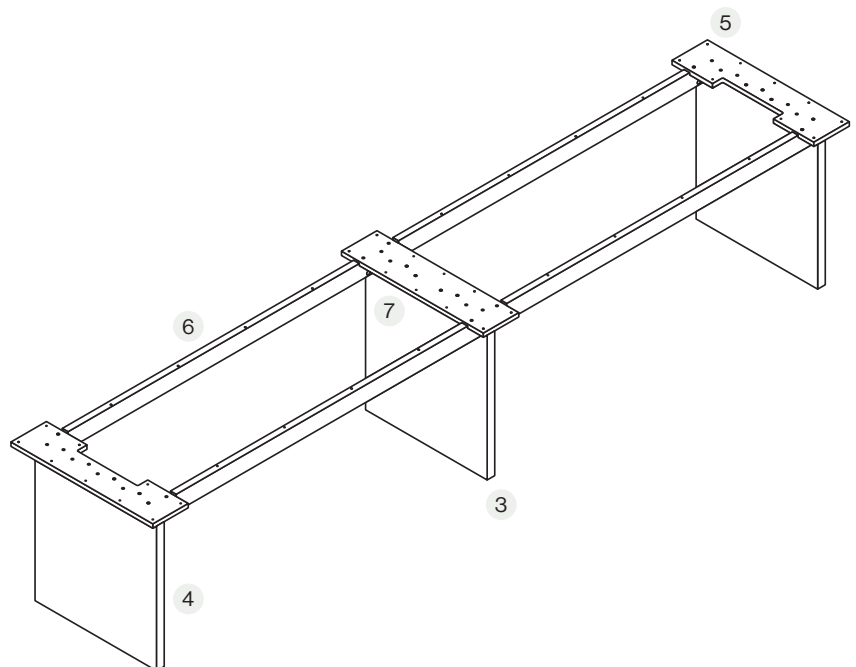
Anthology Base Specification:

Panel Base Kit

- Available in HPL and Veneer surfaces. Grain runs vertical
- Seated height

Details

1. Seated base is 27 $\frac{7}{8}$ " high, with 1 $\frac{1}{8}$ " top: 29".
2. Base kits are specific to top depth and width, and come in two-, three-, and four-base configurations.
 - Supports top sizes 36"-60" depth and 72"-240" width.
 - See page 9 for top to base matrix for application guidelines.
3. Individual base depths are 18", 24", and 30". Base width is 1 $\frac{1}{2}$ "
4. Base design features a 1 $\frac{1}{2}$ " thick panel
5. $\frac{3}{4}$ " thick plywood mounting plates.
6. Side stretcher rails, 3" high x 1 $\frac{1}{8}$ " deep and match base finish.
7. Center bases have a 2 $\frac{1}{2}$ " wide x 1 $\frac{1}{8}$ " high cord pass through for routing cords base to base under the table top.
8. Base includes levelers.
9. Attachment hardware for top ships with base
10. Order cord management to floor and under top separately.
 - See page 90 for options and details.



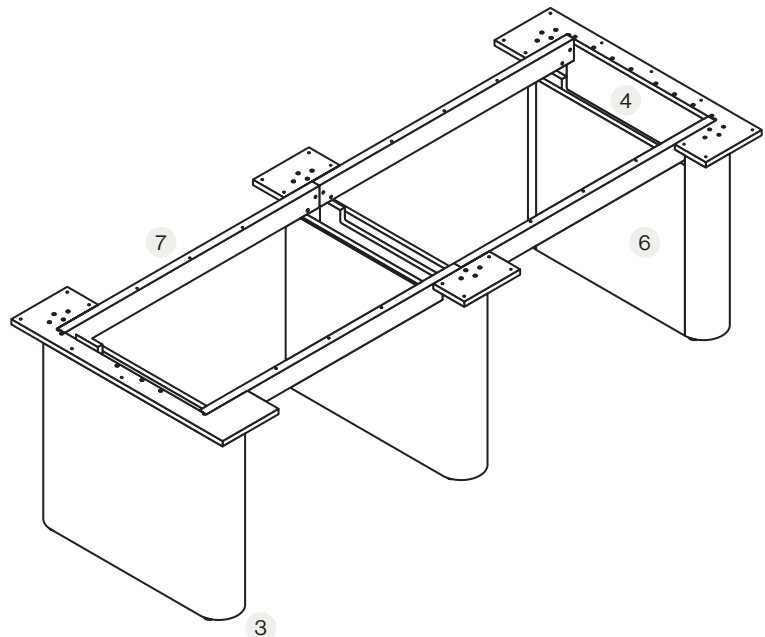
Anthology Base Specification:

Racetrack Base Kit

- Available in HPL and Veneer surfaces. Grain runs vertical
- Seated height

Details

1. Seated base is 27 $\frac{7}{8}$ " high, with 1 $\frac{1}{8}$ " top: 29".
2. Base kits are specific to top depth and width, and come in two-, three-, and four-base configurations.
 - Supports top sizes 36"-60" depth and 72" –240" width.
 - See page 9 for top to base matrix for application guidelines.
3. Individual base depths are 18", 24", and 30". Base width is 6"
4. Integrated base interior cord management
 - Interior clearances for cable management are as follows:
 - Top opening is 3 $\frac{3}{8}$ " wide, bottom opening is 2 $\frac{1}{2}$ " wide.
 - Top and bottom depth opening is:
 - 8 $\frac{7}{8}$ " for 18" base
 - 14 $\frac{7}{8}$ " for 24" base
 - 20 $\frac{7}{8}$ " for 30" base
5. View table base widths 18" - 24" and 24" - 30"
 - 18" - 24" with two bases: narrow end base depth 18", and wide end base depth 24".
 - 24" - 30" with two bases: narrow end base depth 24", and wide end base depth 30".
 - 24" - 30" with three bases: narrow end base depth 24", center base depth 24" and wide end base depth 30".
 - 24" - 30" with four bases: narrow end base depth 24", center bases depth 24" and wide end base depth 30".
6. All bases in the kit feature a removable access panel on inside of each base. The center base can have removable access positioned in either direction.
7. Side stretcher rails, 3" high x 1 $\frac{1}{8}$ " deep and match base finish.
8. Attachment hardware for top ships with base
9. Base includes levelers.
10. Order under top cord management separately.
 - See page 90 for options and details.



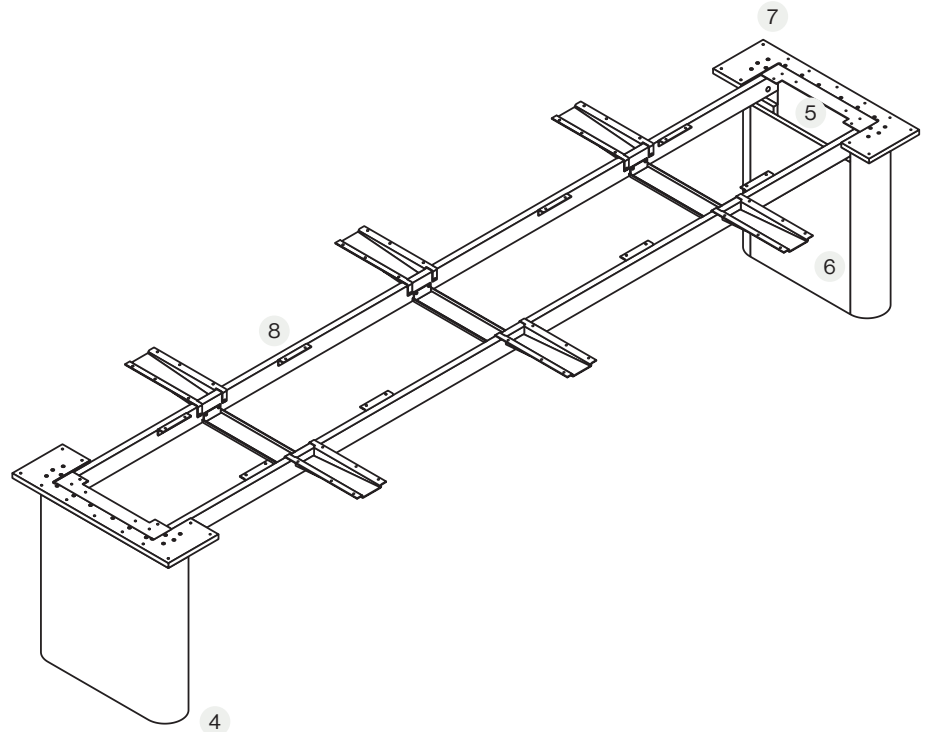
Anthology Base Specification:

Racetrack BridgeLine Base Kit

- Available in HPL and Veneer surfaces. Grain runs vertical
- Seated height

Details

1. BridgeLine Base Kits feature a patent-pending 2 base support structure.
2. Seated base is 27 $\frac{7}{8}$ " high, with 1 $\frac{1}{8}$ " top: 29".
3. Base kits are specific to top depth and width, and come in 2-base configurations.
 - Supports top sizes 48", 54", 60" depth and 120" –192" width.
 - See page 9 for top to base matrix for application guidelines.
4. Individual base depths are 24" and 30". Base width is 6".
5. Integrated base interior cord management
 - Interior clearances for cable management are as follows:
 - Top opening is 3 $\frac{3}{8}$ " wide, bottom opening is 2 $\frac{1}{2}$ " wide.
 - Top and bottom depth opening is:
 - 14 $\frac{7}{8}$ " for 24" base
 - 20 $\frac{7}{8}$ " for 30" base
6. Each base in the kit features a removable access door on inside of the base.
7. Mounting pads: metal center support structure and rails are black.
8. Two metal side beams are black 14-gauge tube, 3" high x 1".
9. Base includes levelers.
10. Attachment hardware for top ships with base
10. Order under top cord management separately.
 - See page 90 for options and details.



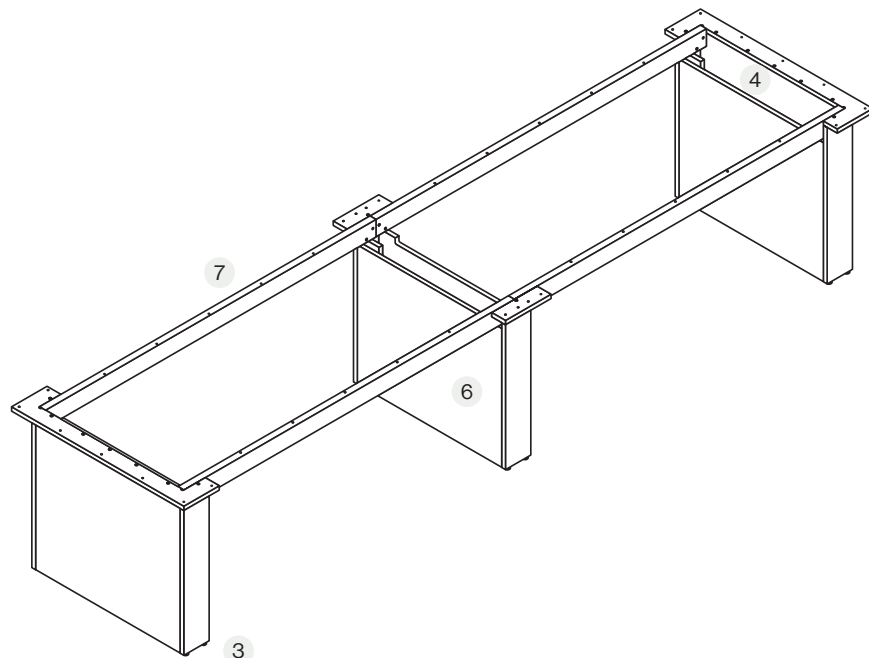
Anthology Base Specification:

Rectangle Base Kit

- Available in TFL and Veneer surfaces. Grain runs vertical.
- Seated, counter and bar height

Details

1. Seated Base is 27 $\frac{7}{8}$ " high, Counter Height Base is 33 $\frac{3}{8}$ " and Bar Height Base is 40 $\frac{7}{8}$ " high, with 1 $\frac{1}{8}$ " top: 29", 35" and 42".
2. Base kits are specific to top depth and width, and come in two-, three-, and four-base configurations.
 - Supports top sizes 36"-60" depth and 72" –240" width.
 - See page 9 for top to base matrix for application guidelines.
3. Individual base depths are 18", 24", and 30". Base width is 5"
4. Integrated base interior cord management
 - Interior clearances for cable management are as follows:
 - Top and bottom opening is 2 $\frac{7}{16}$ " wide.
 - Top and bottom depth opening is:
 - 14 $\frac{1}{8}$ " for 18" base
 - 20 $\frac{1}{8}$ " for 24" base
 - 26 $\frac{1}{8}$ " for 30" base
5. View table base widths 18" - 24" and 24" - 30"
 - 18" - 24" with two bases: narrow end base depth 18", and wide end base depth 24".
 - 24" - 30" with two bases: narrow end base depth 24", and wide end base depth 30".
 - 24" - 30" with three bases: narrow end base depth 24", center base depth 24" and wide end base depth 30".
 - 24" - 30" with four bases: narrow end base depth 24", center bases depth 24" and wide end base depth 30".
6. All bases in the kit feature a removable access panel on inside of each base. The center base can have removable access positioned in either direction.
7. Side stretcher rails, 3" high x 1 $\frac{1}{8}$ " deep and match base finish.
8. Attachment hardware for top ships with base
9. Base includes levelers.
10. Order under top cord management separately.
 - See page 90 for options and details.



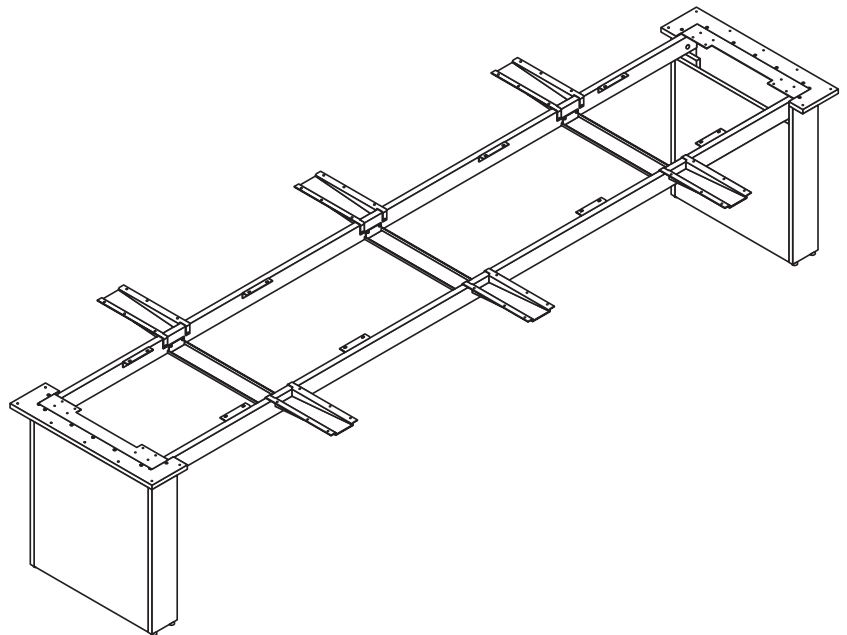
Anthology Base Specification:

Rectangle BridgeLine Base Kit

- Available in TFL and Veneer surfaces. Grain runs vertical.
- Seated height

Details

1. BridgeLine Base Kits feature a patent-pending 2 base support structure.
2. Seated base is 27 $\frac{7}{8}$ " high, with 1 $\frac{1}{8}$ " top: 29".
3. Base kits are specific to top depth and width, and come in 2-base configurations.
 - Supports top sizes 48", 54", 60" depth and 120" –192" width.
 - See page 9 for top to base matrix for application guidelines.
4. Individual base depths are 24" and 30". Base width is 5".
5. Integrated base interior cord management
 - Interior clearances for cable management are as follows:
 - Interior clearances for cable management are as follows:
 - Top and bottom opening is 2 $\frac{7}{8}$ " wide.
 - Top and bottom depth opening is:
 - 20 $\frac{1}{8}$ " for 24" base
 - 26 $\frac{1}{8}$ " for 30" base
6. Each base in the kit features a removable access door on inside of the base.
7. Mounting pads: metal center support structure and rails are black.
8. Two metal side beams are black 14-gauge tube, 3" high x 1".
9. Base includes levelers.
10. Attachment hardware for top ships with base.
11. Order under top cord management separately.
 - See page 90 for options and details.



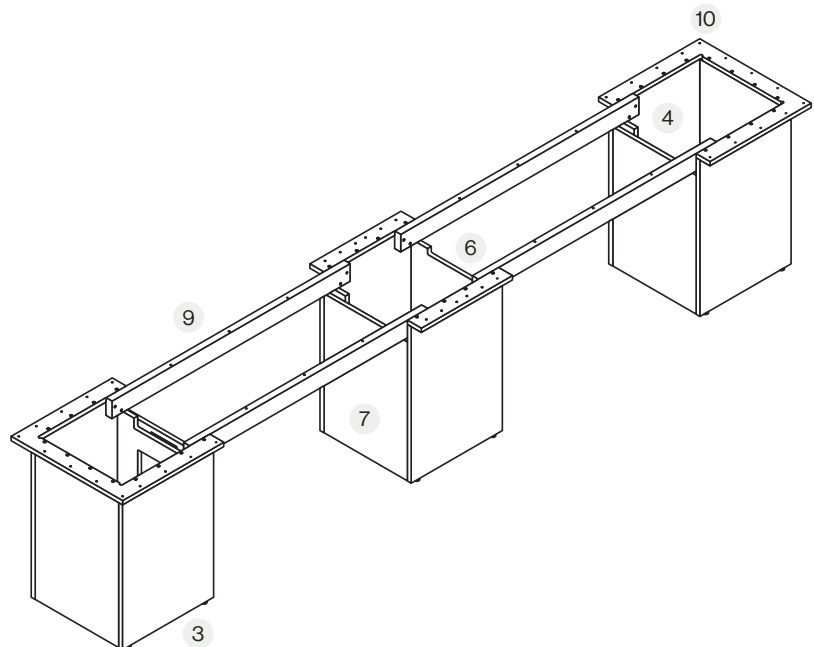
Anthology Base Specification:

Square Single Base & Square Base Kit

- Available in TFL and Veneer surfaces. Grain runs vertical.
- Seated height

Details

1. Seated base is 27 $\frac{7}{8}$ " high, with 1 $\frac{1}{8}$ " top: 29".
2. Single bases are for use with square and soft square tops from 36" - 60". Standard with access for cable management.
3. Base kits are specific to top depth and width, and come in two-, three-, and four-base configurations.
 - Supports top sizes 42"-60" depth and 102" - 240" width. All Square base kits feature access doors on all bases.
 - See page 9 for top to base matrix for application guidelines.
4. Integrated base interior cord management
 - Interior clearances for cable management are as follows:
 - 18" model bases: Cable management opening is 15 $\frac{1}{2}$ " X 14 $\frac{1}{8}$ " at top 7" diameter at bottom.
 - 24" model bases: Cable management opening is 21 $\frac{1}{4}$ " at top and 9" diameter at bottom.
5. Seated Height Single Base support tops:
 - 36" - 42" square and soft square top - 18" base
 - 48" - 60" square and soft square top - 24" base
6. All models have a cord pass through at upper side of base for routing cords into the base and base-to-base under the table top.
 - 3 $\frac{1}{4}$ " high from top of removable panel to under side of top and:
 - 18" model bases: 16 $\frac{1}{2}$ " width.
 - 24" model bases: 19 $\frac{1}{2}$ " width.
7. Square bases have a removable panel:
 - 18" model bases: 16 $\frac{1}{2}$ " wide X 24 $\frac{5}{8}$ " high
 - 24" model bases: 22 $\frac{1}{2}$ " wide X 24 $\frac{5}{8}$ " high
8. The counterweight will be included and will ship with the following bases:
 - Single base for 36" - 60" square tops.
 - Base kits for 42" - 48" depth and 102" - 240" width tops.
 - Counterweight material bags will limit cord routing through access bases.
9. Side stretcher rails, 3" high x 1 $\frac{1}{8}$ " deep and match base finish.
10. Black particle board mounting pad with a attachment ha
11. Base includes levelers.
12. Order under top cord management separately.
 - See page 90 for options and details.



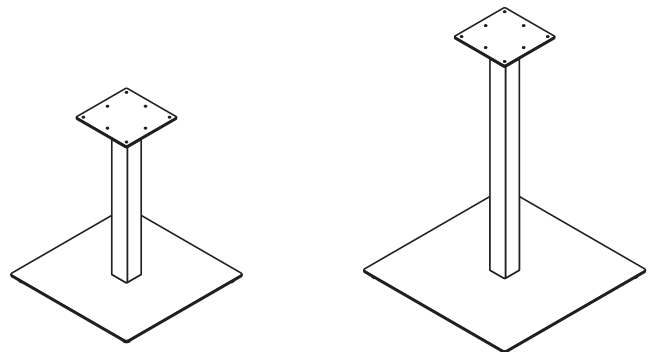
Anthology Base Specification:

Square Disc Base Kit

- Available in metal standard and additional powdercoat finishes.
- Seated, counter and bar height

Details

1. Seated Base is 28" high, Counter Height Base is 35" and Bar Height Base is 41" high, with 1 $\frac{1}{8}$ " top: 29 $\frac{1}{8}$ ", 36 $\frac{1}{8}$ " and 42 $\frac{1}{8}$ ".
2. Single bases are for use with round, square, and soft square tops from 24" – 42".
 Seated Height Base support tops:
 - 24" round top - 18" base
 - 30" - 36" round top - 23" base
 - 42" round top - 28" base
 - 24" - 30" square and soft square top - 18" base
 - 36" square and soft square top - 23" base
 - 42" square and soft square top - 28" base
 Counter and Bar Height Base support tops:
 - 24" round top - 18" base
 - 30" - 36" round top - 23" base
 - 42" round top - 28" base
 - 24" - 36" square and soft square top - 18" base
 - 30" - 36" square and soft square top - 23" base
 - 42" square and soft square top - 28" base
 - See page 9 for top to base matrix for application guidelines.
5. Base includes levelers.
6. Order cord management to floor and under top separately.
 • See page 90 for options and details.



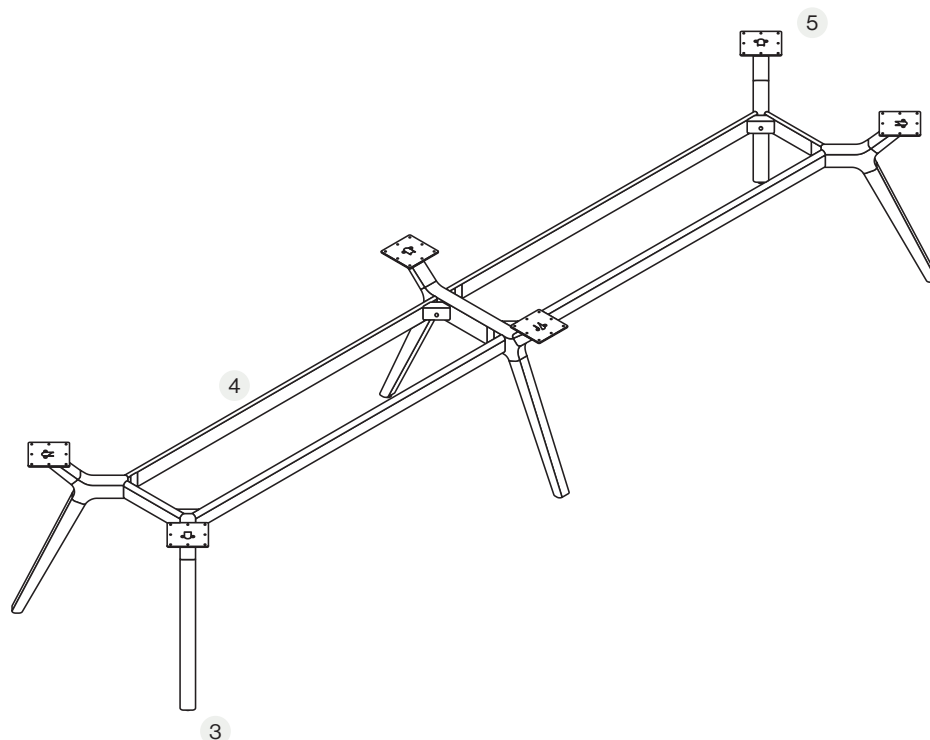
Anthology Base Specification:

Truss Base Kit

- Available in maple, oak, and walnut solid wood. Wood species aligns with respective finish.
- Seated height

Details

1. Seated base is 27 $\frac{7}{8}$ " high, with 1 $\frac{1}{8}$ " top: 29".
2. Base kits are specific to top height, depth and width, and come in two-, three-, and four-base configurations.
 - Supports top sizes 36"-60" depth and 72" –240" width.
 - See page 9 for top to base matrix for application guidelines.
3. Individual base leg dimensions are 2 $\frac{1}{2}$ " wide, 1 $\frac{1}{2}$ " thick.
4. Solid wood stretcher rails, 3" high x 1 $\frac{1}{8}$ " deep will match base finish.
 - Stretcher rails are 4 $\frac{1}{2}$ " to top and 7 $\frac{1}{2}$ " to bottom edge from the underside of the top.
5. Metal mounting plates.
6. Attachment hardware for top ships with base
7. Base includes levelers.
8. Order cord management to floor and under top separately.
 - See page 90 for options and details.



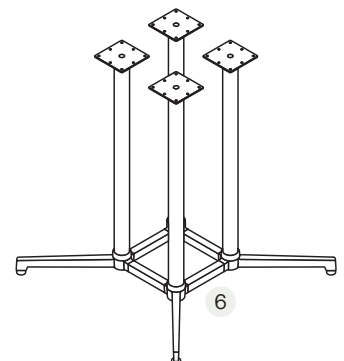
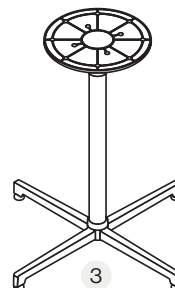
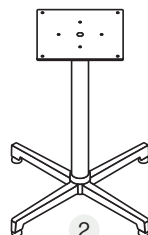
Anthology Base Specification:

X and X4 Base

- Available in JSI metal standard powdercoat paint or two-tone with polished aluminum foot and cross linking stretcher, with contrasting metal powdercoat finish column.
- Seated, counter and bar height

Details

1. Seated base is 27 $\frac{7}{8}$ " high, Counter Height Base is 34 $\frac{7}{8}$ " and Bar Height Base is 40 $\frac{7}{8}$ " high, with 1 $\frac{1}{8}$ " top: 29", 36" and 42".
2. Single bases are for use with round, square and soft square tops.
 - Single vertical support column X base available in standard or access base models.
 - Access X base models provide a vertical cord management.
 - See page 9 for top to base matrix for application guidelines.
3. Access X bases have integrated base interior cord management channel.
 - Cords pass through top mounting channel into the base column, routing cords to the floor. Column top opening is 1 $\frac{1}{2}$ " diameter with exit opening for straight 3-prong plug at the floor.
4. Seated Height Base support tops:
 - 30" round top - 26" X base
 - 36" - 48" round top - 32" X base
 - 54" - 60" round top - 38" X4 base
 - 30" square and soft square top - 26" X base
 - 36" square and soft square top - 32" X base
 - 42" square and soft square top - 38" X base
 - 48" - 60" square and soft square top - 38" X4 base
5. Counter and Bar Height Base support tops:
 - 30" round top - 26" X base
 - 36" - 42" round top - 32" X base
 - 48" round top - 38" X base
 - 54" - 60" round top - 38" X4 base
 - 30" square and soft square top - 26" X base
 - 36" square and soft square top - 32" X base
 - 42" square and soft square top - 38" X base
 - 48" - 60" square and soft square top - 38" X4 base
6. X4 base have four vertical columns with cross linking 2 $\frac{5}{8}$ " high stretcher at base of vertical columns, 3 $\frac{1}{2}$ " to bottom from floor.
7. Attachment hardware for top ships with base.
8. Base includes levelers.
9. Order cord management to floor for non-access bases and under top separately.
 - See page 90 for options and details.



Anthology Base Specification:

Media Base

- Wall support base available in HPL and Veneer surfaces. Grain runs vertical. Disc support base available in metal standard and additional powdercoat finishes.
- Seated, counter and bar height

Details

1. Seated base is 27 $\frac{7}{8}$ " high, Counter Height Base is 34 $\frac{7}{8}$ " and Bar Height Base is 40 $\frac{7}{8}$ " high, with 1 $\frac{1}{8}$ " top: 29", 36" and 42".
2. 36" wall base kit, and 18" diameter seated, counter, and bar height Disc and Square Disc base is specified separately to support the extension end of the top.
3. Individual wall base depth is 35 $\frac{5}{16}$ ", 5" width.
4. Integrated wall base interior cord management
 - Interior clearances for cable management are as follows:
 - Top and bottom opening is 34 $\frac{7}{16}$ " dept, 4 $\frac{1}{2}$ " wide.
 - Top and bottom depth and width opening is:
 - 34 $\frac{7}{16}$ " depth, 4 $\frac{1}{2}$ " width.
5. All wall bases feature a removable access panel.
 - Removing access panel allows cords to be routed to power and data connections in the wall.
 - Wall base provides space to store excess cords for vertical wire management.
7. Attachment hardware for top ships with base
8. Wall support, Disc and Square Disc bases include levelers.
9. Wall base can be replaced with two GPLBRKT20 for 42" depth tops or two GPLBRKT24 for 53" depth tops when cord concealment is not required along the wall supported end.
10. Order under top cord management separately.
 - See page 90 for options and details.
11. Media units are positioned against a wall limiting seating capacity when a display screen is present.

Recommended seating capacity:

 - View tops: 48" - 60"w = seating 3 | 72"w = seating 5.
 - D shape tops: 36"w = seating 2 | 48" - 60"w = seating 3 | 72"w = seating 5.

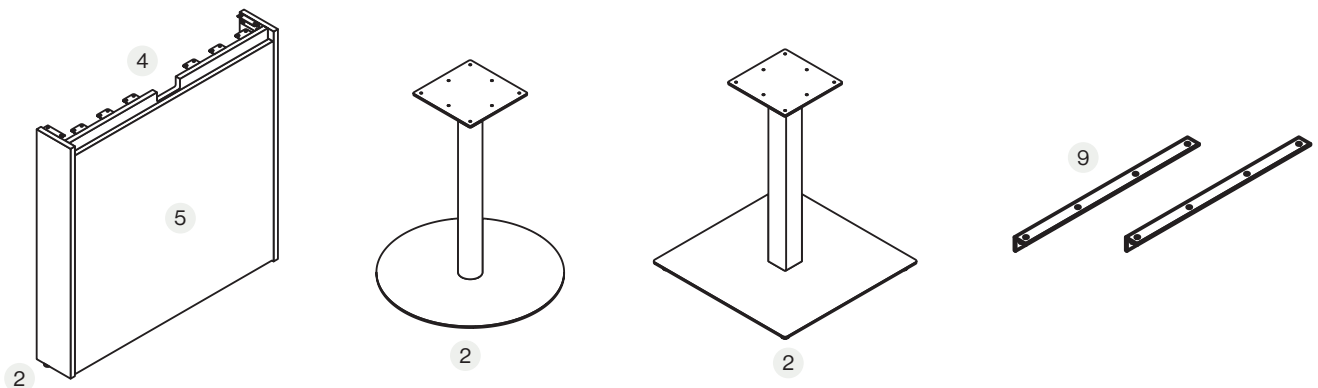


Table Top Power Overview

Anthology Power Modules offer a broad selection of performance features to support small to large power requirements including USB A+C. Models are available as single specified units. Selected models are available as modular component system kits with a single plug.

Power modules can be integrated into table tops or undermounted to provide convenient electrical access for devices. There are two main ways to connect the power modules to the building's power source:

Direct Plug-In

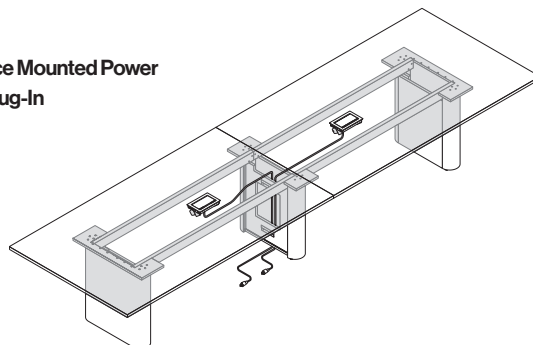
Each power module can be connected directly to a floor monument with 15amp three-prong molded plugs. There must be one power outlet per single corded unit.

Dual corded modules require two outlets per unit.

Direct plug-in method requires multiple floor outlets to power multiple units.

Available for in surface and undermount power units.

In Surface Mounted Power Direct Plug-In



Single Plug-In Modular Component Systems

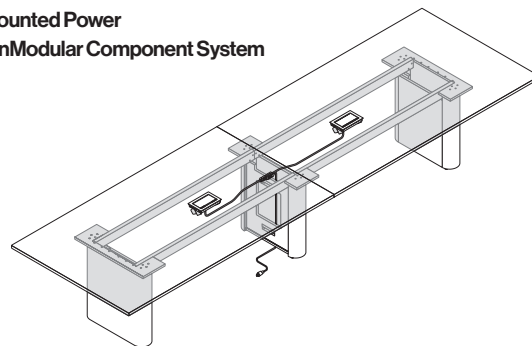
Multiple power modules are linked with a single-circuit modular power system. Multiple power units are linked together and connect to a floor monument outlet with a single 15amp three-prong molded plug connection. System is protected by an integrated circuit breaker with system reset button.

In surface or undermount power solutions, offer linking systems, reducing need for multiple floor outlets, simplifying specification and installation.

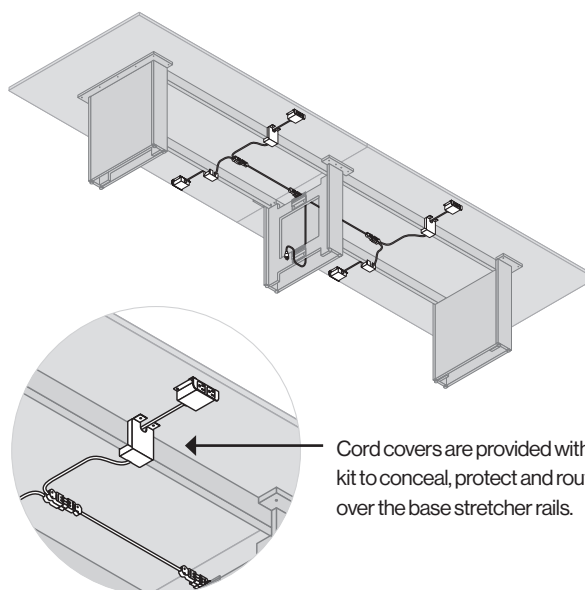
Modular component system reduces the need for multiple floor outlets to simplify connection installation.

Available for in surface and undermount power units.

In Surface Mounted Power Single Plug-In Modular Component System



Undermounted Power Single Plug-In Modular Component System



Cord covers are provided with the power kit to conceal, protect and route cords over the base stretcher rails.

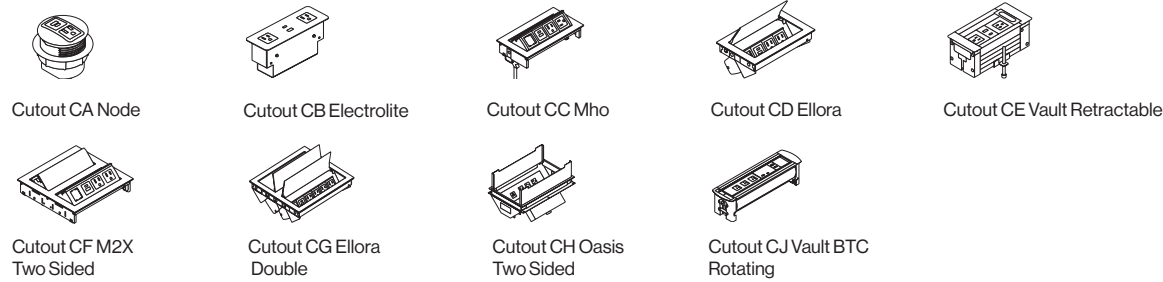
Power Unit Features Comparison

All Anthology power units offer single unit models with conventional power cord. Most power units offer the ability to connect multiple units to a single infeed power cord provided in the kit. Hardwire units meet Chicago - hardwire code and require field connection to building power source by qualified electrician.

Collection		Individual Power Unit Description	Aesthetic	Power	Tamper Resistant Power Plug	USB-A+C	Data Openings	Data Configurations	Function	User Interaction	Hardwire Chicago	Pattern Modular Component System	Purl Modular Component System	Modular Connection System
	Node	one power outlet / one open data port	exposed plug connection while in use	1	no	n/a	1	12 pack data adapter kit (included)	fixed - top full access	intuitive	no	n/a	n/a	n/a
	Node	two power outlets	exposed plug connection while in use	2	no	n/a	n/a	n/a	fixed - top full access	intuitive	no	yes	n/a	n/a
	Node	one power outlet / one 20 watt USB A+C (10 watt each)	exposed plug connection while in use	1	no	1	n/a	n/a	fixed - top full access	intuitive	no	yes	n/a	n/a
	Electrolite	two power outlets / one 72 watt USB A+C (A = 12 watt, C = 60 watt)	exposed plug connection while in use	2	yes	1	n/a	n/a	fixed - top full access	intuitive	no	n/a	yes	n/a
	Mho	two power outlets / one 20 watt USB A+C (10 watt each) / one open data port	tilt up - pivot closure	2	no	1	1	12 pack data adapter kit (included)	tilt up (in use) - one sided	learned	no	yes	n/a	n/a
	Elora	two power outlets / one 20 watt USB A+C (10 watt each) / one open data port	user side access door cover w/ cord slot	2	no	1	1	12 pack data adapter kit (included)	lift door - one sided	intuitive	no	yes	n/a	n/a
	Vault Z23	two power outlets / one USB A (10 watt) +C (15 watt)	retractable door closure	2	no	1	n/a	n/a	slide door full access	learned	no	n/a	n/a	yes
	M2X	four power outlets / two 20 watt USB A+C (10 watt each) / two open data port	two user facing tilt ups - pivot closure	4	no	2	2	12 pack data adapter kit (2 included)	tilt up (in use) - user facing	learned	yes	yes	n/a	n/a
	Elora Double	eight power outlets / two 20 watt USB A+C (10 watt each) / two open data port	two user facing access door covers w/ cord slots	8	no	2	2	12 pack data adapter kit (2 included)	lift door - two sided - user facing	intuitive	yes	yes	n/a	n/a
	Oasis	six power outlets / two 72 watt USB A+C (A = 12 watt, C = 60 watt) / two blank Telecom plate on each end of tray	two center facing lift up access doors w/ cord slot	6	yes	2	2	TCP100 series plates (order seperately)	two lift doors - center facing	intuitive	yes	n/a	yes	n/a
	Oasis	eight power outlets / two blank Telecom plate on each end of tray	two center facing lift up access doors w/ cord slot	8	yes	n/a	2	TCP100 series plates (order seperately)	two lift doors - center facing	intuitive	yes	n/a	yes	n/a
	Vault BTC	three power outlets / one USB A (15 watt) +C (45 watt), one HDMI, plus one 15-watt USB-A	motorized - pivot open - pivot closed	3	no	1.5	1	integrated HDMI w/ male end patch cord	pivot open - full access	learned	no	n/a	n/a	n/a
	Undermount	one power outlet / one open data port	exposed plug connection while in use	1	no	n/a	1	12 pack data adapter kit (included)	fixed - full access	intuitive	no	yes	n/a	n/a
	Undermount	two power outlets	exposed plug connection while in use	2	no	n/a	n/a	n/a	fixed - full access	intuitive	no	yes	n/a	n/a
	Undermount	one power outlet / one 20 watt USB A+C (10 watt each)	exposed plug connection while in use	1	no	1	n/a	n/a	fixed - full access	intuitive	no	yes	n/a	n/a

Power Unit Features Comparison

Power Types



Anthology Power Modules offer a broad selection of performance features to support small to large power requirements including USB A+C. Models are available as single specified units, with selected models available in kits linked together with a single plug. See pages 80 - 89 for power unit specifications.

Pre-determined cutout locations are available based on top size and base style.

Cutouts are an upcharge per cutout.

Two cutouts 2X upcharge
Three cutouts 3X upcharge
Four cutouts 4X upcharge

Laminate, veneer and solid surface have one level of cutout upcharges.

NOTE: Glass carries a higher cutout upcharge due to complexity associated to cutting and tempering of the glass material.

To order: specify code associated with power module and location.

CD2M = Ellora - 2 cutouts - Mid Location

Location Codes

One Cutout Center	Two Cutouts Ends (over / next to bases)	Two Cutouts (between bases)	Three Cutouts Center + Ends	Three Cutouts Center + Mid	Four Cutouts Mid + Ends
CA1C	CA2E	CA2M	CA3CE	CA3CM	CA4ME
CB1C	CB2E	CB2M	CB3CE	CB3CM	CB4ME
CC1C	CC2E	CC2M	CC3CE	CC3CM	CC4ME
CD1C	CD2E	CD2M	CD3CE	CD3CM	CD4ME
CE1C	CE2E	CE2M	CE3CE	CE3CM	CE4ME
CF1C	CF2E	CF2M	CF3CE	CF3CM	N/A
CG1C	CG2E	CG2M	CG3CE	CG3CM	N/A
CH1C	N/A	CH2M	CH3CE	CH3CM	N/A
CJ1C	CJ2E	CJ2M	CJ3CE	CJ3CM	N/A

Quantity of units to order, for single units or order one kit based on number of cutouts.

Reference pages 52 - 71 for cutout location by top size and base style. Planning location codes see page 72 - 79.

1	2	2	3	3	4

Power Unit Features Comparison

Undermount Power

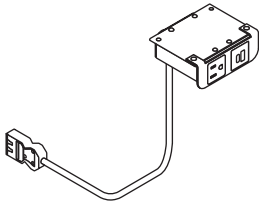
In addition to in surface Power Modules, Anthology offers an undermount power solution with performance features like in surface units. Undermount power is flexible and can be mounted under all top sizes, shapes and with any base style. No cutout locations or base restrictions apply. Pre-determined mounting locations are established based on typical chair widths, mounting between users for shared easy access. Chair size or placement preference requires flexibility when mounting units under the table top. Power cords lengths accommodate positioning unit up to 12" to the right or left during installation or as requirements change.

Aesthetically, undermount power is a great solution for a discrete power solution. Top surfaces no longer require cutouts, maintaining the clean uninterrupted surface detail.

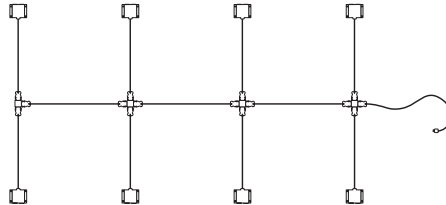
Located under the edge of the table top for easy access by users.

Available in single 10' corded units or preconfigured single circuit modular kits with a single power cord and standard 15 amp plug.

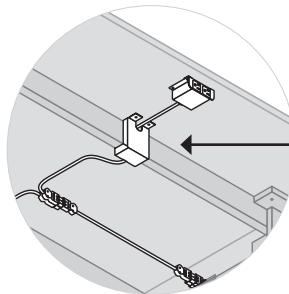
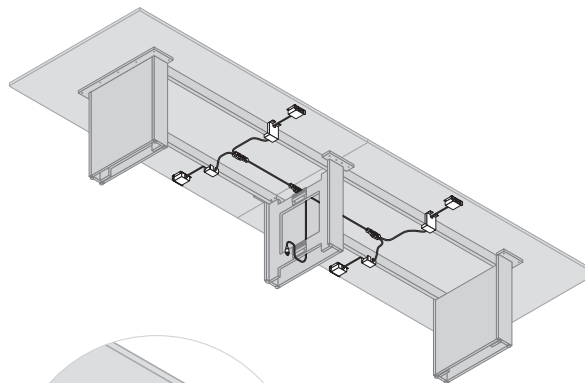
Undermount power is field installed and can be added to existing Anthology tables if power, charging or data requirements change..



Undermount power unit



Undermount power unit



Cord covers are provided with the power kit to conceal, protect and route cords over the base stretcher rails.

Table Top Power Options

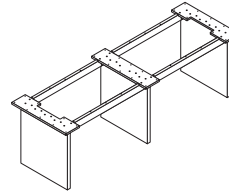
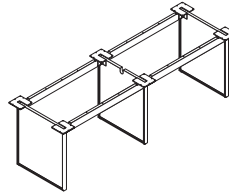
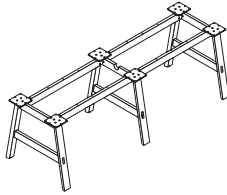
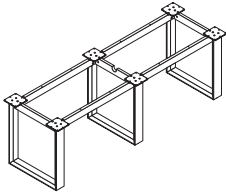
Base Type: Bevel Base Kit, Bridge Base Kit, Outline Base Kit, Panel Base Kit

Top Shape: Rectangular, Soft Rectangular, Racetrack, Boat, Arc Boat, Arc Rectangular

Top Depth: 48", 54", 60" Bevel, Bridge, Panel and Outline Base Kit

Top Depth: 36", 42" Bevel, Panel and Outline Base Kit

Base Height: Seated



Top Width	Cutout CA Node	Cutout CB Electrolite	Cutout CC Mho	Cutout CD Ellora	Cutout CE Vault Z23 Retractable	Cutout CF M2X	Cutout CG Ellora Double	Cutout CH Oasis	Cutout CJ Vault BTC Rotating
72" - 78"	CA1C	CB1C	CC1C	CD1C	CE1C	CF1C	N/A	N/A	N/A
84" - 96"	CA1C CA2E	CB1C CB2E	CC1C	CD1C	CE1C CE2E	CF1C	N/A	N/A	N/A
102"	CA1C CA2E CA3CE	CB1C CB2E CB3CE	CC1C	CD1C	CE1C CE2E CE3CE	CF1C	CG1C	CH1C	CJ1C
108" - 114"	CA1C CA2E CA3CE	CB1C CB2E CB3CE	CC1C	CD1C	CE1C CE2E CE3CE	CF1C	CG1C	CH1C	CJ1C
120" - 174"	CA2E CA2M	CB1C CB2M	CC2M	CD2M	CE2M	CF2M	CG2M	CH2M	CJ2M
180" - 192"	CA2E CA2M	CB2E CB2M	CC2M	CD2M	N/A	CF2M	CG2M	CH2M	CJ2M
198" - 234"	CA1C CA2E CA2M CA3CE CA3CM CA4ME	CB1C CB2E CB2M CB3CE CB3CM CB4ME	CC1C CC2M CC3CM	CD1C CD2M CD3CM	CE1C CE3CM CE4ME	CF1C CF2M CF3CM	CG1C CG2M CG3CM	CH1C CH2M CH3CM	CJ1C CJ2M CJ3CM
240"	CA1C CA2E CA2M CA3CE CA3CM CA4ME	CB1C CB2E CB2M CB3CE CB3CM CB4ME	CC1C CC2M CC3CM	CD1C CD2M CD3CM	CE1C	CF1C CF2M CF3CM	CG1C CG2M CG3CM	CH1C CH2M CH3CM	CJ1C CJ2M CJ3CM

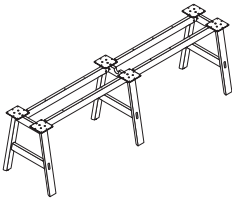
Table Top Power Options

Base Type: Bridge Base Kit

Top Shape: Rectangular, Soft Rectangular, Racetrack, Boat, Arc Boat, Arc Rectangular

Top Depth: 36", 42"

Base Height: Seated



Top Width	Cutout CA Node	Cutout CB Electrolyte	Cutout CC Mho	Cutout CD Ellora	Cutout CE Vault Z23	Cutout CJ Vault BTC
72" - 78"	CA1C	CB1C	CC1C	CD1C	CE1C	N/A
84" - 96"	CA1C CA2E	CB1C CB2E	CC1C	CD1C	CE1C CE2E	N/A
102" - 114"	CA1C CA2E CA3CE	CB1C CB2E CB3CE	CC1C	CD1C	CE1C CE2E CE3CE	CJ1C
120"	CA2E CA2M	CB1C CB2M	CC2M	CD2M	CE2E	CJ2M

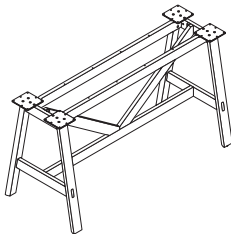
Table Top Power Options

Base Type: Bridge Counter and Bar Height Base Kit

Top Shape: Rectangular, Soft Rectangular, Racetrack, Boat, Arc Boat, Arc Rectangular

Top Depth: 36", 42", 48"

Base Height: Counter, Bar



Top Width	Cutout CA Node	Cutout CB Electrolyte	Cutout CC Mho	Cutout CD Ellora	Cutout CE Vault Z23	Cutout CJ Vault BTC
72" - 78"	CA1C	CB1C	CC1C	CD1C	CE1C	N/A
84" - 96"	CA1C	CB1C	CC1C	CD1C	CE1C	N/A
102" - 114"	CA1C	CB1C	CC1C	CD1C	CE1C	CJ1C

Table Top Power Options

Base Type: Conical

Top Shape: Round
Top Size: 36", 42", 48", 54", 60"

Base Height: Seated

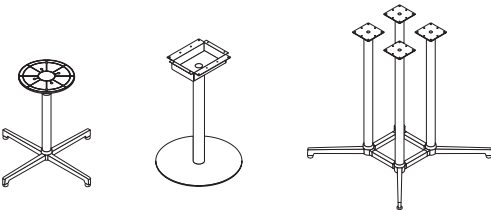


Top Width	Cutout CA Node
36" - 60"	CA1C

Base Type: X Access, Disc Access

Top Shape: Round, Square, Soft Square
Top Size: 24", 30", 36", 42", 48"

Base Height: Seated, Counter, Bar



Top Width	Cutout CA Node
24" - 48"	CA1C

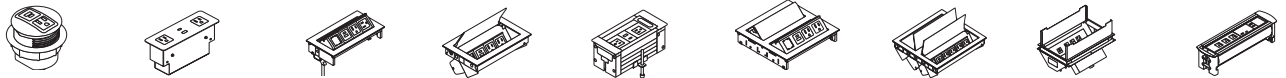
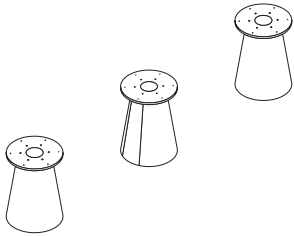
Table Top Power Options

Base Type: Conical Base Kit

Top Shape: Rectangular, Soft Rectangular, Racetrack, Boat, Arc Boat, Arc Rectangular

Top Depth: 42", 48"

Base Height: Seated



Top Width	Cutout CA Node	Cutout CB Electrolyte	Cutout CC Mho	Cutout CD Ellora	Cutout CE Vault Z23	Cutout CF M2X	Cutout CG Ellora Double	Cutout CH Oasis	Cutout CJ Vault BTC
102" - 114"	CA1C CA2E CA3CE	CB1C	CC1C	CD1C	CE1C	CF1C	CG1C	CH1C	CJ1C
120" - 144"	CA1C CA2E CA2M CA3CE	CB1C	CC1C	CD1C	CE1C	CF1C	CG1C	CH1C	CJ1C
150" - 174"	CA1C CA2E CA2M CA3CE	CB2M	CC2M	CD2M	CE2M	CF2M	CG2M	CH2M	CJ2M
180" - 192"	CA1C CA2E CA2M CA3CE	CB2M	CC2M	CD2M	N/A	CF2M	CG2M	CH2M	CJ2M
198" - 234"	CA1C CA2E CA2M CA3CE CA3CM CA4ME	CB1C CB2M CB3CM	CC1C CC2M CC3CM	CD1C CD2M CD3CM	CE1C CE3CM	CF1C CF2M CF3CM	CG1C CG2M CG3CM	CH1C CH2M CH3CM	CJ1C CJ2M CJ3CM
240"	CA1C CA2E CA2M CA3CE CA3CM CA4ME	CB1C CB2M CB3CM	CC1C CC2M CC3CM	CD1C CD2M CD3CM	CE1C	CF1C CF2M CF3CM	CG1C CG2M CG3CM	CH1C CH2M CH3CM	CJ1C CJ2M CJ3CM

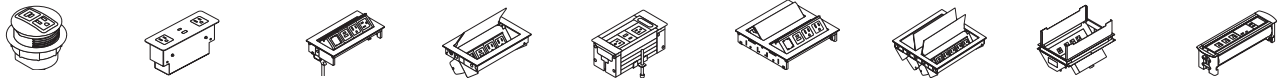
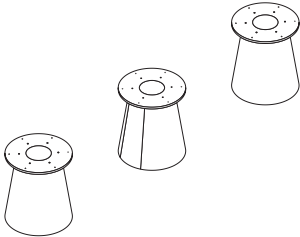
Table Top Power Options

Base Type: Conical Base Kit

Top Shape: Rectangular, Soft Rectangular, Racetrack, Boat, Arc Boat, Arc Rectangular, View

Top Size: 54", 60"

Base Height: Seated



Top Width	Cutout CA Node	Cutout CB Electrolyte	Cutout CC Mho	Cutout CD Ellora	Cutout CE Vault Z23	Cutout CF M2X	Cutout CG Ellora Double	Cutout CH Oasis	Cutout CJ Vault BTC
120" - 144"	CA1C CA2E CA2M CA3CE	CB1C	CC1C	CD1C	CE1C	CF1C	CG1C	CH1C	CJ1C
150" - 174"	CA1C CA2E CA2M CA3CE	CB2M	CC2M	CD2M	CE2M	CF2M	CG2M	CH2M	CJ2M
180" - 192"	CA1C CA2E CA2M CA3CE	CB2M	CC2M	CD2M	N/A	CF2M	CG2M	CH2M	CJ2M
198" - 234"	CA1C CA2E CA2M CA3CE CA3CM CA4ME	CB1C CB2M CB3CM	CC1C CC2M CC3CM	CD1C CD2M CD3CM	CE1C CE3CM	CF1C CF2M CF3CM	CG1C CG2M CG3CM	CH1C CH2M CH3CM	CJ1C CJ2M CJ3CM
240"	CA1C CA2E CA2M CA3CE CA3CM CA4ME	CB1C CB2M CB3CM	CC1C CC2M CC3CM	CD1C CD2M CD3CM	CE1C	CF1C CF2M CF3CM	CG1C CG2M CG3CM	CH1C CH2M CH3CM	CJ1C CJ2M CJ3CM

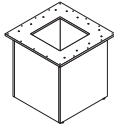
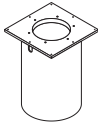
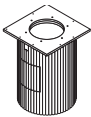
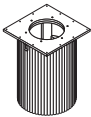
Table Top Power Options

Base Type: Fluted Cylinder Base, Cylinder Base, Square Base

Top Shape: Round or Square with Square Base

Top Size: 36", 42", 48", 54", 60"

Base Height: Seated





Top Width	Cutout CA Node	Cutout CB Electrolite	Cutout CC Mho	Cutout CD Ellora	Cutout CE Vault Z23 Retractable	Cutout CF M2X	Cutout CG Ellora Double
For 18" Base 36", 42"	CA1C	CB1C	CC1C	N/A	CE1C	N/A	N/A
For 24" Base 48", 54", 60"	CA1C	CB1C	CC1C	CD1C	CE1C	CF1C	CG1C

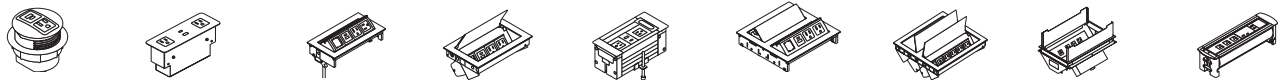
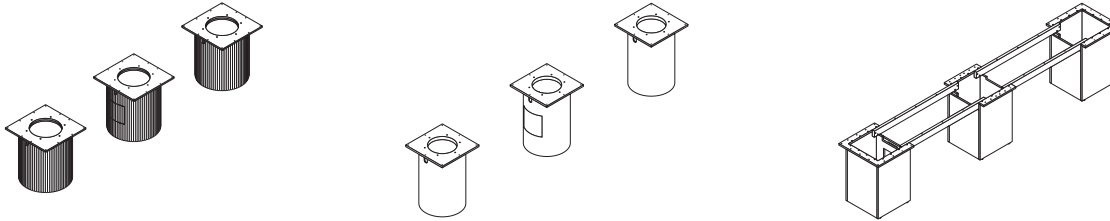
Table Top Power Options

Base Type: Fluted Cylinder Base Kit, Cylinder Base Kit, Square Base Kit

Top Shape: Rectangular, Soft Rectangular, Racetrack, Boat, Arc Boat, Arc Rectangular

Top Depth: 42", 48"

Base Height: Seated



Top Width	Cutout CA Node	Cutout CB Electrolite	Cutout CC Mho	Cutout CD Ellora	Cutout CE Vault Z23	Cutout CF M2X	Cutout CG Ellora Double	Cutout CH Oasis	Cutout CJ Vault BTC
102" - 114"	CA1C CA2E CA3CE	CB1C CB2E	CC1C CC2E	CD1C CD2E	CE1C CE2E	CF1C CF2E	CG1C	CH1C	CJ1C
120"	CA1C CA2E CA2M CA3CE	CB1C CB2E CB2M CB3CE	CC1C CC2E CC2M CC3CE	CD1C CD2E CD2M CD3CE	CE1C CE2E	CF1C CF2E CF2M CF3CE	CG1C CG2M	CH1C	CJ1C
126" - 144"	CA1C CA2E CA2M CA3CE	CB1C CB2E CB2M CB3CE	CC1C CC2E CC2M CC3CE	CD1C CD2E CD2M CD3CE	CE1C CE2E CE3CE	CF1C CF2E CF2M CF3CE	CG1C CG2M	CH1C	CJ1C
150" - 174"	CA1C CA2E CA2M CA3CE	CB1C CB2E CB2M CB3CE	CC1C CC2E CC2M CC3CE	CD1C CD2E CD2M CD3CE	CE1C CE2E CE3CE	CF1C CF2E CF2M CF3CE	CG2M	CH2M	CJ2M
180" - 192"	CA1C CA2E CA2M CA3CE	CB1C CB2E CB2M CB3CE	CC1C CC2E CC2M CC3CE	CD1C CD2E CD2M CD3CE	CE1C	CF1C CF2E CF2M CF3CE	CG2M	CH2M	CJ2M
198" - 234"	CA1C CA2E CA2M CA3CE CA3CM CA4ME	CB1C CB2E CB2M CB3CE CB3CM	CC1C CC2E CC2M CC3CE CC3CM	CD1C CD2E CD2M CD3CE CD3CM	CE1C CE3CM	CF1C CF2E CF2M CF3CE CF3CM	CG1C CG2M	CH1C CH2M CH3CM	CJ1C CJ2M CJ3CM
240"	CA1C CA2E CA2M CA3CE CA3CM CA4ME	CB1C CB32E CB2M CB3CE CB3CM	CC1C CC2E CC2M CC3CE CC3CM	CD1C CD2E CD2M CD3CE CD3CM	CE1C	CF1C CF2E CF2M CF3CE CF3CM	CG1C CG2M	CH1C CH2M CH3CM	CJ1C CJ2M CJ3CM

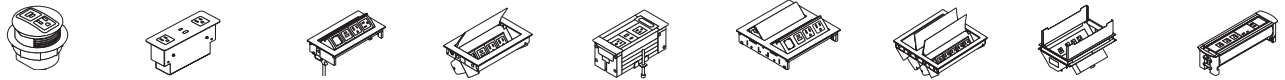
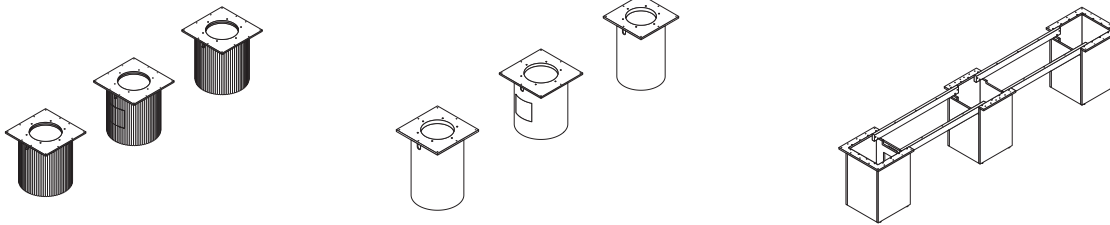
Table Top Power Options

Base Type: Fluted Cylinder Base Kit, Cylinder Base Kit, Square Base Kit

Top Shape: Rectangular, Soft Rectangular, Racetrack, Boat, Arc Boat, Arc Rectangular

Top Depth: 54", 60"

Base Height: Seated



Top Width	Cutout CA Node	Cutout CB Electrolite	Cutout CC Mho	Cutout CD Ellora	Cutout CE Vault Z23	Cutout CF M2X	Cutout CG Ellora Double	Cutout CH Oasis	Cutout CJ Vault BTC
120" - 144"	CA1C CA2E CA2M CA3CE	CB1C CB2E CB2M CB3CE	CC1C CC2E CC3CE	CD1C CD2E CD3CE	CE1C CE3CE	CF1C CF2E	CG1C CG2E	CH1C	CJ1C
150" - 174"	CA1C CA2E CA2M CA3CE	CB1C CB2E CB2M CB3CE	CC1C CC2E CC2M CC3CE	CD1C CD2E CD2M CD3CE	CE1C CE3CE	CF1C CF2E CF2M CF3CE	CG1C CG2E CG2M CG3CE	CH2M	CJ2M
180" - 192"	CA1C CA2E CA2M CA3CE	CB1C CB2E CB2M CB3CE	CC1C CC2E CC2M CC3CE	CD1C CD2E CD2M CD3CE	CE1C	CF1C CF2E CF2M CF3CE	CG1C CG2E CG2M CG3CE	CH2M	CJ2M
198" - 234"	CA1C CA2E CA2M CA3CE CA3CM CA4ME	CB1C CB32E CB2M CB3CE CB3CM	CC1C CC2E CC2M CC3CE CC3CM	CD1C CD2E CD2M CD3CE CD3CM	CE1C CE3CM	CF1C CF2E CF2M CF3CE CF3CM	CG1C CG2E CG2M CG3CE CG3CM	CH1C CH2M CH3CM	CJ1C CJ2M CJ3CM
240"	CA1C CA2E CA2M CA3CE CA3CM CA4ME	CB1C CB32E CB2M CB3CE CB3CM	CC1C CC2E CC2M CC3CE CC3CM	CD1C CD2E CD2M CD3CE CD3CM	CE1C	CF1C CF2E CF2M CF3CE CF3CM	CG1C CG2E CG2M CG3CE CG3CM	CH1C CH2M CH3CM	CJ1C CJ2M CJ3CM

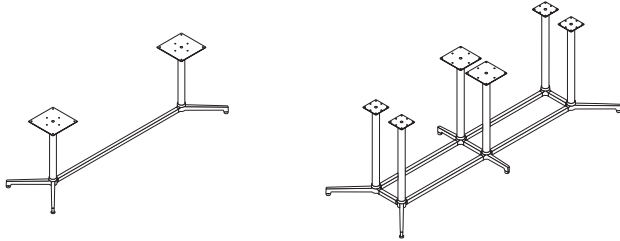
Table Top Power Options

Base Type: Lok Y Base Kit

Top Shape: Rectangular, Soft Rectangular, Racetrack, Boat, Arc Boat, Arc Rectangular

Top Depth: 36", 42", 48", 54", 60"

Base Height: Seated, Counter, Bar



Top Width	Cutout CA Node	Cutout CB Electrolyte	Cutout CC Mho	Cutout CD Ellora	Cutout CE Vault Z23	Cutout CF M2X	Cutout CG Ellora Double	Cutout CH Oasis	Cutout CJ Vault BTC
72" - 78"	CA1C	CB1C	CC1C	CD1C	CE1C	CF1C	N/A	N/A	N/A
84" - 96"	CA1C CA2M	CB1C CB2M	CC1C	CD1C	CE1C CE2M	CF1C	N/A	N/A	N/A
102" - 114"	CA2M	CB2M	N/A	N/A	CE2M	N/A	N/A	N/A	N/A
120" - 138"	CA2M	CB2M	CC2M	CD2M	CE2M	CF2M	CG2M	CH2M	CJ2M
144" - 174"	CA2M	CB2M	CC2M	CD2M	CE2M	CF2M	CG2M	CH2M	CJ2M
180" - 192"	CA2M	CB2M	CC2M	CD2M	CE2M	CF2M	CG2M	CH2M	CJ2M
198" - 234"	CA1C CA2M CA3CM	CB1C CB2M CB3CM	CC1C CC2M CC3CM	CD1C CD2M CD3CM	CE1C CE3CM	CF1C CF2M CF3CM	CG1C CG2M CG3CM	CH1C CH2M CH3CM	CJ1C CJ2M CJ3CM
240"	CA1C CA2M CA3CM	CB1C CB2M CB3CM	CC1C CC2M CC3CM	CD1C CD2M CD3CM	CE1C CE3CM	CF1C CF2M CF3CM	CG1C CG2M CG3CM	CH1C CH2M CH3CM	CJ1C CJ2M CJ3CM

Table Top Power Options

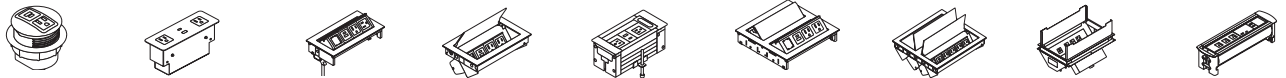
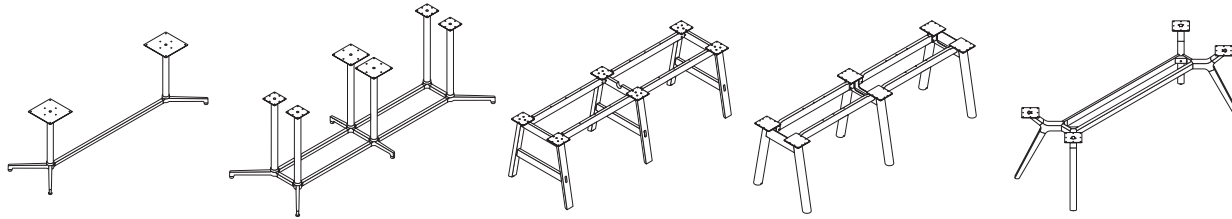
Base Type: Lok Y - Ellipse Base Kit, Bridge Ellipse Base Kit, Oblique Ellipse Base Kit, Truss Ellipse Base Kit

Top Shape: Ellipse

Top Depth: 36", 42", 48", 54", 60"

Base Height: Seated - Lok Y, Bridge, Oblique and Truss Bases

Base Height: Counter and Bar - Lok Y and Oblique Bases



Top Width	Cutout CA Node	Cutout CB Electrolyte	Cutout CC Mho	Cutout CD Ellora	Cutout CE Vault Z23	Cutout CF M2X	Cutout CG Ellora Double	Cutout CH Oasis	Cutout CJ Vault BTC
72"	CA1C	CB1C	CC1C	CD1C	CE1C	CF1C	N/A	N/A	N/A
84" - 96"	CA1C CA2M	CB1C CB2M	CC1C	CD1C	CE1C CE2M	CF1C	N/A	N/A	N/A
102" - 114"	CA2M	CB2M	N/A	N/A	CE2M	N/A	N/A	N/A	N/A
120"	CA2M	CB2M	CC2M	CD2M	CE2M	CF2M	CG2M	CH2M	CJ2M

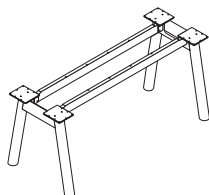
Table Top Power Options

Base Type: Oblique Base Kit

Top Shape: Rectangular, Soft Rectangular, Racetrack, Boat, Arc Boat, Arc Rectangular

Top Depth: 36", 42"

Base Height: Seated



Top Width	Cutout CA Node	Cutout CB Electrolite	Cutout CC Mho	Cutout CD Ellora	Cutout CE Vault Z23	Cutout CF M2X	Cutout CJ Vault BTC
72"	CA1C	CB1C	CC1C	CD1C	CE1C	CF1C	N/A
84" - 96"	CA1C CA2E	CB1C CB2E	CC1C CC2E	CD1C CD2E	CE1C CE2E	CF1C	N/A
102" - 114"	CA1C CA2E CA3CE	CB1C CB2E CB3CE	CC1C CC2E	CD1C CD2E	CE1C CE2E CE3CE	CF1C	CJ1C
120"	CA1C CA2E CA2M CA3CE	CB1C CB2E CB2M CB3CE	CC1C CC2E CC2M CC3CE	CD1C CD2E CD2M CC3CE	CE1C CE2M CE3CE	CF2M	CJ2M

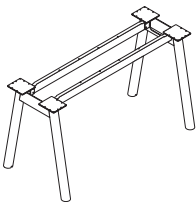
Table Top Power Options

Base Type: Oblique Base Kit

Top Shape: Rectangular, Soft Rectangular, Racetrack, Boat, Arc Boat, Arc Rectangular

Top Depth: 36", 42"

Base Height: Counter, Bar



Top Width	Cutout CA Node	Cutout CB Electrolite	Cutout CC Mho	Cutout CD Ellora	Cutout CE Vault Z23
72" - 78"	CA1C	CB1C	CC1C	CD1C	CE1C
84" - 96"	CA1C CA2E	CB1C CB2E	CC1C CC2E	CD1C CD2E	CE1C CE2E
102" - 114"	CA1C CA2E CA3CE	CB1C CB2E CB3CE	CC1C CC2E	CD1C CD2E	CE1C CE2E CE3CE
120"	CA1C CA2E CA2M CA3CE	CB1C CB2E CB2M CB3CE	CC1C CC2E CC2M CC3CE	CD1C CD2E CD2M CC3CE	CE1C CE2E CE3CE

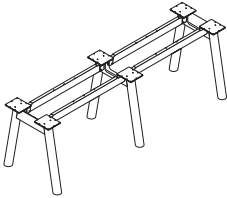
Table Top Power Options

Base Type: Oblique Base Kit

Top Shape: Rectangular, Soft Rectangular, Racetrack, Boat, Arc Boat, Arc Rectangular

Top Depth: 48"

Base Height: Seated



Top Width	Cutout CA Node	Cutout CB Electrolyte	Cutout CC Mho	Cutout CD Ellora	Cutout CE Vault Z23	Cutout CF M2X	Cutout CG Ellora Double	Cutout CH Oasis	Cutout CJ Vault BTC
72" - 78"	CA1C	CB1C	CC1C	CD1C	CE1C	CF1C	N/A	N/A	N/A
84" - 96"	CA1C CA2E	CB1C CB2E	CC1C CC2E	CD1C CD2E	CE1C CE2E	CF1C	N/A	N/A	N/A
102" - 114"	CA1C CA2E CA3CE	CB1C CB2E CB3CE	CC1C	CD1C	CE1C CE2E CE3CE	CF1C	CG1C	CH1C	N/A
120" - 138"	CA1C CA2E CA2M CA3CE	CB1C CB2E CB2M CB3CE	CC1C CC2E CC2M CC3CE	CD1C CD2E CD2M CC3CE	CE1C CE2M CE3CE	CF1C CF2E CF2M	CG1C CG2E CG2M	CH2M	CJ2M
144" - 174"	CA1C CA2E CA2M CA3CE	CB1C CB2E CB2M CB3CE	CC1C CC2E CC2M CC3CE	CD1C CD2E CD2M CC3CE	CE1C CE2M CE3CE	CF1C CF2E CF2M CF3CE	CG1C CG2E CG2M CG3CE	CH2M	CJ2M
180" - 192"	CA1C CA2E CA2M CA3CE	CB1C CB2E CB2M CB3CE	CC1C CC2E CC2M CC3CE	CD1C CD2E CD2M CC3CE	CE1C	CF1C CF2E CF2M CF3CE	CG1C CG2E CG2M CG3CM	CH2M	CJ2M
198" - 234"	CA1C CA2E CA2M CA3CE CA3CM CA4ME	CB1C CB2E CB2M CB3CE CB3CM CB4ME	CC1C CC2E CC2M CC3CE CC3CM CC4ME	CD1C CD2E CD2M CD3CE CD3CM CD4ME	CE1C CE3CM CE4ME	CF1C CF2E CF2M CF3CE CF3CM	CG1C CG2E CG2M CG3CE CG3CM	CH1C CH2M CH3CM	CJ1C CJ2M CJ3CM
240"	CA1C CA2E CA2M CA3CE CA3CM CA4ME	CB1C CB2E CB2M CB3CE CB3CM CB4ME	CC1C CC2E CC2M CC3CE CC3CM CC4ME	CD1C CD2E CD2M CD3CE CD3CM CD4ME	CE1C	CF1C CF2E CF2M CF3CE CF3CM	CG1C CG2E CG2M CG3CE CG3CM	CH1C CH2M CH3CM	CJ1C CJ2M CJ3CM

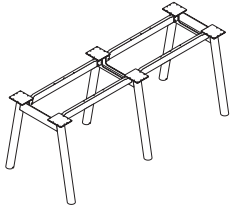
Table Top Power Options

Base Type: Oblique Base Kit

Top Shape: Rectangular, Soft Rectangular, Racetrack, Boat, Arc Boat, Arc Rectangular

Top Depth: 48"

Base Height: Counter, Bar



Top Width	Cutout CA Node	Cutout CB Electrolite	Cutout CC Mho	Cutout CD Ellora	Cutout CE Vault Z23	Cutout CF M2X	Cutout CG Ellora Double	Cutout CH Oasis	Cutout CJ Vault BTC
72" - 78"	CA1C	CB1C	CC1C	CD1C	CE1C	CF1C	N/A	N/A	N/A
84" - 96"	CA1C CA2E	CB1C CB2E	CC1C CC2E	CD1C CD2E	CE1C CE2E	CF1C	N/A	N/A	N/A
102" - 114"	CA1C CA2E CA3CE	CB1C CB2E CB3CE	CC1C	CD1C	CE1C CE2E CE3CE	CF1C	CG1C	CH1C	CJ1C
120"	CA1C CA2E CA2M CA3CE	CB1C CB2E CB2M CB3CE	CC1C CC2E CC2M CC3CE	CD1C CD2E CD2M CC3CE	CE1C CE2M CE3CE	CF1C CF2E CF2M	CG1C CG2E CG2M	CH2M	CJ2M

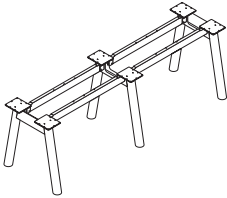
Table Top Power Options

Base Type: Oblique Base Kit

Top Shape: Rectangular, Soft Rectangular, Racetrack, Boat, Arc Boat, Arc Rectangular

Top Depth: 54", 60"

Base Height: Seated



Top Width	Cutout CA Node	Cutout CB Electrolyte	Cutout CC Mho	Cutout CD Ellora	Cutout CE Vault Z23	Cutout CF M2X	Cutout CG Ellora Double	Cutout CH Oasis	Cutout CJ Vault BTC
120" - 138"	CA1C CA2E CA2M CA3CE	CB1C CB2E CB2M CB3CE	CC1C CC2E CC2M CC3CE	CD1C CD2E CD2M CC3CE	CE1C CE2M CE3CE	CF1C CF2E CF2M	CG1C CG2E CG2M	CH2M	CJ2M
144" - 174"	CA1C CA2E CA2M CA3CE	CB1C CB2E CB2M CB3CE	CC1C CC2E CC2M CC3CE	CD1C CD2E CD2M CC3CE	CE1C CE2M CE3CE	CF1C CF2E CF2M CF3CE	CG1C CG2E CG2M CG3CE	CH2M	CJ2M
180" - 192"	CA1C CA2E CA2M CA3CE	CB1C CB2E CB2M CB3CE	CC1C CC2E CC2M CC3CE	CD1C CD2E CD2M CC3CE	CE1C	CF1C CF2E CF2M CF3CM	CG1C CG2E CG2M CG3CM	CH2M	CJ2M
198" - 234"	CA1C CA2E CA2M CA3CE CA3CM CA4ME	CB1C CB2E CB2M CB3CE CB3CM CB4ME	CC1C CC2E CC2M CC3CE CC3CM CC4ME	CD1C CD2E CD2M CD3CE CD3CM CD4ME	CE1C CE3CM CE4ME	CF1C CF2E CF2M CF3CE CF3CM	CG1C CG2E CG2M CG3CE CG3CM	CH1C CH2M CH3CM	CJ1C CJ2M CJ3CM
240"	CA1C CA2E CA2M CA3CE CA3CM CA4ME	CB1C CB2E CB2M CB3CE CB3CM CB4ME	CC1C CC2E CC2M CC3CE CC3CM CC4ME	CD1C CD2E CD2M CD3CE CD3CM CD4ME	CE1C	CF1C CF2E CF2M CF3CE CF3CM	CG1C CG2E CG2M CG3CE CG3CM	CH1C CH2M CH3CM	CJ1C CJ2M CJ3CM

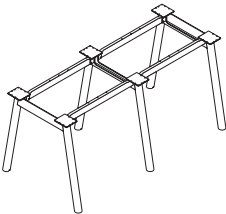
Table Top Power Options

Base Type: Oblique Base Kit

Top Shape: Rectangular, Soft Rectangular, Racetrack, Boat, Arc Boat, Arc Rectangular

Top Depth: 54", 60"

Base Height: Counter, Bar



									
Top Width	Cutout CA Node	Cutout CB Electrolite	Cutout CC Mho	Cutout CD Ellora	Cutout CE Vault Z23	Cutout CF M2X	Cutout CG Ellora Double	Cutout CH Oasis	Cutout CJ Vault BTC
120"	CA1C CA2E CA2M CA3CE	CB1C CB2E CB2M CB3CE	CC1C CC2E CC2M CC3CE	CD1C CD2E CD2M CC3CE	CE1C CE2M CE3CE	CF1C CF2E CF2M	CG1C CG2E CG2M	CH2M	CJ2M

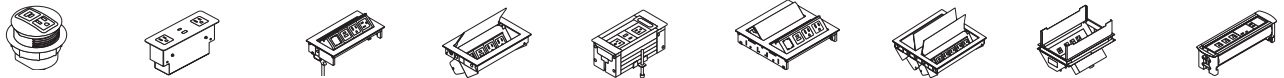
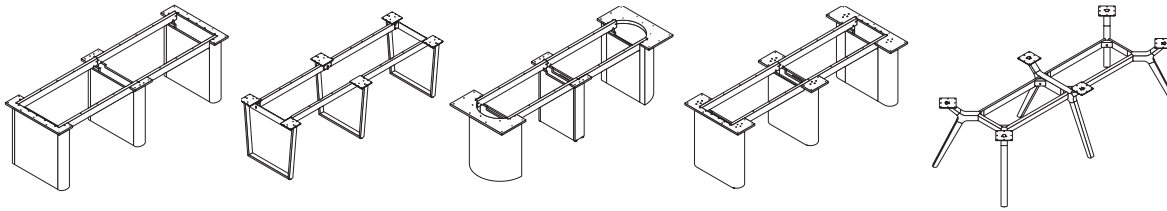
Table Top Power Options

Base Type: Aspect & Aspect View Base Kit, Frame & Frame View Base Kit, Half Cylinder Base Kit, Racetrack Base Kit, Rectangle & Rectangle View Base Kit, Truss Base Kit

Top Shape: Rectangular, Soft Rectangular, Racetrack, Boat, Arc Boat, Arc Rectangular

Top Depth: 36", 42", 48", 54", 60"

Base Height: Seated



Top Width	Cutout CA Node	Cutout CB Electrolite	Cutout CC Mho	Cutout CD Ellora	Cutout CE Vault Z23	Cutout CF M2X	Cutout CG Ellora Double	Cutout CH Oasis	Cutout CJ Vault BTC
72" - 78"	CA1C	CB1C	CC1C	CD1C	CE1C	CF1C	N/A	N/A	N/A
84" - 96"	CA1C CA2E	CB1C CB2E	CC1C CC2E	CD1C CD2E	CE1C	CF1C	N/A	N/A	N/A
102" - 114"	CA1C CA2E CA3CE	CB1C CB2E CB3CE	CC1C CC2E	CD1C CD2E	CE1C CE2E CE3CE	CF1C	CG1C	CH1C	CJ1C
120" - 138"	CA1C CA2E CA2M CA3CE	CB1C CB2E CB2M CB3CE	CC1C CC2E CC2M CC3CE	CD1C CD2E CD2M CD3CM	CE1C CE2M CE3CE	CF1C CF2E CF2M	CG1C CG2E CG2M	CH2M	CJ2M
144" - 174"	CA1C CA2E CA2M CA3CE	CB1C CB2E CB2M CB3CE	CC1C CC2E CC2M CC3CE	CD1C CD2E CD2M CD3CM	CE1C CE2M CE3CE	CF1C CF2E CF2M CF3CE	CG1C CG2E CG2M CG3CE	CH2M	CJ2M
180" - 192"	CA1C CA2E CA2M CA3CE	CB1C CB2E CB2M CB3CE	CC1C CC2E CC2M CC3CE	CD1C CD2E CD2M CD3CM	CE1C	CF1C CF2E CF2M CF3CM	CG1C CG2E CG2M CG3CE	CH2M	CJ2M
198" - 234"	CA1C CA2E CA2M CA3CE CA3CM CA4ME	CB1C CB2E CB2M CB3CE CB3CM CB4ME	CC1C CC2E CC2M CC3CE CC3CM CC4ME	CD1C CD2E CD2M CD3CE CD3CM CD4ME	CE1C CE3CM CE4ME	CF1C CF2E CF2M CF3CE CF3CM	CG1C CG2E CG2M CG3CE CG3CM	CH1C CH2M CH3CM	CJ1C CJ2M CJ3CM
240"	CA1C CA2E CA2M CA3CE CA3CM CA4ME	CB1C CB2E CB2M CB3CE CB3CM CB4ME	CC1C CC2E CC2M CC3CE CC3CM CC4ME	CD1C CD2E CD2M CD3CE CD3CM CD4ME	CE1C	CF1C CF2E CF2M CF3CE CF3CM	CG1C CG2E CG2M CG3CE CG3CM	CH1C CH2M CH3CM	CJ1C CJ2M CJ3CM

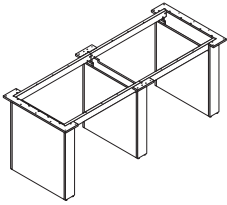
Table Top Power Options

Base Type: Rectangle Counter and Bar Height

Top Shape: Rectangular, Soft Rectangular, Racetrack, Boat, Arc Boat, Arc Rectangular, View

Top Depth: 36", 42", 48", 54", 60"

Base Height: Counter, Bar



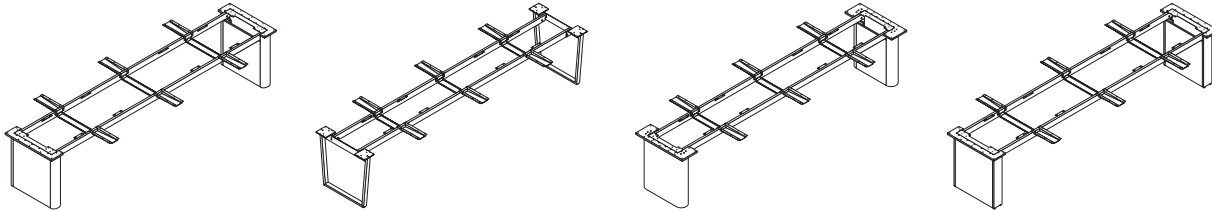
Top Width	Cutout CA Node	Cutout CB Electrolite	Cutout CC Mho	Cutout CD Ellora	Cutout CE Vault Z23	Cutout CF M2X	Cutout CG Ellora Double	Cutout CH Oasis	Cutout CJ Vault BTC
72" - 78"	CA1C	CB1C	CC1C	CD1C	CE1C	CF1C	N/A	N/A	N/A
84" - 96"	CA1C CA2E	CB1C CB2E	CC1C CC2E	CD1C CD2E	CE1C	CF1C	N/A	N/A	N/A
102" - 114"	CA1C CA2E CA3CE	CB1C CB2E CB3CE	CC1C CC2E	CD1C CD2E	CE1C CE2E CE3CE	CF1C	CG1C	CH1C	CJ1C
120"	CA1C CA2E CA2M CA3CE	CB1C CB2E CB2M CB3CE	CC1C CC2E CC2M CC3CE	CD1C CD2E CD2M CD3CM	CE1C CE2M CE3CE	CF1C CF2E CF2M	CG1C CG2E CG2M	CH1C	CJ1C

Table Top Power Options

Base Type: Aspect BridgeLine Base Kit, Frame BridgeLine Base Kit, Racetrack BridgeLine Base Kit, Rectangle BridgeLine Base Kit

Top Shape: Rectangular, Soft Rectangular, Racetrack, Boat, Arc Boat, Arc Rectangular

Top Depth: 48", 54", 60"

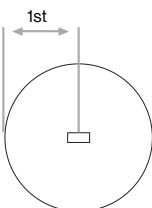


Top Width	Cutout CA Node	Cutout CB Electrolite	Cutout CC Mho	Cutout CD Ellora	Cutout CE Vault Z23	Cutout CF M2X	Cutout CG Ellora Double	Cutout CH Oasis	Cutout CJ Vault BTC
120" - 174"	CA1C CA2E CA2M CA3CE	CB1C CB2E CB2M CB3CE	CC1C CC2E CC2M CC3CE	CD1C CD2E CD2M CD3CM	CE2M	CF1C CF2E CF2M CF3CE	CG1C CG2E CG2M CG3CE	CJ2M	CJ1C
180" - 192"	CA1C CA2E CA2M CA3CE	CB1C CB2E CB2M CB3CE	CC1C CC2E CC2M CC3CE	CD1C CD2E CD2M CD3CM	N/A	CF1C CF2E CF2M CF3CE	CG1C CG2E CG2M CG3CE	CJ2M	CJ1C

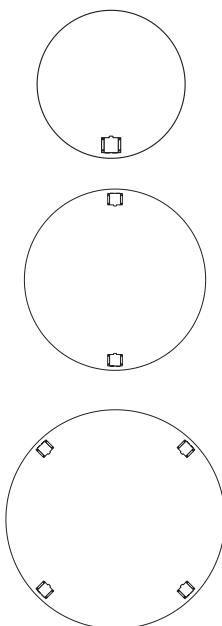
Cutout and Mounting Guide Dimension to Center of Power Unit

Power Locations For All Top Depths And Power Types.

Top Mount

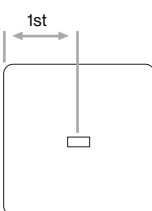


Undermount

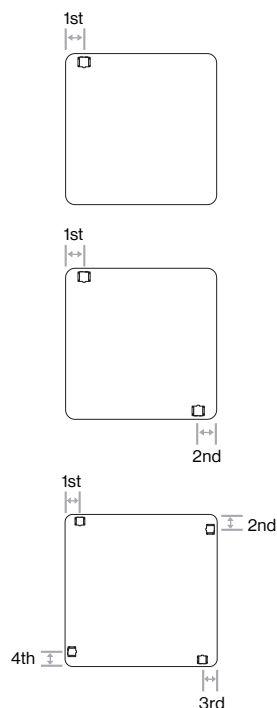


Top Dimension	Center of Power Unit Top Mounted Unit	One Power Unit from Edge Undermount Unit
24	12	2
30	15	2
36	18	2
42	21	2
48	24	2
54	27	2
60	30	2
Top Dimension		Two Power Units from Edge Undermount Unit
42	n/a	2
48	n/a	2
54	n/a	2
60	n/a	2
Top Dimension		Four Power Units from Edge Undermount Unit
54	n/a	2
60	n/a	2

Top Mount



Undermount

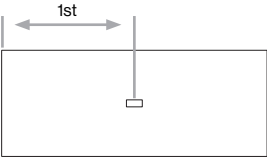


Top Dimension	Center of Power Unit Top Mounted Unit	Center of Power Unit from Corner Undermount Unit
24	12	4
30	15	4
36	18	4
42	21	4
48	24	4
54	27	4
60	30	4
Top Dimension		Center of Power Unit from Corner Undermount Unit
42	n/a	4
48	n/a	4
54	n/a	4
60	n/a	4
Top Dimension		Center of Power Unit from Corner Undermount Unit
54	n/a	4
60	n/a	4

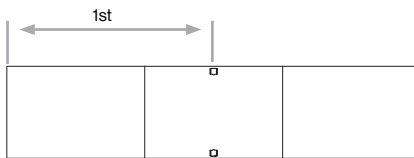
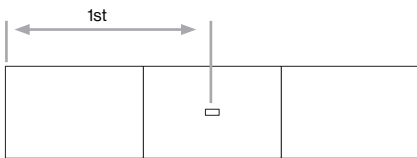
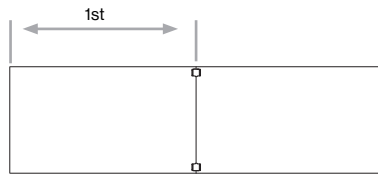
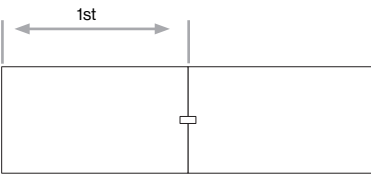
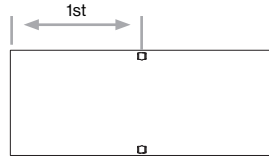
Cutout and Mounting Guide Dimension to Center of Power Unit

Center Power Locations For All Top Depths And Power Types.

Top Mount



Undermount

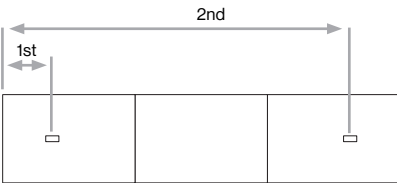
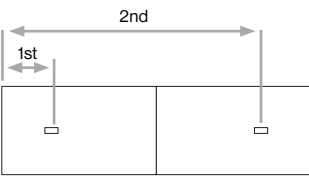
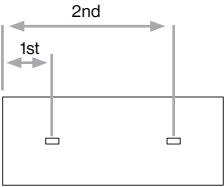


Top Width	Center of Power Unit Top and Undermount Units
72	36
78	39
84	42
90	45
96	48
102	51
108	54
114	57
120	60
Top Width	Center of Power Unit Top and Undermount Units
126	63
132	66
138	69
144	72
150	75
156	78
162	81
168	84
174	87
180	90
186	93
192	96
Top Width	Center of Power Unit Top and Undermount Units
198	99
204	102
210	105
216	108
222	111
228	114
234	117
240	120

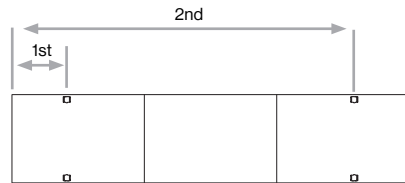
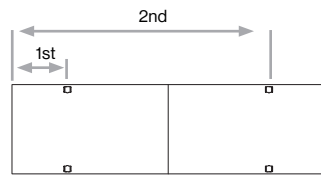
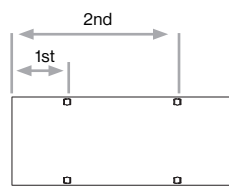
Cutout and Mounting Guide Dimension to Center of Power Unit

End Power Locations For All Top Depths And Power Types.

Top Mount



Undermount

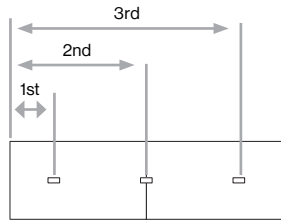


Top Width	Center of 1st Power Unit Top and Undermount Units	Center of 2nd Power Unit Top and Undermount Units
72	21	51
78	21	57
84	24	60
90	24	66
96	27	69
102	27	75
108	27	81
114	27	87
120	27	93
Top Width	Center of 1st Power Unit Top and Undermount Units	Center of 2nd Power Unit Top and Undermount Units
126	27	99
132	27	105
138	27	111
144	27	117
150	27	123
156	27	129
162	27	135
168	27	141
174	27	147
180	27	153
186	27	159
192	27	165
Top Width	Center of 1st Power Unit Top and Undermount Units	Center of 2nd Power Unit Top and Undermount Units
198	27	171
204	27	177
210	27	183
216	27	189
222	27	195
228	27	201
234	27	207
240	27	213

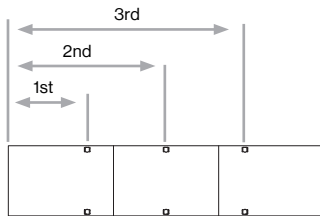
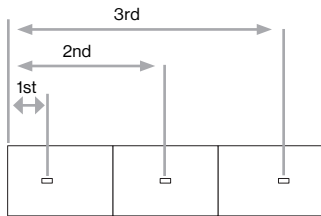
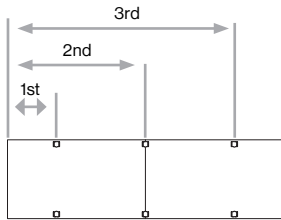
Cutout and Mounting Guide Dimension to Center of Power Unit

Center And End Power Locations For All Top Depths And Power Types.

Top Mount



Undermount

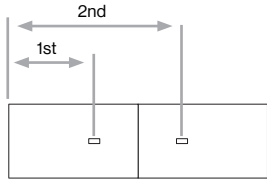


Top Width	Center of 1st Power Unit Top and Undermount Units	Center of 2nd Power Unit Top and Undermount Units	Center of 3rd Power Unit Top and Undermount Units
102	27	51	75
108	27	54	81
114	27	57	87
120	27	60	93
126	27	63	99
132	27	66	105
138	27	69	111
144	27	72	117
150	27	75	123
156	27	78	129
162	27	81	135
168	27	84	141
174	27	87	147
180	27	90	153
186	27	93	159
192	27	96	165
Top Width	Center of 1st Power Unit Top and Undermount Units	Center of 2nd Power Unit Top and Undermount Units	Center of 3rd Power Unit Top and Undermount Units
198	27	99	171
204	27	102	177
210	27	105	183
216	27	108	189
222	27	111	195
228	27	114	201
234	27	117	207
240	27	120	213

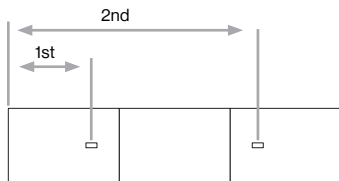
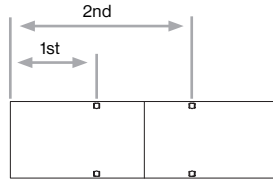
Cutout and Mounting Guide Dimension to Center of Power Unit

Mid Power Locations For All Top Depths And Power Types.

Top Mount



Undermount

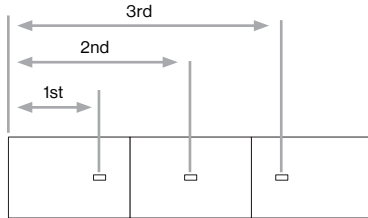


Top Width	Center of 1st Power Unit Top and Undermount Units	Center of 2nd Power Unit Top and Undermount Units
120	43.5	76.5
126	45	81
132	46.5	85.5
138	48	90
144	49.5	94.5
150	51	99
156	52.5	103.5
162	54	108
168	55.5	112.5
174	57	117
180	58.5	121.5
186	60	126
192	61.5	130.5
Top Width	Center of 1st Power Unit Top and Undermount Units	Center of 2nd Power Unit Top and Undermount Units
198	51	147
204	52	152
210	53	157
216	54	162
222	55	167
228	56	172
234	57	177
240	58	182

Cutout and Mounting Guide Dimension to Center of Power Unit

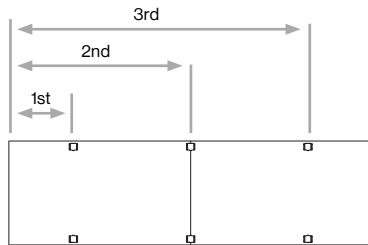
Center And Mid Power Locations For All Top Depths And Power Types.

Top Mount



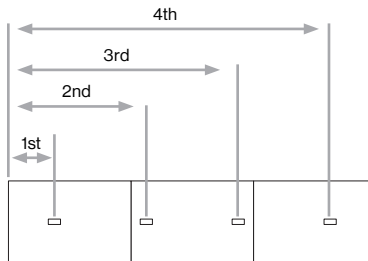
Top Width	Center of 1st Power Unit Top and Undermount Units	Center of 2nd Power Unit Top and Undermount Units	Center of 3rd Power Unit Top and Undermount Units
198	51	99	147
204	52	102	152
210	53	105	157
216	54	108	162
222	55	111	167
228	56	114	172
234	57	117	177
240	58	120	182

Undermount



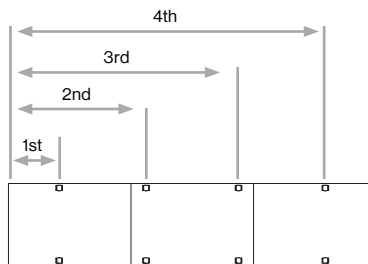
Mid And End Power Locations For All Top Depths And Power Types.

Top Mount



Top Width	Center of 1st Power Unit Top and Undermount Units	Center of 2nd Power Unit Top and Undermount Units	Center of 3rd Power Unit Top and Undermount Units	Center of 4th Power Unit Top and Undermount Units
198	27	75	123	171
204	27	77	127	177
210	27	79	131	183
216	27	81	135	189
222	27	83	139	195
228	27	85	143	201
234	27	87	147	207
240	27	89	151	213

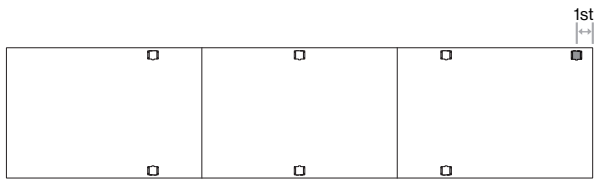
Undermount



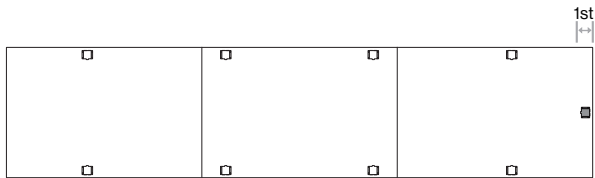
Mounting Guide Dimension to Center of Power Unit

Plus 1 Undermount Power Locations For All Top Depths.

Undermount



Corner Plus 1 - Corner with 6 Center and Mid Kit



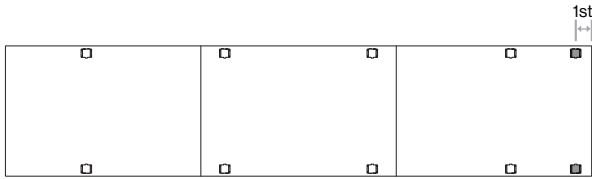
Edge Plus 1 - End with 8 mid and ends kit

Top Width	Power unit from Corner	Power unit from Edge
72	4	2
78	4	2
84	4	2
90	4	2
96	4	2
102	4	2
108	4	2
114	4	2
120	4	2
126	4	2
132	4	2
138	4	2
144	4	2
150	4	2
156	4	2
162	4	2
168	4	2
174	4	2
180	4	2
186	4	2
192	4	2
198	4	2
204	4	2
210	4	2
216	4	2
222	4	2
228	4	2
234	4	2
240	4	2

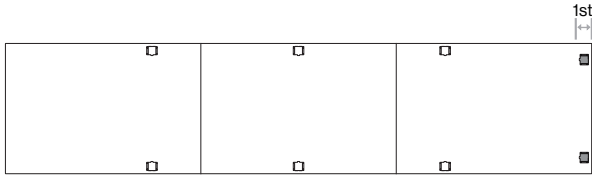
Mounting Guide Dimension to Center of Power Unit

Plus 2 Undermount Power Locations For All Top Depths .

Undermount



Corner Plus 2 - with 8 Mid and Ends Kit



Edge Plus 2 - with 6 Center and Mid Kit

Top Width	Power Units from Corner	Power Units from Edge
72	4	2
78	4	2
84	4	2
90	4	2
96	4	2
102	4	2
108	4	2
114	4	2
120	4	2
126	4	2
132	4	2
138	4	2
144	4	2
150	4	2
156	4	2
162	4	2
168	4	2
174	4	2
180	4	2
186	4	2
192	4	2
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210	4	2
216	4	2
222	4	2
228	4	2
234	4	2
240	4	2

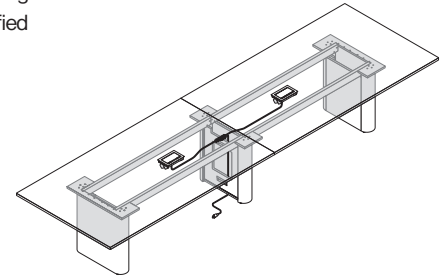
Power Offering Features: In Surface Mounting

Anthology Power Modules offer a broad selection of performance features to support small to large requirements including USB A+C and interface adapters and plates to receive data and video connections. Models are available as single specified units, or models for kits to provide multiple units connected to a single infeed power cord. In-surface power units are specified to coordinate with table cutouts in pre-determined locations.

Pre-determined cutout locations are available based on top size and base style.

Cutouts are an upcharge per cutout.

- Two cutouts 2X upcharge
- Three cutouts 3X upcharge
- Four cutouts 4X upcharge



Node

Single corded - Node individual power unit



One power outlet / one open data port

- 12 pack data adapter kit included for open port / accepts TCP300 series Telecom ports ordered separately, see page 88 for details
- flush mount design
- spill-proof design, black outlet
- 10' cord with 15-amp three-prong molded plug
- silver or black powder coat aluminum faceplate
- UL listed



Two power outlets

- flush mount design
- spill-proof design, black outlet
- 10' cord with 15-amp three-prong molded plug
- silver or black powder coat aluminum faceplate
- UL listed

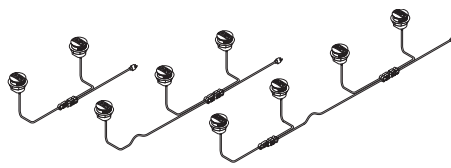
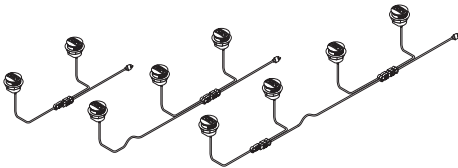


One power outlet / one 20 watt USB A+C (10 watt each)

- flush mount design
- spill-proof design, black outlet
- 10' cord with 15-amp three-prong molded plug
- silver or black powder coat aluminum faceplate
- UL listed

Node

Pattern modular component system with Node power units



Individual power unit features: two power outlets

- available in 2, 3, and 4-unit power kit models with single power infeed.
- flush mount design
- spill-proof, black outlet
- Pattern Single Circuit Linking Power System is non-sequential, connecting multiple units with one 10' - 15-amp molded plug infeed.
- infeed power plug has an integrated circuit breaker with reset
- silver or black powder coat aluminum faceplate
- specify model for power kit based on, top width range and cutout locations to provide required jumper lengths and connection components, and hardware.
- ETL listed

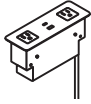
Individual power unit features: one power outlet / one 20 watt USB A+C (10 watt each)

- available in 2, 3, and 4-unit power kit models with single power infeed.
- flush mount design
- spill-proof, black outlet
- Pattern Single Circuit Linking Power System is non-sequential, connecting multiple units with one 10' - 15-amp molded plug infeed.
- infeed power plug has an integrated circuit breaker with reset
- silver or black powder coat aluminum faceplate
- specify model for power kit based on, top width range and cutout locations to provide required jumper lengths and connection components, and hardware.
- ETL listed

Power Offering Features: In Surface Mounting

Electrolite

Single corded - Electrolite individual power unit

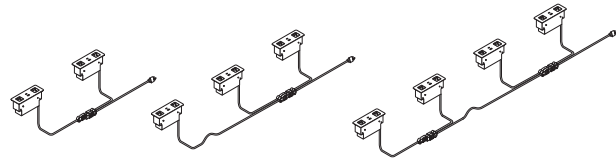


Two power outlets / one 72 watt USB A+C (A=12 watt, C=60 watt)

- flush mount design
- tamper resistant outlets
- 9' strain relief cord with 15 amp three-prong molded plug
- silver or black powdercoat metal faceplate
- ETL listed

Electrolite

PURL Modular Component System with Electrolite Power Units

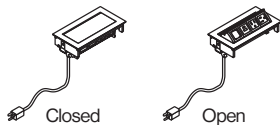


Individual power unit features: two power outlets / one 72 watt USB A+C (A=12 watt, C=60 watt)

- available in 2, 3, and 4-unit power kit models with single power infeed.
- flush mount design
- tamper resistant outlets
- PURL Single Circuit Linking Power System is non-sequential, connecting multiple units with one 9' - 15-amp molded plug infeed.
- infeed power cord has an integrated circuit breaker with reset
- silver or black powder coat metal faceplate
- specify model for power kit based on, top width range and cutout locations to provide required jumper lengths and connection components.
- UL listed

Mho

Single corded - Mho individual power unit

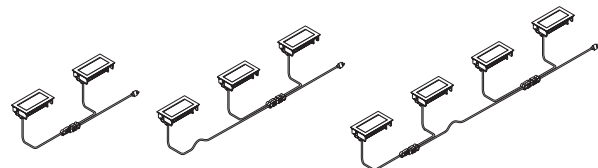


two power outlets / one 20 watt USB A+C (10 watt each) / one open data port

- 12 pack data adapter kit included for open port / accepts TCP300 series Telecom ports ordered separately, see page 88 for details
- flush mount design with tilt up / retractable one touch operation
- 10' cord with 15-amp three-prong molded plug
- silver or black powdercoat aluminum frame and lid
- inside face plate and power/data outlets are black
- UL Listed

Mho

Pattern modular component system with Mho power units



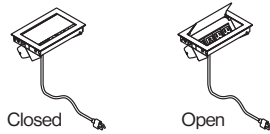
Individual power units feature: two power outlets / one 20 watt USB A+C (10 watt each) / one open data port

- 12 pack data adapter kit included for open port / accepts TCP300 series Telecom ports ordered separately, see page 88 for details
- available in 2, 3, and 4-unit power kit models with single power infeed.
- flush mount design with tilt up / retractable one touch operation
- Pattern Single Circuit Linking Power System is non-sequential, connecting multiple units with one 10' - 15-amp molded plug infeed.
- infeed power plug has an integrated circuit breaker with reset
- silver or black powdercoat aluminum frame and lid
- power/data outlets are black
- inside face plate and power/data outlets are black
- specify model for power kit based on, top width range and cutout locations to provide required jumper lengths and connection components, and hardware.
- ETL listed

Power Offering Features: In Surface Mounting

Ellora

Single corded - Ellora individual power unit

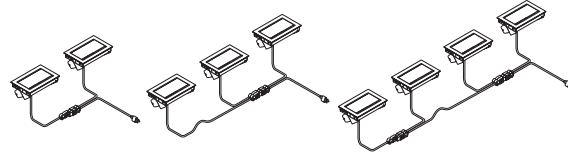


Two power outlets / one 20 watt USB A+C (10 watt each) / one open data port

- 12 pack data adapter kit included for open port / accepts TCP300 series Telecom ports ordered separately, see page 88 for details
- flush mount design aluminum frame with soft closing lid and cord routing slot
- 10' cord with 15 amp three-prong molded plug
- silver or black powdercoat aluminum frame and lid
- inside face plate and power/data outlets are black
- UL Listed

Ellora

Pattern modular component system with Ellora power units

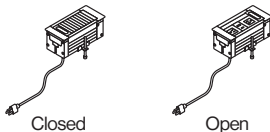


Individual power units feature: two power outlets / one 20 watt USB A+C (10 watt each) / one open data port

- 12 pack data adapter kit included for open port / accepts TCP300 series Telecom ports ordered separately, see page 88 for details
- available in 2, 3, and 4-unit power kit models with single power infeed.
- flush mount design aluminum frame with soft closing lid and cord routing slot
- Pattern Single Circuit Linking Power System is non-sequential, connecting multiple units with one 10' - 15-amp molded plug infeed.
- infeed power plug has an integrated circuit breaker with reset
- silver or black powdercoat aluminum frame and lid
- inside face plate and power/data outlets are black
- silver and black powdercoat aluminum frame and lid
- specify model for power kit based on, top width range and cutout locations to provide required jumper lengths and connection components, and hardware.
- ETL listed

Vault Z23

Single corded - Vault Z23 individual power unit

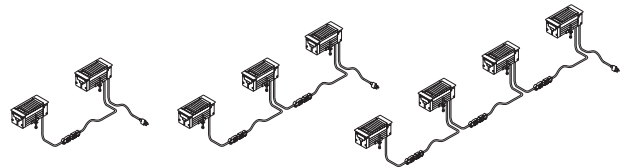


Two power outlets / one USB A (10 watt) +C (15 watt)

- flush mount design
- retractable door to access outlets
- 10' cord with 15 amp three-prong molded plug
- black trim with dark gray retractable door and black outlet face
- ETL Listed

Vault Z23

Modular connection system with Vault Z23 retractable power units



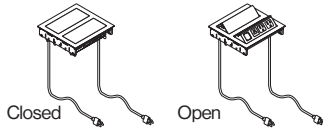
Individual power units feature: two power outlets / one USB A (10 watt) +C (15 watt)

- available in 2, 3, and 4-unit power kit models with single power infeed.
- flush mount design
- retractable door to access outlets
- Sequential single circuit, connecting multiple units with one 9' - 15-amp molded plug
- black trim with dark gray retractable door and black outlet face
- specify model for power kit based on, top width range and cutout locations to provide required cord lengths, connection components, and hardware.
- ETL listed

Power Offering Features: In Surface Mounting

M2X

Two corded - M2X two-sided individual power unit

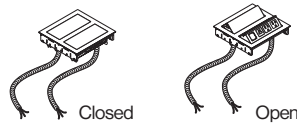


Each side features: two power outlets / one 20 watt USB A+C (10 watt each) / one open data port

- power unit has total of: four power, two 20 watt USB A+C (10 watt each) and two open data ports
- two - 12 pack data adapter kit included for open port / accepts TCP300 series Telecom ports ordered separately, see page 88 for details
- flush mount design with two-sided tilt up / retractable one touch operation
- two 10' cords with 15-amp three-prong molded plug, (one per side)
- silver or black powdercoat aluminum frame and lids
- inside face plate and power/data outlets are black
- UL Listed

M2X

Two conduit hardwire - M2X two-sided individual power unit - Chicago Hardwire

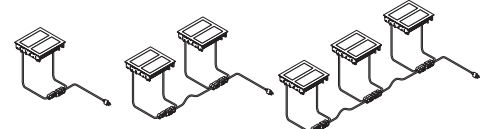


Each side features: two power outlets / one 20 watt USB A+C (10 watt each) / one open data port

- power unit has total of: four power, two 20 watt USB A+C (10 watt each) and two open data ports
- two - 12 pack data adapter kit included for open port / accepts TCP300 series Telecom ports ordered separately, see page 88 for details
- flush mount design with two sided tilt up / retractable one touch operation
- two 10' conduit shielded hardwire whips, one per side
- silver or black powdercoat aluminum frame and lids
- inside face plate and power/data outlets are black
- UL Listed

M2X

Pattern modular component system with M2X two-sided power units

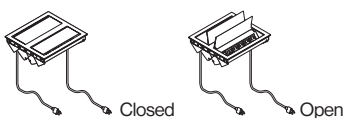


Individual power units feature on each side: two power outlets / one 20 watt USB A+C (10 watt each) / one open data port

- power unit has total of: four power, two 20 watt USB A+C (10 watt each) and two open data ports
- two - 12 pack data adapter kit included for open port / accepts TCP300 series Telecom ports ordered separately, see page 88 for details
- available in 1, 2, and 3-unit power kit models with single power infeed.
- flush mount design with tilt up / retractable one touch operation
- Pattern Single Circuit Linking Power System is non-sequential, connecting multiple units with one 10' cord - 15-amp molded plug infeed.
- infeed power plug has an integrated circuit breaker with reset
- silver or black powdercoat aluminum frame and lid
- inside face plate and power/data outlets are black
- specify model for power kit based on, top width range and cutout locations to provide required jumper lengths and connection components, and hardware.
- ETL listed

Ellora Double

Two corded Ellora Double two-sided individual power unit



Each side features: four power outlets / one 20 watt USB A+C (10 watt each) / one open data port

- power unit has total of: eight power, two 20 watt USB A+C (10 watt each) and two open data ports
- two - 12 pack data adapter kit included for open port / accepts TCP300 series Telecom ports ordered separately, see page 88 for details
- flush mount design aluminum frame with soft closing lids and cord routing slot
- two 10' cord with 15 amp three-prong molded plug
- silver or black powdercoat aluminum frame and lids
- inside face plate and power/data outlets are black
- UL Listed

Ellora Double

Two conduit hardwire - M2X two-sided individual power unit - Chicago Hardwire

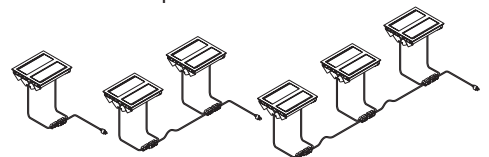


Each side features: four power outlets / one 20 watt USB A+C (10 watt each) / one open data port

- power unit has total of: eight power, two 20 watt USB A+C (10 watt each) and two open data ports
- two - 12 pack data adapter kit included for open port / accepts TCP300 series Telecom ports ordered separately, see page 88 for details
- flush mount design aluminum frame with soft closing lids and cord routing slot
- two 10' conduit shielded hardwire whips, one per side
- silver or black powdercoat aluminum frame and lids
- inside face plate and power/data outlets are black
- UL Listed

Ellora Double

Pattern modular component system with M2X two-sided power units



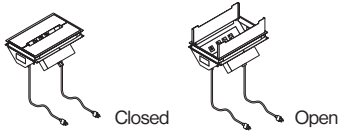
Individual power units feature on each side: four power outlets / one 20 watt USB A+C (10 watt each) / one open data port

- power unit has total of: eight power, two 20 watt USB A+C (10 watt each) and two open data ports
- two - 12 pack data adapter kit included for open port / accepts TCP300 series Telecom ports ordered separately, see page 88 for details
- available in 1, 2, and 3-unit power kit models with single power infeed.
- flush mount design with tilt up / retractable one touch operation
- Pattern Single Circuit Linking Power System is non-sequential, connecting multiple units with one 10' cord - 15-amp molded plug infeed.
- infeed power plug has an integrated circuit breaker with reset
- silver or black powdercoat aluminum frame and lids
- inside face plate and power/data outlets are black
- specify model for power kit based on, top width range and cutout locations to provide required jumper lengths and connection components, and hardware.
- ETL listed

Power Offering Features: In Surface Mounting

Oasis

Two corded Oasis two-sided individual power unit

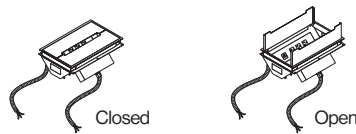


Each side features: three power outlets / one 72 watt USB A+C (A = 12 watt, C = 60 watt) / one blank Telecom plate on each end of tray

- power unit has total of: six power outlets, two 72 watt USB A+C and two blank Telecom plates
- blank Telecom plates can be replaced with TCP100 series punched or configured plates ordered separately, see page 88 for details
- metal hinged tilt lids lift up from center with center cord routing slot when closed
- metal hinged lid available in seven standard JSI metal finishes
- two 9' cords with 15 amp three-prong molded plug, one per side
- tamper resistant outlets
- inside tray, faceplates, outlets and blank Telecom plates are black
- UL Listed

Oasis

Two conduit hardwire - Oasis two-sided individual power unit - Chicago Hardwire

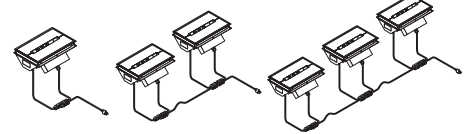


Each side features: three power outlets / one 72 watt USB A+C (A = 12 watt, C = 60 watt) / one blank Telecom plate on each end of tray

- power unit has total of: six power outlets, two 72 watt USB A+C and two blank Telecom plates
- blank Telecom plates can be replaced with TCP100 series punched or configured plates ordered separately, see page 88 for details
- metal hinged tilt lids lift up from center with center cord routing slot when closed
- metal hinged lid available in seven standard JSI metal finishes
- two 9' conduit shielded hardwire whips, one per side
- tamper resistant outlets
- inside tray, faceplates, outlets and blank Telecom plates are black
- UL Listed

Oasis

PURL Modular Component System with Oasis Power Units



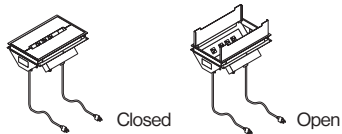
Individual power units features on each side: three power outlets / one 72 watt USB A+C (A = 12 watt, C = 60 watt) / one blank Telecom plate on each end of tray

- power unit has total of: six power outlets, two 72 watt USB A+C and two blank Telecom plates
- blank Telecom plates can be replaced with TCP100 series punched or configured plates ordered separately, see page 88 for details
- available in 1, 2, and 3-unit power kit models with single power infeed.
- metal hinged tilt lids lift up from center with center cord routing slot when closed
- metal hinged lid available in seven standard JSI metal finishes
- PURL Single Circuit Linking Power System is non-sequential, connecting multiple units with one 9' - 15-amp molded plug infeed.
- infeed power cord has an integrated circuit breaker with reset
- tamper resistant outlets
- inside tray, faceplates, outlets and blank Telecom plates are black
- specify model for power kit based on, top width range and cutout locations to provide required jumper lengths and connection components, and hardware.
- UL listed

Power Offering Features: In Surface Mounting

Oasis

Two corded Oasis two-sided individual power unit

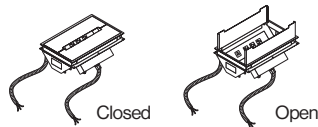


Each side features: four power outlets / one blank Telecom plate on each end of tray

- power unit has total of: eight power outlets and two blank Telecom plates
- blank Telecom plates can be replaced with TCP100 series punched or configured plates ordered separately, see page 88 for details
- metal hinged tilt lids lift up from center with center cord routing slot when closed
- metal hinged lid available in seven standard JSI metal finishes
- two 9' cords with 15 amp three-prong molded plug, one per side
- tamper resistant outlets
- inside tray, faceplates and outlets are black
- UL Listed

Oasis

Two conduit hardwire - Oasis two-sided individual power unit - Chicago Hardwire

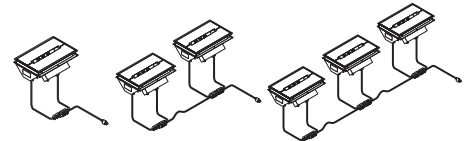


Each side features: four power outlets / one blank Telecom plate on each end of tray

- power unit has total of: eight power outlets and two blank Telecom plates
- blank Telecom plates can be replaced with TCP100 series punched or configured plates ordered separately, see page 88 for details
- metal hinged tilt lids lift up from center with center cord routing slot when closed
- metal hinged lid available in seven standard JSI metal finishes
- two 9' conduit shielded hardwire whips, one per side
- tamper resistant outlets
- inside tray, faceplates, outlets and blank Telecom plates are black
- UL Listed

Oasis

PURL Modular Component System with Oasis Power Units

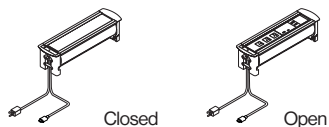


Individual power unit features on each side: four power outlets / one blank Telecom plate on each end of tray

- power unit has total of: eight power outlets and two blank Telecom plates
- blank Telecom plates can be replaced with TCP100 series punched or configured plates ordered separately, see page 88 for details
- metal hinged tilt lids lift up from center with center cord routing slot when closed
- metal hinged lid available in seven standard JSI metal finishes
- available in 1, 2, and 3-unit power kit models with single power infeed.
- PURL Single Circuit Linking Power System is non-sequential, connecting multiple units with one 9' - 15-amp molded plug infeed.
- infeed power cord has an integrated circuit breaker with reset
- tamper resistant outlets
- inside tray, faceplates, outlets and blank Telecom plates are black
- specify model for power kit based on, top width range and cutout locations to provide required jumper lengths and connection components, and hardware.
- UL listed

Vault BTC

Single corded - Vault BTC individual power unit



Three power outlets / one USB A (15 watt) +C (45 watt), one HDMI, plus one 15-watt USB-A

- flush mount design
- motorized one touch to open, one touch to close mechanism, 180 degree pivot rotation
- safety stop rotation sensors prevent closure when outlets in use or obstruction detected
- 12' cord with 15 amp three-prong molded plug
- 6' HDMI patch cord with male connection
- anodized aluminum trim and lid with black outlet face
- UL Listed

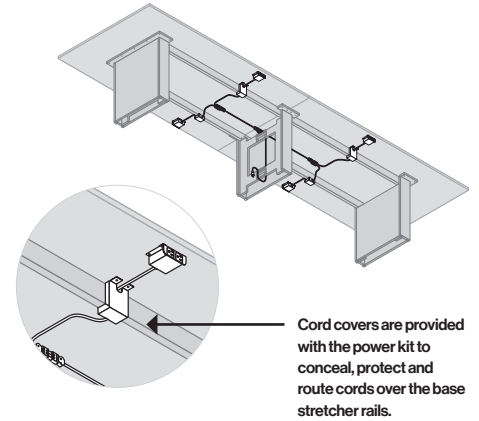
Power Offering Features: Under Surface Mounting

In addition to in surface Power Modules, Anthology offers an undermount power solution with performance features like in surface units. Undermount power is flexible and can be mounted under all top sizes, shapes and with any base style. No cutout locations or base restrictions apply. Pre-determined mounting locations are established based on typical chair widths, mounting between users for shared easy access. Chair size or placement preference requires flexibility when mounting units under the table top. Power cords lengths accommodate positioning unit up to 12" to the right or left during installation or as requirements change.

Aesthetically, undermount power is a great solution for a discrete power. Top surfaces no longer require cutouts, maintaining the clean uninterrupted surface detail.

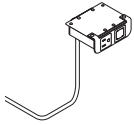
Located under the edge of the table top for easy access by users. Available in single 10' corded units or preconfigured single circuit modular kits with a single power cord and standard 15 amp plug.

Undermount power is field installed and can be added to existing Anthology tables if power, charging or data requirements change. Cord covers are provided with the power kits to conceal, protect and route cords over the base stretcher rails. Black metal powder coat finish.



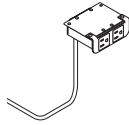
Undermount

Single corded - Undermount individual power unit



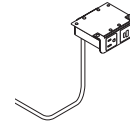
One power outlet / one open data port

- 12 pack data adapter kit included for open port / accepts TCP300 series Telecom ports ordered separately, see page 88 for details
- edge mount design with free-placement
- 10' cord with 15-amp three-prong molded plug
- metal trim faceplate available in metal standard and additional powdercoat finishes
- black outlet face
- UL listed



Two power outlets

- edge mount design
- 10' cord with 15-amp three-prong molded plug
- metal trim faceplate available in metal standard and additional powdercoat finishes
- black outlet faces
- UL listed



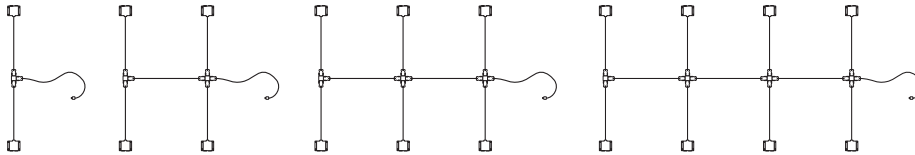
One power outlet / one 20 watt USB A+C (10 watt each)

- edge mount design
- 10' cord with 15-amp three-prong molded plug
- metal trim faceplate available in metal standard and additional powdercoat finishes
- black outlet faces
- UL listed

Power Offering Features: Under Surface Mounting

Undermount

Pattern modular component system with Undermount power units



Individual power unit features: one power outlet / one open data port

- 12 pack data adapter kit included for open port / accepts TCP300 series Telecom ports ordered separately, see page 88 for details
- available in 2, 4, 6, and 8-unit power kit models with single power infeed.
- edge mount design
- flexible mounting placement of units at installation
- Pattern Single Circuit Linking Power System is non-sequential, connecting multiple units with one 10' - 15-amp molded plug infeed.
- infeed power plug has an integrated circuit breaker with reset
- metal trim faceplate available in metal standard and additional powdercoat finishes
- specify model for power kit based on, top width range and locations to provide required jumper lengths, cord covers and connection components, and hardware.
- ETL listed

Individual power unit features: two power outlets

- available in 2, 4, 6, and 8-unit power kit models with single power infeed.
- edge mount design
- flexible mounting placement of units at installation
- Pattern Single Circuit Linking Power System is non-sequential, connecting multiple units with one 10' - 15-amp molded plug infeed.
- infeed power plug has an integrated circuit breaker with reset
- metal trim faceplate available in metal standard and additional powdercoat finishes
- specify model for power kit based on, top width range and locations to provide required jumper lengths, cord covers and connection components, and hardware.
- ETL listed

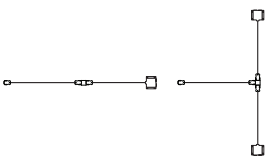
Individual power unit features: one power outlet / one 20 watt USB A+C (10 watt each)

- available in 2, 4, 6, and 8-unit power kit models with single power infeed.
- edge mount design
- flexible mounting placement of units at installation
- Pattern Single Circuit Linking Power System is non-sequential, connecting multiple units with one 10' - 15-amp molded plug infeed.
- infeed power plug has an integrated circuit breaker with reset
- metal trim faceplate available in metal standard and additional powdercoat finishes
- specify model for power kit based on, top width range and locations to provide required jumper lengths, cord covers and connection components, and hardware.
- ETL listed

Undermount Plus

Pattern modular component with Undermount Plus power units.

When additional power units are needed for a table equipped with 2, 4, 6, or 8 unit Undermount kits, Plus 1 and Plus 2 add-on kits are available. The Plus 1 and Plus 2 add-on requires a 2-, 4-, 6-, or 8-unit kit to supply connection to the building power source with single power infeed. Any Plus 1 or Plus 2 kit configurations; one power with open data port / two power / one power with USB-A+C can be connected to any configuration Undermount kit.



Individual power unit features: one power outlet / one open data port

- 12 pack data adapter kit included for open port / accepts TCP300 series Telecom ports ordered separately, see page 88 for details
- available in Plus 1 and Plus 2 power kit models
- edge mount design
- flexible mounting placement of units at installation
- Pattern Single Circuit Linking Power System, connect Plus 1 or Plus 2 units to existing Undermount Pattern kits
- metal trim faceplate available in metal standard and additional powdercoat finishes
- specify model for power kit based on location to provide required jumper lengths, cord covers and connection components, and hardware.
- ETL listed

Individual power unit features: two power outlets

- available in Plus 1 and Plus 2 power kit models
- edge mount design
- flexible mounting placement of units at installation
- Pattern Single Circuit Linking Power System, connect Plus 1 or Plus 2 units to existing Undermount Pattern kits
- metal trim faceplate available in metal standard and additional powdercoat finishes
- specify model for power kit based on location to provide required jumper lengths, cord covers and connection components, and hardware.
- ETL listed

Individual power unit features: one power outlet / one 20 watt USB A+C (10 watt each)

- available in Plus 1 and Plus 2 power kit models
- edge mount design
- flexible mounting placement of units at installation
- Pattern Single Circuit Linking Power System, connect Plus 1 or Plus 2 units to existing Undermount Pattern kits
- metal trim faceplate available in metal standard and additional powdercoat finishes
- specify model for power kit based on location to provide required jumper lengths, cord covers and connection components, and hardware.
- ETL listed

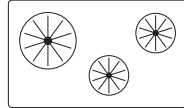
Power Offering Features: Under Surface Mounting

TCP100 Series Telecom Plates: Oasis Power Units



Blank Cap Data Plate, Type 1

- blank data plate
- black
- two ship standard with Oasis power units



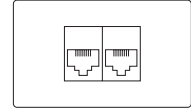
Three Cord Bushing Data Plate, Type 1

- cord minder - three cord bushing
- black
- for use with Oasis power units



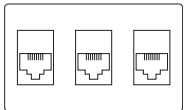
One Jack Data Plate, Type 1

- one RJ-45 CAT6 Jack
- black
- for use with Oasis power units



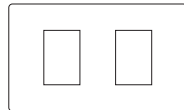
Two Jack Data Plate, Type 1

- two RJ-45 CAT6 Jacks
- black
- for use with Oasis power units



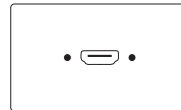
Three Jack Data Plate, Type 1

- three RJ-45 CAT6 Jacks
- black
- for use with Oasis power units



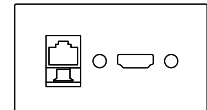
Two Open Data Ports, Type 1

- use with two Type 3 Telecom Jacks
- black
- for use with Oasis power units



HDMI Data Plate, Type 1

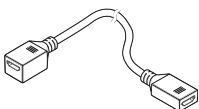
- one HDMI female to female connection with 36" cord
- black
- for use with Oasis power units



HDMI and Data Jack Plate, Type 1

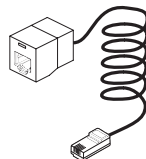
- one HDMI female to female connection with 36" cord one RJ45 CAT6 punch down jack
- black
- for use with Oasis power units

TCP300 Series Telecom Plates: Node, Mho, Ellora, M2X, Ellora Double, Undermount and Glenbeigh Power Units



HDMI Connector Accessory, Type 3

- one HDMI coupler female to female connection with 18" cord
- use 12 pack data adapter kit CCC adapter trim shaped with unit
- black
- for use with Node, Mho, Ellora, M2X, Ellora Double, Undermount and Glenbeigh power units

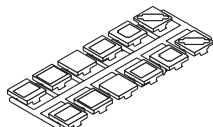


Network Jack Accessory, Type 3

- one RJ45 CAT6 coupler female to female connection with 10' cord
- use 12 pack data adapter kit FFF adapter trim shipped with unit
- black
- for use with Node, Mho, Ellora, M2X, Ellora Double, Undermount and Glenbeigh power units

Power Offering Features: Under Surface Mounting

Type 3 - Data Adapter Applications



Type 3 - 12 Pack Data Adapter Kit

- 12 pack data adapter kit included for open port power units: Node,Mho, Ellora, M2X, Ellora Double, Undermount and Glenbeigh, ships in box with power unit.
- black plastic adapter trims are marked on the back surface with letter designators that indicate the data jack manufacturer, series and style.
- data jack manufactures websites are listed below for quick reference to verify data jack series and style.

Adapter	Manufacturer	Website
BBB*	L-Com Keystone Modular	www.L-Com.com
BBB*	NETCONNECT, and 110 Connect Series Modular Jack	www.Anixter.com
BBB*	Siemon ZMAX Style	www.Siemon.com
BBB*	Allen Tel Versa Tap Series	www.Graybar.com
BBB*	Leviton Quick Port® Series	www.Leviton.com
BBB	Belden REVConnect	www.Belden.com
CCC	HDMI Adapter Cable	www.Byrne.com
CCC	Hubbell Nextspeed™ Keystone Series	www.hubbell-premise.com
CCC	ADC Truenet series	www.Anixter.com
DDD	Blank (no coupler/jack)	
EEE	Ortronics TracJack Series	www.Ortronics.com
FFF	Panduit Mini-Com Series	www.Panduit.com
HHH	Video Monitor Jack/DB-15, panel mount solder style	www.Bryne.com

Wire Management and Accessories

All Anthology power units include cord loop clips included to secure cords under the table tops. Additional vertical and horizontal cord managers are available to specify for field installation.

Vertical Cord Management

Wire Management Chase is available in TFL 65T7228WCT or Veneer 65T7228WCV finishes that can be specified between or next to bases to conceal cords to the floor.

Wire Chase

- mounts to underside of table top to conceal cords to floor outlet
- can be specified between bases where cord concealment to floor is required
- one side has lift off panel to access interior
- not for structural support
- not intended to be installed under power unit



Frame Base Magnetic Metal Wire Manager attaches to the vertical tube of the base to conceal cords. Available in powder coat of chrome to match the Frame Base.

Frame Base Magnetic Metal

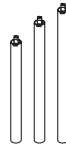
- use with Frame and Frame BridgeLine bases only
- magnetic attachment to inside of base frame over cords to floor
- specify metal base colors
- chrome upcharge applies



Vertical fabric cable managers attach under the table top to manage and conceal cords vertically.

Vertical Fabric Cable Manager

- use when other integrated cord routing is not available
- felt fabric with full length hook -Loop closure
- available in two neutral colors
- screw attachment through eyelets to under-side of table top
- 3 heights for use with seated, counter and bar height tables



Vertical leather cable managers attach to the vertical surface of the wood table bases to manage and conceal cords vertically. The set of three leather straps can be spaced to support multiple base heights.

Vertical Leather Cable Manager

- black or silver color
- flexible plastic
- AVL17 for seated height; Lok Y, X and X4 bases
- AVL20 for counter height; Lok Y, X and X4 and seated height Disc Bases
- AVL25 for bar height; Lok Y, X and X4 and counter height Disc Bases
- AVL33 for bar height; Disc Bases



Additional vertical cord manager options available in Flux and Lok series accessories:

Flux series accessory: Flexible Floor Manager GP250VWM.

Flexible Floor Manager

- black with silver accents
- 50" flexible vertical wire manager with one vertical mounting bracket and one counter weight base
- sections can be removed to shorten length for different table heights



Lok series accessory: Vertical Wire Manager AVL17, AVL20, AVL25, and AVL33.

Vertical Wire Manager

- black with silver color flexible plastic
- AVL17 for seated height; Lok Y, X and X4 bases
- AVL20 for counter height; Lok Y, X and X4 and seated height Disc Bases
- AVL25 for bar height; Lok Y, X and X4 and counter height Disc Bases
- AVL33 for bar height; Disc Bases

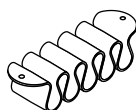


Horizontal Cord Management

Flexible wire managers attach to the under-side of the table top to manage cords horizontally. The flex of the plastic loops grip the cords when inserted into them. Tension of the loops hold cords securely in place until you remove them, making cord management simple.

Flexible Wire Manager

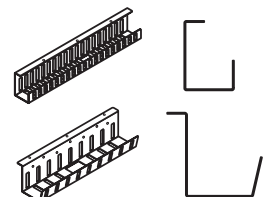
- black
- mounts to underside of top to support cords



Horizontal cable manager designed to support and secure large volume of cords and wires under the table top. Slots in sides and bottom surfaces provide access for routing wires into channel and when securing bundles in position with straps or ties. Lower side wall of channel allows lay in capability.

Horizontal Metal Cable Manager

- black
- mounts to underside of top to support cords
- two sizes: 3" x 20" and 5" x 18"
- access slots in sides and bottom surface
- side opening for easy cord lay in



Credenza and Ancillary Construction Specification

Product Specifications:

Table Top Construction Specification

Credenza and Ancillary units are available to enhance the meeting space functionality. Wall mounted, low, conference, buffet heights and equipment credenzas provide flexible storage. Hospitality cart, waste credenza and lecterns complete the environment.

Chassis and base construction :

Laminates

Anthology Laminate features TFL (thermally fused laminate) chassis and components

Edges of the top and panels are impact resistant .5mm PVC band on TFL components.

The wood grain laminate features an embossed grain to hide finger prints and light scratches. The solid color laminates is smooth to the touch with a semi-matte finish.

Veneers

Anthology Veneer features Essential and Artisan veneer chassis and components.

Edges of the chassis are veneer banded to match surface veneer.

All veneer finishes except Raven are standard 35-sheen, with 15-sheen available.

Raven is only available 15-sheen for best visual and functional performance.

Panel Base

Anthology panel base elevate the storage units with the same materials and construction as the cabinet chassis.

Solid Wood Base

Anthology solid wood bases match the veneer chassis and components providing a lighter scale visual.

Metal Tube Base

Anthology welded tubular steel frames complement the metal table base finish detail.

Credenza Case Construction

Outside panels are ¾" and joined together with dowels reinforced with screws, metal fasteners for increased stability.

Tops are secured to the chassis with screws through pre-bored stretcher rails and pocket holes,

Cabinet doors have 110° swing hinges to allow adequate access into the interior of the cabinet.

Unfinished back, includes cutout in back side for wire management pass through.

Locking

Locks are available with the upcharge calculated per door set.

When locks are ordered, units are shipped randomly keyed as standard.

Key alike units are available upon request for no additional charges. Removable lock cores are shipped standard with units for easy in-field re-keying.

Top Construction:

Laminate

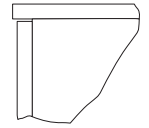
Tops have a ¾" top panel thickness and a .5mm PVC edgeband.

TFL features on Surfaces*

Fused to the 45 pound density substrate of the top for a durable wear resistance surface

Tops are laminated on both sides

Available in all the wood grain and solid patterns



Veneer

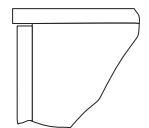
Tops have a ¾" top panel thickness and a .5mm veneer edgeband.

Anthology Veneer features Essential and Artisan veneer tops.

Edges of the tops are veneer banded to match surface veneer.

All veneer finishes except Raven are standard 35-sheen, with 15-sheen available.

Raven is only available 15-sheen for best visual and functional performance.

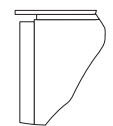


Glass

Glass tops are ½" thick constructed of ¼" thick back painted glass surface on top of a ¼" thick MDF sub top.

Anthology glass tops are back painted glass in white gloss, or white, black and espresso matte colors.

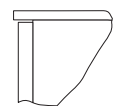
Sub top has a flat edge and painted black.



Solid Surface

Solid surface tops are constructed of ¾" thick solid surface.

Anthology solid surface tops are solid acrylic material in black onyx mirage, designer white, hot stone and soothing grey patterns.



Note: all credenza top materials are field replaceable.

Credenza and Ancillary Model Types and Features

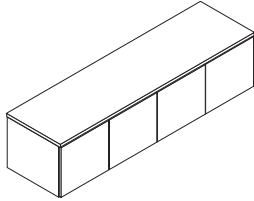
Credenza - number of doors per unit

36" W = 2 Doors

60" & 72" W = 4 Doors

90" W = 5 Doors

Wall Mount Credenzas



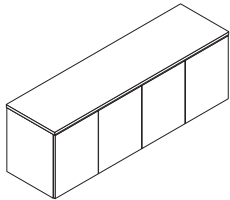
20" D

17" H

36", 60", 72", 90" W

- separate models for laminate, veneer, glass top and solid surface top.
- unfinished back with wall mount hardware
 - fasteners for wallmount hardware attachment to wall not provided
- bottom cutout for wire management pass through
- 110° hinge doors
- touch latch doors, no door pulls

Low Height Credenzas

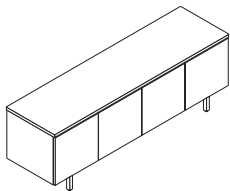


20" D

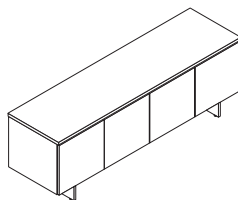
24" H

36", 60", 72", 90" W

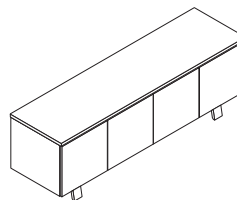
- separate models for laminate, veneer, glass top and solid surface top.
- unfinished back, includes cutout in back side for wire management pass through
- 110° hinge doors
- touch latch doors, no door pulls



Metal inset base

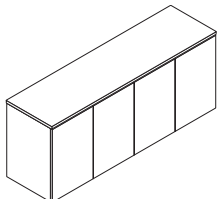


Panel inset base



Wood inset base

Conference Credenzas

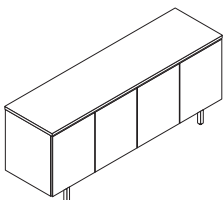


20" D

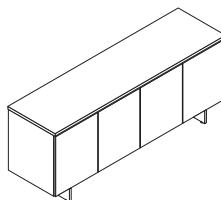
28 5/16" H

36", 60", 72", 90" W

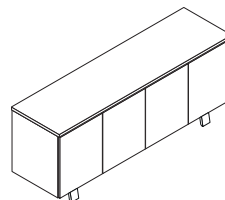
- separate models for laminate, veneer, glass top and solid surface top.
- unfinished back, includes cutout in back side for wire management pass through
- 110° hinge doors
- touch latch doors, no door pulls
- one adjustable shelf per compartment



Metal inset base



Panel inset base

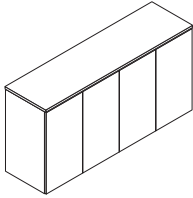


Wood inset base

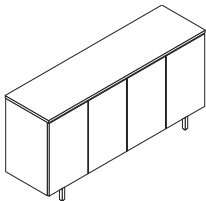
Credenza and Ancillary Model Types and Features

Buffet Credenza

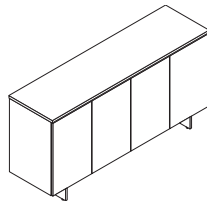
20" D
35¹⁵/₁₆" H
36", 60", 72", 90" W



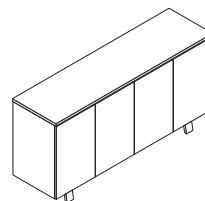
- separate models for laminate, veneer, glass top and solid surface top.
- unfinished back, includes cutout in back side for wire management pass through
- utility drawer models available in laminate or veneer for right or left compartments providing additional compartment interior storage
 - utility drawer will not fit in the middle section of the 90" units
 - utility drawer is mounted to underside of cabinet interior
- 110° hinge doors
- touch latch doors, no door pulls
- one adjustable shelf per compartment



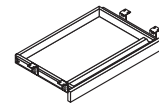
Metal inset base



Panel inset base



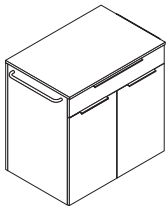
Wood inset base



Utility Drawer

Hospitality Cart

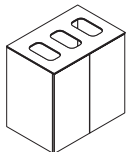
24" D
36" H
36" W



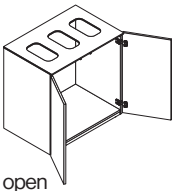
- separate models for laminate, veneer, glass top and solid surface top.
- four pivot casters for mobility - nonlocking
- metal push / pull handles on both sides
- 110° hinge doors
- self close door hinges with Prospect pulls
- full width pullout drawer above hinge doors
- maximum 15 lbs. distributed load in the drawer

Waste Credenza

24" D
36" H
36" W



closed

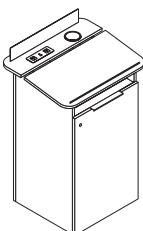


open

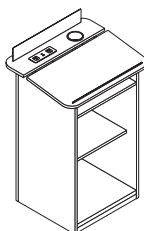
- separate models for laminate and veneer.
- accommodates three Uline Thin #H-5148 (23 gallon) trash cans, not included.
- specify solid surface top; black onyx mirage, designer white, hot stone or soothing grey.
- 110° hinge doors
- touch latch doors, no door pulls

Lectern

24" D
42¹/₂" H
28" W



closed



open

- separate models for laminate and veneer.
- four pivot casters for mobility - nonlocking
- metal screen optional
- 110° right hinge doors
- self close door hinges with Prospect pull
- one adjustable shelf per compartment
- options available for metal screen, power cutout and cup holder
 - when cutout option is selected for lectern - order Electrolite power unit, (separate model)

Credenza and Ancillary Model Types and Features

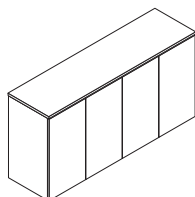
Equipment Credenza - Number of Doors

48" W = 2 Doors

72" W = 4 Doors

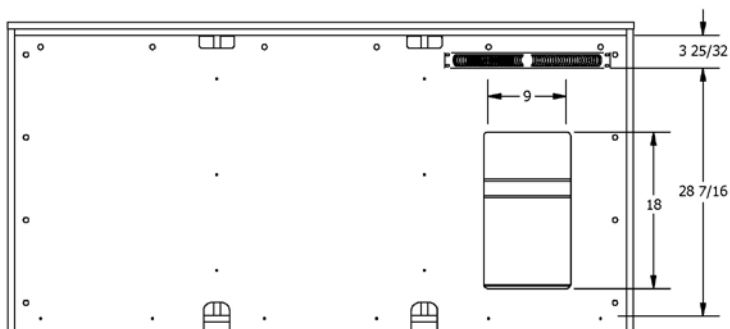
Equipment Credenza

24" D
35 15/16" H
48", 72", W

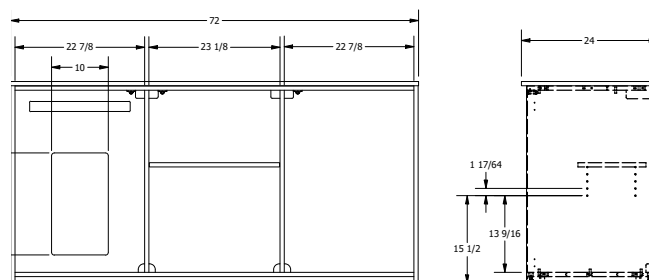


- separate models for laminate, veneer, glass top and solid surface top.
- unfinished back, includes cutout in back side for wire management pass through
- ventilation cutouts in back panel determined by model number selection:
 - model numbers ending in CER are right compartment ventilation cutouts
 - model numbers ending in CEL are left compartment ventilation cutouts
- inside of case bottom panel is black HPL laminated to moisture resistant core
- thermostat control fan available, specify and order separately, (installs in top ventilation cutout)
- pull out rotating AV rack available, specify and order separately
- pull out dual waste, recycle unit available, order separately
- 110° hinge doors
- touch latch doors, no door pulls
- one adjustable shelf per compartment

Back View

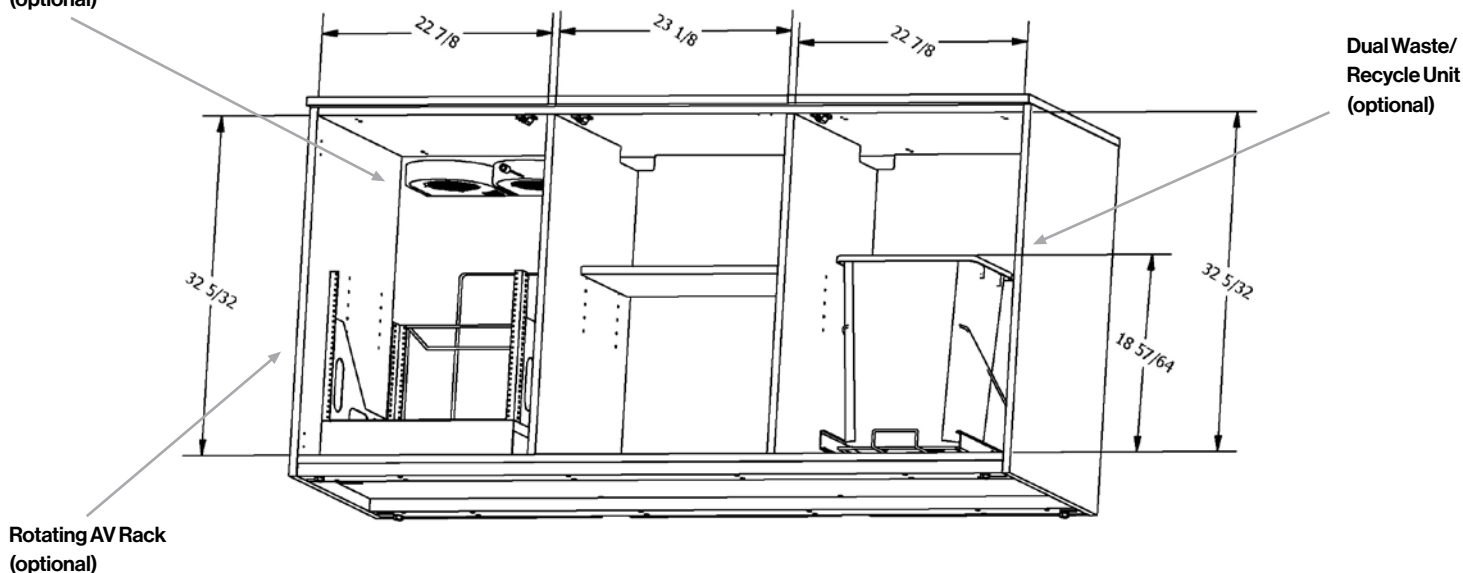


CEL: Left compartment ventilation cutout shown



Slide out A/V storage rack or customer supplied refrigerator can be installed in section with cut-out in back

Thermostat Control Fan (optional)



Anthology Credenza Specification Overview:

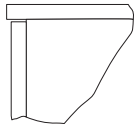
Credenza Ordering

1 Choose credenza model by: top material, chassis material and base type.

- top material: laminate, veneer, glass or solid surface
- chassis material: laminate, or veneer
- base type: glide, metal leg, laminate panel leg, veneer panel leg, or wood leg

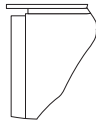
2 Choose model finishes.

- select finish for credenza component surfaces



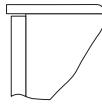
Laminate veneer

¾" thick TFL or veneer top panel with flat edgeband



Solid Surface

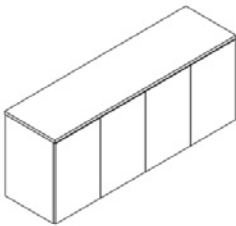
½" thick solid surface panel



Glass

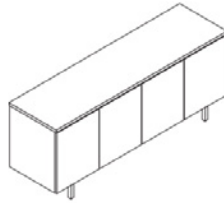
¼" thick glass surface with ¼" thick MDF subtop

Credenza - Laminate Chassis Specifications:



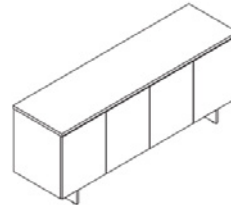
Glide Base

Top Surface	TFL Laminate, Glass or Solid Surface
Chassis	Laminate
Doors	Laminate



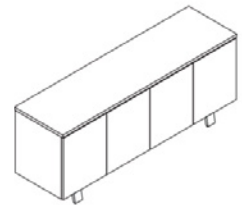
Metal Leg Base

Top Surface	TFL Laminate, Glass or Solid Surface
Chassis	Laminate
Doors	Laminate
Metal Leg Base	Metal Finish



Panel Leg Base

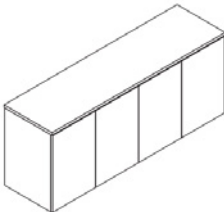
Top Surface	TFL Laminate, Glass or Solid Surface
Chassis	Laminate
Doors	Laminate
Panel Leg Base	Matches Chassis Laminate



Wood Leg Base

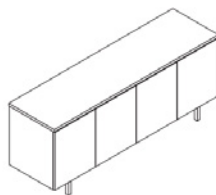
Top Surface	TFL Laminate, Glass or Solid Surface
Chassis	Laminate
Doors	Laminate
Wood Leg Base	Solid Wood Base Finish

Credenza - Veneer Chassis Specifications:



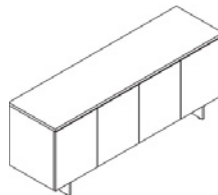
Glide Base

Top Surface	Veneer, Glass or Solid Surface
Chassis	Veneer Finish
Doors	Veneer Finish or Optional Wood Paint



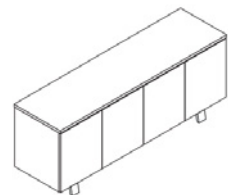
Metal Leg Base

Top Surface	Veneer, Glass or Solid Surface
Chassis	Veneer Finish
Doors	Veneer Finish or Optional Wood Paint
Metal Leg Base	Metal Finish



Panel Leg Base

Top Surface	Veneer, Glass or Solid Surface
Chassis	Veneer Finish
Doors	Veneer Finish or Optional Wood Paint
Panel Leg Base	Matches Chassis Veneer



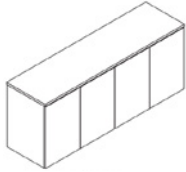
Wood Leg Base

Top Surface	Veneer, Glass or Solid Surface
Chassis	Veneer Finish
Doors	Veneer Finish or Optional Wood Paint
Wood Leg Base	Solid Wood Base Finish

Anthology Credenza Specification Overview:

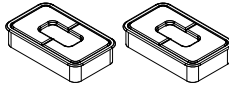
Credenza Ordering

3 Choose credenza options: cabinet door locks, grommets and power cutout.



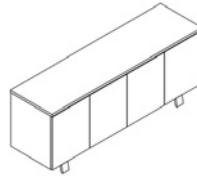
Locking Option

- single lock (secures a set of doors)



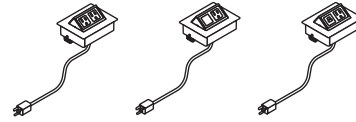
Grommet Option

- two (back left and right locations)
- grommets not available with glass top credenza models



Power Cutout Option

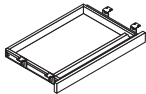
- two (backcenter location)
- power cutout option not available with glass top credenza models



- when cutout option is selected for credenza - order Glenbeigh power unit, (separate model)
- select separate model from power options below:
 - Glenbeigh Power, Corded (9PCK2C)
 - Glenbeigh Power + Open, Corded (9PCK1C)
 - Glenbeigh Power + USB, Corded (9PCK11C)

4 Buffet Credenza models accept utility drawer (separate model).

- JSI standard laminate or veneer drawer front
- use with buffet credenza models only
- utility drawer models available in laminate or veneer for right or left compartments providing additional compartment interior storage
 - utility drawer will not fit in the middle section of the 90" units
- utility drawer is mounted to underside of cabinet interior

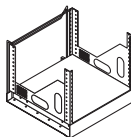


5 Equipment Credenza models accept accessories listed below (separate models):



Thermostat Control Fan

- black brushed and anodized
- quiet blower panel airflow: 100CFM
- current draw: 840mA
- sound level: 32dBA
- static pressure: 0.31 IN H₂O
- includes UL Listed 12V DC power supply and temperature probe with a 9' cord
- blower panel activates at 87°F, full speed reach at 95°F, switch off at 85°F
- installs in Equipment Credenza models backpanel top ventilation cutout



Rotating Pull Out AV Rack

- black metal
- features slide out and rotating base
- recommended to use in conjunction with the thermostat control fan and back panel ventilation cutouts
- use with the Equipment Credenza models outer left or right compartments



Pull Out Dual Waste Recycle Unit

- dual 36 quart, plastic grey
- bottom mounted, soft close, steel, chrome
- use with the Equipment Credenza models outer left or right compartments

Anthology Credenza Interior Dimensions:

Wall Mount Credenza

Width	Inside Dimension Overall	Compartment Dimension (L & R)	Compartment Dimension (Middle)
36	17 ¹⁹ / ₃₂ " D x 34 ³ / ₈ " W x 14 ¹ / ₁₆ " H		
60		17 ¹⁹ / ₃₂ " D x 28 ¹³ / ₁₆ " W x 14 ¹ / ₁₆ " H	
72		17 ¹⁹ / ₃₂ " D x 34 ¹³ / ₁₆ " W x 14 ¹ / ₁₆ " H	
90		17 ¹⁹ / ₃₂ " D x 34 ¹³ / ₁₆ " W x 14 ¹ / ₁₆ " H	17 ¹⁹ / ₃₂ " D x 17 ⁷ / ₃₂ " W x 14 ¹ / ₁₆ " H

Low Height Credenza

Glide Base

Width	Inside Dimension Overall	Compartment Dimension (L & R)	Compartment Dimension (Middle)
36	18 ⁹ / ₃₂ " D x 34 ³ / ₈ " W x 15 ¹ / ₄ " H		
60		18 ⁹ / ₃₂ " D x 28 ¹³ / ₁₆ " W x 15 ¹ / ₄ " H	
72		18 ⁹ / ₃₂ " D x 34 ¹³ / ₁₆ " W x 15 ¹ / ₄ " H	
90		18 ⁹ / ₃₂ " D x 34 ¹³ / ₁₆ " W x 15 ¹ / ₄ " H	18 ⁹ / ₃₂ " D x 17 ⁷ / ₃₂ " W x 15 ¹ / ₄ " H

Low Height Credenza

Leg Bases: Metal, Panel And Wood

Width	Inside Dimension Overall	Compartment Dimension (L & R)	Compartment Dimension (Middle)
36	18 ⁹ / ₃₂ " D x 34 ³ / ₈ " W x 15 ¹ / ₄ " H		
60		18 ⁹ / ₃₂ " D x 28 ¹³ / ₁₆ " W x 15 ¹ / ₄ " H	
72		18 ⁹ / ₃₂ " D x 34 ¹³ / ₁₆ " W x 15 ¹ / ₄ " H	
90		18 ⁹ / ₃₂ " D x 34 ¹³ / ₁₆ " W x 15 ¹ / ₄ " H	18 ⁹ / ₃₂ " D x 17 ⁷ / ₃₂ " W x 15 ¹ / ₄ " H

Conference Credenza

Glide Base

Width	Inside Dimension Overall	Compartment Dimension (L & R)	Compartment Dimension (Middle)
36	18 ⁹ / ₃₂ " D x 34 ³ / ₈ " W x 25 ⁵ / ₃₂ " H		
60		18 ⁹ / ₃₂ " D x 28 ¹³ / ₁₆ " W x 25 ⁵ / ₃₂ " H	
72		18 ⁹ / ₃₂ " D x 34 ¹³ / ₁₆ " W x 25 ⁵ / ₃₂ " H	
90		18 ⁹ / ₃₂ " D x 34 ¹³ / ₁₆ " W x 25 ⁵ / ₃₂ " H	18 ⁹ / ₃₂ " D x 17 ⁷ / ₃₂ " W x 25 ⁵ / ₃₂ " H

Anthology Credenza Interior Dimensions:

Conference Credenza

Leg Bases: Metal, Panel And Wood

Width	Inside Dimension Overall	Compartment Dimension (L & R)	Compartment Dimension (Middle)
36	18 $\frac{5}{32}$ " D x 34 $\frac{3}{8}$ " W x 20 $\frac{1}{4}$ " H		
60		18 $\frac{5}{32}$ " D x 28 $\frac{13}{16}$ " W x 20 $\frac{1}{4}$ " H	
72		18 $\frac{5}{32}$ " D x 34 $\frac{13}{16}$ " W x 20 $\frac{1}{4}$ " H	
90		18 $\frac{5}{32}$ " D x 34 $\frac{13}{16}$ " W x 20 $\frac{1}{4}$ " H	18 $\frac{5}{32}$ " D x 17 $\frac{7}{32}$ " W x 20 $\frac{1}{4}$ " H

Buffet Credenza

Glide Base

Width	Inside Dimension Overall	Compartment Dimension (L & R)	Compartment Dimension (Middle)
36	18 $\frac{5}{32}$ " D x 34 $\frac{3}{8}$ " W x 32 $\frac{5}{32}$ " H		
60		18 $\frac{5}{32}$ " D x 28 $\frac{13}{16}$ " W x 32 $\frac{5}{32}$ " H	
72		18 $\frac{5}{32}$ " D x 34 $\frac{13}{16}$ " W x 32 $\frac{5}{32}$ " H	
90		18 $\frac{5}{32}$ " D x 34 $\frac{13}{16}$ " W x 32 $\frac{5}{32}$ " H	18 $\frac{5}{32}$ " D x 17 $\frac{7}{32}$ " W x 32 $\frac{5}{32}$ " H

Buffet Credenza

Leg Bases: Metal, Panel And Wood

Width	Inside Dimension Overall	Compartment Dimension (L & R)	Compartment Dimension (Middle)
36	18 $\frac{5}{32}$ " D x 34 $\frac{3}{8}$ " W x 27 $\frac{1}{4}$ " H		
60		18 $\frac{5}{32}$ " D x 28 $\frac{13}{16}$ " W x 27 $\frac{1}{4}$ " H	
72		18 $\frac{5}{32}$ " D x 34 $\frac{13}{16}$ " W x 27 $\frac{1}{4}$ " H	
90		18 $\frac{5}{32}$ " D x 34 $\frac{13}{16}$ " W x 27 $\frac{1}{4}$ " H	18 $\frac{5}{32}$ " D x 17 $\frac{7}{32}$ " W x 27 $\frac{1}{4}$ " H

Anthology Credenza Interior Dimensions:

Equipment Credenza

Width	Inside Dimension Overall	Compartment Dimension (L & R)	Compartment Dimension (Middle)
48		22 ³ / ₁₆ " D x 22 ¹³ / ₁₆ " W x 32 ⁵ / ₃₂ " H	
48		22 ³ / ₁₆ " D x 22 ¹³ / ₁₆ " W x 32 ⁵ / ₃₂ " H	
72		22 ³ / ₁₆ " D x 22 ⁷ / ₈ " W x 32 ⁵ / ₃₂ " H	22 ³ / ₁₆ " D x 23 ¹ / ₈ " W x 32 ⁵ / ₃₂ " H
72	22 ³ / ₁₆ " D x 70 ³ / ₈ " W x 32 ⁵ / ₃₂ " H	22 ³ / ₁₆ " D x 22 ⁷ / ₈ " W x 32 ⁵ / ₃₂ " H	22 ³ / ₁₆ " D x 23 ¹ / ₈ " W x 32 ⁵ / ₃₂ " H

Hospitality Cart

Width	Inside Dimension Overall
36	22 ³ / ₈ " D x 34 ⁵ / ₁₆ " W x 23 ²³ / ₃₂ " H

Waste Credenza

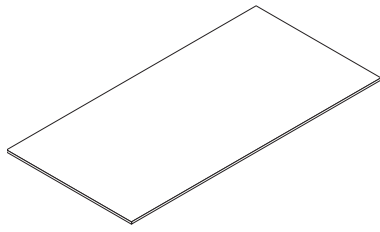
Width	Inside Dimension Overall
36	22 ³ / ₈ " D x 34 ⁵ / ₁₆ " W x 31" H

Lectern

Width	Inside Dimension Overall
36	19 ⁹ / ₁₆ " D x 20 ¹ / ₂ " W x 31 ¹⁷ / ₃₂ " H

Rectangular Table Tops

- planning top and base specification pages 5-47
- top to base matrix page 9
- planning power guide pages 48-89



Model	W	D	Top Pieces	TFL R3 T	HPL Tier 1 R3 H	HPL Tier 2 R3 H	HPL Tier 1 K9 KH	HPL Tier 2 K9 KH	ESS Veneer C3 V	ART Veneer R3 H3 C3 V	ESS Veneer K9 KV	ART Veneer K9 KV
65T3672TT_	72	36	1	\$506	\$827	\$868	\$1,208	\$1,267	\$2,186	\$2,405	\$2,566	\$2,823
65T4272TT_	72	42	1	\$608	\$887	\$932	\$1,292	\$1,357	\$2,427	\$2,670	\$2,991	\$3,289
65T4872TT_	72	48	1	\$696	\$892	\$937	\$1,296	\$1,361	\$2,707	\$2,978	\$3,249	\$3,575
65T3678TT_	78	36	1	\$568	\$945	\$992	\$1,238	\$1,300	\$2,349	\$2,584	\$2,778	\$3,057
65T4278TT_	78	42	1	\$669	\$981	\$1,030	\$1,341	\$1,407	\$2,606	\$2,867	\$3,131	\$3,444
65T4878TT_	78	48	1	\$758	\$985	\$1,035	\$1,346	\$1,413	\$2,907	\$3,198	\$3,471	\$3,817
65T3684TT_	84	36	1	\$629	\$964	\$1,011	\$1,256	\$1,319	\$2,500	\$2,751	\$2,991	\$3,289
65T4284TT_	84	42	1	\$731	\$1,008	\$1,058	\$1,355	\$1,422	\$2,777	\$3,055	\$3,415	\$3,756
65T4884TT_	84	48	1	\$819	\$1,012	\$1,062	\$1,360	\$1,428	\$3,101	\$3,411	\$3,755	\$4,130
65T3690TT_	90	36	1	\$691	\$980	\$1,029	\$1,273	\$1,336	\$2,657	\$2,922	\$3,203	\$3,523
65T4290TT_	90	42	1	\$793	\$1,035	\$1,086	\$1,364	\$1,432	\$2,950	\$3,245	\$3,700	\$4,070
65T4890TT_	90	48	1	\$880	\$1,039	\$1,090	\$1,368	\$1,437	\$3,298	\$3,627	\$4,006	\$4,407
65T3696TT_	96	36	1	\$752	\$998	\$1,047	\$1,290	\$1,355	\$2,810	\$3,092	\$3,415	\$3,756
65T4296TT_	96	42	1	\$854	\$1,061	\$1,115	\$1,372	\$1,441	\$3,120	\$3,432	\$3,986	\$4,384
65T4896TT_	96	48	1	\$942	\$1,067	\$1,119	\$1,377	\$1,446	\$3,450	\$3,795	\$4,259	\$4,684
65T42102TT1_	102	42	1	\$886	\$1,559	\$1,636	\$2,120	\$2,226	\$3,570	\$3,928	\$4,012	\$4,413
65T48102TT1_	102	48	1	\$953	\$1,567	\$1,645	\$2,145	\$2,252	\$3,901	\$4,290	\$4,694	\$5,164
65T42102TT2_	102	42	2	\$1,098	\$1,676	\$1,760	\$2,281	\$2,395	\$3,840	\$4,225	\$4,313	\$4,745
65T48102TT2_	102	48	2	\$1,210	\$1,685	\$1,769	\$2,307	\$2,422	\$4,195	\$4,614	\$5,047	\$5,552
65T42108TT1_	108	42	1	\$934	\$1,583	\$1,662	\$2,125	\$2,231	\$3,732	\$4,105	\$4,254	\$4,680
65T48108TT1_	108	48	1	\$1,015	\$1,590	\$1,670	\$2,170	\$2,278	\$4,062	\$4,469	\$4,936	\$5,430
65T42108TT2_	108	42	2	\$1,153	\$1,702	\$1,787	\$2,285	\$2,399	\$4,013	\$4,415	\$4,574	\$5,031
65T48108TT2_	108	48	2	\$1,270	\$1,710	\$1,796	\$2,332	\$2,450	\$4,368	\$4,804	\$5,308	\$5,839
65T42114TT1_	114	42	1	\$981	\$1,607	\$1,688	\$2,150	\$2,257	\$3,913	\$4,305	\$4,528	\$4,981
65T48114TT1_	114	48	1	\$1,077	\$1,615	\$1,695	\$2,194	\$2,304	\$4,288	\$4,717	\$5,209	\$5,729
65T42114TT2_	114	42	2	\$1,209	\$1,728	\$1,814	\$2,311	\$2,426	\$4,208	\$4,629	\$4,868	\$5,355
65T48114TT2_	114	48	2	\$1,332	\$1,737	\$1,824	\$2,358	\$2,477	\$4,611	\$5,071	\$5,602	\$6,162

Model	TFL Top Surface	HPL Top Surface	Top Profile	Veneer Top Material	Top Surface Electrical Cut Out
	see Anthology TFL Top Surface Finishes	see Anthology HPL Top Surface Finishes	see Anthology Top Profile Finishes (when applicable)	see Anthology Veneer Top Material Finishes	see Anthology Top Surface Electrical Cut Out

Rectangular Table Tops (continued)

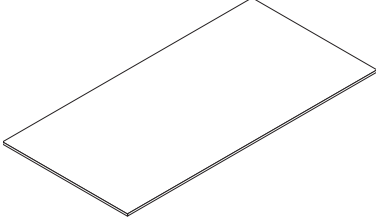
- planning top and base specification pages 5-47
- top to base matrix page 9
- planning power guide pages 48-89

① Model	W	D	Top Pieces	Glass G	Solid Surface S	W	D	COM B
65T3672TT_	72	36	1	\$5,972	\$6,271	71 3/8	35 3/8	\$698
65T4272TT_	72	42	1	\$6,654	\$6,987	71 3/8	41 3/8	\$777
65T4872TT_	72	48	1	\$7,090	\$7,445	71 3/8	47 3/8	\$856
65T3678TT_	78	36	1	\$6,340	\$6,657	77 3/8	35 3/8	\$740
65T4278TT_	78	42	1	\$7,078	\$7,432	77 3/8	41 3/8	\$825
65T4878TT_	78	48	1	\$7,627	\$8,009	77 3/8	47 3/8	\$911
65T3684TT_	84	36	1	\$6,708	\$7,044	83 3/8	35 3/8	\$780
65T4284TT_	84	42	1	\$7,502	\$7,878	83 3/8	41 3/8	\$873
65T4884TT_	84	48	1	\$8,164	\$8,573	83 3/8	47 3/8	\$965
65T3690TT_	90	36	1	\$7,077	\$7,431	89 3/8	35 3/8	\$821
65T4290TT_	90	42	1	\$7,925	\$8,322	89 3/8	41 3/8	\$920
65T4890TT_	90	48	1	\$8,702	\$9,138	89 3/8	47 3/8	\$1,019
65T3696TT_	96	36	1	\$7,445	\$7,818	95 3/8	35 3/8	\$863
65T4296TT_	96	42	1	\$8,349	\$8,767	95 3/8	41 3/8	\$968
65T4896TT_	96	48	1	\$9,239	\$9,701	95 3/8	47 3/8	\$1,074
65T42102TT2_	102	42	2	\$9,213	\$9,674	101 3/8	41 3/8	\$1,133
65T48102TT2_	102	48	2	\$10,110	\$10,616	101 3/8	47 3/8	\$1,251
65T42108TT2_	108	42	2	\$9,610	\$10,091	107 3/8	41 3/8	\$1,183
65T48108TT2_	108	48	2	\$10,118	\$10,624	107 3/8	47 3/8	\$1,307
65T42114TT2_	114	42	2	\$10,007	\$10,508	113 3/8	41 3/8	\$1,231
65T48114TT2_	114	48	2	\$10,127	\$10,634	113 3/8	47 3/8	\$1,363

Model	Glass Top Surface	Solid Surface Top Surface	Subtop Surface Top Surface	Top Surface Electrical Cut Out
	see Anthology Glass Top Surface Finishes	see Anthology Solid Surface Top Surface Finishes	Standard Painted Black	see Anthology Top Surface Electrical Cut Out

Rectangular Table Tops (continued)

- planning top and base specification pages 5-47
- top to base matrix page 9
- planning power guide pages 48-89



① Model	W	D	Top Pieces	R3 TFL	R3 HPL Tier 1 H	R3 HPL Tier 2 H	K9 HPL Tier 1 KH	K9 HPL Tier 2 KH	R3 H3 C3 ESS Veneer V	R3 H3 C3 ART Veneer V	K9 ESS Veneer KV	K9 ART Veneer KV
				T	H	H	KH	KH	V	V	KV	KV
65T42120TT1_	120	42	1	\$1,029	\$1,631	\$1,712	\$2,173	\$2,282	\$4,096	\$4,506	\$4,800	\$5,280
65T48120TT1_	120	48	1	\$1,139	\$1,639	\$1,721	\$2,217	\$2,328	\$4,513	\$4,964	\$5,484	\$6,032
65T54120TT1_	120	54	1	\$1,247	\$1,842	\$1,934	\$2,498	\$2,623	\$4,975	\$5,473	\$6,010	\$6,611
65T60120TT1_	120	60	1	\$1,355	\$1,861	\$1,953	\$2,524	\$2,650	\$5,642	\$6,206	\$6,859	\$7,545
65T42120TT2_	120	42	2	\$1,263	\$1,754	\$1,841	\$2,337	\$2,453	\$4,404	\$4,844	\$5,162	\$5,679
65T48120TT2_	120	48	2	\$1,394	\$1,762	\$1,850	\$2,385	\$2,504	\$4,853	\$5,338	\$5,896	\$6,486
65T54120TT2_	120	54	2	\$1,525	\$1,980	\$2,080	\$2,686	\$2,821	\$5,350	\$5,885	\$6,462	\$7,107
65T60120TT2_	120	60	2	\$1,655	\$2,001	\$2,101	\$2,714	\$2,849	\$6,066	\$6,673	\$7,375	\$8,113
65T48126TT_	126	48	2	\$1,452	\$1,804	\$1,895	\$2,487	\$2,611	\$5,096	\$5,605	\$6,194	\$6,813
65T54126TT_	126	54	2	\$1,585	\$2,089	\$2,193	\$2,949	\$3,097	\$5,590	\$6,149	\$6,753	\$7,429
65T60126TT_	126	60	2	\$1,724	\$2,111	\$2,217	\$2,980	\$3,129	\$6,370	\$7,007	\$7,742	\$8,517
65T48132TT_	132	48	2	\$1,508	\$1,847	\$1,939	\$2,589	\$2,718	\$5,338	\$5,873	\$6,491	\$7,139
65T54132TT_	132	54	2	\$1,648	\$2,199	\$2,308	\$3,213	\$3,374	\$5,828	\$6,411	\$7,046	\$7,750
65T60132TT_	132	60	2	\$1,793	\$2,220	\$2,331	\$3,246	\$3,409	\$6,672	\$7,339	\$8,110	\$8,920
65T48138TT_	138	48	2	\$1,565	\$1,890	\$1,984	\$2,692	\$2,826	\$5,580	\$6,138	\$6,785	\$7,464
65T54138TT_	138	54	2	\$1,712	\$2,203	\$2,313	\$3,220	\$3,381	\$6,068	\$6,675	\$7,505	\$8,255
65T60138TT_	138	60	2	\$1,862	\$2,224	\$2,336	\$3,252	\$3,415	\$6,976	\$7,673	\$8,479	\$9,327
65T48144TT_	144	48	2	\$1,621	\$1,931	\$2,028	\$2,792	\$2,932	\$5,823	\$6,405	\$7,079	\$7,786
65T54144TT_	144	54	2	\$1,776	\$2,208	\$2,318	\$3,225	\$3,386	\$6,306	\$6,937	\$7,964	\$8,761
65T60144TT_	144	60	2	\$1,931	\$2,230	\$2,342	\$3,258	\$3,421	\$7,278	\$8,007	\$8,850	\$9,735
65T48150TT_	150	48	2	\$1,678	\$2,016	\$2,117	\$2,865	\$3,009	\$6,066	\$6,673	\$7,373	\$8,111
65T54150TT_	150	54	2	\$1,838	\$2,420	\$2,540	\$3,414	\$3,585	\$6,544	\$7,198	\$8,258	\$9,084
65T60150TT_	150	60	2	\$2,000	\$2,446	\$2,567	\$3,441	\$3,613	\$7,582	\$8,340	\$9,216	\$10,138
65T48156TT_	156	48	2	\$1,735	\$2,105	\$2,210	\$2,939	\$3,085	\$6,308	\$6,939	\$7,667	\$8,434
65T54156TT_	156	54	2	\$1,901	\$2,634	\$2,766	\$3,587	\$3,766	\$6,780	\$7,458	\$8,553	\$9,409
65T60156TT_	156	60	2	\$2,069	\$2,661	\$2,794	\$3,623	\$3,804	\$7,885	\$8,674	\$9,583	\$10,542

Model	TFL Top Surface	HPL Top Surface	Top Profile	Veneer Top Material	Top Surface Electrical Cut Out
	see Anthology TFL Top Surface Finishes	see Anthology HPL Top Surface Finishes	see Anthology Top Profile Finishes (when applicable)	see Anthology Veneer Top Material Finishes	see Anthology Top Surface Electrical Cut Out

Rectangular Table Tops (continued)

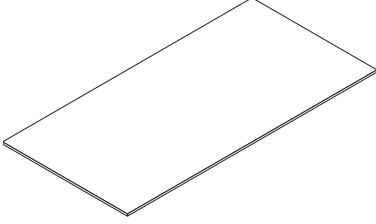
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- top to base matrix page 9
- planning power guide pages 48-89

① Model	W	D	Top Pieces	Glass G	Solid Surface S	W	D	COM B
65T42120TT2_	120	42	2	\$10,200	\$10,710	119 3/8	41 3/8	\$1,281
65T48120TT2_	120	48	2	\$10,300	\$10,815	119 3/8	47 3/8	\$1,419
65T54120TT2_	120	54	2	\$14,098	\$14,803	119 3/8	53 3/8	\$1,557
65T60120TT2_	120	60	2	\$15,210	\$15,971	119 3/8	59 3/8	\$1,696
65T48126TT_	126	48	2	\$10,935	\$11,482	125 3/8	47 3/8	\$1,476
65T54126TT_	126	54	2	\$14,778	\$15,517	125 3/8	53 3/8	\$1,620
65T60126TT_	126	60	2	\$15,945	\$16,743	125 3/8	59 3/8	\$1,765
65T48132TT_	132	48	2	\$11,734	\$12,321	131 3/8	47 3/8	\$1,532
65T54132TT_	132	54	2	\$15,458	\$16,231	131 3/8	53 3/8	\$1,683
65T60132TT_	132	60	2	\$16,680	\$17,514	131 3/8	59 3/8	\$1,835
65T48138TT_	138	48	2	\$12,534	\$13,161	137 3/8	47 3/8	\$1,588
65T54138TT_	138	54	2	\$16,137	\$16,944	137 3/8	53 3/8	\$1,747
65T60138TT_	138	60	2	\$17,416	\$18,287	137 3/8	59 3/8	\$1,906
65T48144TT_	144	48	2	\$13,334	\$14,001	143 3/8	47 3/8	\$1,644
65T54144TT_	144	54	2	\$16,817	\$17,658	143 3/8	53 3/8	\$1,810
65T60144TT_	144	60	2	\$18,151	\$19,059	143 3/8	59 3/8	\$1,975
65T48150TT_	150	48	2	\$13,786	\$14,476	149 3/8	47 3/8	\$1,700
65T54150TT_	150	54	2	\$17,317	\$18,183	149 3/8	53 3/8	\$1,873
65T60150TT_	150	60	2	\$18,707	\$19,643	149 3/8	59 3/8	\$2,045
65T48156TT_	156	48	2	\$14,238	\$14,950	155 3/8	47 3/8	\$1,756
65T54156TT_	156	54	2	\$17,818	\$18,709	155 3/8	53 3/8	\$1,936
65T60156TT_	156	60	2	\$19,263	\$20,227	155 3/8	59 3/8	\$2,115

Model	Glass Top Surface	Solid Surface Top Surface	Subtop Surface Top Surface	Top Surface Electrical Cut Out
	see Anthology Glass Top Surface Finishes	see Anthology Solid Surface Top Surface Finishes	Standard Painted Black	see Anthology Top Surface Electrical Cut Out

Rectangular Table Tops (continued)

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- top to base matrix page 9
- planning power guide pages 48-89



① Model	W	D	Top Pieces	R3 TFL	R3 HPL Tier 1 H	R3 HPL Tier 2 H	K9 HPL Tier 1 KH	K9 HPL Tier 2 KH	R3 H3 C3 ESS Veneer V	R3 H3 C3 ART Veneer V	K9 ESS Veneer KV	K9 ART Veneer KV
				T	H	H	KH	KH				
65T48162TT_	162	48	2	\$1,792	\$2,185	\$2,294	\$3,011	\$3,162	\$6,551	\$7,206	\$7,962	\$8,759
65T54162TT_	162	54	2	\$1,964	\$2,637	\$2,769	\$3,592	\$3,771	\$7,192	\$7,911	\$8,922	\$9,814
65T60162TT_	162	60	2	\$2,138	\$2,664	\$2,797	\$3,629	\$3,810	\$8,189	\$9,008	\$9,953	\$10,948
65T48168TT_	168	48	2	\$1,848	\$2,270	\$2,383	\$3,083	\$3,237	\$6,794	\$7,473	\$8,255	\$9,080
65T54168TT_	168	54	2	\$2,027	\$2,641	\$2,773	\$3,599	\$3,780	\$7,605	\$8,365	\$9,292	\$10,221
65T60168TT_	168	60	2	\$2,207	\$2,669	\$2,802	\$3,636	\$3,819	\$8,492	\$9,341	\$10,323	\$11,356
65T48174TT_	174	48	2	\$1,904	\$2,274	\$2,387	\$3,089	\$3,244	\$7,035	\$7,739	\$8,553	\$9,409
65T54174TT_	174	54	2	\$2,089	\$2,643	\$2,776	\$3,604	\$3,785	\$7,868	\$8,655	\$9,587	\$10,545
65T60174TT_	174	60	2	\$2,276	\$2,671	\$2,805	\$3,642	\$3,824	\$8,795	\$9,674	\$10,690	\$11,758
65T48180TT_	180	48	2	\$1,961	\$2,277	\$2,390	\$3,095	\$3,249	\$7,278	\$8,007	\$8,850	\$9,735
65T54180TT_	180	54	2	\$2,151	\$2,652	\$2,785	\$3,613	\$3,793	\$8,130	\$8,944	\$9,880	\$10,868
65T60180TT_	180	60	2	\$2,345	\$2,680	\$2,813	\$3,650	\$3,832	\$9,098	\$10,008	\$11,057	\$12,162
65T48186TT_	186	48	2	\$2,018	\$2,281	\$2,395	\$3,102	\$3,257	\$7,522	\$8,273	\$9,144	\$10,058
65T54186TT_	186	54	2	\$2,215	\$2,657	\$2,789	\$3,618	\$3,798	\$8,377	\$9,216	\$10,247	\$11,272
65T60186TT_	186	60	2	\$2,414	\$2,683	\$2,818	\$3,655	\$3,837	\$9,401	\$10,342	\$11,427	\$12,570
65T48192TT_	192	48	2	\$2,075	\$2,286	\$2,400	\$3,108	\$3,264	\$7,764	\$8,540	\$9,437	\$10,382
65T54192TT_	192	54	2	\$2,279	\$2,661	\$2,794	\$3,623	\$3,804	\$8,627	\$9,490	\$10,615	\$11,676
65T60192TT_	192	60	2	\$2,484	\$2,687	\$2,822	\$3,661	\$3,844	\$9,705	\$10,675	\$11,797	\$12,976
65T48198TT_	198	48	3	\$2,150	\$3,182	\$3,342	\$4,296	\$4,510	\$8,863	\$9,748	\$10,719	\$11,790
65T54198TT_	198	54	3	\$2,360	\$3,623	\$3,804	\$4,934	\$5,180	\$9,862	\$10,848	\$11,867	\$13,054
65T60198TT_	198	60	3	\$2,572	\$3,661	\$3,844	\$4,984	\$5,233	\$11,069	\$12,176	\$13,321	\$14,653
65T48204TT_	204	48	3	\$2,224	\$3,226	\$3,387	\$4,379	\$4,598	\$9,122	\$10,035	\$10,978	\$12,076
65T54204TT_	204	54	3	\$2,443	\$3,631	\$3,813	\$4,940	\$5,188	\$10,196	\$11,216	\$12,270	\$13,498
65T60204TT_	204	60	3	\$2,662	\$3,669	\$3,853	\$4,992	\$5,241	\$11,403	\$12,543	\$13,726	\$15,098
65T48210TT_	210	48	3	\$2,300	\$3,231	\$3,392	\$4,387	\$4,606	\$9,389	\$10,327	\$11,300	\$12,430
65T54210TT_	210	54	3	\$2,524	\$3,635	\$3,818	\$4,947	\$5,194	\$10,529	\$11,582	\$12,674	\$13,941
65T60210TT_	210	60	3	\$2,751	\$3,672	\$3,857	\$4,998	\$5,247	\$11,736	\$12,911	\$14,129	\$15,542

Model	TFL Top Surface	HPL Top Surface	Top Profile	Veneer Top Material	Top Surface Electrical Cut Out
	see Anthology TFL Top Surface Finishes	see Anthology HPL Top Surface Finishes	see Anthology Top Profile Finishes (when applicable)	see Anthology Veneer Top Material Finishes	see Anthology Top Surface Electrical Cut Out

Rectangular Table Tops (continued)

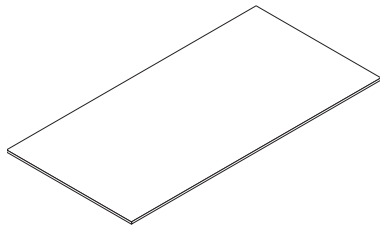
- planning top and base specification pages 5-47
- top to base matrix page 9
- planning power guide pages 48-89

① Model	W	D	Top Pieces	Glass G	Solid Surface S		W	D	COM B
65T48162TT_	162	48	2	\$14,689	\$15,424		161 3/8	47 3/8	\$1,813
65T54162TT_	162	54	2	\$18,318	\$19,234		161 3/8	53 3/8	\$1,999
65T60162TT_	162	60	2	\$19,819	\$20,810		161 3/8	59 3/8	\$2,185
65T48168TT_	168	48	2	\$15,141	\$15,899		167 3/8	47 3/8	\$1,869
65T54168TT_	168	54	2	\$18,818	\$19,759		167 3/8	53 3/8	\$2,062
65T60168TT_	168	60	2	\$20,375	\$21,394		167 3/8	59 3/8	\$2,255
65T48174TT_	174	48	2	\$15,622	\$16,404		173 3/8	47 3/8	\$1,925
65T54174TT_	174	54	2	\$19,318	\$20,284		173 3/8	53 3/8	\$2,125
65T60174TT_	174	60	2	\$20,931	\$21,978		173 3/8	59 3/8	\$2,326
65T48180TT_	180	48	2	\$16,102	\$16,908		179 3/8	47 3/8	\$1,982
65T54180TT_	180	54	2	\$19,819	\$20,810		179 3/8	53 3/8	\$2,187
65T60180TT_	180	60	2	\$21,486	\$22,561		179 3/8	59 3/8	\$2,395
65T48186TT_	186	48	2	\$16,582	\$17,412		185 3/8	47 3/8	\$2,038
65T54186TT_	186	54	2	\$20,320	\$21,336		185 3/8	53 3/8	\$2,251
65T60186TT_	186	60	2	\$22,042	\$23,145		185 3/8	59 3/8	\$2,464
65T48192TT_	192	48	2	\$17,063	\$17,917		191 3/8	47 3/8	\$2,094
65T54192TT_	192	54	2	\$20,820	\$21,861		191 3/8	53 3/8	\$2,314
65T60192TT_	192	60	2	\$22,598	\$23,728		191 3/8	59 3/8	\$2,535
65T48198TT_	198	48	3	\$18,087	\$18,992		197 3/8	47 3/8	\$2,336
65T54198TT_	198	54	3	\$21,584	\$22,664		197 3/8	53 3/8	\$2,577
65T60198TT_	198	60	3	\$23,418	\$24,589		197 3/8	59 3/8	\$2,816
65T48204TT_	204	48	3	\$18,542	\$19,470		203 3/8	47 3/8	\$2,394
65T54204TT_	204	54	3	\$22,348	\$23,466		203 3/8	53 3/8	\$2,643
65T60204TT_	204	60	3	\$24,238	\$25,450		203 3/8	59 3/8	\$2,889
65T48210TT_	210	48	3	\$18,997	\$19,947		209 3/8	47 3/8	\$2,453
65T54210TT_	210	54	3	\$23,113	\$24,269		209 3/8	53 3/8	\$2,709
65T60210TT_	210	60	3	\$25,058	\$26,311		209 3/8	59 3/8	\$2,963

Model	Glass Top Surface	Solid Surface Top Surface	Subtop Surface Top Surface	Top Surface Electrical Cut Out
	see Anthology Glass Top Surface Finishes	see Anthology Solid Surface Top Surface Finishes	Standard Painted Black	see Anthology Top Surface Electrical Cut Out

Rectangular Table Tops (continued)

- planning top and base specification pages 5-47
- top to base matrix page 9
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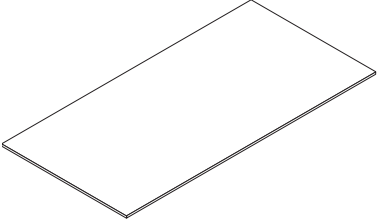


Model	W	D	Top Pieces	R3 TFL T	R3 HPL Tier 1 H	R3 HPL Tier 2 H	K9 HPL Tier 1 KH	K9 HPL Tier 2 KH	C3 ESS Veneer V	C3 ART Veneer V	K9 ESS Veneer KV	K9 ART Veneer KV
65T48216TT_	216	48	3	\$2,375	\$3,235	\$3,396	\$4,394	\$4,614	\$9,657	\$10,622	\$11,621	\$12,783
65T54216TT_	216	54	3	\$2,605	\$3,639	\$3,822	\$4,953	\$5,200	\$10,864	\$11,950	\$13,076	\$14,384
65T60216TT_	216	60	3	\$2,840	\$3,677	\$3,861	\$5,003	\$5,253	\$12,070	\$13,277	\$14,532	\$15,985
65T48222TT_	222	48	3	\$2,450	\$3,239	\$3,401	\$4,400	\$4,619	\$9,926	\$10,918	\$11,945	\$13,140
65T54222TT_	222	54	3	\$2,687	\$3,696	\$3,881	\$5,031	\$5,282	\$11,133	\$12,246	\$13,401	\$14,741
65T60222TT_	222	60	3	\$2,929	\$3,734	\$3,921	\$5,083	\$5,337	\$12,407	\$13,648	\$14,935	\$16,429
65T48228TT_	228	48	3	\$2,525	\$3,243	\$3,406	\$4,406	\$4,626	\$10,196	\$11,216	\$12,270	\$13,498
65T54228TT_	228	54	3	\$2,769	\$3,753	\$3,940	\$5,108	\$5,364	\$11,403	\$12,543	\$13,726	\$15,098
65T60228TT_	228	60	3	\$3,018	\$3,792	\$3,981	\$5,161	\$5,419	\$12,744	\$14,018	\$15,338	\$16,872
65T48234TT_	234	48	3	\$2,600	\$3,370	\$3,538	\$4,471	\$4,694	\$10,462	\$11,509	\$12,592	\$13,851
65T54234TT_	234	54	3	\$2,851	\$3,758	\$3,945	\$5,114	\$5,370	\$11,736	\$12,911	\$14,129	\$15,542
65T60234TT_	234	60	3	\$3,107	\$3,797	\$3,987	\$5,168	\$5,426	\$13,076	\$14,384	\$15,742	\$17,316
65T48240TT_	240	48	3	\$2,675	\$3,496	\$3,671	\$4,536	\$4,762	\$10,730	\$11,803	\$12,914	\$14,204
65T54240TT_	240	54	3	\$2,935	\$3,763	\$3,951	\$5,122	\$5,378	\$12,070	\$13,277	\$14,532	\$15,985
65T60240TT_	240	60	3	\$3,197	\$3,802	\$3,993	\$5,174	\$5,433	\$13,411	\$14,752	\$16,146	\$17,760

Model	TFL Top Surface	HPL Top Surface	Top Profile	Veneer Top Material	Top Surface Electrical Cut Out
	see Anthology TFL Top Surface Finishes	see Anthology HPL Top Surface Finishes	see Anthology Top Profile Finishes (when applicable)	see Anthology Veneer Top Material Finishes	see Anthology Top Surface Electrical Cut Out

Rectangular Table Tops (continued)

- planning top and base specification pages 5-47
- top to base matrix page 9
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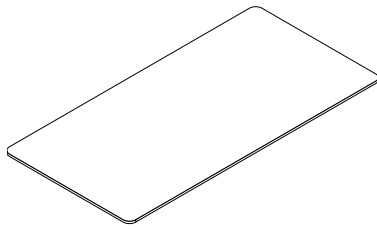


① Model	W	D	Top Pieces			W	D	COM B
				Glass G	Solid Surface S			
65T48216TT_	216	48	3	\$19,452	\$20,425	215 3/8	47 3/8	\$2,513
65T54216TT_	216	54	3	\$23,877	\$25,071	215 3/8	53 3/8	\$2,774
65T60216TT_	216	60	3	\$25,878	\$27,172	215 3/8	59 3/8	\$3,036
65T48222TT_	222	48	3	\$19,907	\$20,903	221 3/8	47 3/8	\$2,571
65T54222TT_	222	54	3	\$24,641	\$25,874	221 3/8	53 3/8	\$2,840
65T60222TT_	222	60	3	\$26,698	\$28,033	221 3/8	59 3/8	\$3,109
65T48228TT_	228	48	3	\$20,362	\$21,381	227 3/8	47 3/8	\$2,629
65T54228TT_	228	54	3	\$25,406	\$26,677	227 3/8	53 3/8	\$2,906
65T60228TT_	228	60	3	\$27,518	\$28,894	227 3/8	59 3/8	\$3,182
65T48234TT_	234	48	3	\$20,818	\$21,859	233 3/8	47 3/8	\$2,689
65T54234TT_	234	54	3	\$26,170	\$27,479	233 3/8	53 3/8	\$2,972
65T60234TT_	234	60	3	\$28,338	\$29,755	233 3/8	59 3/8	\$3,255
65T48240TT_	240	48	3	\$21,273	\$22,337	239 3/8	47 3/8	\$2,747
65T54240TT_	240	54	3	\$26,934	\$28,281	239 3/8	53 3/8	\$3,038
65T60240TT_	240	60	3	\$29,158	\$30,616	239 3/8	59 3/8	\$3,328

Model	Glass Top Surface	Solid Surface Top Surface	Subtop Surface Top Surface	Top Surface Electrical Cut Out
	see Anthology Glass Top Surface Finishes	see Anthology Solid Surface Top Surface Finishes	Standard Painted Black	see Anthology Top Surface Electrical Cut Out

Soft Rectangular Table Tops

- 3" radius corners
- planning top and base specification pages 5-47
- top to base matrix page 9
- planning power guide pages 48-89

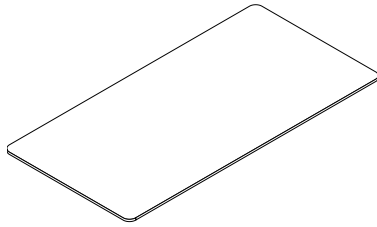


Model	W	D	Top Pieces	TFL R3 T	HPL Tier 1 R3 H	HPL Tier 2 R3 H	HPL Tier 1 K9 KH	HPL Tier 2 K9 KH	ESS Veneer C3 V	ART Veneer R3 H3 C3 V	ESS Veneer K9 KV	ART Veneer K9 KV
65T3672SR_	72	36	1	\$506	\$827	\$868	\$1,208	\$1,267	\$2,186	\$2,405	\$2,566	\$2,823
65T4272SR_	72	42	1	\$608	\$887	\$932	\$1,292	\$1,357	\$2,427	\$2,670	\$2,991	\$3,289
65T4872SR_	72	48	1	\$696	\$892	\$937	\$1,296	\$1,361	\$2,707	\$2,978	\$3,249	\$3,575
65T3678SR_	78	36	1	\$568	\$945	\$992	\$1,238	\$1,300	\$2,349	\$2,584	\$2,778	\$3,057
65T4278SR_	78	42	1	\$669	\$981	\$1,030	\$1,341	\$1,407	\$2,606	\$2,867	\$3,131	\$3,444
65T4878SR_	78	48	1	\$758	\$985	\$1,035	\$1,346	\$1,413	\$2,907	\$3,198	\$3,471	\$3,817
65T3684SR_	84	36	1	\$629	\$964	\$1,011	\$1,256	\$1,319	\$2,500	\$2,751	\$2,991	\$3,289
65T4284SR_	84	42	1	\$731	\$1,008	\$1,058	\$1,355	\$1,422	\$2,777	\$3,055	\$3,415	\$3,756
65T4884SR_	84	48	1	\$819	\$1,012	\$1,062	\$1,360	\$1,428	\$3,101	\$3,411	\$3,755	\$4,130
65T3690SR_	90	36	1	\$691	\$980	\$1,029	\$1,273	\$1,336	\$2,657	\$2,922	\$3,203	\$3,523
65T4290SR_	90	42	1	\$793	\$1,035	\$1,086	\$1,364	\$1,432	\$2,950	\$3,245	\$3,700	\$4,070
65T4890SR_	90	48	1	\$880	\$1,039	\$1,090	\$1,368	\$1,437	\$3,298	\$3,627	\$4,006	\$4,407
65T3696SR_	96	36	1	\$752	\$998	\$1,047	\$1,290	\$1,355	\$2,810	\$3,092	\$3,415	\$3,756
65T4296SR_	96	42	1	\$854	\$1,061	\$1,115	\$1,372	\$1,441	\$3,120	\$3,432	\$3,986	\$4,384
65T4896SR_	96	48	1	\$942	\$1,067	\$1,119	\$1,377	\$1,446	\$3,450	\$3,795	\$4,259	\$4,684
65T42102SR1_	102	42	1	\$886	\$3,120	\$3,276	\$2,120	\$2,226	\$3,570	\$3,928	\$4,012	\$4,413
65T48102SR1_	102	48	1	\$953	\$3,450	\$3,622	\$2,145	\$2,252	\$3,901	\$4,290	\$4,694	\$5,164
65T42102SR2_	102	42	2	\$1,098	\$1,676	\$1,760	\$2,281	\$2,395	\$3,840	\$4,225	\$4,313	\$4,745
65T48102SR2_	102	48	2	\$1,210	\$1,685	\$1,769	\$2,307	\$2,422	\$4,195	\$4,614	\$5,047	\$5,552
65T42108SR1_	108	42	1	\$934	\$1,583	\$1,662	\$2,125	\$2,231	\$3,732	\$4,105	\$4,254	\$4,680
65T48108SR1_	108	48	1	\$1,015	\$1,590	\$1,670	\$2,170	\$2,278	\$4,062	\$4,469	\$4,936	\$5,430
65T42108SR2_	108	42	2	\$1,153	\$1,702	\$1,787	\$2,285	\$2,399	\$4,013	\$4,415	\$4,574	\$5,031
65T48108SR2_	108	48	2	\$1,270	\$1,710	\$1,796	\$2,332	\$2,450	\$4,368	\$4,804	\$5,308	\$5,839
65T42114SR1_	114	42	1	\$981	\$1,607	\$1,688	\$2,150	\$2,257	\$3,913	\$4,305	\$4,528	\$4,981
65T48114SR1_	114	48	1	\$1,077	\$1,615	\$1,695	\$2,194	\$2,304	\$4,288	\$4,717	\$5,209	\$5,729
65T42114SR2_	114	42	2	\$1,209	\$1,728	\$1,814	\$2,311	\$2,426	\$4,208	\$4,629	\$4,868	\$5,355
65T48114SR2_	114	48	2	\$1,332	\$1,737	\$1,824	\$2,358	\$2,477	\$4,611	\$5,071	\$5,602	\$6,162

Model	TFL Top Surface	HPL Top Surface	Top Profile	Veneer Top Material	Top Surface Electrical Cut Out
	see Anthology TFL Top Surface Finishes	see Anthology HPL Top Surface Finishes	see Anthology Top Profile Finishes (when applicable)	see Anthology Veneer Top Material Finishes	see Anthology Top Surface Electrical Cut Out

Soft Rectangular Table Tops (continued)

- 3" radius corners
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- top to base matrix page 9
- planning power guide pages 48-89

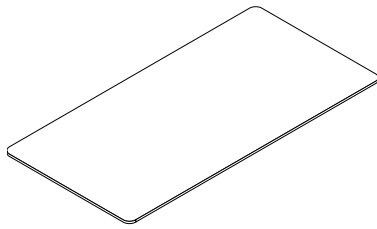


① Model	W	D	Top Pieces	Glass G	Solid Surface S	W	D	COM B
65T3672SR_	72	36	1	\$5,972	\$6,271	71 3/8	35 3/8	\$698
65T4272SR_	72	42	1	\$6,654	\$6,987	71 3/8	41 3/8	\$777
65T4872SR_	72	48	1	\$7,090	\$7,445	71 3/8	47 3/8	\$856
65T3678SR_	78	36	1	\$6,340	\$6,657	77 3/8	35 3/8	\$740
65T4278SR_	78	42	1	\$7,078	\$7,432	77 3/8	41 3/8	\$825
65T4878SR_	78	48	1	\$7,627	\$8,009	77 3/8	47 3/8	\$911
65T3684SR_	84	36	1	\$6,708	\$7,044	83 3/8	35 3/8	\$780
65T4284SR_	84	42	1	\$7,502	\$7,878	83 3/8	41 3/8	\$873
65T4884SR_	84	48	1	\$8,164	\$8,573	83 3/8	47 3/8	\$965
65T3690SR_	90	36	1	\$7,077	\$7,431	89 3/8	35 3/8	\$821
65T4290SR_	90	42	1	\$7,925	\$8,322	89 3/8	41 3/8	\$920
65T4890SR_	90	48	1	\$8,702	\$9,138	89 3/8	47 3/8	\$1,019
65T3696SR_	96	36	1	\$7,445	\$7,818	95 3/8	35 3/8	\$863
65T4296SR_	96	42	1	\$8,349	\$8,767	95 3/8	41 3/8	\$968
65T4896SR_	96	48	1	\$9,239	\$9,701	95 3/8	47 3/8	\$1,074
65T42102SR2_	102	42	2	\$9,213	\$9,674	101 3/8	41 3/8	\$1,133
65T48102SR2_	102	48	2	\$10,110	\$10,616	101 3/8	47 3/8	\$1,251
65T42108SR2_	108	42	2	\$9,610	\$10,091	107 3/8	41 3/8	\$1,183
65T48108SR2_	108	48	2	\$10,118	\$10,624	107 3/8	47 3/8	\$1,307
65T42114SR2_	114	42	2	\$10,007	\$10,508	113 3/8	41 3/8	\$1,231
65T48114SR2_	114	48	2	\$10,127	\$10,634	113 3/8	41 3/8	\$1,363

Model	Glass Top Surface	Solid Surface Top Surface	Subtop Surface Top Surface	Top Surface Electrical Cut Out
	see Anthology Glass Top Surface Finishes	see Anthology Solid Surface Top Surface Finishes	Standard Painted Black	see Anthology Top Surface Electrical Cut Out

Soft Rectangular Table Tops (continued)

- 3" radius corners
- planning top and base specification pages 5-47
- top to base matrix page 9
- planning power guide pages 48-89

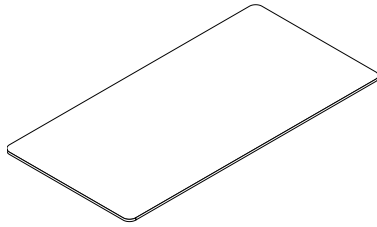


1 Model	W	D	Top Pieces	R3 TFL T	R3 HPL Tier 1 H	R3 HPL Tier 2 H	K9 HPL Tier 1 KH	K9 HPL Tier 2 KH	R3 H3 C3 ESS Veneer V	R3 H3 C3 ART Veneer V	K9 ESS Veneer KV	K9 ART Veneer KV
65T42120SR1_	120	42	1	\$1,029	\$1,631	\$1,712	\$2,173	\$2,282	\$4,096	\$4,506	\$4,800	\$5,280
65T48120SR1_	120	48	1	\$1,139	\$1,639	\$1,721	\$2,217	\$2,328	\$4,513	\$4,964	\$5,484	\$6,032
65T54120SR1_	120	54	1	\$1,247	\$1,842	\$1,934	\$2,498	\$2,623	\$4,975	\$5,473	\$6,010	\$6,611
65T60120SR1_	120	60	1	\$1,355	\$1,861	\$1,953	\$2,524	\$2,650	\$5,642	\$6,206	\$6,859	\$7,545
65T42120SR2_	120	42	2	\$1,263	\$1,754	\$1,841	\$2,337	\$2,453	\$4,404	\$4,844	\$5,162	\$5,679
65T48120SR2_	120	48	2	\$1,394	\$1,762	\$1,850	\$2,385	\$2,504	\$4,853	\$5,338	\$5,896	\$6,486
65T54120SR2_	120	54	2	\$1,525	\$1,980	\$2,080	\$2,686	\$2,821	\$5,350	\$5,885	\$6,462	\$7,107
65T60120SR2_	120	60	2	\$1,655	\$2,001	\$2,101	\$2,714	\$2,849	\$6,066	\$6,673	\$7,375	\$8,113
65T48126SR_	126	48	2	\$1,452	\$1,804	\$1,895	\$2,487	\$2,611	\$5,096	\$5,605	\$6,194	\$6,813
65T54126SR_	126	54	2	\$1,585	\$2,089	\$2,193	\$2,949	\$3,097	\$5,590	\$6,149	\$6,753	\$7,429
65T60126SR_	126	60	2	\$1,724	\$2,111	\$2,217	\$2,980	\$3,129	\$6,370	\$7,007	\$7,742	\$8,517
65T48132SR_	132	48	2	\$1,508	\$1,847	\$1,939	\$2,589	\$2,718	\$5,338	\$5,873	\$6,491	\$7,139
65T54132SR_	132	54	2	\$1,648	\$2,199	\$2,308	\$3,213	\$3,374	\$5,828	\$6,411	\$7,046	\$7,750
65T60132SR_	132	60	2	\$1,793	\$2,220	\$2,331	\$3,246	\$3,409	\$6,672	\$7,339	\$8,110	\$8,920
65T48138SR_	138	48	2	\$1,565	\$1,890	\$1,984	\$2,692	\$2,826	\$5,580	\$6,138	\$6,785	\$7,464
65T54138SR_	138	54	2	\$1,712	\$2,203	\$2,313	\$3,220	\$3,381	\$6,068	\$6,675	\$7,505	\$8,255
65T60138SR_	138	60	2	\$1,862	\$2,224	\$2,336	\$3,252	\$3,415	\$6,976	\$7,673	\$8,479	\$9,327
65T48144SR_	144	48	2	\$1,621	\$1,931	\$2,028	\$2,792	\$2,932	\$5,823	\$6,405	\$7,079	\$7,786
65T54144SR_	144	54	2	\$1,776	\$2,208	\$2,318	\$3,225	\$3,386	\$6,306	\$6,937	\$7,964	\$8,761
65T60144SR_	144	60	2	\$1,931	\$2,230	\$2,342	\$3,258	\$3,421	\$7,278	\$8,007	\$8,850	\$9,735
65T48150SR_	150	48	2	\$1,678	\$2,016	\$2,117	\$2,865	\$3,009	\$6,066	\$6,673	\$7,373	\$8,111
65T54150SR_	150	54	2	\$1,838	\$2,420	\$2,540	\$3,414	\$3,585	\$6,544	\$7,198	\$8,258	\$9,084
65T60150SR_	150	60	2	\$2,000	\$2,446	\$2,567	\$3,441	\$3,613	\$7,582	\$8,340	\$9,216	\$10,138
65T48156SR_	156	48	2	\$1,735	\$2,105	\$2,210	\$2,939	\$3,085	\$6,308	\$6,939	\$7,667	\$8,434
65T54156SR_	156	54	2	\$1,901	\$2,634	\$2,766	\$3,587	\$3,766	\$6,780	\$7,458	\$8,553	\$9,409
65T60156SR_	156	60	2	\$2,069	\$2,661	\$2,794	\$3,623	\$3,804	\$7,885	\$8,674	\$9,583	\$10,542

Model	TFL Top Surface	HPL Top Surface	Top Profile	Veneer Top Material	Top Surface Electrical Cut Out
	see Anthology TFL Top Surface Finishes	see Anthology HPL Top Surface Finishes	see Anthology Top Profile Finishes (when applicable)	see Anthology Veneer Top Material Finishes	see Anthology Top Surface Electrical Cut Out

Soft Rectangular Table Tops (continued)

- 3" radius corners
- planning top and base specification pages 5-47
- top to base matrix page 9
- planning power guide pages 48-89

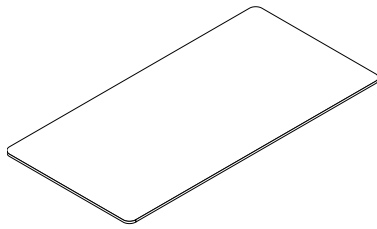


① Model	W	D	Top Pieces	 Glass G	 Solid Surface S	W	D	 COM B
65T42120SR2_	120	42	2	\$10,200	\$10,710	119 3/8	41 3/8	\$1,281
65T48120SR2_	120	48	2	\$10,300	\$10,815	119 3/8	47 3/8	\$1,419
65T54120SR2_	120	54	2	\$14,098	\$14,803	119 3/8	53 3/8	\$1,557
65T60120SR2_	120	60	2	\$15,210	\$15,971	119 3/8	59 3/8	\$1,696
65T48126SR_	126	48	2	\$10,935	\$11,482	125 3/8	47 3/8	\$1,476
65T54126SR_	126	54	2	\$14,778	\$15,517	125 3/8	53 3/8	\$1,620
65T60126SR_	126	60	2	\$15,945	\$16,743	125 3/8	59 3/8	\$1,765
65T48132SR_	132	48	2	\$11,734	\$12,321	131 3/8	47 3/8	\$1,532
65T54132SR_	132	54	2	\$15,458	\$16,231	131 3/8	53 3/8	\$1,683
65T60132SR_	132	60	2	\$16,680	\$17,514	131 3/8	59 3/8	\$1,835
65T48138SR_	138	48	2	\$12,534	\$13,161	137 3/8	47 3/8	\$1,588
65T54138SR_	138	54	2	\$16,137	\$16,944	137 3/8	53 3/8	\$1,747
65T60138SR_	138	60	2	\$17,416	\$18,287	137 3/8	59 3/8	\$1,906
65T48144SR_	144	48	2	\$13,334	\$14,001	143 3/8	47 3/8	\$1,644
65T54144SR_	144	54	2	\$16,817	\$17,658	143 3/8	53 3/8	\$1,810
65T60144SR_	144	60	2	\$18,151	\$19,059	143 3/8	59 3/8	\$1,975
65T48150SR_	150	48	2	\$13,786	\$14,476	149 3/8	47 3/8	\$1,700
65T54150SR_	150	54	2	\$17,317	\$18,183	149 3/8	53 3/8	\$1,873
65T60150SR_	150	60	2	\$18,707	\$19,643	149 3/8	59 3/8	\$2,045
65T48156SR_	156	48	2	\$14,238	\$14,950	155 3/8	47 3/8	\$1,756
65T54156SR_	156	54	2	\$17,818	\$18,709	155 3/8	53 3/8	\$1,936
65T60156SR_	156	60	2	\$19,263	\$20,227	155 3/8	59 3/8	\$2,115

Model	Glass Top Surface	Solid Surface Top Surface	Subtop Surface Top Surface	Top Surface Electrical Cut Out
	see Anthology Glass Top Surface Finishes	see Anthology Solid Surface Top Surface Finishes	Standard Painted Black	see Anthology Top Surface Electrical Cut Out

Soft Rectangular Table Tops (continued)

- 3" radius corners
- planning top and base specification pages 5-47
- top to base matrix page 9
- planning power guide pages 48-89

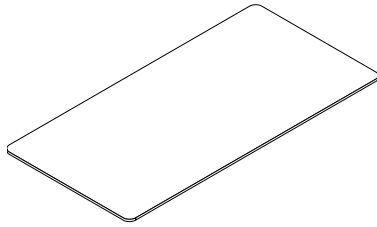


1 Model	W	D	Top Pieces	R3 TFL T	R3 HPL Tier 1 H	R3 HPL Tier 2 H	K9 HPL Tier 1 KH	K9 HPL Tier 2 KH	R3 H3 C3 ESS Veneer V	R3 H3 C3 ART Veneer V	K9 ESS Veneer KV	K9 ART Veneer KV
65T48162SR_	162	48	2	\$1,792	\$2,185	\$2,294	\$3,011	\$3,162	\$6,551	\$7,206	\$7,962	\$8,759
65T54162SR_	162	54	2	\$1,964	\$2,637	\$2,769	\$3,592	\$3,771	\$7,192	\$7,911	\$8,922	\$9,814
65T60162SR_	162	60	2	\$2,138	\$2,664	\$2,797	\$3,629	\$3,810	\$8,189	\$9,008	\$9,953	\$10,948
65T48168SR_	168	48	2	\$1,848	\$2,270	\$2,383	\$3,083	\$3,237	\$6,794	\$7,473	\$8,255	\$9,080
65T54168SR_	168	54	2	\$2,027	\$2,641	\$2,773	\$3,599	\$3,780	\$7,605	\$8,365	\$9,292	\$10,221
65T60168SR_	168	60	2	\$2,207	\$2,669	\$2,802	\$3,636	\$3,819	\$8,492	\$9,341	\$10,323	\$11,356
65T48174SR_	174	48	2	\$1,904	\$2,274	\$2,387	\$3,089	\$3,244	\$7,035	\$7,739	\$8,553	\$9,409
65T54174SR_	174	54	2	\$2,089	\$2,643	\$2,776	\$3,604	\$3,785	\$7,868	\$8,655	\$9,587	\$10,545
65T60174SR_	174	60	2	\$2,276	\$2,671	\$2,805	\$3,642	\$3,824	\$8,795	\$9,674	\$10,690	\$11,758
65T48180SR_	180	48	2	\$1,961	\$2,277	\$2,390	\$3,095	\$3,249	\$7,278	\$8,007	\$8,850	\$9,735
65T54180SR_	180	54	2	\$2,151	\$2,652	\$2,785	\$3,613	\$3,793	\$8,130	\$8,944	\$9,880	\$10,868
65T60180SR_	180	60	2	\$2,345	\$2,680	\$2,813	\$3,650	\$3,832	\$9,098	\$10,008	\$11,057	\$12,162
65T48186SR_	186	48	2	\$2,018	\$2,281	\$2,395	\$3,102	\$3,257	\$7,522	\$8,273	\$9,144	\$10,058
65T54186SR_	186	54	2	\$2,215	\$2,657	\$2,789	\$3,618	\$3,798	\$8,377	\$9,216	\$10,247	\$11,272
65T60186SR_	186	60	2	\$2,414	\$2,683	\$2,818	\$3,655	\$3,837	\$9,401	\$10,342	\$11,427	\$12,570
65T48192SR_	192	48	2	\$2,075	\$2,286	\$2,400	\$3,108	\$3,264	\$7,764	\$8,540	\$9,437	\$10,382
65T54192SR_	192	54	2	\$2,279	\$2,661	\$2,794	\$3,623	\$3,804	\$8,627	\$9,490	\$10,615	\$11,676
65T60192SR_	192	60	2	\$2,484	\$2,687	\$2,822	\$3,661	\$3,844	\$9,705	\$10,675	\$11,797	\$12,976
65T48198SR_	198	48	3	\$2,150	\$3,182	\$3,342	\$4,296	\$4,510	\$8,863	\$9,748	\$10,719	\$11,790
65T54198SR_	198	54	3	\$2,360	\$3,623	\$3,804	\$4,934	\$5,180	\$9,862	\$10,848	\$11,867	\$13,054
65T60198SR_	198	60	3	\$2,572	\$3,661	\$3,844	\$4,984	\$5,233	\$11,069	\$12,176	\$13,321	\$14,653
65T48204SR_	204	48	3	\$2,224	\$3,226	\$3,387	\$4,379	\$4,598	\$9,122	\$10,035	\$10,978	\$12,076
65T54204SR_	204	54	3	\$2,443	\$3,631	\$3,813	\$4,940	\$5,188	\$10,196	\$11,216	\$12,270	\$13,498
65T60204SR_	204	60	3	\$2,662	\$3,669	\$3,853	\$4,992	\$5,241	\$11,403	\$12,543	\$13,726	\$15,098
65T48210SR_	210	48	3	\$2,300	\$3,231	\$3,392	\$4,387	\$4,606	\$9,389	\$10,327	\$11,300	\$12,430
65T54210SR_	210	54	3	\$2,524	\$3,635	\$3,818	\$4,947	\$5,194	\$10,529	\$11,582	\$12,674	\$13,941
65T60210SR_	210	60	3	\$2,751	\$3,672	\$3,857	\$4,998	\$5,247	\$11,736	\$12,911	\$14,129	\$15,542

Model	TFL Top Surface	HPL Top Surface	Top Profile	Veneer Top Material	Top Surface Electrical Cut Out
	see Anthology TFL Top Surface Finishes	see Anthology HPL Top Surface Finishes	see Anthology Top Profile Finishes (when applicable)	see Anthology Veneer Top Material Finishes	see Anthology Top Surface Electrical Cut Out

Soft Rectangular Table Tops (continued)

- 3" radius corners
- planning top and base specification pages 5-47
- top to base matrix page 9
- planning power guide pages 48-89

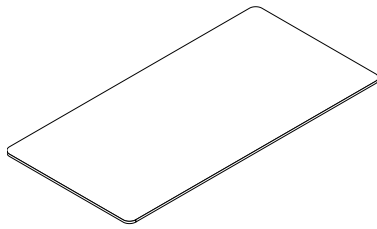


① Model	W	D	Top Pieces	Glass G	Solid Surface S	W	D	COM B
65T48162SR_	162	48	2	\$14,689	\$15,424	161 3/8	47 3/8	\$1,813
65T54162SR_	162	54	2	\$18,318	\$19,234	161 3/8	53 3/8	\$1,999
65T60162SR_	162	60	2	\$19,819	\$20,810	161 3/8	59 3/8	\$2,185
65T48168SR_	168	48	2	\$15,141	\$15,899	167 3/8	47 3/8	\$1,869
65T54168SR_	168	54	2	\$18,818	\$19,759	167 3/8	53 3/8	\$2,062
65T60168SR_	168	60	2	\$20,375	\$21,394	167 3/8	59 3/8	\$2,255
65T48174SR_	174	48	2	\$15,622	\$16,404	173 3/8	47 3/8	\$1,925
65T54174SR_	174	54	2	\$19,318	\$20,284	173 3/8	53 3/8	\$2,125
65T60174SR_	174	60	2	\$20,931	\$21,978	173 3/8	59 3/8	\$2,326
65T48180SR_	180	48	2	\$16,102	\$16,908	179 3/8	47 3/8	\$1,982
65T54180SR_	180	54	2	\$19,819	\$20,810	179 3/8	53 3/8	\$2,187
65T60180SR_	180	60	2	\$21,486	\$22,561	179 3/8	59 3/8	\$2,395
65T48186SR_	186	48	2	\$16,582	\$17,412	185 3/8	47 3/8	\$2,038
65T54186SR_	186	54	2	\$20,320	\$21,336	185 3/8	53 3/8	\$2,251
65T60186SR_	186	60	2	\$22,042	\$23,145	185 3/8	59 3/8	\$2,464
65T48192SR_	192	48	2	\$17,063	\$17,917	191 3/8	47 3/8	\$2,094
65T54192SR_	192	54	2	\$20,820	\$21,861	191 3/8	53 3/8	\$2,314
65T60192SR_	192	60	2	\$22,598	\$23,728	191 3/8	59 3/8	\$2,535
65T48198SR_	198	48	3	\$18,087	\$18,992	197 3/8	47 3/8	\$2,336
65T54198SR_	198	54	3	\$21,584	\$22,664	197 3/8	53 3/8	\$2,577
65T60198SR_	198	60	3	\$23,418	\$24,589	197 3/8	59 3/8	\$2,816
65T48204SR_	204	48	3	\$18,542	\$19,470	203 3/8	47 3/8	\$2,394
65T54204SR_	204	54	3	\$22,348	\$23,466	203 3/8	53 3/8	\$2,643
65T60204SR_	204	60	3	\$24,238	\$25,450	203 3/8	59 3/8	\$2,889
65T48210SR_	210	48	3	\$18,997	\$19,947	209 3/8	47 3/8	\$2,453
65T54210SR_	210	54	3	\$23,113	\$24,269	209 3/8	53 3/8	\$2,709
65T60210SR_	210	60	3	\$25,058	\$26,311	209 3/8	59 3/8	\$2,963

Model	Glass Top Surface	Solid Surface Top Surface	Subtop Surface Top Surface	Top Surface Electrical Cut Out
	see Anthology Glass Top Surface Finishes	see Anthology Solid Surface Top Surface Finishes	Standard Painted Black	see Anthology Top Surface Electrical Cut Out

• Soft Rectangular Table Tops (continued)

- 3" radius corners
- planning top and base specification pages 5-47
- top to base matrix page 9
- planning power guide pages 48-89

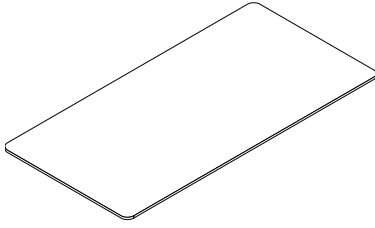


① Model	W	D	Top Pieces	R3 TFL T	R3 HPL Tier 1 H	R3 HPL Tier 2 H	K9 HPL Tier 1 KH	K9 HPL Tier 2 KH	R3 H3 C3 ESS Veneer V	R3 H3 C3 ART Veneer V	K9 ESS Veneer KV	K9 ART Veneer KV
65T48216SR_	216	48	3	\$2,375	\$3,235	\$3,396	\$4,394	\$4,614	\$9,657	\$10,622	\$11,621	\$12,783
65T54216SR_	216	54	3	\$2,605	\$3,639	\$3,822	\$4,953	\$5,200	\$10,864	\$11,950	\$13,076	\$14,384
65T60216SR_	216	60	3	\$2,840	\$3,677	\$3,861	\$5,003	\$5,253	\$12,070	\$13,277	\$14,532	\$15,985
65T48222SR_	222	48	3	\$2,450	\$3,239	\$3,401	\$4,400	\$4,619	\$9,926	\$10,918	\$11,945	\$13,140
65T54222SR_	222	54	3	\$2,687	\$3,696	\$3,881	\$5,031	\$5,282	\$11,133	\$12,246	\$13,401	\$14,741
65T60222SR_	222	60	3	\$2,929	\$3,734	\$3,921	\$5,083	\$5,337	\$12,407	\$13,648	\$14,935	\$16,429
65T48228SR_	228	48	3	\$2,525	\$3,243	\$3,406	\$4,406	\$4,626	\$10,196	\$11,216	\$12,270	\$13,498
65T54228SR_	228	54	3	\$2,769	\$3,753	\$3,940	\$5,108	\$5,364	\$11,403	\$12,543	\$13,726	\$15,098
65T60228SR_	228	60	3	\$3,018	\$3,792	\$3,981	\$5,161	\$5,419	\$12,744	\$14,018	\$15,338	\$16,872
65T48234SR_	234	48	3	\$2,600	\$3,370	\$3,538	\$4,471	\$4,694	\$10,462	\$11,509	\$12,592	\$13,851
65T54234SR_	234	54	3	\$2,851	\$3,758	\$3,945	\$5,114	\$5,370	\$11,736	\$12,911	\$14,129	\$15,542
65T60234SR_	234	60	3	\$3,107	\$3,797	\$3,987	\$5,168	\$5,426	\$13,076	\$14,384	\$15,742	\$17,316
65T48240SR_	240	48	3	\$2,675	\$3,496	\$3,671	\$4,536	\$4,762	\$10,730	\$11,803	\$12,914	\$14,204
65T54240SR_	240	54	3	\$2,935	\$3,763	\$3,951	\$5,122	\$5,378	\$12,070	\$13,277	\$14,532	\$15,985
65T60240SR_	240	60	3	\$3,197	\$3,802	\$3,993	\$5,174	\$5,433	\$13,411	\$14,752	\$16,146	\$17,760

Model	TFL Top Surface	HPL Top Surface	Top Profile	Veneer Top Material	Top Surface Electrical Cut Out
	see Anthology TFL Top Surface Finishes	see Anthology HPL Top Surface Finishes	see Anthology Top Profile Finishes (when applicable)	see Anthology Veneer Top Material Finishes	see Anthology Top Surface Electrical Cut Out

• Soft Rectangular Table Tops (continued)

- 3" radius corners
- planning top and base specification pages 5-47
- top to base matrix page 9
- planning power guide pages 48-89

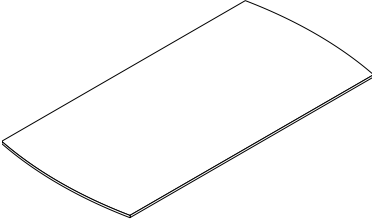


① Model	W	D	Top Pieces	Glass G	Solid Surface S	W	D	COM B
65T48216SR_	216	48	3	\$19,452	\$20,425	215 3/8	47 3/8	\$2,513
65T54216SR_	216	54	3	\$23,877	\$25,071	215 3/8	53 3/8	\$2,774
65T60216SR_	216	60	3	\$25,878	\$27,172	215 3/8	59 3/8	\$3,036
65T48222SR_	222	48	3	\$19,907	\$20,903	221 3/8	47 3/8	\$2,571
65T54222SR_	222	54	3	\$24,641	\$25,874	221 3/8	53 3/8	\$2,840
65T60222SR_	222	60	3	\$26,698	\$28,033	221 3/8	59 3/8	\$3,109
65T48228SR_	228	48	3	\$20,362	\$21,381	227 3/8	47 3/8	\$2,629
65T54228SR_	228	54	3	\$25,406	\$26,677	227 3/8	53 3/8	\$2,906
65T60228SR_	228	60	3	\$27,518	\$28,894	227 3/8	59 3/8	\$3,182
65T48234SR_	234	48	3	\$20,818	\$21,859	233 3/8	47 3/8	\$2,689
65T54234SR_	234	54	3	\$26,170	\$27,479	233 3/8	53 3/8	\$2,972
65T60234SR_	234	60	3	\$28,338	\$29,755	233 3/8	59 3/8	\$3,255
65T48240SR_	240	48	3	\$21,273	\$22,337	239 3/8	47 3/8	\$2,747
65T54240SR_	240	54	3	\$26,934	\$28,281	239 3/8	53 3/8	\$3,038
65T60240SR_	240	60	3	\$29,158	\$30,616	239 3/8	59 3/8	\$3,328

Model	Glass Top Surface	Solid Surface Top Surface	Subtop Surface Top Surface	Top Surface Electrical Cut Out
	see Anthology Glass Top Surface Finishes	see Anthology Solid Surface Top Surface Finishes	Standard Painted Black	see Anthology Top Surface Electrical Cut Out

Arc Rectangular Table Tops

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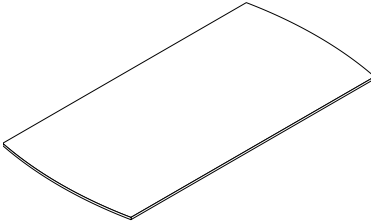


① Model	W	D	Top Pieces	R3 TFL T	R3 HPL Tier 1 H	R3 HPL Tier 2 H	K9 HPL Tier 1 KH	K9 HPL Tier 2 KH	R3 H3 C3 ESS Veneer V	R3 H3 C3 ART Veneer V	K9 ESS Veneer KV	K9 ART Veneer KV
65T3672AR_	72	36	1	\$506	\$827	\$868	\$1,208	\$1,267	\$2,186	\$2,405	\$2,566	\$2,823
65T4272AR_	72	42	1	\$608	\$887	\$932	\$1,292	\$1,357	\$2,427	\$2,670	\$2,991	\$3,289
65T4872AR_	72	48	1	\$696	\$892	\$937	\$1,296	\$1,361	\$2,707	\$2,978	\$3,249	\$3,575
65T3678AR_	78	36	1	\$568	\$945	\$992	\$1,238	\$1,300	\$2,349	\$2,584	\$2,778	\$3,057
65T4278AR_	78	42	1	\$669	\$981	\$1,030	\$1,341	\$1,407	\$2,606	\$2,867	\$3,131	\$3,444
65T4878AR_	78	48	1	\$758	\$985	\$1,035	\$1,346	\$1,413	\$2,907	\$3,198	\$3,471	\$3,817
65T3684AR_	84	36	1	\$629	\$964	\$1,011	\$1,256	\$1,319	\$2,500	\$2,751	\$2,991	\$3,289
65T4284AR_	84	42	1	\$731	\$1,008	\$1,058	\$1,355	\$1,422	\$2,777	\$3,055	\$3,415	\$3,756
65T4884AR_	84	48	1	\$819	\$1,012	\$1,062	\$1,360	\$1,428	\$3,101	\$3,411	\$3,755	\$4,130
65T3690AR_	90	36	1	\$691	\$980	\$1,029	\$1,273	\$1,336	\$2,657	\$2,922	\$3,203	\$3,523
65T4290AR_	90	42	1	\$793	\$1,035	\$1,086	\$1,364	\$1,432	\$2,950	\$3,245	\$3,700	\$4,070
65T4890AR_	90	48	1	\$880	\$1,039	\$1,090	\$1,368	\$1,437	\$3,298	\$3,627	\$4,006	\$4,407
65T3696AR_	96	36	1	\$752	\$998	\$1,047	\$1,290	\$1,355	\$2,810	\$3,092	\$3,415	\$3,756
65T4296AR_	96	42	1	\$854	\$1,061	\$1,115	\$1,372	\$1,441	\$3,120	\$3,432	\$3,986	\$4,384
65T4896AR_	96	48	1	\$942	\$1,067	\$1,119	\$1,377	\$1,446	\$3,450	\$3,795	\$4,259	\$4,684
65T42102AR1_	102	42	1	\$886	\$1,559	\$1,636	\$2,120	\$2,226	\$3,570	\$3,928	\$4,012	\$4,413
65T48102AR1_	102	48	1	\$953	\$1,567	\$1,645	\$2,145	\$2,252	\$3,901	\$4,290	\$4,694	\$5,164
65T42102AR2_	102	42	2	\$1,098	\$1,676	\$1,760	\$2,281	\$2,395	\$3,840	\$4,225	\$4,313	\$4,745
65T48102AR2_	102	48	2	\$1,210	\$1,685	\$1,769	\$2,307	\$2,422	\$4,195	\$4,614	\$5,047	\$5,552
65T42108AR1_	108	42	1	\$934	\$1,583	\$1,662	\$2,125	\$2,231	\$3,732	\$4,105	\$4,254	\$4,680
65T48108AR1_	108	48	1	\$1,015	\$1,590	\$1,670	\$2,170	\$2,278	\$4,062	\$4,469	\$4,936	\$5,430
65T42108AR2_	108	42	2	\$1,153	\$1,702	\$1,787	\$2,285	\$2,399	\$4,013	\$4,415	\$4,574	\$5,031
65T48108AR2_	108	48	2	\$1,270	\$1,710	\$1,796	\$2,332	\$2,450	\$4,368	\$4,804	\$5,308	\$5,839
65T42114AR1_	114	42	1	\$981	\$1,607	\$1,688	\$2,150	\$2,257	\$3,913	\$4,305	\$4,528	\$4,981
65T48114AR1_	114	48	1	\$1,077	\$1,615	\$1,695	\$2,194	\$2,304	\$4,288	\$4,717	\$5,209	\$5,729
65T42114AR2_	114	42	2	\$1,209	\$1,728	\$1,814	\$2,311	\$2,426	\$4,208	\$4,629	\$4,868	\$5,355
65T48114AR2_	114	48	2	\$1,332	\$1,737	\$1,824	\$2,358	\$2,477	\$4,611	\$5,071	\$5,602	\$6,162

Model	TFL Top Surface	HPL Top Surface	Top Profile	Veneer Top Material	Top Surface Electrical Cut Out
	see Anthology TFL Top Surface Finishes	see Anthology HPL Top Surface Finishes	see Anthology Top Profile Finishes (when applicable)	see Anthology Veneer Top Material Finishes	see Anthology Top Surface Electrical Cut Out

• Arc Rectangular Table Tops (continued)

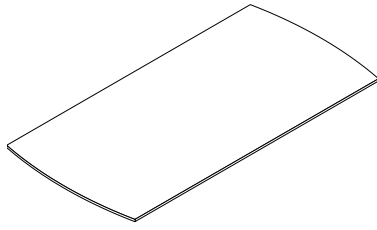
- planning top and base specification pages 5-47
- top to base matrix page 9
- planning power guide pages 48-89

									
① Model	W	D	Top Pieces	Glass G	Solid Surface S		W	D	COM B
65T3672AR_	72	36	1	\$5,972	\$6,271		71 ¾	35 ¾	\$698
65T4272AR_	72	42	1	\$6,654	\$6,987		71 ¾	41 ¾	\$777
65T4872AR_	72	48	1	\$7,090	\$7,445		71 ¾	47 ¾	\$856
65T3678AR_	78	36	1	\$6,340	\$6,657		77 ¾	35 ¾	\$740
65T4278AR_	78	42	1	\$7,078	\$7,432		77 ¾	41 ¾	\$825
65T4878AR_	78	48	1	\$7,627	\$8,009		77 ¾	47 ¾	\$911
65T3684AR_	84	36	1	\$6,708	\$7,044		83 ¾	35 ¾	\$780
65T4284AR_	84	42	1	\$7,502	\$7,878		83 ¾	41 ¾	\$873
65T4884AR_	84	48	1	\$8,164	\$8,573		83 ¾	47 ¾	\$965
65T3690AR_	90	36	1	\$7,077	\$7,431		89 ¾	35 ¾	\$821
65T4290AR_	90	42	1	\$7,925	\$8,322		89 ¾	41 ¾	\$920
65T4890AR_	90	48	1	\$8,702	\$9,138		89 ¾	47 ¾	\$1,019
65T3696AR_	96	36	1	\$7,445	\$7,818		95 ¾	35 ¾	\$863
65T4296AR_	96	42	1	\$8,349	\$8,767		95 ¾	41 ¾	\$968
65T4896AR_	96	48	1	\$9,239	\$9,701		95 ¾	47 ¾	\$1,074
65T42102AR2_	102	42	2	\$9,213	\$9,674		101 ¾	41 ¾	\$1,133
65T48102AR2_	102	48	2	\$10,110	\$10,616		101 ¾	47 ¾	\$1,251
65T42108AR2_	108	42	2	\$9,610	\$10,091		107 ¾	41 ¾	\$1,183
65T48108AR2_	108	48	2	\$10,118	\$10,624		107 ¾	47 ¾	\$1,307
65T42114AR2_	114	42	2	\$10,007	\$10,508		113 ¾	41 ¾	\$1,231
65T48114AR2_	114	48	2	\$10,127	\$10,634		113 ¾	47 ¾	\$1,363

Model	Glass Top Surface	Solid Surface Top Surface	Subtop Surface Top Surface	Top Surface Electrical Cut Out
	see Anthology Glass Top Surface Finishes	see Anthology Solid Surface Top Surface Finishes	Standard Painted Black	see Anthology Top Surface Electrical Cut Out

Arc Rectangular Table Tops (continued)

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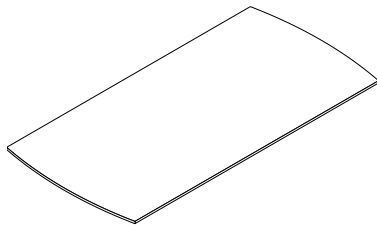


1 Model	W	D	Top Pieces	R3 TFL T	R3 HPL Tier 1 H	R3 HPL Tier 2 H	K9 HPL Tier 1 KH	K9 HPL Tier 2 KH	R3 H3 C3 ESS Veneer V	R3 H3 C3 ART Veneer V	K9 ESS Veneer KV	K9 ART Veneer KV
65T42120AR1_	120	42	1	\$1,029	\$1,631	\$1,712	\$2,173	\$2,282	\$4,096	\$4,506	\$4,800	\$5,280
65T48120AR1_	120	48	1	\$1,139	\$1,639	\$1,721	\$2,217	\$2,328	\$4,513	\$4,964	\$5,484	\$6,032
65T54120AR1_	120	54	1	\$1,247	\$1,842	\$1,934	\$2,498	\$2,623	\$4,975	\$5,473	\$6,010	\$6,611
65T60120AR1_	120	60	1	\$1,355	\$1,861	\$1,953	\$2,524	\$2,650	\$5,642	\$6,206	\$6,859	\$7,545
65T42120AR2_	120	42	2	\$1,263	\$1,754	\$1,841	\$2,337	\$2,453	\$4,404	\$4,844	\$5,162	\$5,679
65T48120AR2_	120	48	2	\$1,394	\$1,762	\$1,850	\$2,385	\$2,504	\$4,853	\$5,338	\$5,896	\$6,486
65T54120AR2_	120	54	2	\$1,525	\$1,980	\$2,080	\$2,686	\$2,821	\$5,350	\$5,885	\$6,462	\$7,107
65T60120AR2_	120	60	2	\$1,655	\$2,001	\$2,101	\$2,714	\$2,849	\$6,066	\$6,673	\$7,375	\$8,113
65T48126AR_	126	48	2	\$1,452	\$1,804	\$1,895	\$2,487	\$2,611	\$5,096	\$5,605	\$6,194	\$6,813
65T54126AR_	126	54	2	\$1,585	\$2,089	\$2,193	\$2,949	\$3,097	\$5,590	\$6,149	\$6,753	\$7,429
65T60126AR_	126	60	2	\$1,724	\$2,111	\$2,217	\$2,980	\$3,129	\$6,370	\$7,007	\$7,742	\$8,517
65T48132AR_	132	48	2	\$1,508	\$1,847	\$1,939	\$2,589	\$2,718	\$5,338	\$5,873	\$6,491	\$7,139
65T54132AR_	132	54	2	\$1,648	\$2,199	\$2,308	\$3,213	\$3,374	\$5,828	\$6,411	\$7,046	\$7,750
65T60132AR_	132	60	2	\$1,793	\$2,220	\$2,331	\$3,246	\$3,409	\$6,672	\$7,339	\$8,110	\$8,920
65T48138AR_	138	48	2	\$1,565	\$1,890	\$1,984	\$2,692	\$2,826	\$5,580	\$6,138	\$6,785	\$7,464
65T54138AR_	138	54	2	\$1,712	\$2,203	\$2,313	\$3,220	\$3,381	\$6,068	\$6,675	\$7,505	\$8,255
65T60138AR_	138	60	2	\$1,862	\$2,224	\$2,336	\$3,252	\$3,415	\$6,976	\$7,673	\$8,479	\$9,327
65T48144AR_	144	48	2	\$1,621	\$1,931	\$2,028	\$2,792	\$2,932	\$5,823	\$6,405	\$7,079	\$7,786
65T54144AR_	144	54	2	\$1,776	\$2,208	\$2,318	\$3,225	\$3,386	\$6,306	\$6,937	\$7,964	\$8,761
65T60144AR_	144	60	2	\$1,931	\$2,230	\$2,342	\$3,258	\$3,421	\$7,278	\$8,007	\$8,850	\$9,735
65T48150AR_	150	48	2	\$1,678	\$2,016	\$2,117	\$2,865	\$3,009	\$6,066	\$6,673	\$7,373	\$8,111
65T54150AR_	150	54	2	\$1,838	\$2,420	\$2,540	\$3,414	\$3,585	\$6,544	\$7,198	\$8,258	\$9,084
65T60150AR_	150	60	2	\$2,000	\$2,446	\$2,567	\$3,441	\$3,613	\$7,582	\$8,340	\$9,216	\$10,138
65T48156AR_	156	48	2	\$1,735	\$2,105	\$2,210	\$2,939	\$3,085	\$6,308	\$6,939	\$7,667	\$8,434
65T54156AR_	156	54	2	\$1,901	\$2,634	\$2,766	\$3,587	\$3,766	\$6,780	\$7,458	\$8,553	\$9,409
65T60156AR_	156	60	2	\$2,069	\$2,661	\$2,794	\$3,623	\$3,804	\$7,885	\$8,674	\$9,583	\$10,542

Model	TFL Top Surface	HPL Top Surface	Top Profile	Veneer Top Material	Top Surface Electrical Cut Out
	see Anthology TFL Top Surface Finishes	see Anthology HPL Top Surface Finishes	see Anthology Top Profile Finishes (when applicable)	see Anthology Veneer Top Material Finishes	see Anthology Top Surface Electrical Cut Out

Arc Rectangular Table Tops (continued)

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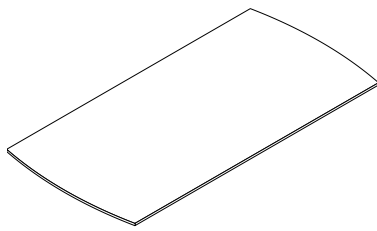


① Model	W	D	Top Pieces			W	D	COM B
				Glass G	Solid Surface S			
65T42120AR2_	120	42	2	\$10,200	\$10,710	119 3/8	41 3/8	\$1,281
65T48120AR2_	120	48	2	\$10,300	\$10,815	119 3/8	47 3/8	\$1,419
65T54120AR2_	120	54	2	\$14,098	\$14,803	119 3/8	53 3/8	\$1,557
65T60120AR2_	120	60	2	\$15,210	\$15,971	119 3/8	59 3/8	\$1,696
65T48126AR_	126	48	2	\$10,935	\$11,482	125 3/8	47 3/8	\$1,476
65T54126AR_	126	54	2	\$14,778	\$15,517	125 3/8	53 3/8	\$1,620
65T60126AR_	126	60	2	\$15,945	\$16,743	125 3/8	59 3/8	\$1,765
65T48132AR_	132	48	2	\$11,734	\$12,321	131 3/8	47 3/8	\$1,532
65T54132AR_	132	54	2	\$15,458	\$16,231	131 3/8	53 3/8	\$1,683
65T60132AR_	132	60	2	\$16,680	\$17,514	131 3/8	59 3/8	\$1,835
65T48138AR_	138	48	2	\$12,534	\$13,161	137 3/8	47 3/8	\$1,588
65T54138AR_	138	54	2	\$16,137	\$16,944	137 3/8	53 3/8	\$1,747
65T60138AR_	138	60	2	\$17,416	\$18,287	137 3/8	59 3/8	\$1,906
65T48144AR_	144	48	2	\$13,334	\$14,001	143 3/8	47 3/8	\$1,644
65T54144AR_	144	54	2	\$16,817	\$17,658	143 3/8	53 3/8	\$1,810
65T60144AR_	144	60	2	\$18,151	\$19,059	143 3/8	59 3/8	\$1,975
65T48150AR_	150	48	2	\$13,786	\$14,476	149 3/8	47 3/8	\$1,700
65T54150AR_	150	54	2	\$17,317	\$18,183	149 3/8	53 3/8	\$1,873
65T60150AR_	150	60	2	\$18,707	\$19,643	149 3/8	59 3/8	\$2,045
65T48156AR_	156	48	2	\$14,238	\$14,950	155 3/8	47 3/8	\$1,756
65T54156AR_	156	54	2	\$17,818	\$18,709	155 3/8	53 3/8	\$1,936
65T60156AR_	156	60	2	\$19,263	\$20,227	155 3/8	59 3/8	\$2,115

Model	Glass Top Surface	Solid Surface Top Surface	Subtop Surface Top Surface	Top Surface Electrical Cut Out
	see Anthology Glass Top Surface Finishes	see Anthology Solid Surface Top Surface Finishes	Standard Painted Black	see Anthology Top Surface Electrical Cut Out

Arc Rectangular Table Tops (continued)

- planning top and base specification pages 5-47
- top to base matrix page 9
- planning power guide pages 48-89

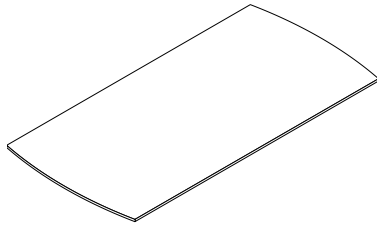


Model	W	D	Top Pieces	R3 TFL T	R3 HPL Tier 1 H	R3 HPL Tier 2 H	K9 HPL Tier 1 KH	K9 HPL Tier 2 KH	R3 H3 C3 ESS Veneer V	R3 H3 C3 ART Veneer V	K9 ESS Veneer KV	K9 ART Veneer KV
65T48162AR_	162	48	2	\$1,792	\$2,185	\$2,294	\$3,011	\$3,162	\$6,551	\$7,206	\$7,962	\$8,759
65T54162AR_	162	54	2	\$1,964	\$2,637	\$2,769	\$3,592	\$3,771	\$7,192	\$7,911	\$8,922	\$9,814
65T60162AR_	162	60	2	\$2,138	\$2,664	\$2,797	\$3,629	\$3,810	\$8,189	\$9,008	\$9,953	\$10,948
65T48168AR_	168	48	2	\$1,848	\$2,270	\$2,383	\$3,083	\$3,237	\$6,794	\$7,473	\$8,255	\$9,080
65T54168AR_	168	54	2	\$2,027	\$2,641	\$2,773	\$3,599	\$3,780	\$7,605	\$8,365	\$9,292	\$10,221
65T60168AR_	168	60	2	\$2,207	\$2,669	\$2,802	\$3,636	\$3,819	\$8,492	\$9,341	\$10,323	\$11,356
65T48174AR_	174	48	2	\$1,904	\$2,274	\$2,387	\$3,089	\$3,244	\$7,035	\$7,739	\$8,553	\$9,409
65T54174AR_	174	54	2	\$2,089	\$2,643	\$2,776	\$3,604	\$3,785	\$7,868	\$8,655	\$9,587	\$10,545
65T60174AR_	174	60	2	\$2,276	\$2,671	\$2,805	\$3,642	\$3,824	\$8,795	\$9,674	\$10,690	\$11,758
65T48180AR_	180	48	2	\$1,961	\$2,277	\$2,390	\$3,095	\$3,249	\$7,278	\$8,007	\$8,850	\$9,735
65T54180AR_	180	54	2	\$2,151	\$2,652	\$2,785	\$3,613	\$3,793	\$8,130	\$8,944	\$9,880	\$10,868
65T60180AR_	180	60	2	\$2,345	\$2,680	\$2,813	\$3,650	\$3,832	\$9,098	\$10,008	\$11,057	\$12,162
65T48186AR_	186	48	2	\$2,018	\$2,281	\$2,395	\$3,102	\$3,257	\$7,522	\$8,273	\$9,144	\$10,058
65T54186AR_	186	54	2	\$2,215	\$2,657	\$2,789	\$3,618	\$3,798	\$8,377	\$9,216	\$10,247	\$11,272
65T60186AR_	186	60	2	\$2,414	\$2,683	\$2,818	\$3,655	\$3,837	\$9,401	\$10,342	\$11,427	\$12,570
65T48192AR_	192	48	2	\$2,075	\$2,286	\$2,400	\$3,108	\$3,264	\$7,764	\$8,540	\$9,437	\$10,382
65T54192AR_	192	54	2	\$2,279	\$2,661	\$2,794	\$3,623	\$3,804	\$8,627	\$9,490	\$10,615	\$11,676
65T60192AR_	192	60	2	\$2,484	\$2,687	\$2,822	\$3,661	\$3,844	\$9,705	\$10,675	\$11,797	\$12,976
65T48198AR_	198	48	3	\$2,150	\$3,182	\$3,342	\$4,296	\$4,510	\$8,863	\$9,748	\$10,719	\$11,790
65T54198AR_	198	54	3	\$2,360	\$3,623	\$3,804	\$4,934	\$5,180	\$9,862	\$10,848	\$11,867	\$13,054
65T60198AR_	198	60	3	\$2,572	\$3,661	\$3,844	\$4,984	\$5,233	\$11,069	\$12,176	\$13,321	\$14,653
65T48204AR_	204	48	3	\$2,224	\$3,226	\$3,387	\$4,379	\$4,598	\$9,122	\$10,035	\$10,978	\$12,076
65T54204AR_	204	54	3	\$2,443	\$3,631	\$3,813	\$4,940	\$5,188	\$10,196	\$11,216	\$12,270	\$13,498
65T60204AR_	204	60	3	\$2,662	\$3,669	\$3,853	\$4,992	\$5,241	\$11,403	\$12,543	\$13,726	\$15,098
65T48210AR_	210	48	3	\$2,300	\$3,231	\$3,392	\$4,387	\$4,606	\$9,389	\$10,327	\$11,300	\$12,430
65T54210AR_	210	54	3	\$2,524	\$3,635	\$3,818	\$4,947	\$5,194	\$10,529	\$11,582	\$12,674	\$13,941
65T60210AR_	210	60	3	\$2,751	\$3,672	\$3,857	\$4,998	\$5,247	\$11,736	\$12,911	\$14,129	\$15,542

Model	TFL Top Surface	HPL Top Surface	Top Profile	Veneer Top Material	Top Surface Electrical Cut Out
	see Anthology TFL Top Surface Finishes	see Anthology HPL Top Surface Finishes	see Anthology Top Profile Finishes (when applicable)	see Anthology Veneer Top Material Finishes	see Anthology Top Surface Electrical Cut Out

Arc Rectangular Table Tops (continued)

- planning top and base specification pages 5-47
- top to base matrix page 9
- planning power guide pages 48-89

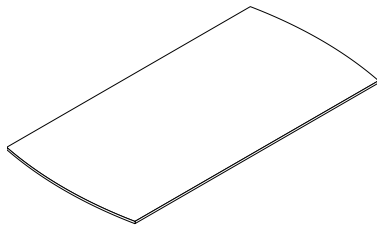


① Model	W	D	Top Pieces	Glass G	Solid Surface S	W	D	COM B
65T48162AR_	162	48	2	\$14,689	\$15,424	161 3/8	47 3/8	\$1,813
65T54162AR_	162	54	2	\$18,318	\$19,234	161 3/8	53 3/8	\$1,999
65T60162AR_	162	60	2	\$19,819	\$20,810	161 3/8	59 3/8	\$2,185
65T48168AR_	168	48	2	\$15,141	\$15,899	167 3/8	47 3/8	\$1,869
65T54168AR_	168	54	2	\$18,818	\$19,759	167 3/8	53 3/8	\$2,062
65T60168AR_	168	60	2	\$20,375	\$21,394	167 3/8	59 3/8	\$2,255
65T48174AR_	174	48	2	\$15,622	\$16,404	173 3/8	47 3/8	\$1,925
65T54174AR_	174	54	2	\$19,318	\$20,284	173 3/8	53 3/8	\$2,125
65T60174AR_	174	60	2	\$20,931	\$21,978	173 3/8	59 3/8	\$2,326
65T48180AR_	180	48	2	\$16,102	\$16,908	179 3/8	47 3/8	\$1,982
65T54180AR_	180	54	2	\$19,819	\$20,810	179 3/8	53 3/8	\$2,187
65T60180AR_	180	60	2	\$21,486	\$22,561	179 3/8	59 3/8	\$2,395
65T48186AR_	186	48	2	\$16,582	\$17,412	185 3/8	47 3/8	\$2,038
65T54186AR_	186	54	2	\$20,320	\$21,336	185 3/8	53 3/8	\$2,251
65T60186AR_	186	60	2	\$22,042	\$23,145	185 3/8	59 3/8	\$2,464
65T48192AR_	192	48	2	\$17,063	\$17,917	191 3/8	47 3/8	\$2,094
65T54192AR_	192	54	2	\$20,820	\$21,861	191 3/8	53 3/8	\$2,314
65T60192AR_	192	60	2	\$22,598	\$23,728	191 3/8	59 3/8	\$2,535
65T48198AR_	198	48	3	\$18,087	\$18,992	197 3/8	47 3/8	\$2,336
65T54198AR_	198	54	3	\$21,584	\$22,664	197 3/8	53 3/8	\$2,577
65T60198AR_	198	60	3	\$23,418	\$24,589	197 3/8	59 3/8	\$2,816
65T48204AR_	204	48	3	\$18,542	\$19,470	203 3/8	47 3/8	\$2,394
65T54204AR_	204	54	3	\$22,348	\$23,466	203 3/8	53 3/8	\$2,643
65T60204AR_	204	60	3	\$24,238	\$25,450	203 3/8	59 3/8	\$2,889
65T48210AR_	210	48	3	\$18,997	\$19,947	209 3/8	47 3/8	\$2,453
65T54210AR_	210	54	3	\$23,113	\$24,269	209 3/8	53 3/8	\$2,709
65T60210AR_	210	60	3	\$25,058	\$26,311	209 3/8	59 3/8	\$2,963

Model	Glass Top Surface	Solid Surface Top Surface	Subtop Surface Top Surface	Top Surface Electrical Cut Out
	see Anthology Glass Top Surface Finishes	see Anthology Solid Surface Top Surface Finishes	Standard Painted Black	see Anthology Top Surface Electrical Cut Out

Arc Rectangular Table Tops (continued)

- planning top and base specification pages 5-47
- top to base matrix page 9
- planning power guide pages 48-89

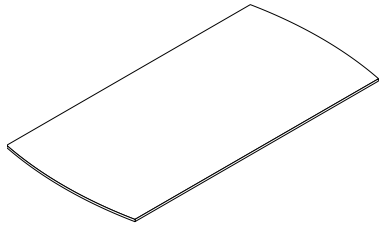


Model	W	D	Top Pieces	R3 TFL T	R3 HPL Tier 1 H	R3 HPL Tier 2 H	K9 HPL Tier 1 KH	K9 HPL Tier 2 KH	C3 ESS Veneer V	R3 H3 C3 ART Veneer V	K9 ESS Veneer KV	K9 ART Veneer KV
65T48216AR_	216	48	3	\$2,375	\$3,235	\$3,396	\$4,394	\$4,614	\$9,657	\$10,622	\$11,621	\$12,783
65T54216AR_	216	54	3	\$2,605	\$3,639	\$3,822	\$4,953	\$5,200	\$10,864	\$11,950	\$13,076	\$14,384
65T60216AR_	216	60	3	\$2,840	\$3,677	\$3,861	\$5,003	\$5,253	\$12,070	\$13,277	\$14,532	\$15,985
65T48222AR_	222	48	3	\$2,450	\$3,239	\$3,401	\$4,400	\$4,619	\$9,926	\$10,918	\$11,945	\$13,140
65T54222AR_	222	54	3	\$2,687	\$3,696	\$3,881	\$5,031	\$5,282	\$11,133	\$12,246	\$13,401	\$14,741
65T60222AR_	222	60	3	\$2,929	\$3,734	\$3,921	\$5,083	\$5,337	\$12,407	\$13,648	\$14,935	\$16,429
65T48228AR_	228	48	3	\$2,525	\$3,243	\$3,406	\$4,406	\$4,626	\$10,196	\$11,216	\$12,270	\$13,498
65T54228AR_	228	54	3	\$2,769	\$3,753	\$3,940	\$5,108	\$5,364	\$11,403	\$12,543	\$13,726	\$15,098
65T60228AR_	228	60	3	\$3,018	\$3,792	\$3,981	\$5,161	\$5,419	\$12,744	\$14,018	\$15,338	\$16,872
65T48234AR_	234	48	3	\$2,600	\$3,370	\$3,538	\$4,471	\$4,694	\$10,462	\$11,509	\$12,592	\$13,851
65T54234AR_	234	54	3	\$2,851	\$3,758	\$3,945	\$5,114	\$5,370	\$11,736	\$12,911	\$14,129	\$15,542
65T60234AR_	234	60	3	\$3,107	\$3,797	\$3,987	\$5,168	\$5,426	\$13,076	\$14,384	\$15,742	\$17,316
65T48240AR_	240	48	3	\$2,675	\$3,496	\$3,671	\$4,536	\$4,762	\$10,730	\$11,803	\$12,914	\$14,204
65T54240AR_	240	54	3	\$2,935	\$3,763	\$3,951	\$5,122	\$5,378	\$12,070	\$13,277	\$14,532	\$15,985
65T60240AR_	240	60	3	\$3,197	\$3,802	\$3,993	\$5,174	\$5,433	\$13,411	\$14,752	\$16,146	\$17,760

Model	TFL Top Surface	HPL Top Surface	Top Profile	Veneer Top Material	Top Surface Electrical Cut Out
	see Anthology TFL Top Surface Finishes	see Anthology HPL Top Surface Finishes	see Anthology Top Profile Finishes (when applicable)	see Anthology Veneer Top Material Finishes	see Anthology Top Surface Electrical Cut Out

Arc Rectangular Table Tops (continued)

- planning top and base specification pages 5-47
- top to base matrix page 9
- planning power guide pages 48-89

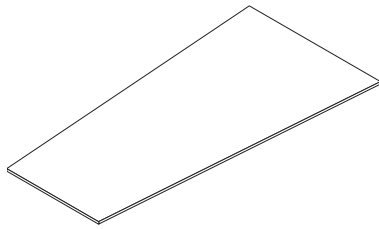


① Model	W	D	Top Pieces			W	D	COM B
				Glass G	Solid Surface S			
65T48216AR_	216	48	3	\$19,452	\$20,425	215 3/8	47 3/8	\$2,513
65T54216AR_	216	54	3	\$23,877	\$25,071	215 3/8	53 3/8	\$2,774
65T60216AR_	216	60	3	\$25,878	\$27,172	215 3/8	59 3/8	\$3,036
65T48222AR_	222	48	3	\$19,907	\$20,903	221 3/8	47 3/8	\$2,571
65T54222AR_	222	54	3	\$24,641	\$25,874	221 3/8	53 3/8	\$2,840
65T60222AR_	222	60	3	\$26,698	\$28,033	221 3/8	59 3/8	\$3,109
65T48228AR_	228	48	3	\$20,362	\$21,381	227 3/8	47 3/8	\$2,629
65T54228AR_	228	54	3	\$25,406	\$26,677	227 3/8	53 3/8	\$2,906
65T60228AR_	228	60	3	\$27,518	\$28,894	227 3/8	59 3/8	\$3,182
65T48234AR_	234	48	3	\$20,818	\$21,859	233 3/8	47 3/8	\$2,689
65T54234AR_	234	54	3	\$26,170	\$27,479	233 3/8	53 3/8	\$2,972
65T60234AR_	234	60	3	\$28,338	\$29,755	233 3/8	59 3/8	\$3,255
65T48240AR_	240	48	3	\$21,273	\$22,337	239 3/8	47 3/8	\$2,747
65T54240AR_	240	54	3	\$26,934	\$28,281	239 3/8	53 3/8	\$3,038
65T60240AR_	240	60	3	\$29,158	\$30,616	239 3/8	59 3/8	\$3,328

Model	Glass Top Surface	Solid Surface Top Surface	Subtop Surface Top Surface	Top Surface Electrical Cut Out
	see Anthology Glass Top Surface Finishes	see Anthology Solid Surface Top Surface Finishes	Standard Painted Black	see Anthology Top Surface Electrical Cut Out

View Table Tops

- planning top and base specification pages 5-47
- top to base matrix page 9
- planning power guide pages 48-89

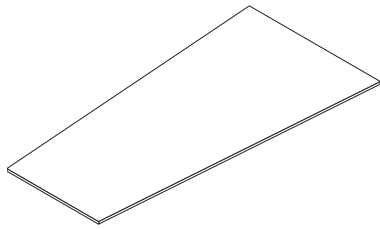


Model	W	D	Top Pieces	TFL R3 T	HPL Tier 1 H R3	HPL Tier 2 H R3	HPL Tier 1 KH K9	HPL Tier 2 KH K9	ESS Veneer V C3	ART Veneer V R3	ESS Veneer KV K9	ART Veneer KV K9
65T4872VT_	72	48	1	\$696	\$892	\$937	\$1,296	\$1,361	\$2,707	\$2,978	\$3,249	\$3,575
65T4878VT_	78	48	1	\$758	\$985	\$1,035	\$1,346	\$1,413	\$2,907	\$3,198	\$3,471	\$3,817
65T5484VT_	84	54	1	\$1,024	\$1,318	\$1,384	\$1,850	\$1,943	\$4,434	\$4,878	\$5,369	\$5,906
65T5490VT_	90	54	1	\$1,035	\$1,325	\$1,392	\$1,858	\$1,951	\$4,642	\$5,107	\$5,640	\$6,204
65T5496VT_	96	54	1	\$1,038	\$1,330	\$1,397	\$1,865	\$1,959	\$4,857	\$5,343	\$5,620	\$6,182
65T54102VT1_	102	54	1	\$1,191	\$1,715	\$1,801	\$2,186	\$2,296	\$5,062	\$5,569	\$5,973	\$6,571
65T54102VT2_	102	54	2	\$1,429	\$1,800	\$1,890	\$2,495	\$2,620	\$5,536	\$6,090	\$6,532	\$7,186
65T60108VT1_	108	60	1	\$1,268	\$1,896	\$1,991	\$2,572	\$2,701	\$5,273	\$5,801	\$6,122	\$6,735
65T60114VT1_	114	60	1	\$1,346	\$1,990	\$2,090	\$2,397	\$2,517	\$5,566	\$6,123	\$6,400	\$7,040
65T60120VT1_	120	60	1	\$1,355	\$1,861	\$1,953	\$2,524	\$2,650	\$5,642	\$6,206	\$6,859	\$7,545
65T60108VT2_	108	60	2	\$1,521	\$1,996	\$2,096	\$2,707	\$2,843	\$5,668	\$6,235	\$6,519	\$7,171
65T60114VT2_	114	60	2	\$1,612	\$2,195	\$2,305	\$2,578	\$2,707	\$5,983	\$6,582	\$6,881	\$7,570
65T60120VT2_	120	60	2	\$1,655	\$2,001	\$2,101	\$2,714	\$2,849	\$6,066	\$6,673	\$7,375	\$8,113
65T60126VT_	126	60	2	\$1,724	\$2,111	\$2,217	\$2,980	\$3,129	\$6,370	\$7,007	\$7,742	\$8,517
65T60132VT_	132	60	2	\$1,793	\$2,220	\$2,331	\$3,246	\$3,409	\$6,672	\$7,339	\$8,110	\$8,920
65T60138VT_	138	60	2	\$1,862	\$2,224	\$2,336	\$3,252	\$3,415	\$6,976	\$7,673	\$8,479	\$9,327
65T60144VT_	144	60	2	\$1,931	\$2,230	\$2,342	\$3,258	\$3,421	\$7,278	\$8,007	\$8,850	\$9,735
65T60150VT_	150	60	2	\$2,000	\$2,446	\$2,567	\$3,441	\$3,613	\$7,582	\$8,340	\$9,216	\$10,138
65T60156VT_	156	60	2	\$2,069	\$2,661	\$2,794	\$3,623	\$3,804	\$7,885	\$8,674	\$9,583	\$10,542
65T60162VT_	162	60	2	\$2,138	\$2,664	\$2,797	\$3,629	\$3,810	\$8,189	\$9,008	\$9,953	\$10,948
65T60168VT_	168	60	2	\$2,207	\$2,669	\$2,802	\$3,636	\$3,819	\$8,492	\$9,341	\$10,323	\$11,356
65T60174VT_	174	60	2	\$2,276	\$2,671	\$2,805	\$3,642	\$3,824	\$8,795	\$9,674	\$10,690	\$11,758
65T60180VT_	180	60	2	\$2,345	\$2,680	\$2,813	\$3,650	\$3,832	\$9,098	\$10,008	\$11,057	\$12,162
65T60186VT_	186	60	2	\$2,414	\$2,683	\$2,818	\$3,655	\$3,837	\$9,401	\$10,342	\$11,427	\$12,570
65T60192VT_	192	60	2	\$2,484	\$2,687	\$2,822	\$3,661	\$3,844	\$9,705	\$10,675	\$11,797	\$12,976
65T60198VT_	198	60	3	\$2,572	\$3,661	\$3,844	\$4,984	\$5,233	\$11,069	\$12,176	\$13,321	\$14,653
65T60204VT_	204	60	3	\$2,662	\$3,669	\$3,853	\$4,992	\$5,241	\$11,403	\$12,543	\$13,726	\$15,098
65T60210VT_	210	60	3	\$2,751	\$3,672	\$3,857	\$4,998	\$5,247	\$11,736	\$12,911	\$14,129	\$15,542
65T60216VT_	216	60	3	\$2,840	\$3,677	\$3,861	\$5,003	\$5,253	\$12,070	\$13,277	\$14,532	\$15,985
65T60222VT_	222	60	3	\$2,929	\$3,734	\$3,921	\$5,083	\$5,337	\$12,407	\$13,648	\$14,935	\$16,429
65T60228VT_	228	60	3	\$3,018	\$3,792	\$3,981	\$5,161	\$5,419	\$12,744	\$14,018	\$15,338	\$16,872
65T60234VT_	234	60	3	\$3,107	\$3,797	\$3,987	\$5,168	\$5,426	\$13,076	\$14,384	\$15,742	\$17,316
65T60240VT_	240	60	3	\$3,197	\$3,802	\$3,993	\$5,174	\$5,433	\$13,411	\$14,752	\$16,146	\$17,760

Model	TFL Top Surface	HPL Top Surface	Top Profile	Veneer Top Material	Top Surface Electrical Cut Out
	see Anthology TFL Top Surface Finishes	see Anthology HPL Top Surface Finishes	see Anthology Top Profile Finishes (when applicable)	see Anthology Veneer Top Material Finishes	see Anthology Top Surface Electrical Cut Out

View Table Tops (continued)

- planning top and base specification pages 5-47
- top to base matrix page 9
- planning power guide pages 48-89

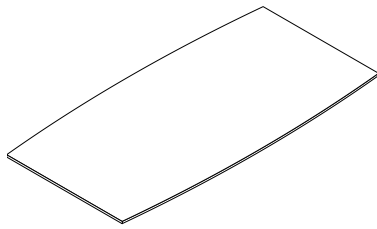


① Model	W	D	Top Pieces	Glass G	Solid Surface S	W	D	COM B
65T4872VT_	72	48	1	\$7,090	\$7,445	71 3/8	47 3/8	\$856
65T4878VT_	78	48	1	\$7,627	\$8,009	77 3/8	47 3/8	\$911
65T5484VT_	84	54	1	\$10,369	\$10,888	83 3/8	53 3/8	\$1,012
65T5490VT_	90	54	1	\$11,052	\$11,606	89 3/8	53 3/8	\$1,070
65T5496VT_	96	54	1	\$11,734	\$12,321	95 3/8	53 3/8	\$1,127
65T54102VT2_	102	54	2	\$12,840	\$13,483	101 3/8	53 3/8	\$1,314
65T60108VT2_	108	60	2	\$13,356	\$14,024	107 3/8	59 3/8	\$1,487
65T60114VT2_	114	60	2	\$13,368	\$14,037	114	60	\$1,581
65T60120VT2_	120	60	2	\$15,210	\$15,971	119 3/8	59 3/8	\$1,696
65T60126VT_	126	60	2	\$15,945	\$16,743	125 3/8	59 3/8	\$1,765
65T60132VT_	132	60	2	\$16,680	\$17,514	131 3/8	59 3/8	\$1,835
65T60138VT_	138	60	2	\$17,416	\$18,287	137 3/8	59 3/8	\$1,906
65T60144VT_	144	60	2	\$18,151	\$19,059	143 3/8	59 3/8	\$1,975
65T60150VT_	150	60	2	\$18,707	\$19,643	149 3/8	59 3/8	\$2,045
65T60156VT_	156	60	2	\$19,263	\$20,227	155 3/8	59 3/8	\$2,115
65T60162VT_	162	60	2	\$19,819	\$20,810	161 3/8	59 3/8	\$2,185
65T60168VT_	168	60	2	\$20,375	\$21,394	167 3/8	59 3/8	\$2,255
65T60174VT_	174	60	2	\$20,931	\$21,978	173 3/8	59 3/8	\$2,326
65T60180VT_	180	60	2	\$21,486	\$22,561	179 3/8	59 3/8	\$2,395
65T60186VT_	186	60	2	\$22,042	\$23,145	185 3/8	59 3/8	\$2,464
65T60192VT_	192	60	2	\$22,598	\$23,728	191 3/8	59 3/8	\$2,535
65T60198VT_	198	60	3	\$23,418	\$24,589	197 3/8	59 3/8	\$2,816
65T60204VT_	204	60	3	\$24,238	\$25,450	203 3/8	59 3/8	\$2,889
65T60210VT_	210	60	3	\$25,058	\$26,311	209 3/8	59 3/8	\$2,963
65T60216VT_	216	60	3	\$25,878	\$27,172	215 3/8	59 3/8	\$3,036
65T60222VT_	222	60	3	\$26,698	\$28,033	221 3/8	59 3/8	\$3,109
65T60228VT_	228	60	3	\$27,518	\$28,894	227 3/8	59 3/8	\$3,182
65T60234VT_	234	60	3	\$28,338	\$29,755	233 3/8	59 3/8	\$3,255
65T60240VT_	240	60	1	\$29,158	\$30,616	239 3/8	59 3/8	\$3,328

Model	Glass Top Surface	Solid Surface Top Surface	Subtop Surface Top Surface	Top Surface Electrical Cut Out
	see Anthology Glass Top Surface Finishes	see Anthology Solid Surface Top Surface Finishes	Standard Painted Black	see Anthology Top Surface Electrical Cut Out

Boat Table Tops

- ends are 6" narrower than overall center dimension
- planning top and base specification pages 5-47
- top to base matrix page 9
- planning power guide pages 48-89

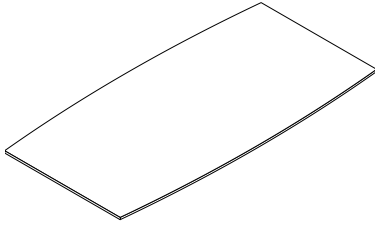


Model	W	D	Top Pieces	TFL R3 T	HPL Tier 1 R3 H	HPL Tier 2 R3 H	HPL Tier 1 K9 KH	HPL Tier 2 K9 KH	ESS Veneer C3 V	ART Veneer R3 H3 C3 V	ESS Veneer K9 KV	ART Veneer K9 KV
65T3672BT_	72	36	1	\$506	\$827	\$868	\$1,208	\$1,267	\$2,186	\$2,405	\$2,566	\$2,823
65T4272BT_	72	42	1	\$608	\$887	\$932	\$1,292	\$1,357	\$2,427	\$2,670	\$2,991	\$3,289
65T4872BT_	72	48	1	\$696	\$892	\$937	\$1,296	\$1,361	\$2,707	\$2,978	\$3,249	\$3,575
65T3678BT_	78	36	1	\$568	\$945	\$992	\$1,238	\$1,300	\$2,349	\$2,584	\$2,778	\$3,057
65T4278BT_	78	42	1	\$669	\$981	\$1,030	\$1,341	\$1,407	\$2,606	\$2,867	\$3,131	\$3,444
65T4878BT_	78	48	1	\$758	\$985	\$1,035	\$1,346	\$1,413	\$2,907	\$3,198	\$3,471	\$3,817
65T3684BT_	84	36	1	\$629	\$964	\$1,011	\$1,256	\$1,319	\$2,500	\$2,751	\$2,991	\$3,289
65T4284BT_	84	42	1	\$731	\$1,008	\$1,058	\$1,355	\$1,422	\$2,777	\$3,055	\$3,415	\$3,756
65T4884BT_	84	48	1	\$819	\$1,012	\$1,062	\$1,360	\$1,428	\$3,101	\$3,411	\$3,755	\$4,130
65T3690BT_	90	36	1	\$691	\$980	\$1,029	\$1,273	\$1,336	\$2,657	\$2,922	\$3,203	\$3,523
65T4290BT_	90	42	1	\$793	\$1,035	\$1,086	\$1,364	\$1,432	\$2,950	\$3,245	\$3,700	\$4,070
65T4890BT_	90	48	1	\$880	\$1,039	\$1,090	\$1,368	\$1,437	\$3,298	\$3,627	\$4,006	\$4,407
65T3696BT_	96	36	1	\$752	\$998	\$1,047	\$1,290	\$1,355	\$2,810	\$3,092	\$3,415	\$3,756
65T4296BT_	96	42	1	\$854	\$1,061	\$1,115	\$1,372	\$1,441	\$3,120	\$3,432	\$3,986	\$4,384
65T4896BT_	96	48	1	\$942	\$1,067	\$1,119	\$1,377	\$1,446	\$3,450	\$3,795	\$4,259	\$4,684
65T42102BT1_	102	42	1	\$886	\$1,559	\$1,636	\$2,120	\$2,226	\$3,570	\$3,928	\$4,012	\$4,413
65T48102BT1_	102	48	1	\$953	\$1,567	\$1,645	\$2,145	\$2,252	\$3,901	\$4,290	\$4,694	\$5,164
65T42102BT2_	102	42	2	\$1,098	\$1,676	\$1,760	\$2,281	\$2,395	\$3,840	\$4,225	\$4,313	\$4,745
65T48102BT2_	102	48	2	\$1,210	\$1,685	\$1,769	\$2,307	\$2,422	\$4,195	\$4,614	\$5,047	\$5,552
65T42108BT1_	108	42	1	\$934	\$1,583	\$1,662	\$2,125	\$2,231	\$3,732	\$4,105	\$4,254	\$4,680
65T48108BT1_	108	48	1	\$1,015	\$1,590	\$1,670	\$2,170	\$2,278	\$4,062	\$4,469	\$4,936	\$5,430
65T42108BT2_	108	42	2	\$1,153	\$1,702	\$1,787	\$2,285	\$2,399	\$4,013	\$4,415	\$4,574	\$5,031
65T48108BT2_	108	48	2	\$1,270	\$1,710	\$1,796	\$2,332	\$2,450	\$4,368	\$4,804	\$5,308	\$5,839
65T42114BT1_	114	42	1	\$981	\$1,607	\$1,688	\$2,150	\$2,257	\$3,913	\$4,305	\$4,528	\$4,981
65T48114BT1_	114	48	1	\$1,077	\$1,615	\$1,695	\$2,194	\$2,304	\$4,288	\$4,717	\$5,209	\$5,729
65T42114BT2_	114	42	2	\$1,209	\$1,728	\$1,814	\$2,311	\$2,426	\$4,208	\$4,629	\$4,868	\$5,355
65T48114BT2_	114	48	2	\$1,332	\$1,737	\$1,824	\$2,358	\$2,477	\$4,611	\$5,071	\$5,602	\$6,162

Model	TFL Top Surface	HPL Top Surface	Top Profile	Veneer Top Material	Top Surface Electrical Cut Out
	see Anthology TFL Top Surface Finishes	see Anthology HPL Top Surface Finishes	see Anthology Top Profile Finishes (when applicable)	see Anthology Veneer Top Material Finishes	see Anthology Top Surface Electrical Cut Out

Boat Table Tops (continued)

- ends are 6" narrower than overall center dimension
- planning top and base specification pages 5-47
- top to base matrix page 9
- planning power guide pages 48-89

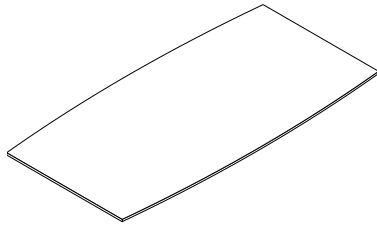


① Model	W	D	Top Pieces	Glass G	Solid Surface S	W	D	COM B
65T3672BT_	72	36	1	\$5,972	\$6,271	71 3/8	35 3/8	\$698
65T4272BT_	72	42	1	\$6,654	\$6,987	71 3/8	41 3/8	\$777
65T4872BT_	72	48	1	\$7,090	\$7,445	71 3/8	47 3/8	\$856
65T3678BT_	78	36	1	\$6,340	\$6,657	77 3/8	35 3/8	\$740
65T4278BT_	78	42	1	\$7,078	\$7,432	77 3/8	41 3/8	\$825
65T4878BT_	78	48	1	\$7,627	\$8,009	77 3/8	47 3/8	\$911
65T3684BT_	84	36	1	\$6,708	\$7,044	83 3/8	35 3/8	\$780
65T4284BT_	84	42	1	\$7,502	\$7,878	83 3/8	41 3/8	\$873
65T4884BT_	84	48	1	\$8,164	\$8,573	83 3/8	47 3/8	\$965
65T3690BT_	90	36	1	\$7,077	\$7,431	89 3/8	35 3/8	\$821
65T4290BT_	90	42	1	\$7,925	\$8,322	89 3/8	41 3/8	\$920
65T4890BT_	90	48	1	\$8,702	\$9,138	89 3/8	47 3/8	\$1,019
65T3696BT_	96	36	1	\$7,445	\$7,818	95 3/8	35 3/8	\$863
65T4296BT_	96	42	1	\$8,349	\$8,767	95 3/8	41 3/8	\$968
65T4896BT_	96	48	1	\$9,239	\$9,701	95 3/8	47 3/8	\$1,074
65T42102BT2_	102	42	2	\$9,213	\$9,674	101 3/8	41 3/8	\$1,133
65T48102BT2_	102	48	2	\$10,110	\$10,616	101 3/8	47 3/8	\$1,251
65T42108BT2_	108	42	2	\$9,610	\$10,091	107 3/8	41 3/8	\$1,183
65T48108BT2_	108	48	2	\$10,118	\$10,624	107 3/8	47 3/8	\$1,307
65T42114BT2_	114	42	2	\$10,007	\$10,508	113 3/8	41 3/8	\$1,231
65T48114BT2_	114	48	2	\$10,127	\$10,634	113 3/8	41 3/8	\$1,363

Model	Glass Top Surface	Solid Surface Top Surface	Subtop Surface Top Surface	Top Surface Electrical Cut Out
	see Anthology Glass Top Surface Finishes	see Anthology Solid Surface Top Surface Finishes	Standard Painted Black	see Anthology Top Surface Electrical Cut Out

Boat Table Tops (continued)

- ends are 6" narrower than overall center dimension
- planning top and base specification pages 5-47
- top to base matrix page 9
- planning power guide pages 48-89

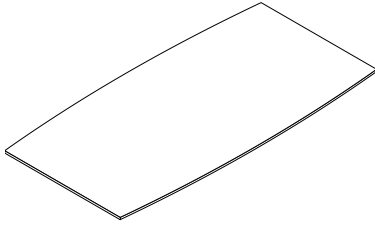


Model	W	D	Top Pieces	R3 TFL T	R3 HPL Tier 1 H	R3 HPL Tier 2 H	K9 HPL Tier 1 KH	K9 HPL Tier 2 KH	R3 H3 C3 ESS Veneer V	R3 H3 C3 ART Veneer V	K9 ESS Veneer KV	K9 ART Veneer KV
65T42120BT1_	120	42	1	\$1,029	\$1,631	\$1,712	\$2,173	\$2,282	\$4,096	\$4,506	\$4,800	\$5,280
65T48120BT1_	120	48	1	\$1,139	\$1,639	\$1,721	\$2,217	\$2,328	\$4,513	\$4,964	\$5,484	\$6,032
65T54120BT1_	120	54	1	\$1,247	\$1,842	\$1,934	\$2,498	\$2,623	\$4,975	\$5,473	\$6,010	\$6,611
65T60120BT1_	120	60	1	\$1,355	\$1,861	\$1,953	\$2,524	\$2,650	\$5,642	\$6,206	\$6,859	\$7,545
65T42120BT2_	120	42	2	\$1,263	\$1,754	\$1,841	\$2,337	\$2,453	\$4,404	\$4,844	\$5,162	\$5,679
65T48120BT2_	120	48	2	\$1,394	\$1,762	\$1,850	\$2,385	\$2,504	\$4,853	\$5,338	\$5,896	\$6,486
65T54120BT2_	120	54	2	\$1,525	\$1,980	\$2,080	\$2,686	\$2,821	\$5,350	\$5,885	\$6,462	\$7,107
65T60120BT2_	120	60	2	\$1,655	\$2,001	\$2,101	\$2,714	\$2,849	\$6,066	\$6,673	\$7,375	\$8,113
65T48126BT_	126	48	2	\$1,452	\$1,804	\$1,895	\$2,487	\$2,611	\$5,096	\$5,605	\$6,194	\$6,813
65T54126BT_	126	54	2	\$1,585	\$2,089	\$2,193	\$2,949	\$3,097	\$5,590	\$6,149	\$6,753	\$7,429
65T60126BT_	126	60	2	\$1,724	\$2,111	\$2,217	\$2,980	\$3,129	\$6,370	\$7,007	\$7,742	\$8,517
65T48132BT_	132	48	2	\$1,508	\$1,847	\$1,939	\$2,589	\$2,718	\$5,338	\$5,873	\$6,491	\$7,139
65T54132BT_	132	54	2	\$1,648	\$2,199	\$2,308	\$3,213	\$3,374	\$5,828	\$6,411	\$7,046	\$7,750
65T60132BT_	132	60	2	\$1,793	\$2,220	\$2,331	\$3,246	\$3,409	\$6,672	\$7,339	\$8,110	\$8,920
65T48138BT_	138	48	2	\$1,565	\$1,890	\$1,984	\$2,692	\$2,826	\$5,580	\$6,138	\$6,785	\$7,464
65T54138BT_	138	54	2	\$1,712	\$2,203	\$2,313	\$3,220	\$3,381	\$6,068	\$6,675	\$7,505	\$8,255
65T60138BT_	138	60	2	\$1,862	\$2,224	\$2,336	\$3,252	\$3,415	\$6,976	\$7,673	\$8,479	\$9,327
65T48144BT_	144	48	2	\$1,621	\$1,931	\$2,028	\$2,792	\$2,932	\$5,823	\$6,405	\$7,079	\$7,786
65T54144BT_	144	54	2	\$1,776	\$2,208	\$2,318	\$3,225	\$3,386	\$6,306	\$6,937	\$7,964	\$8,761
65T60144BT_	144	60	2	\$1,931	\$2,230	\$2,342	\$3,258	\$3,421	\$7,278	\$8,007	\$8,850	\$9,735
65T48150BT_	150	48	2	\$1,678	\$2,016	\$2,117	\$2,865	\$3,009	\$6,066	\$6,673	\$7,373	\$8,111
65T54150BT_	150	54	2	\$1,838	\$2,420	\$2,540	\$3,414	\$3,585	\$6,544	\$7,198	\$8,258	\$9,084
65T60150BT_	150	60	2	\$2,000	\$2,446	\$2,567	\$3,441	\$3,613	\$7,582	\$8,340	\$9,216	\$10,138
65T48156BT_	156	48	2	\$1,735	\$2,105	\$2,210	\$2,939	\$3,085	\$6,308	\$6,939	\$7,667	\$8,434
65T54156BT_	156	54	2	\$1,901	\$2,634	\$2,766	\$3,587	\$3,766	\$6,780	\$7,458	\$8,553	\$9,409
65T60156BT_	156	60	2	\$2,069	\$2,661	\$2,794	\$3,623	\$3,804	\$7,885	\$8,674	\$9,583	\$10,542

Model	TFL Top Surface	HPL Top Surface	Top Profile	Veneer Top Material	Top Surface Electrical Cut Out
	see Anthology TFL Top Surface Finishes	see Anthology HPL Top Surface Finishes	see Anthology Top Profile Finishes (when applicable)	see Anthology Veneer Top Material Finishes	see Anthology Top Surface Electrical Cut Out

Boat Table Tops (continued)

- ends are 6" narrower than overall center dimension
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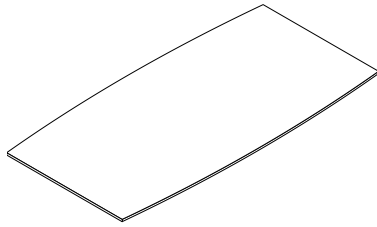


① Model	W	D	Top Pieces	Glass G	Solid Surface S	W	D	COM B
65T42120BT2_	120	42	2	\$10,200	\$10,710	119 3/8	41 3/8	\$1,281
65T48120BT2_	120	48	2	\$10,300	\$10,815	119 3/8	47 3/8	\$1,419
65T54120BT2_	120	54	2	\$14,098	\$14,803	119 3/8	53 3/8	\$1,557
65T60120BT2_	120	60	2	\$15,210	\$15,971	119 3/8	59 3/8	\$1,696
65T48126BT_	126	48	2	\$10,935	\$11,482	125 3/8	47 3/8	\$1,476
65T54126BT_	126	54	2	\$14,778	\$15,517	125 3/8	53 3/8	\$1,620
65T60126BT_	126	60	2	\$15,945	\$16,743	125 3/8	59 3/8	\$1,765
65T48132BT_	132	48	2	\$11,734	\$12,321	131 3/8	47 3/8	\$1,532
65T54132BT_	132	54	2	\$15,458	\$16,231	131 3/8	53 3/8	\$1,683
65T60132BT_	132	60	2	\$16,680	\$17,514	131 3/8	59 3/8	\$1,835
65T48138BT_	138	48	2	\$12,534	\$13,161	137 3/8	47 3/8	\$1,588
65T54138BT_	138	54	2	\$16,137	\$16,944	137 3/8	53 3/8	\$1,747
65T60138BT_	138	60	2	\$17,416	\$18,287	137 3/8	59 3/8	\$1,906
65T48144BT_	144	48	2	\$13,334	\$14,001	143 3/8	47 3/8	\$1,644
65T54144BT_	144	54	2	\$16,817	\$17,658	143 3/8	53 3/8	\$1,810
65T60144BT_	144	60	2	\$18,151	\$19,059	143 3/8	59 3/8	\$1,975
65T48150BT_	150	48	2	\$13,786	\$14,476	149 3/8	47 3/8	\$1,700
65T54150BT_	150	54	2	\$17,317	\$18,183	149 3/8	53 3/8	\$1,873
65T60150BT_	150	60	2	\$18,707	\$19,643	149 3/8	59 3/8	\$2,045
65T48156BT_	156	48	2	\$14,238	\$14,950	155 3/8	47 3/8	\$1,756
65T54156BT_	156	54	2	\$17,818	\$18,709	155 3/8	53 3/8	\$1,936
65T60156BT_	156	60	2	\$19,263	\$20,227	155 3/8	59 3/8	\$2,115

Model	Glass Top Surface	Solid Surface Top Surface	Subtop Surface Top Surface	Top Surface Electrical Cut Out
	see Anthology Glass Top Surface Finishes	see Anthology Solid Surface Top Surface Finishes	Standard Painted Black	see Anthology Top Surface Electrical Cut Out

Boat Table Tops (continued)

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- top to base matrix page 9
- planning power guide pages 48-89

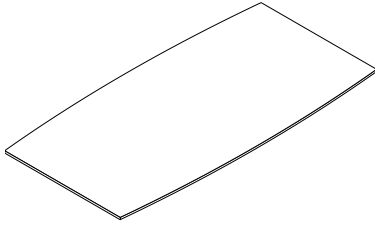


Model	W	D	Top Pieces	TFL R3 T	HPL Tier 1 R3 H	HPL Tier 2 R3 H	HPL Tier 1 K9 KH	HPL Tier 2 K9 KH	ESS Veneer C3 V	ART Veneer R3 H3 C3 V	ESS Veneer K9 KV	ART Veneer K9 KV
65T48162BT_	162	48	2	\$1,792	\$2,185	\$2,294	\$3,011	\$3,162	\$6,551	\$7,206	\$7,962	\$8,759
65T54162BT_	162	54	2	\$1,964	\$2,637	\$2,769	\$3,592	\$3,771	\$7,192	\$7,911	\$8,922	\$9,814
65T60162BT_	162	60	2	\$2,138	\$2,664	\$2,797	\$3,629	\$3,810	\$8,189	\$9,008	\$9,953	\$10,948
65T48168BT_	168	48	2	\$1,848	\$2,270	\$2,383	\$3,083	\$3,237	\$6,794	\$7,473	\$8,255	\$9,080
65T54168BT_	168	54	2	\$2,027	\$2,641	\$2,773	\$3,599	\$3,780	\$7,605	\$8,365	\$9,292	\$10,221
65T60168BT_	168	60	2	\$2,207	\$2,669	\$2,802	\$3,636	\$3,819	\$8,492	\$9,341	\$10,323	\$11,356
65T48174BT_	174	48	2	\$1,904	\$2,274	\$2,387	\$3,089	\$3,244	\$7,035	\$7,739	\$8,553	\$9,409
65T54174BT_	174	54	2	\$2,089	\$2,643	\$2,776	\$3,604	\$3,785	\$7,868	\$8,655	\$9,587	\$10,545
65T60174BT_	174	60	2	\$2,276	\$2,671	\$2,805	\$3,642	\$3,824	\$8,795	\$9,674	\$10,690	\$11,758
65T48180BT_	180	48	2	\$1,961	\$2,277	\$2,390	\$3,095	\$3,249	\$7,278	\$8,007	\$8,850	\$9,735
65T54180BT_	180	54	2	\$2,151	\$2,652	\$2,785	\$3,613	\$3,793	\$8,130	\$8,944	\$9,880	\$10,868
65T60180BT_	180	60	2	\$2,345	\$2,680	\$2,813	\$3,650	\$3,832	\$9,098	\$10,008	\$11,057	\$12,162
65T48186BT_	186	48	2	\$2,018	\$2,281	\$2,395	\$3,102	\$3,257	\$7,522	\$8,273	\$9,144	\$10,058
65T54186BT_	186	54	2	\$2,215	\$2,657	\$2,789	\$3,618	\$3,798	\$8,377	\$9,216	\$10,247	\$11,272
65T60186BT_	186	60	2	\$2,414	\$2,683	\$2,818	\$3,655	\$3,837	\$9,401	\$10,342	\$11,427	\$12,570
65T48192BT_	192	48	2	\$2,075	\$2,286	\$2,400	\$3,108	\$3,264	\$7,764	\$8,540	\$9,437	\$10,382
65T54192BT_	192	54	2	\$2,279	\$2,661	\$2,794	\$3,623	\$3,804	\$8,627	\$9,490	\$10,615	\$11,676
65T60192BT_	192	60	2	\$2,484	\$2,687	\$2,822	\$3,661	\$3,844	\$9,705	\$10,675	\$11,797	\$12,976
65T48198BT_	198	48	3	\$2,150	\$3,182	\$3,342	\$4,296	\$4,510	\$8,863	\$9,748	\$10,719	\$11,790
65T54198BT_	198	54	3	\$2,360	\$3,623	\$3,804	\$4,934	\$5,180	\$9,862	\$10,848	\$11,867	\$13,054
65T60198BT_	198	60	3	\$2,572	\$3,661	\$3,844	\$4,984	\$5,233	\$11,069	\$12,176	\$13,321	\$14,653
65T48204BT_	204	48	3	\$2,224	\$3,226	\$3,387	\$4,379	\$4,598	\$9,122	\$10,035	\$10,978	\$12,076
65T54204BT_	204	54	3	\$2,443	\$3,631	\$3,813	\$4,940	\$5,188	\$10,196	\$11,216	\$12,270	\$13,498
65T60204BT_	204	60	3	\$2,662	\$3,669	\$3,853	\$4,992	\$5,241	\$11,403	\$12,543	\$13,726	\$15,098
65T48210BT_	210	48	3	\$2,300	\$3,231	\$3,392	\$4,387	\$4,606	\$9,389	\$10,327	\$11,300	\$12,430
65T54210BT_	210	54	3	\$2,524	\$3,635	\$3,818	\$4,947	\$5,194	\$10,529	\$11,582	\$12,674	\$13,941
65T60210BT_	210	60	3	\$2,751	\$3,672	\$3,857	\$4,998	\$5,247	\$11,736	\$12,911	\$14,129	\$15,542

Model	TFL Top Surface	HPL Top Surface	Top Profile	Veneer Top Material	Top Surface Electrical Cut Out
	see Anthology TFL Top Surface Finishes	see Anthology HPL Top Surface Finishes	see Anthology Top Profile Finishes (when applicable)	see Anthology Veneer Top Material Finishes	see Anthology Top Surface Electrical Cut Out

Boat Table Tops (continued)

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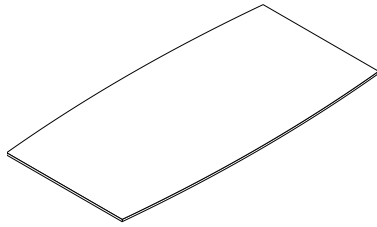


① Model	W	D	Top Pieces	Glass G	Solid Surface S	W	D	COM B
65T48162BT_	162	48	2	\$14,689	\$15,424	161 3/8	47 3/8	\$1,813
65T54162BT_	162	54	2	\$18,318	\$19,234	161 3/8	53 3/8	\$1,999
65T60162BT_	162	60	2	\$19,819	\$20,810	161 3/8	59 3/8	\$2,185
65T48168BT_	168	48	2	\$15,141	\$15,899	167 3/8	47 3/8	\$1,869
65T54168BT_	168	54	2	\$18,818	\$19,759	167 3/8	53 3/8	\$2,062
65T60168BT_	168	60	2	\$20,375	\$21,394	167 3/8	59 3/8	\$2,255
65T48174BT_	174	48	2	\$15,622	\$16,404	173 3/8	47 3/8	\$1,925
65T54174BT_	174	54	2	\$19,318	\$20,284	173 3/8	53 3/8	\$2,125
65T60174BT_	174	60	2	\$20,931	\$21,978	173 3/8	59 3/8	\$2,326
65T48180BT_	180	48	2	\$16,102	\$16,908	179 3/8	47 3/8	\$1,982
65T54180BT_	180	54	2	\$19,819	\$20,810	179 3/8	53 3/8	\$2,187
65T60180BT_	180	60	2	\$21,486	\$22,561	179 3/8	59 3/8	\$2,395
65T48186BT_	186	48	2	\$16,582	\$17,412	185 3/8	47 3/8	\$2,038
65T54186BT_	186	54	2	\$20,320	\$21,336	185 3/8	53 3/8	\$2,251
65T60186BT_	186	60	2	\$22,042	\$23,145	185 3/8	59 3/8	\$2,464
65T48192BT_	192	48	2	\$17,063	\$17,917	191 3/8	47 3/8	\$2,094
65T54192BT_	192	54	2	\$20,820	\$21,861	191 3/8	53 3/8	\$2,314
65T60192BT_	192	60	2	\$22,598	\$23,728	191 3/8	59 3/8	\$2,535
65T48198BT_	198	48	3	\$18,087	\$18,992	197 3/8	47 3/8	\$2,336
65T54198BT_	198	54	3	\$21,584	\$22,664	197 3/8	53 3/8	\$2,577
65T60198BT_	198	60	3	\$23,418	\$24,589	197 3/8	59 3/8	\$2,816
65T48204BT_	204	48	3	\$18,542	\$19,470	203 3/8	47 3/8	\$2,394
65T54204BT_	204	54	3	\$22,348	\$23,466	203 3/8	53 3/8	\$2,643
65T60204BT_	204	60	3	\$24,238	\$25,450	203 3/8	59 3/8	\$2,889
65T48210BT_	210	48	3	\$18,997	\$19,947	209 3/8	47 3/8	\$2,453
65T54210BT_	210	54	3	\$23,113	\$24,269	209 3/8	53 3/8	\$2,709
65T60210BT_	210	60	3	\$25,058	\$26,311	209 3/8	59 3/8	\$2,963

Model	Glass Top Surface	Solid Surface Top Surface	Subtop Surface Top Surface	Top Surface Electrical Cut Out
	see Anthology Glass Top Surface Finishes	see Anthology Solid Surface Top Surface Finishes	Standard Painted Black	see Anthology Top Surface Electrical Cut Out

Boat Table Tops (continued)

- ends are 6" narrower than overall center dimension
- planning top and base specification pages 5-47
- top to base matrix page 9
- planning power guide pages 48-89

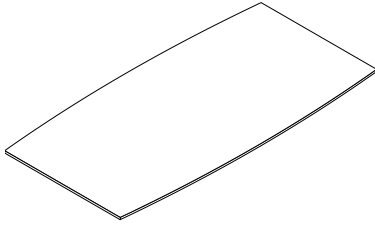


Model	W	D	Top Pieces	R3 TFL T	R3 HPL Tier 1 H	R3 HPL Tier 2 H	K9 HPL Tier 1 KH	K9 HPL Tier 2 KH	R3 H3 C3 ESS Veneer V	R3 H3 C3 ART Veneer V	K9 ESS Veneer KV	K9 ART Veneer KV
65T48216BT_	216	48	3	\$2,375	\$3,235	\$3,396	\$4,394	\$4,614	\$9,657	\$10,622	\$11,621	\$12,783
65T54216BT_	216	54	3	\$2,605	\$3,639	\$3,822	\$4,953	\$5,200	\$10,864	\$11,950	\$13,076	\$14,384
65T60216BT_	216	60	3	\$2,840	\$3,677	\$3,861	\$5,003	\$5,253	\$12,070	\$13,277	\$14,532	\$15,985
65T48222BT_	222	48	3	\$2,450	\$3,239	\$3,401	\$4,400	\$4,619	\$9,926	\$10,918	\$11,945	\$13,140
65T54222BT_	222	54	3	\$2,687	\$3,696	\$3,881	\$5,031	\$5,282	\$11,133	\$12,246	\$13,401	\$14,741
65T60222BT_	222	60	3	\$2,929	\$3,734	\$3,921	\$5,083	\$5,337	\$12,407	\$13,648	\$14,935	\$16,429
65T48228BT_	228	48	3	\$2,525	\$3,243	\$3,406	\$4,406	\$4,626	\$10,196	\$11,216	\$12,270	\$13,498
65T54228BT_	228	54	3	\$2,769	\$3,753	\$3,940	\$5,108	\$5,364	\$11,403	\$12,543	\$13,726	\$15,098
65T60228BT_	228	60	3	\$3,018	\$3,792	\$3,981	\$5,161	\$5,419	\$12,744	\$14,018	\$15,338	\$16,872
65T48234BT_	234	48	3	\$2,600	\$3,370	\$3,538	\$4,471	\$4,694	\$10,462	\$11,509	\$12,592	\$13,851
65T54234BT_	234	54	3	\$2,851	\$3,758	\$3,945	\$5,114	\$5,370	\$11,736	\$12,911	\$14,129	\$15,542
65T60234BT_	234	60	3	\$3,107	\$3,797	\$3,987	\$5,168	\$5,426	\$13,076	\$14,384	\$15,742	\$17,316
65T48240BT_	240	48	3	\$2,675	\$3,496	\$3,671	\$4,536	\$4,762	\$10,730	\$11,803	\$12,914	\$14,204
65T54240BT_	240	54	3	\$2,935	\$3,763	\$3,951	\$5,122	\$5,378	\$12,070	\$13,277	\$14,532	\$15,985
65T60240BT_	240	60	3	\$3,197	\$3,802	\$3,993	\$5,174	\$5,433	\$13,411	\$14,752	\$16,146	\$17,760

Model	TFL Top Surface	HPL Top Surface	Top Profile	Veneer Top Material	Top Surface Electrical Cut Out
	see Anthology TFL Top Surface Finishes	see Anthology HPL Top Surface Finishes	see Anthology Top Profile Finishes (when applicable)	see Anthology Veneer Top Material Finishes	see Anthology Top Surface Electrical Cut Out

Boat Table Tops (continued)

- ends are 6" narrower than overall center dimension
- planning top and base specification pages 5-47
- top to base matrix page 9
- planning power guide pages 48-89

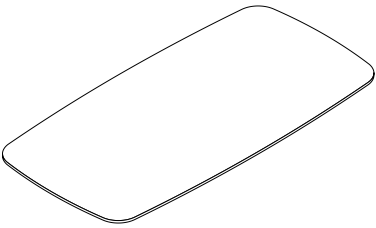


① Model	W	D	Top Pieces			W	D	COM B
				Glass G	Solid Surface S			
65T48216BT_	216	48	3	\$19,452	\$20,425	215 3/8	47 3/8	\$2,513
65T54216BT_	216	54	3	\$23,877	\$25,071	215 3/8	53 3/8	\$2,774
65T60216BT_	216	60	3	\$25,878	\$27,172	215 3/8	59 3/8	\$3,036
65T48222BT_	222	48	3	\$19,907	\$20,903	221 3/8	47 3/8	\$2,571
65T54222BT_	222	54	3	\$24,641	\$25,874	221 3/8	53 3/8	\$2,840
65T60222BT_	222	60	3	\$26,698	\$28,033	221 3/8	59 3/8	\$3,109
65T48228BT_	228	48	3	\$20,362	\$21,381	227 3/8	47 3/8	\$2,629
65T54228BT_	228	54	3	\$25,406	\$26,677	227 3/8	53 3/8	\$2,906
65T60228BT_	228	60	3	\$27,518	\$28,894	227 3/8	59 3/8	\$3,182
65T48234BT_	234	48	3	\$20,818	\$21,859	233 3/8	47 3/8	\$2,689
65T54234BT_	234	54	3	\$26,170	\$27,479	233 3/8	53 3/8	\$2,972
65T60234BT_	234	60	3	\$28,338	\$29,755	233 3/8	59 3/8	\$3,255
65T48240BT_	240	48	3	\$21,273	\$22,337	239 3/8	47 3/8	\$2,747
65T54240BT_	240	54	3	\$26,934	\$28,281	239 3/8	53 3/8	\$3,038
65T60240BT_	240	60	3	\$29,158	\$30,616	239 3/8	59 3/8	\$3,328

Model	Glass Top Surface	Solid Surface Top Surface	Subtop Surface Top Surface	Top Surface Electrical Cut Out
	see Anthology Glass Top Surface Finishes	see Anthology Solid Surface Top Surface Finishes	Standard Painted Black	see Anthology Top Surface Electrical Cut Out

Arc Boat Table Tops

- ends are 6" narrower than overall center dimension with 8" radius corners
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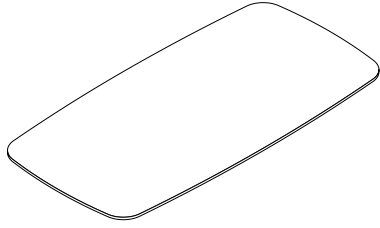


Model	W	D	Top Pieces	TFL R3 T	HPL Tier 1 H R3	HPL Tier 2 H R3	HPL Tier 1 KH K9	HPL Tier 2 KH K9	ESS Veneer V C3 R3 H3	ART Veneer V C3 R3 H3	ESS Veneer KV K9	ART Veneer KV K9
65T3672AB_	72	36	1	\$506	\$827	\$868	\$1,208	\$1,267	\$2,186	\$2,405	\$2,566	\$2,823
65T4272AB_	72	42	1	\$608	\$887	\$932	\$1,292	\$1,357	\$2,427	\$2,670	\$2,991	\$3,289
65T4872AB_	72	48	1	\$696	\$892	\$937	\$1,296	\$1,361	\$2,707	\$2,978	\$3,249	\$3,575
65T3678AB_	78	36	1	\$568	\$945	\$992	\$1,238	\$1,300	\$2,349	\$2,584	\$2,778	\$3,057
65T4278AB_	78	42	1	\$669	\$981	\$1,030	\$1,341	\$1,407	\$2,606	\$2,867	\$3,131	\$3,444
65T4878AB_	78	48	1	\$758	\$985	\$1,035	\$1,346	\$1,413	\$2,907	\$3,198	\$3,471	\$3,817
65T3684AB_	84	36	1	\$629	\$964	\$1,011	\$1,256	\$1,319	\$2,500	\$2,751	\$2,991	\$3,289
65T4284AB_	84	42	1	\$731	\$1,008	\$1,058	\$1,355	\$1,422	\$2,777	\$3,055	\$3,415	\$3,756
65T4884AB_	84	48	1	\$819	\$1,012	\$1,062	\$1,360	\$1,428	\$3,101	\$3,411	\$3,755	\$4,130
65T3690AB_	90	36	1	\$691	\$980	\$1,029	\$1,273	\$1,336	\$2,657	\$2,922	\$3,203	\$3,523
65T4290AB_	90	42	1	\$793	\$1,035	\$1,086	\$1,364	\$1,432	\$2,950	\$3,245	\$3,700	\$4,070
65T4890AB_	90	48	1	\$880	\$1,039	\$1,090	\$1,368	\$1,437	\$3,298	\$3,627	\$4,006	\$4,407
65T3696AB_	96	36	1	\$752	\$998	\$1,047	\$1,290	\$1,355	\$2,810	\$3,092	\$3,415	\$3,756
65T4296AB_	96	42	1	\$854	\$1,061	\$1,115	\$1,372	\$1,441	\$3,120	\$3,432	\$3,986	\$4,384
65T4896AB_	96	48	1	\$942	\$1,067	\$1,119	\$1,377	\$1,446	\$3,450	\$3,795	\$4,259	\$4,684
65T42102AB1_	102	42	1	\$886	\$1,559	\$1,636	\$2,120	\$2,226	\$3,570	\$3,928	\$4,012	\$4,413
65T48102AB1_	102	48	1	\$953	\$1,567	\$1,645	\$2,145	\$2,252	\$3,901	\$4,290	\$4,694	\$5,164
65T42102AB2_	102	42	2	\$1,098	\$1,676	\$1,760	\$2,281	\$2,395	\$3,840	\$4,225	\$4,313	\$4,745
65T48102AB2_	102	48	2	\$1,210	\$1,685	\$1,769	\$2,307	\$2,422	\$4,195	\$4,614	\$5,047	\$5,552
65T42108AB1_	108	42	1	\$934	\$1,583	\$1,662	\$2,125	\$2,231	\$3,732	\$4,105	\$4,254	\$4,680
65T48108AB1_	108	48	1	\$1,015	\$1,590	\$1,670	\$2,170	\$2,278	\$4,062	\$4,469	\$4,936	\$5,430
65T42108AB2_	108	42	2	\$1,153	\$1,702	\$1,787	\$2,285	\$2,399	\$4,013	\$4,415	\$4,574	\$5,031
65T48108AB2_	108	48	2	\$1,270	\$1,710	\$1,796	\$2,332	\$2,450	\$4,368	\$4,804	\$5,308	\$5,839
65T42114AB1_	114	42	1	\$981	\$1,607	\$1,688	\$2,150	\$2,257	\$3,913	\$4,305	\$4,528	\$4,981
65T48114AB1_	114	48	1	\$1,077	\$1,615	\$1,695	\$2,194	\$2,304	\$4,288	\$4,717	\$5,209	\$5,729
65T42114AB2_	114	42	2	\$1,209	\$1,728	\$1,814	\$2,311	\$2,426	\$4,208	\$4,629	\$4,868	\$5,355
65T48114AB2_	114	48	2	\$1,332	\$1,737	\$1,824	\$2,358	\$2,477	\$4,611	\$5,071	\$5,602	\$6,162

Model	TFL Top Surface	HPL Top Surface	Top Profile	Veneer Top Material	Top Surface Electrical Cut Out
	see Anthology TFL Top Surface Finishes	see Anthology HPL Top Surface Finishes	see Anthology Top Profile Finishes (when applicable)	see Anthology Veneer Top Material Finishes	see Anthology Top Surface Electrical Cut Out

Arc Boat Table Tops (continued)

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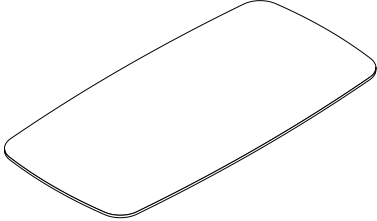


① Model	W	D	Top Pieces	Glass G	Solid Surface S	W	D	COM B
65T3672AB_	72	36	1	\$5,972	\$6,271	71 3/8	35 3/8	\$698
65T4272AB_	72	42	1	\$6,654	\$6,987	71 3/8	41 3/8	\$777
65T4872AB_	72	48	1	\$7,090	\$7,445	71 3/8	47 3/8	\$856
65T3678AB_	78	36	1	\$6,340	\$6,657	77 3/8	35 3/8	\$740
65T4278AB_	78	42	1	\$7,078	\$7,432	77 3/8	41 3/8	\$825
65T4878AB_	78	48	1	\$7,627	\$8,009	77 3/8	47 3/8	\$911
65T3684AB_	84	36	1	\$6,708	\$7,044	83 3/8	35 3/8	\$780
65T4284AB_	84	42	1	\$7,502	\$7,878	83 3/8	41 3/8	\$873
65T4884AB_	84	48	1	\$8,164	\$8,573	83 3/8	47 3/8	\$965
65T3690AB_	90	36	1	\$7,077	\$7,431	89 3/8	35 3/8	\$821
65T4290AB_	90	42	1	\$7,925	\$8,322	89 3/8	41 3/8	\$920
65T4890AB_	90	48	1	\$8,702	\$9,138	89 3/8	47 3/8	\$1,019
65T3696AB_	96	36	1	\$7,445	\$7,818	95 3/8	35 3/8	\$863
65T4296AB_	96	42	1	\$8,349	\$8,767	95 3/8	41 3/8	\$968
65T4896AB_	96	48	1	\$9,239	\$9,701	95 3/8	47 3/8	\$1,074
65T42102AB2_	102	42	2	\$9,213	\$9,674	101 3/8	41 3/8	\$1,133
65T48102AB2_	102	48	2	\$10,110	\$10,616	101 3/8	47 3/8	\$1,251
65T42108AB2_	108	42	2	\$9,610	\$10,091	107 3/8	41 3/8	\$1,183
65T48108AB2_	108	48	2	\$10,118	\$10,624	107 3/8	47 3/8	\$1,307
65T42114AB2_	114	42	2	\$10,007	\$10,508	113 3/8	41 3/8	\$1,231
65T48114AB2_	114	48	2	\$10,127	\$10,634	113 3/8	47 3/8	\$1,363

Model	Glass Top Surface	Solid Surface Top Surface	Subtop Surface Top Surface	Top Surface Electrical Cut Out
	see Anthology Glass Top Surface Finishes	see Anthology Solid Surface Top Surface Finishes	Standard Painted Black	see Anthology Top Surface Electrical Cut Out

Arc Boat Table Tops (continued)

- ends are 6" narrower than overall center dimension with 8" radius corners
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- planning power guide pages 48-89

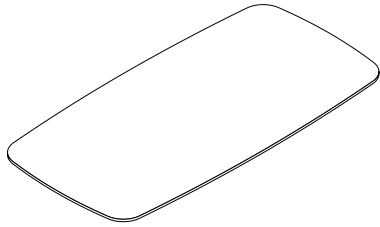


① Model	W	D	Top Pieces	R3 TFL T	R3 HPL Tier 1 H	R3 HPL Tier 2 H	K9 HPL Tier 1 KH	K9 HPL Tier 2 KH	R3 H3 C3 ESS Veneer V	R3 H3 C3 ART Veneer V	K9 ESS Veneer KV	K9 ART Veneer KV
65T42120AB2_	120	42	2	\$1,263	\$1,754	\$1,841	\$2,337	\$2,453	\$4,404	\$4,844	\$5,162	\$5,679
65T48120AB2_	120	48	2	\$1,394	\$1,762	\$1,850	\$2,385	\$2,504	\$4,853	\$5,338	\$5,896	\$6,486
65T54120AB2_	120	54	2	\$1,525	\$1,980	\$2,080	\$2,686	\$2,821	\$5,350	\$5,885	\$6,462	\$7,107
65T60120AB2_	120	60	2	\$1,655	\$2,001	\$2,101	\$2,714	\$2,849	\$6,066	\$6,673	\$7,375	\$8,113
65T48126AB_	126	48	2	\$1,452	\$1,804	\$1,895	\$2,487	\$2,611	\$5,096	\$5,605	\$6,194	\$6,813
65T54126AB_	126	54	2	\$1,585	\$2,089	\$2,193	\$2,949	\$3,097	\$5,590	\$6,149	\$6,753	\$7,429
65T60126AB_	126	60	2	\$1,724	\$2,111	\$2,217	\$2,980	\$3,129	\$6,370	\$7,007	\$7,742	\$8,517
65T48132AB_	132	48	2	\$1,508	\$1,847	\$1,939	\$2,589	\$2,718	\$5,338	\$5,873	\$6,491	\$7,139
65T54132AB_	132	54	2	\$1,648	\$2,199	\$2,308	\$3,213	\$3,374	\$5,828	\$6,411	\$7,046	\$7,750
65T60132AB_	132	60	2	\$1,793	\$2,220	\$2,331	\$3,246	\$3,409	\$6,672	\$7,339	\$8,110	\$8,920
65T48138AB_	138	48	2	\$1,565	\$1,890	\$1,984	\$2,692	\$2,826	\$5,580	\$6,138	\$6,785	\$7,464
65T54138AB_	138	48	2	\$1,712	\$2,203	\$2,313	\$3,220	\$3,381	\$6,068	\$6,675	\$7,505	\$8,255
65T60138AB_	138	60	2	\$1,862	\$2,224	\$2,336	\$3,252	\$3,415	\$6,976	\$7,673	\$8,479	\$9,327
65T48144AB_	144	48	2	\$1,621	\$1,931	\$2,028	\$2,792	\$2,932	\$5,823	\$6,405	\$7,079	\$7,786
65T54144AB_	144	54	2	\$1,776	\$2,208	\$2,318	\$3,225	\$3,386	\$6,306	\$6,937	\$7,964	\$8,761
65T60144AB_	144	60	2	\$1,931	\$2,230	\$2,342	\$3,258	\$3,421	\$7,278	\$8,007	\$8,850	\$9,735
65T48150AB_	150	48	2	\$1,678	\$2,016	\$2,117	\$2,865	\$3,009	\$6,066	\$6,673	\$7,373	\$8,111
65T54150AB_	150	54	2	\$1,838	\$2,420	\$2,540	\$3,414	\$3,585	\$6,544	\$7,198	\$8,258	\$9,084
65T60150AB_	150	60	2	\$2,000	\$2,446	\$2,567	\$3,441	\$3,613	\$7,582	\$8,340	\$9,216	\$10,138
65T48156AB_	156	48	2	\$1,735	\$2,105	\$2,210	\$2,939	\$3,085	\$6,308	\$6,939	\$7,667	\$8,434
65T54156AB_	156	54	2	\$1,901	\$2,634	\$2,766	\$3,587	\$3,766	\$6,780	\$7,458	\$8,553	\$9,409
65T60156AB_	156	60	2	\$2,069	\$2,661	\$2,794	\$3,623	\$3,804	\$7,885	\$8,674	\$9,583	\$10,542

Model	TFL Top Surface	HPL Top Surface	Top Profile	Veneer Top Material	Top Surface Electrical Cut Out
	see Anthology TFL Top Surface Finishes	see Anthology HPL Top Surface Finishes	see Anthology Top Profile Finishes (when applicable)	see Anthology Veneer Top Material Finishes	see Anthology Top Surface Electrical Cut Out

Arc Boat Table Tops (continued)

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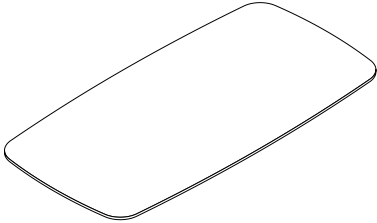


① Model	W	D	Top Pieces	Glass G	Solid Surface S	W	D	COM B
65T42120AB2_	120	42	2	\$10,200	\$10,710	119 3/8	41 3/8	\$1,281
65T48120AB2_	120	48	2	\$10,300	\$10,815	119 3/8	47 3/8	\$1,419
65T54120AB2_	120	54	2	\$14,098	\$14,803	119 3/8	53 3/8	\$1,557
65T60120AB2_	120	60	2	\$15,210	\$15,971	119 3/8	59 3/8	\$1,696
65T48126AB_	126	48	2	\$10,935	\$11,482	125 3/8	47 3/8	\$1,476
65T54126AB_	126	54	2	\$14,778	\$15,517	125 3/8	53 3/8	\$1,620
65T60126AB_	126	60	2	\$15,945	\$16,743	125 3/8	59 3/8	\$1,765
65T48132AB_	132	48	2	\$11,734	\$12,321	131 3/8	47 3/8	\$1,532
65T54132AB_	132	54	2	\$15,458	\$16,231	131 3/8	53 3/8	\$1,683
65T60132AB_	132	60	2	\$16,680	\$17,514	131 3/8	59 3/8	\$1,835
65T48138AB_	138	48	2	\$12,534	\$13,161	137 3/8	47 3/8	\$1,588
65T54138AB_	138	48	2	\$16,137	\$16,944	137 3/8	53 3/8	\$1,747
65T60138AB_	138	60	2	\$17,416	\$18,287	137 3/8	59 3/8	\$1,906
65T48144AB_	144	48	2	\$13,334	\$14,001	143 3/8	47 3/8	\$1,644
65T54144AB_	144	54	2	\$16,817	\$17,658	143 3/8	53 3/8	\$1,810
65T60144AB_	144	60	2	\$18,151	\$19,059	143 3/8	59 3/8	\$1,975
65T48150AB_	150	48	2	\$13,786	\$14,476	149 3/8	47 3/8	\$1,700
65T54150AB_	150	54	2	\$17,317	\$18,183	149 3/8	53 3/8	\$1,873
65T60150AB_	150	60	2	\$18,707	\$19,643	149 3/8	59 3/8	\$2,045
65T48156AB_	156	48	2	\$14,238	\$14,950	155 3/8	47 3/8	\$1,756
65T54156AB_	156	54	2	\$17,818	\$18,709	155 3/8	53 3/8	\$1,936
65T60156AB_	156	60	2	\$19,263	\$20,227	155 3/8	59 3/8	\$2,115

Model	Glass Top Surface	Solid Surface Top Surface	Subtop Surface Top Surface	Top Surface Electrical Cut Out
	see Anthology Glass Top Surface Finishes	see Anthology Solid Surface Top Surface Finishes	Standard Painted Black	see Anthology Top Surface Electrical Cut Out

Arc Boat Table Tops (continued)

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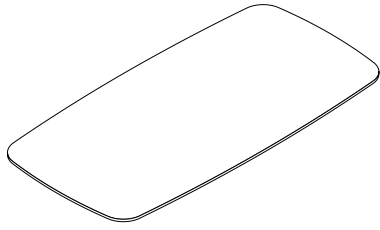


Model	W	D	Top Pieces	TFL	R3 HPL Tier 1 H	R3 HPL Tier 2 H	K9 HPL Tier 1 KH	K9 HPL Tier 2 KH	R3 H3 C3 ESS Veneer V	R3 H3 C3 ART Veneer V	K9 ESS Veneer KV	K9 ART Veneer KV
				T	H	H	KH	KH	V	V	KV	KV
65T48162AB_	162	48	2	\$1,792	\$2,185	\$2,294	\$3,011	\$3,162	\$6,551	\$7,206	\$7,962	\$8,759
65T54162AB_	162	54	2	\$1,964	\$2,637	\$2,769	\$3,592	\$3,771	\$7,192	\$7,911	\$8,922	\$9,814
65T60162AB_	162	60	2	\$2,138	\$2,664	\$2,797	\$3,629	\$3,810	\$8,189	\$9,008	\$9,953	\$10,948
65T48168AB_	168	48	2	\$1,848	\$2,270	\$2,383	\$3,083	\$3,237	\$6,794	\$7,473	\$8,255	\$9,080
65T54168AB_	168	54	2	\$2,027	\$2,641	\$2,773	\$3,599	\$3,780	\$7,605	\$8,365	\$9,292	\$10,221
65T60168AB_	168	60	2	\$2,207	\$2,669	\$2,802	\$3,636	\$3,819	\$8,492	\$9,341	\$10,323	\$11,356
65T48174AB_	174	48	2	\$1,904	\$2,274	\$2,387	\$3,089	\$3,244	\$7,035	\$7,739	\$8,553	\$9,409
65T54174AB_	174	54	2	\$2,089	\$2,643	\$2,776	\$3,604	\$3,785	\$7,868	\$8,655	\$9,587	\$10,545
65T60174AB_	174	60	2	\$2,276	\$2,671	\$2,805	\$3,642	\$3,824	\$8,795	\$9,674	\$10,690	\$11,758
65T48180AB_	180	48	2	\$1,961	\$2,277	\$2,390	\$3,095	\$3,249	\$7,278	\$8,007	\$8,850	\$9,735
65T54180AB_	180	54	2	\$2,151	\$2,652	\$2,785	\$3,613	\$3,793	\$8,130	\$8,944	\$9,880	\$10,868
65T60180AB_	180	60	2	\$2,345	\$2,680	\$2,813	\$3,650	\$3,832	\$9,098	\$10,008	\$11,057	\$12,162
65T48186AB_	186	48	2	\$2,018	\$2,281	\$2,395	\$3,102	\$3,257	\$7,522	\$8,273	\$9,144	\$10,058
65T54186AB_	186	54	2	\$2,215	\$2,657	\$2,789	\$3,618	\$3,798	\$8,377	\$9,216	\$10,247	\$11,272
65T60186AB_	186	60	2	\$2,414	\$2,683	\$2,818	\$3,655	\$3,837	\$9,401	\$10,342	\$11,427	\$12,570
65T48192AB_	192	48	2	\$2,075	\$2,286	\$2,400	\$3,108	\$3,264	\$7,764	\$8,540	\$9,437	\$10,382
65T54192AB_	192	54	2	\$2,279	\$2,661	\$2,794	\$3,623	\$3,804	\$8,627	\$9,490	\$10,615	\$11,676
65T60192AB_	192	60	2	\$2,484	\$2,687	\$2,822	\$3,661	\$3,844	\$9,705	\$10,675	\$11,797	\$12,976
65T48198AB_	198	48	3	\$2,150	\$3,182	\$3,342	\$4,296	\$4,510	\$8,863	\$9,748	\$10,719	\$11,790
65T54198AB_	198	54	3	\$2,360	\$3,623	\$3,804	\$4,934	\$5,180	\$9,862	\$10,848	\$11,867	\$13,054
65T60198AB_	198	60	3	\$2,572	\$3,661	\$3,844	\$4,984	\$5,233	\$11,069	\$12,176	\$13,321	\$14,653
65T48204AB_	204	48	3	\$2,224	\$3,226	\$3,387	\$4,379	\$4,598	\$9,122	\$10,035	\$10,978	\$12,076
65T54204AB_	204	54	3	\$2,443	\$3,631	\$3,813	\$4,940	\$5,188	\$10,196	\$11,216	\$12,270	\$13,498
65T60204AB_	204	60	3	\$2,662	\$3,669	\$3,853	\$4,992	\$5,241	\$11,403	\$12,543	\$13,726	\$15,098
65T48210AB_	210	48	3	\$2,300	\$3,231	\$3,392	\$4,387	\$4,606	\$9,389	\$10,327	\$11,300	\$12,430
65T54210AB_	210	54	3	\$2,524	\$3,635	\$3,818	\$4,947	\$5,194	\$10,529	\$11,582	\$12,674	\$13,941
65T60210AB_	210	60	3	\$2,751	\$3,672	\$3,857	\$4,998	\$5,247	\$11,736	\$12,911	\$14,129	\$15,542

Model	TFL Top Surface	HPL Top Surface	Top Profile	Veneer Top Material	Top Surface Electrical Cut Out
	see Anthology TFL Top Surface Finishes	see Anthology HPL Top Surface Finishes	see Anthology Top Profile Finishes (when applicable)	see Anthology Veneer Top Material Finishes	see Anthology Top Surface Electrical Cut Out

Arc Boat Table Tops (continued)

- ends are 6" narrower than overall center dimension with 8" radius corners
- planning top and base specification pages 5-47
- top to base matrix page 9
- planning power guide pages 48-89

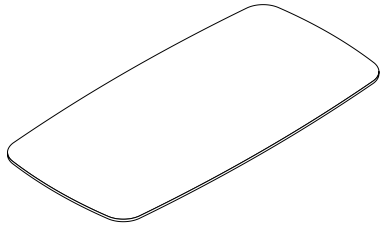


① Model	W	D	Top Pieces	Glass G	Solid Surface S	W	D	COM B
65T48162AB_	162	48	2	\$14,689	\$15,424	161 3/8	47 3/8	\$1,813
65T54162AB_	162	54	2	\$18,318	\$19,234	161 3/8	53 3/8	\$1,999
65T60162AB_	162	60	2	\$19,819	\$20,810	161 3/8	59 3/8	\$2,185
65T48168AB_	168	48	2	\$15,141	\$15,899	167 3/8	47 3/8	\$1,869
65T54168AB_	168	54	2	\$18,818	\$19,759	167 3/8	53 3/8	\$2,062
65T60168AB_	168	60	2	\$20,375	\$21,394	167 3/8	59 3/8	\$2,255
65T48174AB_	174	48	2	\$15,622	\$16,404	173 3/8	47 3/8	\$1,925
65T54174AB_	174	54	2	\$19,318	\$20,284	173 3/8	53 3/8	\$2,125
65T60174AB_	174	60	2	\$20,931	\$21,978	173 3/8	59 3/8	\$2,326
65T48180AB_	180	48	2	\$16,102	\$16,908	179 3/8	47 3/8	\$1,982
65T54180AB_	180	54	2	\$19,819	\$20,810	179 3/8	53 3/8	\$2,187
65T60180AB_	180	60	2	\$21,486	\$22,561	179 3/8	59 3/8	\$2,395
65T48186AB_	186	48	2	\$16,582	\$17,412	185 3/8	47 3/8	\$2,038
65T54186AB_	186	54	2	\$20,320	\$21,336	185 3/8	53 3/8	\$2,251
65T60186AB_	186	60	2	\$22,042	\$23,145	185 3/8	59 3/8	\$2,464
65T48192AB_	192	48	2	\$17,063	\$17,917	191 3/8	47 3/8	\$2,094
65T54192AB_	192	54	2	\$20,820	\$21,861	191 3/8	53 3/8	\$2,314
65T60192AB_	192	60	2	\$22,598	\$23,728	191 3/8	59 3/8	\$2,535
65T48198AB_	198	48	3	\$18,087	\$18,992	197 3/8	47 3/8	\$2,336
65T54198AB_	198	54	3	\$21,584	\$22,664	197 3/8	53 3/8	\$2,577
65T60198AB_	198	60	3	\$23,418	\$24,589	197 3/8	59 3/8	\$2,816
65T48204AB_	204	48	3	\$18,542	\$19,470	203 3/8	47 3/8	\$2,394
65T54204AB_	204	54	3	\$22,348	\$23,466	203 3/8	53 3/8	\$2,643
65T60204AB_	204	60	3	\$24,238	\$25,450	203 3/8	59 3/8	\$2,889
65T48210AB_	210	48	3	\$18,997	\$19,947	209 3/8	47 3/8	\$2,453
65T54210AB_	210	54	3	\$23,113	\$24,269	209 3/8	53 3/8	\$2,709
65T60210AB_	210	60	3	\$25,058	\$26,311	209 3/8	59 3/8	\$2,963

Model	Glass Top Surface	Solid Surface Top Surface	Subtop Surface Top Surface	Top Surface Electrical Cut Out
	see Anthology Glass Top Surface Finishes	see Anthology Solid Surface Top Surface Finishes	Standard Painted Black	see Anthology Top Surface Electrical Cut Out

Arc Boat Table Tops (continued)

- ends are 6" narrower than overall center dimension with 8" radius corners
- planning top and base specification pages 5-47
- top to base matrix page 9
- planning power guide pages 48-89

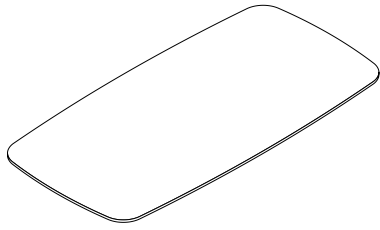


① Model	W	D	Top Pieces	R3 TFL T	R3 HPL Tier 1 H	R3 HPL Tier 2 H	K9 HPL Tier 1 KH	K9 HPL Tier 2 KH	R3 H3 C3 ESS Veneer V	R3 H3 C3 ART Veneer V	K9 ESS Veneer KV	K9 ART Veneer KV
65T48216AB_	216	48	3	\$2,375	\$3,235	\$3,396	\$4,394	\$4,614	\$9,657	\$10,622	\$11,621	\$12,783
65T54216AB_	216	54	3	\$2,605	\$3,639	\$3,822	\$4,953	\$5,200	\$10,864	\$11,950	\$13,076	\$14,384
65T60216AB_	216	60	3	\$2,840	\$3,677	\$3,861	\$5,003	\$5,253	\$12,070	\$13,277	\$14,532	\$15,985
65T48222AB_	222	48	3	\$2,450	\$3,239	\$3,401	\$4,400	\$4,619	\$9,926	\$10,918	\$11,945	\$13,140
65T54222AB_	222	54	3	\$2,687	\$3,696	\$3,881	\$5,031	\$5,282	\$11,133	\$12,246	\$13,401	\$14,741
65T60222AB_	222	60	3	\$2,929	\$3,734	\$3,921	\$5,083	\$5,337	\$12,407	\$13,648	\$14,935	\$16,429
65T48228AB_	228	48	3	\$2,525	\$3,243	\$3,406	\$4,406	\$4,626	\$10,196	\$11,216	\$12,270	\$13,498
65T54228AB_	228	54	3	\$2,769	\$3,753	\$3,940	\$5,108	\$5,364	\$11,403	\$12,543	\$13,726	\$15,098
65T60228AB_	228	60	3	\$3,018	\$3,792	\$3,981	\$5,161	\$5,419	\$12,744	\$14,018	\$15,338	\$16,872
65T48234AB_	234	48	3	\$2,600	\$3,370	\$3,538	\$4,471	\$4,694	\$10,462	\$11,509	\$12,592	\$13,851
65T54234AB_	234	54	3	\$2,851	\$3,758	\$3,945	\$5,114	\$5,370	\$11,736	\$12,911	\$14,129	\$15,542
65T60234AB_	234	60	3	\$3,107	\$3,797	\$3,987	\$5,168	\$5,426	\$13,076	\$14,384	\$15,742	\$17,316
65T48240AB_	240	48	3	\$2,675	\$3,496	\$3,671	\$4,536	\$4,762	\$10,730	\$11,803	\$12,914	\$14,204
65T54240AB_	240	54	3	\$2,935	\$3,763	\$3,951	\$5,122	\$5,378	\$12,070	\$13,277	\$14,532	\$15,985
65T60240AB_	240	60	3	\$3,197	\$3,802	\$3,993	\$5,174	\$5,433	\$13,411	\$14,752	\$16,146	\$17,760

Model	TFL Top Surface	HPL Top Surface	Top Profile	Veneer Top Material	Top Surface Electrical Cut Out
	see Anthology TFL Top Surface Finishes	see Anthology HPL Top Surface Finishes	see Anthology Top Profile Finishes (when applicable)	see Anthology Veneer Top Material Finishes	see Anthology Top Surface Electrical Cut Out

Arc Boat Table Tops (continued)

- ends are 6" narrower than overall center dimension with 8" radius corners
- planning top and base specification pages 5-47
- top to base matrix page 9
- planning power guide pages 48-89

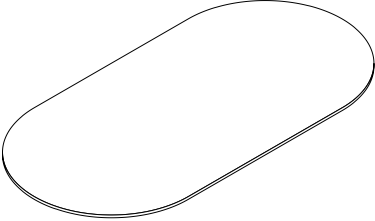


① Model	W	D	Top Pieces			W	D	COM B
				Glass G	Solid Surface S			
65T48216AB_	216	48	3	\$19,452	\$20,425	215 3/8	47 3/8	\$2,513
65T54216AB_	216	54	3	\$23,877	\$25,071	215 3/8	53 3/8	\$2,774
65T60216AB_	216	60	3	\$25,878	\$27,172	215 3/8	59 3/8	\$3,036
65T48222AB_	222	48	3	\$19,907	\$20,903	221 3/8	47 3/8	\$2,571
65T54222AB_	222	54	3	\$24,641	\$25,874	221 3/8	53 3/8	\$2,840
65T60222AB_	222	60	3	\$26,698	\$28,033	221 3/8	59 3/8	\$3,109
65T48228AB_	228	48	3	\$20,362	\$21,381	227 3/8	47 3/8	\$2,629
65T54228AB_	228	54	3	\$25,406	\$26,677	227 3/8	53 3/8	\$2,906
65T60228AB_	228	60	3	\$27,518	\$28,894	227 3/8	59 3/8	\$3,182
65T48234AB_	234	48	3	\$20,818	\$21,859	233 3/8	47 3/8	\$2,689
65T54234AB_	234	54	3	\$26,170	\$27,479	233 3/8	53 3/8	\$2,972
65T60234AB_	234	60	3	\$28,338	\$29,755	233 3/8	59 3/8	\$3,255
65T48240AB_	240	48	3	\$21,273	\$22,337	239 3/8	47 3/8	\$2,747
65T54240AB_	240	54	3	\$26,934	\$28,281	239 3/8	53 3/8	\$3,038
65T60240AB_	240	60	3	\$29,158	\$30,616	239 3/8	59 3/8	\$3,328

Model	Glass Top Surface	Solid Surface Top Surface	Subtop Surface Top Surface	Top Surface Electrical Cut Out
	see Anthology Glass Top Surface Finishes	see Anthology Solid Surface Top Surface Finishes	Standard Painted Black	see Anthology Top Surface Electrical Cut Out

Racetrack Table Tops

- planning top and base specification pages 5-47
- top to base matrix page 9
- planning power guide pages 48-89

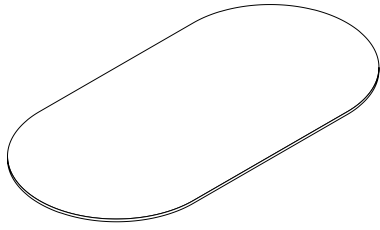


① Model	W	D	Top Pieces	R3 TFL T	R3 HPL Tier 1 H	R3 HPL Tier 2 H	K9 HPL Tier 1 KH	K9 HPL Tier 2 KH	R3 H3 C3 ESS Veneer V	R3 H3 C3 ART Veneer V	K9 ESS Veneer KV	K9 ART Veneer KV
65T3672RK_	72	36	1	\$506	\$827	\$868	\$1,208	\$1,267	\$2,186	\$2,405	\$2,566	\$2,823
65T4272RK_	72	42	1	\$608	\$887	\$932	\$1,292	\$1,357	\$2,427	\$2,670	\$2,991	\$3,289
65T4872RK_	72	48	1	\$696	\$892	\$937	\$1,296	\$1,361	\$2,707	\$2,978	\$3,249	\$3,575
65T3678RK_	78	36	1	\$568	\$945	\$992	\$1,238	\$1,300	\$2,349	\$2,584	\$2,778	\$3,057
65T4278RK_	78	42	1	\$669	\$981	\$1,030	\$1,341	\$1,407	\$2,606	\$2,867	\$3,131	\$3,444
65T4878RK_	78	48	1	\$758	\$985	\$1,035	\$1,346	\$1,413	\$2,907	\$3,198	\$3,471	\$3,817
65T3684RK_	84	36	1	\$629	\$964	\$1,011	\$1,256	\$1,319	\$2,500	\$2,751	\$2,991	\$3,289
65T4284RK_	84	42	1	\$731	\$1,008	\$1,058	\$1,355	\$1,422	\$2,777	\$3,055	\$3,415	\$3,756
65T4884RK_	84	48	1	\$819	\$1,012	\$1,062	\$1,360	\$1,428	\$3,101	\$3,411	\$3,755	\$4,130
65T3690RK_	90	36	1	\$691	\$980	\$1,029	\$1,273	\$1,336	\$2,657	\$2,922	\$3,203	\$3,523
65T4290RK_	90	42	1	\$793	\$1,035	\$1,086	\$1,364	\$1,432	\$2,950	\$3,245	\$3,700	\$4,070
65T4890RK_	90	48	1	\$880	\$1,039	\$1,090	\$1,368	\$1,437	\$3,298	\$3,627	\$4,006	\$4,407
65T3696RK_	96	36	1	\$752	\$998	\$1,047	\$1,290	\$1,355	\$2,810	\$3,092	\$3,415	\$3,756
65T4296RK_	96	42	1	\$854	\$1,061	\$1,115	\$1,372	\$1,441	\$3,120	\$3,432	\$3,986	\$4,384
65T4896RK_	96	48	1	\$942	\$1,067	\$1,119	\$1,377	\$1,446	\$3,450	\$3,795	\$4,259	\$4,684
65T42102RK1_	102	42	1	\$886	\$1,559	\$1,636	\$2,120	\$2,226	\$3,570	\$3,928	\$4,012	\$4,413
65T48102RK1_	102	48	1	\$953	\$1,567	\$1,645	\$2,145	\$2,252	\$3,901	\$4,290	\$4,694	\$5,164
65T42102RK2_	102	42	2	\$1,098	\$1,676	\$1,760	\$2,281	\$2,395	\$3,840	\$4,225	\$4,313	\$4,745
65T48102RK2_	102	48	2	\$1,210	\$1,685	\$1,769	\$2,307	\$2,422	\$4,195	\$4,614	\$5,047	\$5,552
65T42108RK1_	108	42	1	\$934	\$1,583	\$1,662	\$2,125	\$2,231	\$3,732	\$4,105	\$4,254	\$4,680
65T48108RK1_	108	48	1	\$1,015	\$1,590	\$1,670	\$2,170	\$2,278	\$4,062	\$4,469	\$4,936	\$5,430
65T42108RK2_	108	42	2	\$1,153	\$1,702	\$1,787	\$2,285	\$2,399	\$4,013	\$4,415	\$4,574	\$5,031
65T48108RK2_	108	48	2	\$1,270	\$1,710	\$1,796	\$2,332	\$2,450	\$4,368	\$4,804	\$5,308	\$5,839
65T42114RK1_	114	42	2	\$981	\$1,607	\$1,688	\$2,150	\$2,257	\$3,913	\$4,305	\$4,528	\$4,981
65T48114RK1_	114	48	2	\$1,077	\$1,615	\$1,695	\$2,194	\$2,304	\$4,288	\$4,717	\$5,209	\$5,729
65T42114RK2_	114	42	2	\$1,209	\$1,728	\$1,814	\$2,311	\$2,426	\$4,208	\$4,629	\$4,868	\$5,355
65T48114RK2_	114	48	2	\$1,332	\$1,737	\$1,824	\$2,358	\$2,477	\$4,611	\$5,071	\$5,602	\$6,162

Model	TFL Top Surface	HPL Top Surface	Top Profile	Veneer Top Material	Top Surface Electrical Cut Out
	see Anthology TFL Top Surface Finishes	see Anthology HPL Top Surface Finishes	see Anthology Top Profile Finishes (when applicable)	see Anthology Veneer Top Material Finishes	see Anthology Top Surface Electrical Cut Out

Racetrack Table Tops (continued)

- planning top and base specification pages 5-47
- top to base matrix page 9
- planning power guide pages 48-89

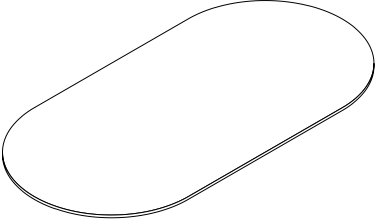


① Model	W	D	Top Pieces	Glass G	Solid Surface S			COM B
						W	D	
65T3672RK_	72	36	1	\$5,972	\$6,271	71 3/8	35 3/8	\$698
65T4272RK_	72	42	1	\$6,654	\$6,987	71 3/8	41 3/8	\$777
65T4872RK_	72	48	1	\$7,090	\$7,445	71 3/8	47 3/8	\$856
65T3678RK_	78	36	1	\$6,340	\$6,657	77 3/8	35 3/8	\$740
65T4278RK_	78	42	1	\$7,078	\$7,432	77 3/8	41 3/8	\$825
65T4878RK_	78	48	1	\$7,627	\$8,009	77 3/8	47 3/8	\$911
65T3684RK_	84	36	1	\$6,708	\$7,044	83 3/8	35 3/8	\$780
65T4284RK_	84	42	1	\$7,502	\$7,878	83 3/8	41 3/8	\$873
65T4884RK_	84	48	1	\$8,164	\$8,573	83 3/8	47 3/8	\$965
65T3690RK_	90	36	1	\$7,077	\$7,431	89 3/8	35 3/8	\$821
65T4290RK_	90	42	1	\$7,925	\$8,322	89 3/8	41 3/8	\$920
65T4890RK_	90	48	1	\$8,702	\$9,138	89 3/8	47 3/8	\$1,019
65T3696RK_	96	36	1	\$7,445	\$7,818	95 3/8	35 3/8	\$863
65T4296RK_	96	42	1	\$8,349	\$8,767	95 3/8	41 3/8	\$968
65T4896RK_	96	48	1	\$9,239	\$9,701	95 3/8	47 3/8	\$1,074
65T42102RK2_	102	42	2	\$9,213	\$9,674	101 3/8	41 3/8	\$1,133
65T48102RK2_	102	48	2	\$10,110	\$10,616	101 3/8	47 3/8	\$1,251
65T42108RK2_	108	42	2	\$9,610	\$10,091	107 3/8	41 3/8	\$1,183
65T48108RK2_	108	48	2	\$10,118	\$10,624	107 3/8	47 3/8	\$1,307
65T42114RK2_	114	42	2	\$10,007	\$10,508	113 3/8	41 3/8	\$1,231
65T48114RK2_	114	48	2	\$10,127	\$10,634	113 3/8	47 3/8	\$1,363

Model	Glass Top Surface	Solid Surface Top Surface	Subtop Surface Top Surface	Top Surface Electrical Cut Out
	see Anthology Glass Top Surface Finishes	see Anthology Solid Surface Top Surface Finishes	Standard Painted Black	see Anthology Top Surface Electrical Cut Out

Racetrack Table Tops (continued)

- planning top and base specification pages 5-47
- top to base matrix page 9
- planning power guide pages 48-89



① Model	W	D	Top Pieces	R3 TFL	R3 HPL Tier 1 H	R3 HPL Tier 2 H	K9 HPL Tier 1 KH	K9 HPL Tier 2 KH	R3 H3 C3 ESS Veneer V	R3 H3 C3 ART Veneer V	K9 ESS Veneer KV	K9 ART Veneer KV
				T	H	H	KH	KH	V	V	KV	KV
65T42120RK1_	120	42	1	\$1,029	\$1,631	\$1,712	\$2,173	\$2,282	\$4,096	\$4,506	\$4,800	\$5,280
65T48120RK1_	120	48	1	\$1,139	\$1,639	\$1,721	\$2,217	\$2,328	\$4,513	\$4,964	\$5,484	\$6,032
65T54120RK1_	120	54	1	\$1,247	\$1,842	\$1,934	\$2,498	\$2,623	\$4,975	\$5,473	\$6,010	\$6,611
65T60120RK1_	120	60	1	\$1,355	\$1,861	\$1,953	\$2,524	\$2,650	\$5,642	\$6,206	\$6,859	\$7,545
65T42120RK2_	120	42	2	\$1,263	\$1,754	\$1,841	\$2,337	\$2,453	\$4,404	\$4,844	\$5,162	\$5,679
65T48120RK2_	120	48	2	\$1,394	\$1,762	\$1,850	\$2,385	\$2,504	\$4,853	\$5,338	\$5,896	\$6,486
65T54120RK2_	120	54	2	\$1,525	\$1,980	\$2,080	\$2,686	\$2,821	\$5,350	\$5,885	\$6,462	\$7,107
65T60120RK2_	120	60	2	\$1,655	\$2,001	\$2,101	\$2,714	\$2,849	\$6,066	\$6,673	\$7,375	\$8,113
65T48126RK_	126	48	2	\$1,452	\$1,804	\$1,895	\$2,487	\$2,611	\$5,096	\$5,605	\$6,194	\$6,813
65T54126RK_	126	54	2	\$1,585	\$2,089	\$2,193	\$2,949	\$3,097	\$5,590	\$6,149	\$6,753	\$7,429
65T60126RK_	126	60	2	\$1,724	\$2,111	\$2,217	\$2,980	\$3,129	\$6,370	\$7,007	\$7,742	\$8,517
65T48132RK_	132	48	2	\$1,508	\$1,847	\$1,939	\$2,589	\$2,718	\$5,338	\$5,873	\$6,491	\$7,139
65T54132RK_	132	54	2	\$1,648	\$2,199	\$2,308	\$3,213	\$3,374	\$5,828	\$6,411	\$7,046	\$7,750
65T60132RK_	132	60	2	\$1,793	\$2,220	\$2,331	\$3,246	\$3,409	\$6,672	\$7,339	\$8,110	\$8,920
65T48138RK_	138	48	2	\$1,565	\$1,890	\$1,984	\$2,692	\$2,826	\$5,580	\$6,138	\$6,785	\$7,464
65T54138RK_	138	54	2	\$1,712	\$2,203	\$2,313	\$3,220	\$3,381	\$6,068	\$6,675	\$7,505	\$8,255
65T60138RK_	138	60	2	\$1,862	\$2,224	\$2,336	\$3,252	\$3,415	\$6,976	\$7,673	\$8,479	\$9,327
65T48144RK_	144	48	2	\$1,621	\$1,931	\$2,028	\$2,792	\$2,932	\$5,823	\$6,405	\$7,079	\$7,786
65T54144RK_	144	54	2	\$1,776	\$2,208	\$2,318	\$3,225	\$3,386	\$6,306	\$6,937	\$7,964	\$8,761
65T60144RK_	144	60	2	\$1,931	\$2,230	\$2,342	\$3,258	\$3,421	\$7,278	\$8,007	\$8,850	\$9,735
65T48150RK_	150	48	2	\$1,678	\$2,016	\$2,117	\$2,865	\$3,009	\$6,066	\$6,673	\$7,373	\$8,111
65T54150RK_	150	54	2	\$1,838	\$2,420	\$2,540	\$3,414	\$3,585	\$6,544	\$7,198	\$8,258	\$9,084
65T60150RK_	150	60	2	\$2,000	\$2,446	\$2,567	\$3,441	\$3,613	\$7,582	\$8,340	\$9,216	\$10,138
65T48156RK_	156	48	2	\$1,735	\$2,105	\$2,210	\$2,939	\$3,085	\$6,308	\$6,939	\$7,667	\$8,434
65T54156RK_	156	54	2	\$1,901	\$2,634	\$2,766	\$3,587	\$3,766	\$6,780	\$7,458	\$8,553	\$9,409
65T60156RK_	156	60	2	\$2,069	\$2,661	\$2,794	\$3,623	\$3,804	\$7,885	\$8,674	\$9,583	\$10,542

Model	TFL Top Surface	HPL Top Surface	Top Profile	Veneer Top Material	Top Surface Electrical Cut Out
	see Anthology TFL Top Surface Finishes	see Anthology HPL Top Surface Finishes	see Anthology Top Profile Finishes (when applicable)	see Anthology Veneer Top Material Finishes	see Anthology Top Surface Electrical Cut Out

Racetrack Table Tops (continued)

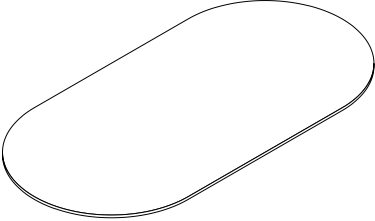
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- planning power guide pages 48-89

① Model	W	D	Top Pieces	Glass G	Solid Surface S	W	D	COM B
65T42120RK2_	120	42	2	\$10,200	\$10,710	119 3/8	41 3/8	\$1,281
65T48120RK2_	120	48	2	\$10,300	\$10,815	119 3/8	47 3/8	\$1,419
65T54120RK2_	120	54	2	\$14,098	\$14,803	119 3/8	53 3/8	\$1,557
65T60120RK2_	120	60	2	\$15,210	\$15,971	119 3/8	53 3/8	\$1,696
65T48126RK_	126	48	2	\$10,935	\$11,482	125 3/8	47 3/8	\$1,476
65T54126RK_	126	54	2	\$14,778	\$15,517	125 3/8	53 3/8	\$1,620
65T60126RK_	126	60	2	\$15,945	\$16,743	125 3/8	59 3/8	\$1,765
65T48132RK_	132	48	2	\$11,734	\$12,321	131 3/8	47 3/8	\$1,532
65T54132RK_	132	54	2	\$15,458	\$16,231	131 3/8	53 3/8	\$1,683
65T60132RK_	132	60	2	\$16,680	\$17,514	131 3/8	59 3/8	\$1,835
65T48138RK_	138	48	2	\$12,534	\$13,161	137 3/8	47 3/8	\$1,588
65T54138RK_	138	54	2	\$16,137	\$16,944	137 3/8	53 3/8	\$1,747
65T60138RK_	138	60	2	\$17,416	\$18,287	137 3/8	59 3/8	\$1,906
65T48144RK_	144	48	2	\$13,334	\$14,001	143 3/8	47 3/8	\$1,644
65T54144RK_	144	54	2	\$16,817	\$17,658	143 3/8	53 3/8	\$1,810
65T60144RK_	144	60	2	\$18,151	\$19,059	143 3/8	59 3/8	\$1,975
65T48150RK_	150	48	2	\$13,786	\$14,476	149 3/8	47 3/8	\$1,700
65T54150RK_	150	54	2	\$17,317	\$18,183	149 3/8	53 3/8	\$1,873
65T60150RK_	150	60	2	\$18,707	\$19,643	149 3/8	59 3/8	\$2,045
65T48156RK_	156	48	2	\$14,238	\$14,950	155 3/8	47 3/8	\$1,756
65T54156RK_	156	54	2	\$17,818	\$18,709	155 3/8	53 3/8	\$1,936
65T60156RK_	156	60	2	\$19,263	\$20,227	155 3/8	59 3/8	\$2,115

Model	Glass Top Surface	Solid Surface Top Surface	Subtop Surface Top Surface	Top Surface Electrical Cut Out
	see Anthology Glass Top Surface Finishes	see Anthology Solid Surface Top Surface Finishes	Standard Painted Black	see Anthology Top Surface Electrical Cut Out

Racetrack Table Tops (continued)

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- planning power guide pages 48-89

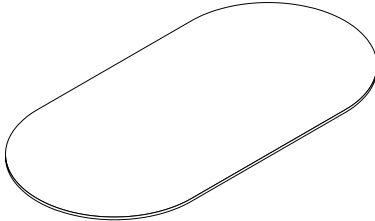


① Model	W	D	Top Pieces	R3 TFL	R3 HPL Tier 1 H	R3 HPL Tier 2 H	K9 HPL Tier 1 KH	K9 HPL Tier 2 KH	R3 H3 C3 ESS Veneer V	R3 H3 C3 ART Veneer V	K9 ESS Veneer KV	K9 ART Veneer KV
				T	H	H	KH	KH	V	V	KV	KV
65T48162RK_	162	48	2	\$1,792	\$2,185	\$2,294	\$3,011	\$3,162	\$6,551	\$7,206	\$7,962	\$8,759
65T54162RK_	162	54	2	\$1,964	\$2,637	\$2,769	\$3,592	\$3,771	\$7,192	\$7,911	\$8,922	\$9,814
65T60162RK_	162	60	2	\$2,138	\$2,664	\$2,797	\$3,629	\$3,810	\$8,189	\$9,008	\$9,953	\$10,948
65T48168RK_	168	48	2	\$1,848	\$2,270	\$2,383	\$3,083	\$3,237	\$6,794	\$7,473	\$8,255	\$9,080
65T54168RK_	168	54	2	\$2,027	\$2,641	\$2,773	\$3,599	\$3,780	\$7,605	\$8,365	\$9,292	\$10,221
65T60168RK_	168	60	2	\$2,207	\$2,669	\$2,802	\$3,636	\$3,819	\$8,492	\$9,341	\$10,323	\$11,356
65T48174RK_	174	48	2	\$1,904	\$2,274	\$2,387	\$3,089	\$3,244	\$7,035	\$7,739	\$8,553	\$9,409
65T54174RK_	174	54	2	\$2,089	\$2,643	\$2,776	\$3,604	\$3,785	\$7,868	\$8,655	\$9,587	\$10,545
65T60174RK_	174	60	2	\$2,276	\$2,671	\$2,805	\$3,642	\$3,824	\$8,795	\$9,674	\$10,690	\$11,758
65T48180RK_	180	48	2	\$1,961	\$2,277	\$2,390	\$3,095	\$3,249	\$7,278	\$8,007	\$8,850	\$9,735
65T54180RK_	180	54	2	\$2,151	\$2,652	\$2,785	\$3,613	\$3,793	\$8,130	\$8,944	\$9,880	\$10,868
65T60180RK_	180	60	2	\$2,345	\$2,680	\$2,813	\$3,650	\$3,832	\$9,098	\$10,008	\$11,057	\$12,162
65T48186RK_	186	48	2	\$2,018	\$2,281	\$2,395	\$3,102	\$3,257	\$7,522	\$8,273	\$9,144	\$10,058
65T54186RK_	186	54	2	\$2,215	\$2,657	\$2,789	\$3,618	\$3,798	\$8,377	\$9,216	\$10,247	\$11,272
65T60186RK_	186	60	2	\$2,414	\$2,683	\$2,818	\$3,655	\$3,837	\$9,401	\$10,342	\$11,427	\$12,570
65T48192RK_	192	48	2	\$2,075	\$2,286	\$2,400	\$3,108	\$3,264	\$7,764	\$8,540	\$9,437	\$10,382
65T54192RK_	192	54	2	\$2,279	\$2,661	\$2,794	\$3,623	\$3,804	\$8,627	\$9,490	\$10,615	\$11,676
65T60192RK_	192	60	2	\$2,484	\$2,687	\$2,822	\$3,661	\$3,844	\$9,705	\$10,675	\$11,797	\$12,976
65T48198RK_	198	48	3	\$2,150	\$3,182	\$3,342	\$4,296	\$4,510	\$8,863	\$9,748	\$10,719	\$11,790
65T54198RK_	198	54	3	\$2,360	\$3,623	\$3,804	\$4,934	\$5,180	\$9,862	\$10,848	\$11,867	\$13,054
65T60198RK_	198	60	3	\$2,572	\$3,661	\$3,844	\$4,984	\$5,233	\$11,069	\$12,176	\$13,321	\$14,653
65T48204RK_	204	48	3	\$2,224	\$3,226	\$3,387	\$4,379	\$4,598	\$9,122	\$10,035	\$10,978	\$12,076
65T54204RK_	204	54	3	\$2,443	\$3,631	\$3,813	\$4,940	\$5,188	\$10,196	\$11,216	\$12,270	\$13,498
65T60204RK_	204	60	3	\$2,662	\$3,669	\$3,853	\$4,992	\$5,241	\$11,403	\$12,543	\$13,726	\$15,098
65T48210RK_	210	48	3	\$2,300	\$3,231	\$3,392	\$4,387	\$4,606	\$9,389	\$10,327	\$11,300	\$12,430
65T54210RK_	210	54	3	\$2,524	\$3,635	\$3,818	\$4,947	\$5,194	\$10,529	\$11,582	\$12,674	\$13,941
65T60210RK_	210	60	3	\$2,751	\$3,672	\$3,857	\$4,998	\$5,247	\$11,736	\$12,911	\$14,129	\$15,542

Model	TFL Top Surface	HPL Top Surface	Top Profile	Veneer Top Material	Top Surface Electrical Cut Out
	see Anthology TFL Top Surface Finishes	see Anthology HPL Top Surface Finishes	see Anthology Top Profile Finishes (when applicable)	see Anthology Veneer Top Material Finishes	see Anthology Top Surface Electrical Cut Out

Racetrack Table Tops (continued)

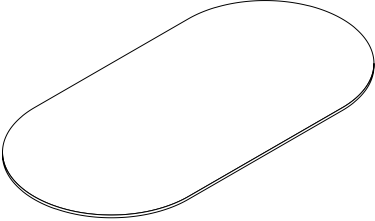
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- planning power guide pages 48-89

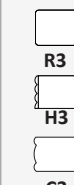
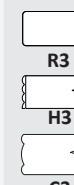
									
① Model	W	D	Top Pieces	Glass G	Solid Surface S		W	D	COM B
65T48162RK_	162	48	2	\$14,689	\$15,424		161⅜	47⅜	\$1,813
65T54162RK_	162	54	2	\$18,318	\$19,234		161⅜	53⅜	\$1,999
65T60162RK_	162	60	2	\$19,819	\$20,810		161⅜	59⅜	\$2,185
65T48168RK_	168	48	2	\$15,141	\$15,899		167⅜	47⅜	\$1,869
65T54168RK_	168	54	2	\$18,818	\$19,759		167⅜	53⅜	\$2,062
65T60168RK_	168	60	2	\$20,375	\$21,394		167⅜	59⅜	\$2,255
65T48174RK_	174	48	2	\$15,622	\$16,404		173⅜	47⅜	\$1,925
65T54174RK_	174	54	2	\$19,318	\$20,284		173⅜	53⅜	\$2,125
65T60174RK_	174	60	2	\$20,931	\$21,978		173⅜	59⅜	\$2,326
65T48180RK_	180	48	2	\$16,102	\$16,908		179⅜	47⅜	\$1,982
65T54180RK_	180	54	2	\$19,819	\$20,810		179⅜	53⅜	\$2,187
65T60180RK_	180	60	2	\$21,486	\$22,561		179⅜	59⅜	\$2,395
65T48186RK_	186	48	2	\$16,582	\$17,412		185⅜	47⅜	\$2,038
65T54186RK_	186	54	2	\$20,320	\$21,336		185⅜	53⅜	\$2,251
65T60186RK_	186	60	2	\$22,042	\$23,145		185⅜	59⅜	\$2,464
65T48192RK_	192	48	2	\$17,063	\$17,917		191⅜	47⅜	\$2,094
65T54192RK_	192	54	2	\$20,820	\$21,861		191⅜	53⅜	\$2,314
65T60192RK_	192	60	2	\$22,598	\$23,728		191⅜	59⅜	\$2,535
65T48198RK_	198	48	3	\$18,087	\$18,992		197⅜	47⅜	\$2,336
65T54198RK_	198	54	3	\$21,584	\$22,664		197⅜	53⅜	\$2,577
65T60198RK_	198	60	3	\$23,418	\$24,589		197⅜	59⅜	\$2,816
65T48204RK_	204	48	3	\$18,542	\$19,470		203⅜	47⅜	\$2,394
65T54204RK_	204	54	3	\$22,348	\$23,466		203⅜	53⅜	\$2,643
65T60204RK_	204	60	3	\$24,238	\$25,450		203⅜	59⅜	\$2,889
65T48210RK_	210	48	3	\$18,997	\$19,947		209⅜	47⅜	\$2,453
65T54210RK_	210	54	3	\$23,113	\$24,269		209⅜	53⅜	\$2,709
65T60210RK_	210	60	3	\$25,058	\$26,311		209⅜	59⅜	\$2,963

Model	Glass Top Surface	Solid Surface Top Surface	Subtop Surface Top Surface	Top Surface Electrical Cut Out
	see Anthology Glass Top Surface Finishes	see Anthology Solid Surface Top Surface Finishes	Standard Painted Black	see Anthology Top Surface Electrical Cut Out

Racetrack Table Tops (continued)

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① Model	W	D	Top Pieces	 R3 TFL T	 R3 HPL Tier 1 H	 R3 HPL Tier 2 H	 K9 HPL Tier 1 KH	 K9 HPL Tier 2 KH	 C3 ESS Veneer V	 C3 ART Veneer V	 K9 ESS Veneer KV	 K9 ART Veneer KV
65T48216RK_	216	48	3	\$2,375	\$3,235	\$3,396	\$4,394	\$4,614	\$9,657	\$10,622	\$11,621	\$12,783
65T54216RK_	216	54	3	\$2,605	\$3,639	\$3,822	\$4,953	\$5,200	\$10,864	\$11,950	\$13,076	\$14,384
65T60216RK_	216	60	3	\$2,840	\$3,677	\$3,861	\$5,003	\$5,253	\$12,070	\$13,277	\$14,532	\$15,985
65T48222RK_	222	48	3	\$2,450	\$3,239	\$3,401	\$4,400	\$4,619	\$9,926	\$10,918	\$11,945	\$13,140
65T54222RK_	222	54	3	\$2,687	\$3,696	\$3,881	\$5,031	\$5,282	\$11,133	\$12,246	\$13,401	\$14,741
65T60222RK_	222	60	3	\$2,929	\$3,734	\$3,921	\$5,083	\$5,337	\$12,407	\$13,648	\$14,935	\$16,429
65T48228RK_	228	48	3	\$2,525	\$3,243	\$3,406	\$4,406	\$4,626	\$10,196	\$11,216	\$12,270	\$13,498
65T54228RK_	228	54	3	\$2,769	\$3,753	\$3,940	\$5,108	\$5,364	\$11,403	\$12,543	\$13,726	\$15,098
65T60228RK_	228	60	3	\$3,018	\$3,792	\$3,981	\$5,161	\$5,419	\$12,744	\$14,018	\$15,338	\$16,872
65T48234RK_	234	48	3	\$2,600	\$3,370	\$3,538	\$4,471	\$4,694	\$10,462	\$11,509	\$12,592	\$13,851
65T54234RK_	234	54	3	\$2,851	\$3,758	\$3,945	\$5,114	\$5,370	\$11,736	\$12,911	\$14,129	\$15,542
65T60234RK_	234	60	3	\$3,107	\$3,797	\$3,987	\$5,168	\$5,426	\$13,076	\$14,384	\$15,742	\$17,316
65T48240RK_	240	48	3	\$2,675	\$3,496	\$3,671	\$4,536	\$4,762	\$10,730	\$11,803	\$12,914	\$14,204
65T54240RK_	240	54	3	\$2,935	\$3,763	\$3,951	\$5,122	\$5,378	\$12,070	\$13,277	\$14,532	\$15,985
65T60240RK_	240	60	3	\$3,197	\$3,802	\$3,993	\$5,174	\$5,433	\$13,411	\$14,752	\$16,146	\$17,760

Model	TFL Top Surface	HPL Top Surface	Top Profile	Veneer Top Material	Top Surface Electrical Cut Out
	see Anthology TFL Top Surface Finishes	see Anthology HPL Top Surface Finishes	see Anthology Top Profile Finishes (when applicable)	see Anthology Veneer Top Material Finishes	see Anthology Top Surface Electrical Cut Out

Racetrack Table Tops (continued)

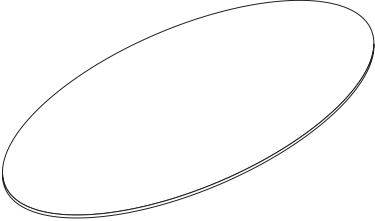
- planning top and base specification pages 5-47
- top to base matrix page 9
- planning power guide pages 48-89

① Model	W	D	Top Pieces	Glass G	Solid Surface S	W	D	COM B
65T48216RK_	216	48	3	\$19,452	\$20,425	215 $\frac{3}{8}$	47 $\frac{3}{8}$	\$2,513
65T54216RK_	216	54	3	\$23,877	\$25,071	215 $\frac{3}{8}$	53 $\frac{3}{8}$	\$2,774
65T60216RK_	216	60	3	\$25,878	\$27,172	215 $\frac{3}{8}$	59 $\frac{3}{8}$	\$3,036
65T48222RK_	222	48	3	\$19,907	\$20,903	221 $\frac{3}{8}$	47 $\frac{3}{8}$	\$2,571
65T54222RK_	222	54	3	\$24,641	\$25,874	221 $\frac{3}{8}$	53 $\frac{3}{8}$	\$2,840
65T60222RK_	222	60	3	\$26,698	\$28,033	221 $\frac{3}{8}$	59 $\frac{3}{8}$	\$3,109
65T48228RK_	228	48	3	\$20,362	\$21,381	227 $\frac{3}{8}$	47 $\frac{3}{8}$	\$2,629
65T54228RK_	228	54	3	\$25,406	\$26,677	227 $\frac{3}{8}$	53 $\frac{3}{8}$	\$2,906
65T60228RK_	228	60	3	\$27,518	\$28,894	227 $\frac{3}{8}$	59 $\frac{3}{8}$	\$3,182
65T48234RK_	234	48	3	\$20,818	\$21,859	233 $\frac{3}{8}$	47 $\frac{3}{8}$	\$2,689
65T54234RK_	234	54	3	\$26,170	\$27,479	233 $\frac{3}{8}$	53 $\frac{3}{8}$	\$2,972
65T60234RK_	234	60	3	\$28,338	\$29,755	233 $\frac{3}{8}$	59 $\frac{3}{8}$	\$3,255
65T48240RK_	240	48	3	\$21,273	\$22,337	239 $\frac{3}{8}$	47 $\frac{3}{8}$	\$2,747
65T54240RK_	240	54	3	\$26,934	\$28,281	239 $\frac{3}{8}$	53 $\frac{3}{8}$	\$3,038
65T60240RK_	240	60	3	\$29,158	\$30,616	239 $\frac{3}{8}$	59 $\frac{3}{8}$	\$3,328

Model	Glass Top Surface	Solid Surface Top Surface	Subtop Surface Top Surface	Top Surface Electrical Cut Out
	see Anthology Glass Top Surface Finishes	see Anthology Solid Surface Top Surface Finishes	Standard Painted Black	see Anthology Top Surface Electrical Cut Out

Ellipse Table Tops

- planning top and base specification pages 5-47
- top to base matrix page 9
- planning power guide pages 48-89

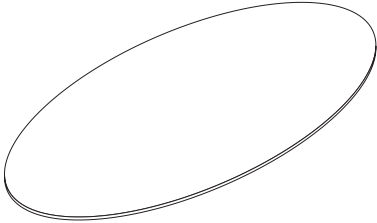


① Model	W	D	Top Pieces	R3 TFL T	R3 HPL Tier 1 H	R3 HPL Tier 2 H	K9 HPL Tier 1 KH	K9 HPL Tier 2 KH	R3 H3 C3 ESS Veneer V	R3 H3 C3 ART Veneer V	K9 ESS Veneer KV	K9 ART Veneer KV
65T3672EL_	72	36	1	\$506	\$827	\$868	\$1,208	\$1,267	\$2,186	\$2,405	\$2,566	\$2,823
65T4278EL_	78	42	1	\$669	\$981	\$1,030	\$1,341	\$1,407	\$2,606	\$2,867	\$3,131	\$3,444
65T4284EL_	84	42	1	\$731	\$1,008	\$1,058	\$1,355	\$1,422	\$2,777	\$3,055	\$3,415	\$3,756
65T4890EL_	90	48	1	\$880	\$1,039	\$1,090	\$1,368	\$1,437	\$3,298	\$3,627	\$4,006	\$4,407
65T4896EL_	96	48	1	\$942	\$1,067	\$1,119	\$1,377	\$1,446	\$3,450	\$3,795	\$4,259	\$4,684
65T54102EL1_	102	54	1	\$1,191	\$1,715	\$1,801	\$2,186	\$2,296	\$5,062	\$5,569	\$5,973	\$6,571
65T54108EL1_	108	54	1	\$1,268	\$1,896	\$1,991	\$2,572	\$2,701	\$5,273	\$5,801	\$6,122	\$6,735
65T54102EL2_	102	54	2	\$1,429	\$1,800	\$1,890	\$2,495	\$2,620	\$5,536	\$6,090	\$6,532	\$7,186
65T54108EL2_	108	54	2	\$1,521	\$1,996	\$2,096	\$2,707	\$2,843	\$5,668	\$6,235	\$6,519	\$7,171
65T60114EL1_	114	60	1	\$1,346	\$1,990	\$2,090	\$2,397	\$2,517	\$5,566	\$6,123	\$6,400	\$7,040
65T60120EL1_	120	60	1	\$1,355	\$1,861	\$1,953	\$2,524	\$2,650	\$5,642	\$6,206	\$6,859	\$7,545
65T60114EL2_	114	60	2	\$1,612	\$2,195	\$2,305	\$2,578	\$2,707	\$5,983	\$6,582	\$6,881	\$7,570
65T60120EL2_	120	60	2	\$1,655	\$2,001	\$2,101	\$2,714	\$2,849	\$6,066	\$6,673	\$7,375	\$8,113

Model	TFL Top Surface	HPL Top Surface	Top Profile	Veneer Top Material	Top Surface Electrical Cut Out
	see Anthology TFL Top Surface Finishes	see Anthology HPL Top Surface Finishes	see Anthology Top Profile Finishes (when applicable)	see Anthology Veneer Top Material Finishes	see Anthology Top Surface Electrical Cut Out

Ellipse Table Tops (continued)

- planning top and base specification pages 5-47
- top to base matrix page 9
- planning power guide pages 48-89

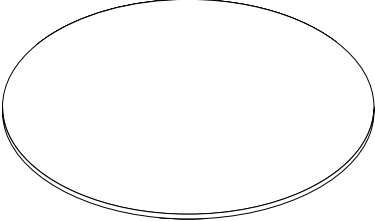


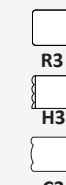
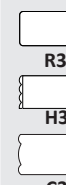
① Model	W	D	Top Pieces			W	D	COM B
				Glass G	Solid Surface S			
65T3672EL_	72	36	1	\$5,972	\$6,271	71 3/8	35 3/8	\$698
65T4278EL_	78	42	1	\$7,078	\$7,432	77 3/8	41 3/8	\$825
65T4284EL_	84	42	1	\$7,502	\$7,878	83 3/8	41 3/8	\$873
65T4890EL_	90	48	1	\$7,925	\$9,138	89 3/8	47 3/8	\$1,019
65T4896EL_	96	48	1	\$8,349	\$9,701	95 3/8	47 3/8	\$1,074
65T54102EL2_	102	54	2	\$12,840	\$13,483	101 3/8	53 3/8	\$1,314
65T54108EL2_	108	54	2	\$13,356	\$14,024	107 3/8	53 3/8	\$1,487
65T60114EL2_	114	60	2	\$13,368	\$14,037	113 3/8	59 3/8	\$1,581
65T60120EL2_	120	60	2	\$15,210	\$15,971	119 3/8	59 3/8	\$1,696

Model	Glass Top Surface	Solid Surface Top Surface	Subtop Surface Top Surface	Top Surface Electrical Cut Out
	see Anthology Glass Top Surface Finishes	see Anthology Solid Surface Top Surface Finishes	Standard Painted Black	see Anthology Top Surface Electrical Cut Out

Round Table Tops

- planning top and base specification pages 5-47
- top to base matrix page 9
- planning power guide pages 48-89

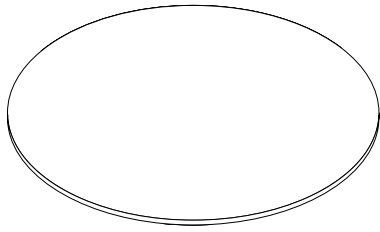


① Model	W	D	Top Pieces	 R3 TFL T	 R3 HPL Tier 1 H	 R3 HPL Tier 2 H	 K9 HPL Tier 1 KH	 K9 HPL Tier 2 KH	 C3 ESS Veneer V	 C3 ART Veneer V	 K9 ESS Veneer KV	 K9 ART Veneer KV
					H	H	KH	KH	V	V	KV	KV
65T24RD_	24	24	1	\$288	\$292	\$307	\$430	\$452	\$1,076	\$1,184	\$1,382	\$1,521
65T30RD_	30	30	1	\$334	\$341	\$359	\$500	\$525	\$1,663	\$1,830	\$1,958	\$2,154
65T36RD_	36	36	1	\$410	\$416	\$436	\$705	\$740	\$2,196	\$2,416	\$2,836	\$3,120
65T42RD_	42	42	1	\$521	\$579	\$608	\$811	\$851	\$2,795	\$3,075	\$3,544	\$3,899
65T48RD_	48	48	1	\$573	\$579	\$608	\$824	\$866	\$3,351	\$3,687	\$4,257	\$4,683
65T54RD_	54	54	1	\$716	\$734	\$770	\$1,071	\$1,124	\$4,188	\$4,607	\$5,323	\$5,856
65T60RD_	60	60	1	\$757	\$771	\$809	\$1,106	\$1,160	\$5,582	\$6,141	\$7,093	\$7,803

Model	TFL Top Surface	HPL Top Surface	Top Profile	Veneer Top Material	Top Surface Electrical Cut Out
	see Anthology TFL Top Surface Finishes	see Anthology HPL Top Surface Finishes	see Anthology Top Profile Finishes (when applicable)	see Anthology Veneer Top Material Finishes	see Anthology Top Surface Electrical Cut Out

Round Table Tops (continued)

- planning top and base specification pages 5-47
- top to base matrix page 9
- planning power guide pages 48-8920- [ANPG_40](#)

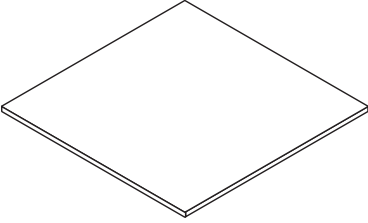


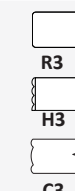
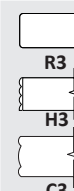
① Model	W	D	Top Pieces			W	D	COM B
				Glass G	Solid Surface S			
65T24RD_	24	24	1	\$2,787	\$2,927	23 3/8	23 3/8	\$317
65T30RD_	30	30	1	\$3,361	\$3,530	29 3/8	29 3/8	\$384
65T36RD_	36	36	1	\$3,935	\$4,132	35 3/8	35 3/8	\$451
65T42RD_	42	42	1	\$4,731	\$4,968	41 3/8	41 3/8	\$545
65T48RD_	48	48	1	\$5,527	\$5,804	47 3/8	47 3/8	\$638
65T54RD_	54	54	1	\$6,539	\$6,866	53 3/8	53 3/8	\$758
65T60RD_	60	60	1	\$7,551	\$7,929	59 3/8	59 3/8	\$878

Model	Glass Top Surface	Solid Surface Top Surface	Subtop Surface Top Surface	Top Surface Electrical Cut Out
	see Anthology Glass Top Surface Finishes	see Anthology Solid Surface Top Surface Finishes	Standard Painted Black	see Anthology Top Surface Electrical Cut Out

Square Table Tops

- planning top and base specification pages 5-47
- top to base matrix page 9
- planning power guide pages 48-89

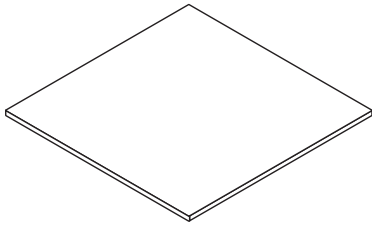


① Model	W	D	Top Pieces									
				T	H	H	KH	KH	V	V	KV	KV
65T2424SQ_	24	24	1	\$288	\$292	\$307	\$430	\$452	\$1,076	\$1,184	\$1,382	\$1,582
65T3030SQ_	30	30	1	\$334	\$341	\$359	\$500	\$525	\$1,663	\$1,830	\$1,958	\$2,154
65T3636SQ_	36	36	1	\$410	\$416	\$436	\$705	\$740	\$2,196	\$2,416	\$2,836	\$3,120
65T4242SQ_	42	42	1	\$521	\$579	\$608	\$811	\$851	\$2,795	\$3,075	\$3,544	\$3,899
65T4848SQ_	48	48	1	\$573	\$579	\$608	\$824	\$866	\$3,351	\$3,687	\$4,257	\$4,683
65T5454SQ_	54	54	1	\$716	\$734	\$770	\$1,071	\$1,124	\$4,188	\$4,607	\$5,323	\$5,856
65T6060SQ_	60	60	1	\$757	\$771	\$809	\$1,106	\$1,160	\$5,582	\$6,141	\$7,093	\$7,803

Model	TFL Top Surface	HPL Top Surface	Top Profile	Veneer Top Material	Top Surface Electrical Cut Out
	see Anthology TFL Top Surface Finishes	see Anthology HPL Top Surface Finishes	see Anthology Top Profile Finishes (when applicable)	see Anthology Veneer Top Material Finishes	see Anthology Top Surface Electrical Cut Out

Square Table Tops (continued)

- planning top and base specification pages 5-47
- top to base matrix page 9
- planning power guide pages 48-89

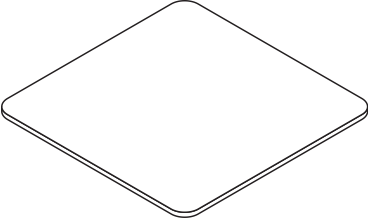


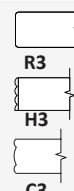
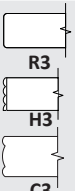
① Model	W	D	Top Pieces			W	D	COM B
				Glass G	Solid Surface S			
65T2424SQ_	24	24	1	\$2,787	\$2,927	23 3/8	23 3/8	\$317
65T3030SQ_	30	30	1	\$3,361	\$3,530	23 3/8	23 3/8	\$384
65T3636SQ_	36	36	1	\$3,935	\$4,132	23 3/8	23 3/8	\$451
65T4242SQ_	42	42	1	\$4,731	\$4,968	23 3/8	23 3/8	\$545
65T4848SQ_	48	48	1	\$5,527	\$5,804	23 3/8	23 3/8	\$638
65T5454SQ_	54	54	1	\$6,539	\$6,866	23 3/8	23 3/8	\$758
65T6060SQ_	60	60	1	\$7,551	\$7,929	23 3/8	23 3/8	\$878

Model	Glass Top Surface	Solid Surface Top Surface	Subtop Surface Top Surface	Top Surface Electrical Cut Out
	see Anthology Glass Top Surface Finishes	see Anthology Solid Surface Top Surface Finishes	Standard Painted Black	see Anthology Top Surface Electrical Cut Out

Soft Square Table Tops

- planning top and base specification pages 5-47
- top to base matrix page 9
- planning power guide pages 48-89

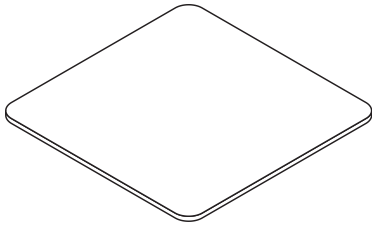


① Model	W	D	Top Pieces	 R3 TFL T	 R3 HPL Tier 1 H	 R3 HPL Tier 2 H	 K9 HPL Tier 1 KH	 K9 HPL Tier 2 KH	 C3 ESS Veneer V	 C3 ART Veneer V	 K9 ESS Veneer KV	 K9 ART Veneer KV
65T2424SSQ_	24	24	1	\$288	\$292	\$307	\$430	\$452	\$1,076	\$1,184	\$1,382	\$1,521
65T3030SSQ_	30	30	1	\$334	\$341	\$359	\$500	\$525	\$1,663	\$1,830	\$1,958	\$2,154
65T3636SSQ_	36	36	1	\$410	\$416	\$436	\$705	\$740	\$2,196	\$2,416	\$2,836	\$3,120
65T4242SSQ_	42	42	1	\$521	\$579	\$608	\$811	\$851	\$2,795	\$3,075	\$3,544	\$3,899
65T4848SSQ_	48	48	1	\$573	\$579	\$608	\$824	\$866	\$3,351	\$3,687	\$4,257	\$4,683
65T5454SSQ_	54	54	1	\$716	\$734	\$770	\$1,071	\$1,124	\$4,188	\$4,607	\$5,323	\$5,856
65T6060SSQ_	60	60	1	\$757	\$771	\$809	\$1,106	\$1,160	\$5,582	\$6,141	\$7,093	\$7,803

Model	TFL Top Surface	HPL Top Surface	Top Profile	Veneer Top Material	Top Surface Electrical Cut Out
	see Anthology TFL Top Surface Finishes	see Anthology HPL Top Surface Finishes	see Anthology Top Profile Finishes (when applicable)	see Anthology Veneer Top Material Finishes	see Anthology Top Surface Electrical Cut Out

Soft Square Table Tops (continued)

- planning top and base specification pages 5-47
- top to base matrix page 9
- planning power guide pages 48-89

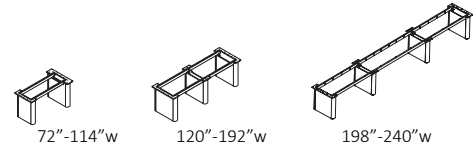


① Model	W	D	Top Pieces			W	D	COM B
				Glass G	Solid Surface S			
65T2424SSQ_	24	24	1	\$2,787	\$2,927	23 3/8	23 3/8	\$317
65T3030SSQ_	30	30	1	\$3,361	\$3,530	29 3/8	29 3/8	\$384
65T3636SSQ_	36	36	1	\$3,935	\$4,132	35 3/8	35 3/8	\$451
65T4242SSQ_	42	42	1	\$4,731	\$4,968	41 3/8	41 3/8	\$545
65T4848SSQ_	48	48	1	\$5,527	\$5,804	47 3/8	47 3/8	\$638
65T5454SSQ_	54	54	1	\$6,539	\$6,866	53 3/8	53 3/8	\$758
65T6060SSQ_	60	60	1	\$7,551	\$7,929	59 3/8	59 3/8	\$878

Model	Glass Top Surface	Solid Surface Top Surface	Subtop Surface Top Surface	Top Surface Electrical Cut Out
	see Anthology Glass Top Surface Finishes	see Anthology Solid Surface Top Surface Finishes	Standard Painted Black	see Anthology Top Surface Electrical Cut Out

Aspect Base Kit

- available in TFL and Veneer surfaces with a metal powder coated base end caps
- top shapes: Rectangular, Soft Rectangular, Arc Rectangular, Boat, Arc Boat and Racetrack
- planning top to base matrix page 9
- planning base placement: dimensions pages 10-13
- planning base specifications and features pages 24-47
- planning power and data specifications and features pages 80-89

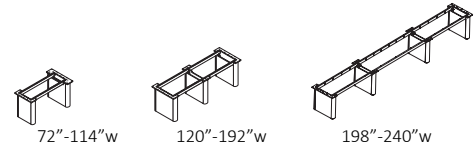


D	W	H	CTN WT	CU FT	① Model	Description	TFL Laminate T	ESS Veneer V	ART Veneer V
Aspect Base Kit for 36"deep Table									
21	48	27½	96	11	65T2172ASB_	Aspect Base Kit for 36"d x 72"w Top Surfaces	\$2,699	\$4,012	\$4,414
21	54	27½	97	11	65T2178ASB_	Aspect Base Kit for 36"d x 78"w Top Surfaces	\$2,701	\$4,015	\$4,417
21	54	27½	97	11	65T2184ASB_	Aspect Base Kit for 36"d x 84"w Top Surfaces	\$2,703	\$4,019	\$4,421
21	60	27½	98	11	65T2190ASB_	Aspect Base Kit for 36"d x 90"w Top Surfaces	\$2,705	\$4,022	\$4,425
21	60	27½	98	11	65T2196ASB_	Aspect Base Kit for 36"d x 96"w Top Surfaces	\$2,707	\$4,025	\$4,428
Aspect Base Kit for 42/48"deep Table									
27	66	27½	113	13	65T27102ASB_	Aspect Base Kit for 42/48"d x 102"w Top Surfaces	\$2,786	\$4,125	\$4,538
27	72	27½	115	13	65T27108ASB_	Aspect Base Kit for 42/48"d x 108"w Top Surfaces	\$2,789	\$4,129	\$4,542
27	78	27½	115	14	65T27114ASB_	Aspect Base Kit for 42/48"d x 114"w Top Surfaces	\$2,792	\$4,134	\$4,548
27	84	27½	121	20	65T27120ASB_	Aspect Base Kit for 42/48"d x 120"w Top Surfaces	\$4,411	\$6,372	\$7,010
Aspect Base Kit for 48"deep Table									
27	90	27½	121	20	65T27126ASB_	Aspect Base Kit for 48"d x 126"w Top Surfaces	\$4,415	\$6,379	\$7,017
27	96	27½	122	20	65T27132ASB_	Aspect Base Kit for 48"d x 132"w Top Surfaces	\$4,419	\$6,385	\$7,024
27	102	27½	124	20	65T27138ASB_	Aspect Base Kit for 48"d x 138"w Top Surfaces	\$4,423	\$6,392	\$7,032
27	108	27½	125	20	65T27144ASB_	Aspect Base Kit for 48"d x 144"w Top Surfaces	\$4,427	\$6,398	\$7,038
27	114	27½	157	20	65T27150ASB_	Aspect Base Kit for 48"d x 150"w Top Surfaces	\$4,431	\$6,405	\$7,046
27	120	27½	159	20	65T27156ASB_	Aspect Base Kit for 48"d x 156"w Top Surfaces	\$4,435	\$6,412	\$7,054
27	126	27½	160	21	65T27162ASB_	Aspect Base Kit for 48"d x 162"w Top Surfaces	\$4,438	\$6,418	\$7,060
27	132	27½	161	21	65T27168ASB_	Aspect Base Kit for 48"d x 168"w Top Surfaces	\$4,442	\$6,425	\$7,068
27	138	27½	163	21	65T27174ASB_	Aspect Base Kit for 48"d x 174"w Top Surfaces	\$4,446	\$6,431	\$7,075
27	144	27½	164	21	65T27180ASB_	Aspect Base Kit for 48"d x 180"w Top Surfaces	\$4,450	\$6,438	\$7,082
27	150	27½	165	21	65T27186ASB_	Aspect Base Kit for 48"d x 186"w Top Surfaces	\$4,454	\$6,444	\$7,089
27	156	27½	166	21	65T27192ASB_	Aspect Base Kit for 48"d x 192"w Top Surfaces	\$4,458	\$6,451	\$7,097
27	162	27½	172	28	65T27198ASB_	Aspect Base Kit for 48"d x 198"w Top Surfaces	\$6,493	\$9,312	\$10,244
27	168	27½	173	28	65T27204ASB_	Aspect Base Kit for 48"d x 204"w Top Surfaces	\$6,497	\$9,319	\$10,251
27	174	27½	175	28	65T27210ASB_	Aspect Base Kit for 48"d x 210"w Top Surfaces	\$6,501	\$9,325	\$10,258
27	180	27½	176	28	65T27216ASB_	Aspect Base Kit for 48"d x 216"w Top Surfaces	\$6,505	\$9,332	\$10,266
27	186	27½	177	28	65T27222ASB_	Aspect Base Kit for 48"d x 222"w Top Surfaces	\$6,510	\$9,338	\$10,272
27	192	27½	218	28	65T27228ASB_	Aspect Base Kit for 48"d x 228"w Top Surfaces	\$6,514	\$9,345	\$10,280
27	198	27½	220	28	65T27234ASB_	Aspect Base Kit for 48"d x 234"w Top Surfaces	\$6,518	\$9,351	\$10,287
27	204	27½	222	28	65T27240ASB_	Aspect Base Kit for 48"d x 240"w Top Surfaces	\$6,522	\$9,358	\$10,294

Model	Laminate	Veneer	Metal Finish
	see Anthology Laminate Selection	see Anthology Veneer Selection	see Anthology Metal Finishes

Aspect Base Kit

- available in TFL and Veneer surfaces with a metal powder coated base end caps
- top shapes: Rectangular, Soft Rectangular, Arc Rectangular, Boat, Arc Boat and Racetrack
- planning top to base matrix page 9
- planning base placement: dimensions pages 10-13
- planning base specifications and features pages 24-47
- planning power and data specifications and features pages 80-89

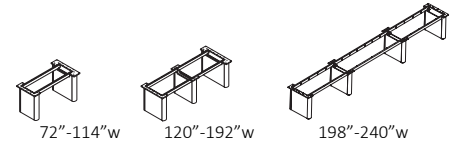


D	W	H	CTN WT	CU FT	① Model	Description	TFL Laminate T	ESS Veneer V	ART Veneer V
Aspect Base Kit for 42/48"deep Table									
27	48	27%	214	13	65T2772ASB_	Aspect Base Kit for 42/48"d x 72"w Top Surfaces	\$2,772	\$4,101	\$4,512
27	54	27%	216	13	65T2778ASB_	Aspect Base Kit for 42/48"d x 78"w Top Surfaces	\$2,774	\$4,106	\$4,517
27	54	27%	219	13	65T2784ASB_	Aspect Base Kit for 42/48"d x 84"w Top Surfaces	\$2,777	\$4,110	\$4,521
27	60	27%	157	23	65T2790ASB_	Aspect Base Kit for 42/48"d x 90"w Top Surfaces	\$2,780	\$4,115	\$4,527
27	60	27%	158	23	65T2796ASB_	Aspect Base Kit for 42/48"d x 96"w Top Surfaces	\$2,783	\$4,120	\$4,532
Aspect Base Kit for 54/60"deep Table									
33	84	27%	163	24	65T33120ASB_	Aspect Base Kit for 54/60"d x 120"w Top Surfaces	\$4,546	\$6,504	\$7,155
33	90	27%	166	24	65T33126ASB_	Aspect Base Kit for 54/60"d x 126"w Top Surfaces	\$4,550	\$6,511	\$7,163
33	96	27%	169	24	65T33132ASB_	Aspect Base Kit for 54/60"d x 132"w Top Surfaces	\$4,554	\$6,517	\$7,169
33	102	27%	172	24	65T33138ASB_	Aspect Base Kit for 54/60"d x 138"w Top Surfaces	\$4,558	\$6,524	\$7,177
33	108	27%	218	33	65T33144ASB_	Aspect Base Kit for 54/60"d x 144"w Top Surfaces	\$4,562	\$6,530	\$7,183
33	114	27%	221	33	65T33150ASB_	Aspect Base Kit for 54/60"d x 150"w Top Surfaces	\$4,566	\$6,537	\$7,191
33	120	27%	224	33	65T33156ASB_	Aspect Base Kit for 54/60"d x 156"w Top Surfaces	\$4,570	\$6,543	\$7,198
33	126	27%	226	33	65T33162ASB_	Aspect Base Kit for 54/60"d x 162"w Top Surfaces	\$4,573	\$6,550	\$7,205
33	132	27%	103	12	65T33168ASB_	Aspect Base Kit for 54/60"d x 168"w Top Surfaces	\$4,577	\$6,557	\$7,213
33	138	27%	122	14	65T33174ASB_	Aspect Base Kit for 54/60"d x 174"w Top Surfaces	\$4,581	\$6,563	\$7,220
33	144	27%	123	14	65T33180ASB_	Aspect Base Kit for 54/60"d x 180"w Top Surfaces	\$4,585	\$6,570	\$7,227
33	150	27%	125	14	65T33186ASB_	Aspect Base Kit for 54/60"d x 186"w Top Surfaces	\$4,589	\$6,576	\$7,234
33	156	27%	173	21	65T33192ASB_	Aspect Base Kit for 54/60"d x 192"w Top Surfaces	\$4,593	\$6,583	\$7,242
33	162	27%	175	21	65T33198ASB_	Aspect Base Kit for 54/60"d x 198"w Top Surfaces	\$6,637	\$9,487	\$10,436
33	168	27%	177	21	65T33204ASB_	Aspect Base Kit for 54/60"d x 204"w Top Surfaces	\$6,641	\$9,493	\$10,443
33	174	27%	180	21	65T33210ASB_	Aspect Base Kit for 54/60"d x 210"w Top Surfaces	\$6,645	\$9,500	\$10,450
33	180	27%	182	22	65T33216ASB_	Aspect Base Kit for 54/60"d x 216"w Top Surfaces	\$6,649	\$9,507	\$10,458
33	186	27%	184	22	65T33222ASB_	Aspect Base Kit for 54/60"d x 222"w Top Surfaces	\$6,654	\$9,513	\$10,465
33	192	27%	186	22	65T33228ASB_	Aspect Base Kit for 54/60"d x 228"w Top Surfaces	\$6,658	\$9,520	\$10,472
33	198	27%	236	29	65T33234ASB_	Aspect Base Kit for 54/60"d x 234"w Top Surfaces	\$6,662	\$9,526	\$10,479
33	204	27%	238	29	65T33240ASB_	Aspect Base Kit for 54/60"d x 240"w Top Surfaces	\$6,666	\$9,533	\$10,487

Model	Laminate	Veneer	Metal Finish
	see Anthology Laminate Selection	see Anthology Veneer Selection	see Anthology Metal Finishes

Aspect Base Kit for View Table

- available in TFL and Veneer surfaces with a metal powder coated base end caps
- top shapes: View
- planning top to base matrix page 9
- planning base placement: dimensions pages 10-13
- planning base specifications and features pages 24-47
- planning power and data specifications and features pages 80-89

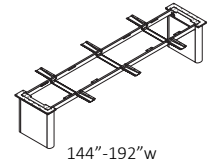
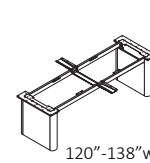


D	W	H	CTN WT	CU FT	① Model	Description	TFL Laminate T	ESS Veneer V	ART Veneer V
Aspect Base Kit for 48"deep View Table									
27	48	27%	215	13	65T2772ASVB_	Aspect Base Kit for 48"d x 72"w View Top Surfaces	\$2,772	\$4,101	\$4,512
27	54	27%	217	13	65T2778ASVB_	Aspect Base Kit for 48"d x 78"w View Top Surfaces	\$2,774	\$4,106	\$4,517
Aspect Base Kit for 54"deep View Table									
33	54	27%	240	29	65T3384ASVB_	Aspect Base Kit for 54"d x 84"w View Top Surfaces	\$2,777	\$4,110	\$4,521
33	60	27%	241	29	65T3390ASVB_	Aspect Base Kit for 54"d x 90"w View Top Surfaces	\$2,780	\$4,115	\$4,527
33	60	27%	242	30	65T3396ASVB_	Aspect Base Kit for 54"d x 96"w View Top Surfaces	\$2,783	\$4,120	\$4,532
33	66	27%	159	23	65T33102ASVB_	Aspect Base Kit for 54"d x 102"w View Top Surfaces	\$2,786	\$4,125	\$4,538
Aspect Base Kit for 60"deep View Table									
33	72	27%	161	24	65T33108ASVB_	Aspect Base Kit for 60"d x 108"w View Top Surfaces	\$2,789	\$4,129	\$4,542
33	78	27%	162	24	65T33114ASVB_	Aspect Base Kit for 60"d x 114"w View Top Surfaces	\$2,792	\$4,134	\$4,548
33	84	27%	165	24	65T33120ASVB_	Aspect Base Kit for 60"d x 120"w View Top Surfaces	\$4,546	\$6,504	\$7,155
33	90	27%	168	24	65T33126ASVB_	Aspect Base Kit for 60"d x 126"w View Top Surfaces	\$4,550	\$6,511	\$7,163
33	96	27%	170	24	65T33132ASVB_	Aspect Base Kit for 60"d x 132"w View Top Surfaces	\$4,554	\$6,517	\$7,169
33	102	27%	173	24	65T33138ASVB_	Aspect Base Kit for 60"d x 138"w View Top Surfaces	\$4,558	\$6,524	\$7,177
33	108	27%	220	33	65T33144ASVB_	Aspect Base Kit for 60"d x 144"w View Top Surfaces	\$4,562	\$6,530	\$7,183
33	114	27%	222	33	65T33150ASVB_	Aspect Base Kit for 60"d x 150"w View Top Surfaces	\$4,566	\$6,537	\$7,191
33	120	27%	225	33	65T33156ASVB_	Aspect Base Kit for 60"d x 156"w View Top Surfaces	\$4,570	\$6,543	\$7,198
33	126	27%	227	33	65T33162ASVB_	Aspect Base Kit for 60"d x 162"w View Top Surfaces	\$4,573	\$6,550	\$7,205
33	132	27%	104	12	65T33168ASVB_	Aspect Base Kit for 60"d x 168"w View Top Surfaces	\$4,577	\$6,557	\$7,213
33	138	27%	123	14	65T33174ASVB_	Aspect Base Kit for 60"d x 174"w View Top Surfaces	\$4,581	\$6,563	\$7,220
33	144	27%	124	14	65T33180ASVB_	Aspect Base Kit for 60"d x 180"w View Top Surfaces	\$4,585	\$6,570	\$7,227
33	150	27%	127	15	65T33186ASVB_	Aspect Base Kit for 60"d x 186"w View Top Surfaces	\$4,589	\$6,576	\$7,234
33	156	27%	174	21	65T33192ASVB_	Aspect Base Kit for 60"d x 192"w View Top Surfaces	\$4,593	\$6,583	\$7,242
33	162	27%	176	21	65T33198ASVB_	Aspect Base Kit for 60"d x 198"w View Top Surfaces	\$6,637	\$9,487	\$10,436
33	168	27%	178	21	65T33204ASVB_	Aspect Base Kit for 60"d x 204"w View Top Surfaces	\$6,641	\$9,493	\$10,443
33	174	27%	181	22	65T33210ASVB_	Aspect Base Kit for 60"d x 210"w View Top Surfaces	\$6,645	\$9,500	\$10,450
33	180	27%	183	22	65T33216ASVB_	Aspect Base Kit for 60"d x 216"w View Top Surfaces	\$6,649	\$9,507	\$10,458
33	186	27%	185	22	65T33222ASVB_	Aspect Base Kit for 60"d x 222"w View Top Surfaces	\$6,654	\$9,513	\$10,465
33	192	27%	234	29	65T33228ASVB_	Aspect Base Kit for 60"d x 228"w View Top Surfaces	\$6,658	\$9,520	\$10,472
33	198	27%	237	29	65T33234ASVB_	Aspect Base Kit for 60"d x 234"w View Top Surfaces	\$6,662	\$9,526	\$10,479
33	204	27%	239	29	65T33240ASVB_	Aspect Base Kit for 60"d x 240"w View Top Surfaces	\$6,666	\$9,533	\$10,487

Model	Laminate	Veneer	Metal Finish
	see Anthology Laminate Selection	see Anthology Veneer Selection	see Anthology Metal Finishes

Aspect BridgeLine Base Kit

- available in TFL and Veneer surfaces with a metal powder coated base end caps
- top shapes: Rectangular, Soft Rectangular, Arc Rectangular, Boat, Arc Boat and Racetrack
- planning top to base matrix page 9
- planning base placement: dimensions pages 10-13
- planning base specifications and features pages 24-47
- planning power and data specifications and features pages 80-89

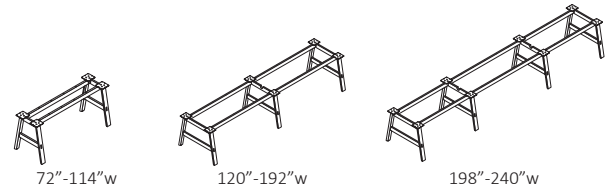


D	W	H	CTN WT	CU FT	① Model	Description	TFL Laminate T	ESS Veneer V	ART Veneer V
Aspect BridgeLine Base Kit for 48"deep Table									
27	84	27%	154	18	65T27120AS2B_	Aspect BridgeLine Base Kit for 48"d x 120"w Top Surfaces	\$3,439	\$4,643	\$5,108
27	90	27%	156	18	65T27126AS2B_	Aspect BridgeLine Base Kit for 48"d x 126"w Top Surfaces	\$3,443	\$4,646	\$5,111
27	96	27%	158	18	65T27132AS2B_	Aspect BridgeLine Base Kit for 48"d x 132"w Top Surfaces	\$3,446	\$4,650	\$5,115
27	102	27%	161	19	65T27138AS2B_	Aspect BridgeLine Base Kit for 48"d x 138"w Top Surfaces	\$3,450	\$4,653	\$5,119
27	108	27%	163	19	65T27144AS2B_	Aspect BridgeLine Base Kit for 48"d x 144"w Top Surfaces	\$3,749	\$4,953	\$5,449
27	114	27%	166	19	65T27150AS2B_	Aspect BridgeLine Base Kit for 48"d x 150"w Top Surfaces	\$3,757	\$4,961	\$5,458
27	120	27%	168	19	65T27156AS2B_	Aspect BridgeLine Base Kit for 48"d x 156"w Top Surfaces	\$3,765	\$4,968	\$5,465
27	126	27%	171	19	65T27162AS2B_	Aspect BridgeLine Base Kit for 48"d x 162"w Top Surfaces	\$3,773	\$4,976	\$5,474
27	132	27%	174	19	65T27168AS2B_	Aspect BridgeLine Base Kit for 48"d x 168"w Top Surfaces	\$3,780	\$4,984	\$5,483
27	138	27%	177	20	65T27174AS2B_	Aspect BridgeLine Base Kit for 48"d x 174"w Top Surfaces	\$3,788	\$4,992	\$5,492
27	144	27%	179	20	65T27180AS2B_	Aspect BridgeLine Base Kit for 48"d x 180"w Top Surfaces	\$3,796	\$5,000	\$5,500
27	150	27%	182	20	65T27186AS2B_	Aspect BridgeLine Base Kit for 48"d x 186"w Top Surfaces	\$3,804	\$5,007	\$5,508
27	156	27%	184	20	65T27192AS2B_	Aspect BridgeLine Base Kit for 48"d x 192"w Top Surfaces	\$3,812	\$5,015	\$5,517
Aspect BridgeLine Base Kit for 54/60"deep Table									
33	84	27%	179	21	65T33120AS2B_	Aspect BridgeLine Base Kit for 54/60"d x 120"w Top Surfaces	\$3,559	\$4,753	\$5,229
33	90	27%	182	21	65T33126AS2B_	Aspect BridgeLine Base Kit for 54/60"d x 126"w Top Surfaces	\$3,562	\$4,756	\$5,232
33	96	27%	184	21	65T33132AS2B_	Aspect BridgeLine Base Kit for 54/60"d x 132"w Top Surfaces	\$3,566	\$4,760	\$5,236
33	102	27%	187	21	65T33138AS2B_	Aspect BridgeLine Base Kit for 54/60"d x 138"w Top Surfaces	\$3,569	\$4,763	\$5,240
33	108	27%	189	22	65T33144AS2B_	Aspect BridgeLine Base Kit for 54/60"d x 144"w Top Surfaces	\$3,869	\$5,063	\$5,570
33	114	27%	192	22	65T33150AS2B_	Aspect BridgeLine Base Kit for 54/60"d x 150"w Top Surfaces	\$3,875	\$5,069	\$5,576
33	120	27%	194	22	65T33156AS2B_	Aspect BridgeLine Base Kit for 54/60"d x 156"w Top Surfaces	\$3,881	\$5,075	\$5,583
33	126	27%	197	22	65T33162AS2B_	Aspect BridgeLine Base Kit for 54/60"d x 162"w Top Surfaces	\$3,887	\$5,081	\$5,590
33	132	27%	200	22	65T33168AS2B_	Aspect BridgeLine Base Kit for 54/60"d x 168"w Top Surfaces	\$3,893	\$5,087	\$5,596
33	138	27%	202	22	65T33174AS2B_	Aspect BridgeLine Base Kit for 54/60"d x 174"w Top Surfaces	\$3,899	\$5,093	\$5,603
33	144	27%	205	23	65T33180AS2B_	Aspect BridgeLine Base Kit for 54/60"d x 180"w Top Surfaces	\$3,905	\$5,099	\$5,609
33	150	27%	207	23	65T33186AS2B_	Aspect BridgeLine Base Kit for 54/60"d x 186"w Top Surfaces	\$3,911	\$5,105	\$5,616
33	156	27%	210	23	65T33192AS2B_	Aspect BridgeLine Base Kit for 54/60"d x 192"w Top Surfaces	\$3,917	\$5,111	\$5,623

Model	Laminate	Veneer	Metal Finish
	see Anthology Laminate Selection	see Anthology Veneer Selection	see Anthology Metal Finishes

Bridge Base Kit

- available in Maple, Oak and Walnut solid wood
- top shapes: Rectangular, Soft Rectangular, Arc Rectangular, Boat, Arc Boat and Racetrack
- planning top to base matrix page 9
- planning base placement: dimensions pages 10-13
- planning base specifications and features pages 24-47
- planning power and data specifications and features pages 80-89



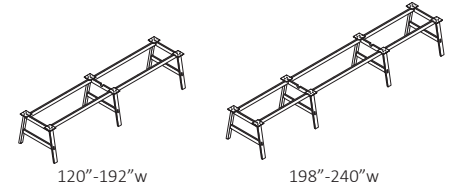
D	W	H	CTN WT	CU FT	① Model	Description	List Price
Bridge Base Kit for 36/42"deep Table							
9	14½	5½	9	1	65T2472BGBW	Bridge Solid Wood Base Kit for 36/42"d x 72"w Top Surfaces	\$2,310
24	54	27½	54	7	65T2478BGBW	Bridge Solid Wood Base Kit for 36/42"d x 78"w Top Surfaces	\$2,323
24	54	27½	54	7	65T2484BGBW	Bridge Solid Wood Base Kit for 36/42"d x 84"w Top Surfaces	\$2,337
24	60	27½	55	7	65T2490BGBW	Bridge Solid Wood Base Kit for 36/42"d x 90"w Top Surfaces	\$2,350
24	60	27½	55	7	65T2496BGBW	Bridge Solid Wood Base Kit for 36/42"d x 96"w Top Surfaces	\$2,363
Bridge Base Kit for 42"deep Table							
24	66	27½	56	7	65T24102BGBW	Bridge Solid Wood Base Kit for 42"d x 102"w Top Surfaces	\$2,377
24	72	27½	56	7	65T24108BGBW	Bridge Solid Wood Base Kit for 42"d x 108"w Top Surfaces	\$2,390
24	78	27½	56	7	65T24114BGBW	Bridge Solid Wood Base Kit for 42"d x 114"w Top Surfaces	\$2,403
24	84	27½	76	10	65T24120BGBW	Bridge Solid Wood Base Kit for 42"d x 120"w Top Surfaces	\$2,417
Bridge Base Kit for 48"deep Table							
30	48	27½	56	9	65T3072BGBW	Bridge Solid Wood Base Kit for 48"d x 72"w Top Surfaces	\$2,431
30	54	27½	56	9	65T3078BGBW	Bridge Solid Wood Base Kit for 48"d x 78"w Top Surfaces	\$2,445
30	54	27½	56	9	65T3084BGBW	Bridge Solid Wood Base Kit for 48"d x 84"w Top Surfaces	\$2,458
30	60	27½	56	9	65T3090BGBW	Bridge Solid Wood Base Kit for 48"d x 90"w Top Surfaces	\$2,471
30	60	27½	57	10	65T3096BGBW	Bridge Solid Wood Base Kit for 48"d x 96"w Top Surfaces	\$2,486
30	66	27½	57	10	65T30102BGBW	Bridge Solid Wood Base Kit for 48"d x 102"w Top Surfaces	\$2,761
30	72	27½	57	10	65T30108BGBW	Bridge Solid Wood Base Kit for 48"d x 108"w Top Surfaces	\$3,036
30	78	27½	57	10	65T30114BGBW	Bridge Solid Wood Base Kit for 48"d x 114"w Top Surfaces	\$3,311
30	84	27½	77	15	65T30120BGBW	Bridge Solid Wood Base Kit for 48"d x 120"w Top Surfaces	\$3,586
30	90	27½	77	15	65T30126BGBW	Bridge Solid Wood Base Kit for 48"d x 126"w Top Surfaces	\$3,592
30	96	27½	77	15	65T30132BGBW	Bridge Solid Wood Base Kit for 48"d x 132"w Top Surfaces	\$3,598
30	102	27½	77	15	65T30138BGBW	Bridge Solid Wood Base Kit for 48"d x 138"w Top Surfaces	\$3,604
30	108	27½	78	15	65T30144BGBW	Bridge Solid Wood Base Kit for 48"d x 144"w Top Surfaces	\$3,612
30	114	27½	78	15	65T30150BGBW	Bridge Solid Wood Base Kit for 48"d x 150"w Top Surfaces	\$3,618
30	120	27½	78	15	65T30156BGBW	Bridge Solid Wood Base Kit for 48"d x 156"w Top Surfaces	\$3,624
30	126	27½	78	15	65T30162BGBW	Bridge Solid Wood Base Kit for 48"d x 162"w Top Surfaces	\$3,630
30	132	27½	79	15	65T30168BGBW	Bridge Solid Wood Base Kit for 48"d x 168"w Top Surfaces	\$3,636
30	138	27½	79	15	65T30174BGBW	Bridge Solid Wood Base Kit for 48"d x 174"w Top Surfaces	\$3,643
30	144	27½	79	15	65T30180BGBW	Bridge Solid Wood Base Kit for 48"d x 180"w Top Surfaces	\$3,649
30	150	27½	80	15	65T30186BGBW	Bridge Solid Wood Base Kit for 48"d x 186"w Top Surfaces	\$3,655
30	156	27½	80	15	65T30192BGBW	Bridge Solid Wood Base Kit for 48"d x 192"w Top Surfaces	\$3,662
30	162	27½	101	19	65T30198BGBW	Bridge Solid Wood Base Kit for 48"d x 198"w Top Surfaces	\$3,790
30	168	27½	101	19	65T30204BGBW	Bridge Solid Wood Base Kit for 48"d x 204"w Top Surfaces	\$3,918
30	174	27½	102	19	65T30210BGBW	Bridge Solid Wood Base Kit for 48"d x 210"w Top Surfaces	\$4,045
30	180	27½	102	20	65T30216BGBW	Bridge Solid Wood Base Kit for 48"d x 216"w Top Surfaces	\$4,173
30	186	27½	105	20	65T30222BGBW	Bridge Solid Wood Base Kit for 48"d x 222"w Top Surfaces	\$4,301
30	192	27½	105	20	65T30228BGBW	Bridge Solid Wood Base Kit for 48"d x 228"w Top Surfaces	\$4,428
30	198	27½	107	20	65T30234BGBW	Bridge Solid Wood Base Kit for 48"d x 234"w Top Surfaces	\$4,556
30	204	27½	107	20	65T30240BGBW	Bridge Solid Wood Base Kit for 48"d x 240"w Top Surfaces	\$4,682

Model Base Wood

see Anthology Solid Wood Finishes

Bridge Base Kit

- available in Maple, Oak and Walnut solid wood
- top shapes: Rectangular, Soft Rectangular, Arc Rectangular, Boat, Arc Boat and Racetrack
- planning top to base matrix page 9
- planning base placement: dimensions pages 10-13
- planning base specifications and features pages 24-47
- planning power and data specifications and features pages 80-89



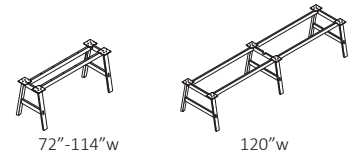
D	W	H	CTN WT	CU FT	1 Model	Description	List Price
Bridge Base Kit for 54/60"deep Table							
36	84	27 $\frac{7}{8}$	93	19	65T36120BGBW	Bridge Solid Wood Base Kit for 54/60"d x 120"w Top Surfaces	\$3,639
36	90	27 $\frac{7}{8}$	93	19	65T36126BGBW	Bridge Solid Wood Base Kit for 54/60"d x 126"w Top Surfaces	\$3,646
36	96	27 $\frac{7}{8}$	94	19	65T36132BGBW	Bridge Solid Wood Base Kit for 54/60"d x 132"w Top Surfaces	\$3,652
36	102	27 $\frac{7}{8}$	94	19	65T36138BGBW	Bridge Solid Wood Base Kit for 54/60"d x 138"w Top Surfaces	\$3,658
36	108	27 $\frac{7}{8}$	95	19	65T36144BGBW	Bridge Solid Wood Base Kit for 54/60"d x 144"w Top Surfaces	\$3,665
36	114	27 $\frac{7}{8}$	95	19	65T36150BGBW	Bridge Solid Wood Base Kit for 54/60"d x 150"w Top Surfaces	\$3,671
36	120	27 $\frac{7}{8}$	95	19	65T36156BGBW	Bridge Solid Wood Base Kit for 54/60"d x 156"w Top Surfaces	\$3,678
36	126	27 $\frac{7}{8}$	97	19	65T36162BGBW	Bridge Solid Wood Base Kit for 54/60"d x 162"w Top Surfaces	\$3,684
36	132	27 $\frac{7}{8}$	97	19	65T36168BGBW	Bridge Solid Wood Base Kit for 54/60"d x 168"w Top Surfaces	\$3,690
36	138	27 $\frac{7}{8}$	97	19	65T36174BGBW	Bridge Solid Wood Base Kit for 54/60"d x 174"w Top Surfaces	\$3,697
36	144	27 $\frac{7}{8}$	99	19	65T36180BGBW	Bridge Solid Wood Base Kit for 54/60"d x 180"w Top Surfaces	\$3,703
36	150	27 $\frac{7}{8}$	99	19	65T36186BGBW	Bridge Solid Wood Base Kit for 54/60"d x 186"w Top Surfaces	\$3,710
36	156	27 $\frac{7}{8}$	99	19	65T36192BGBW	Bridge Solid Wood Base Kit for 54/60"d x 192"w Top Surfaces	\$3,717
36	162	27 $\frac{7}{8}$	116	23	65T36198BGBW	Bridge Solid Wood Base Kit for 54/60"d x 198"w Top Surfaces	\$3,847
36	168	27 $\frac{7}{8}$	116	23	65T36204BGBW	Bridge Solid Wood Base Kit for 54/60"d x 204"w Top Surfaces	\$3,976
36	174	27 $\frac{7}{8}$	116	23	65T36210BGBW	Bridge Solid Wood Base Kit for 54/60"d x 210"w Top Surfaces	\$4,106
36	180	27 $\frac{7}{8}$	118	24	65T36216BGBW	Bridge Solid Wood Base Kit for 54/60"d x 216"w Top Surfaces	\$4,236
36	186	27 $\frac{7}{8}$	118	24	65T36222BGBW	Bridge Solid Wood Base Kit for 54/60"d x 222"w Top Surfaces	\$4,366
36	192	27 $\frac{7}{8}$	120	24	65T36228BGBW	Bridge Solid Wood Base Kit for 54/60"d x 228"w Top Surfaces	\$4,495
36	198	27 $\frac{7}{8}$	120	24	65T36234BGBW	Bridge Solid Wood Base Kit for 54/60"d x 234"w Top Surfaces	\$4,625
36	204	27 $\frac{7}{8}$	120	42	65T36240BGBW	Bridge Solid Wood Base Kit for 54/60"d x 240"w Top Surfaces	\$4,754

Model Base Wood

see Anthology Solid Wood Finishes

Bridge Base Kit for Ellipse Top

- available in Maple, Oak and Walnut solid wood
- top shapes: Ellipse
- planning top to base matrix page 9
- planning base placement: dimensions pages 10-13
- planning base specifications and features pages 24-47
- planning power and data specifications and features pages 80-89



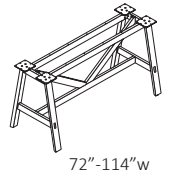
D	W	H	CTN WT	CU FT	① Model	Description	List Price
Bridge Base Kit for 36"deep Ellipse Table							
24½	48	27½	54	7	65T2472BGEBW	Bridge Solid Wood Base Kit for 36"d x 72"w Ellipse Top Surfaces	\$2,310
Bridge Base Kit for 42"deep Ellipse Table							
24½	54	27½	54	7	65T2478BGEBW	Bridge Solid Wood Base Kit for 42"d x 78"w Ellipse Top Surfaces	\$2,323
24½	54	27½	54	7	65T2484BGEBW	Bridge Solid Wood Base Kit for 42"d x 84"w Ellipse Top Surfaces	\$2,337
Bridge Base Kit for 48"deep Ellipse Table							
30½	60	27½	55	7	65T3090BGEBW	Bridge Solid Wood Base Kit for 48"d x 90"w Ellipse Top Surfaces	\$2,471
30½	60	27½	55	7	65T3096BGEBW	Bridge Solid Wood Base Kit for 48"d x 96"w Ellipse Top Surfaces	\$2,486
Bridge Base Kit for 54"deep Ellipse Table							
36½	66	27½	56	7	65T36102BGEBW	Bridge Solid Wood Base Kit for 54"d x 102"w Ellipse Top Surfaces	\$2,799
36½	72	27½	56	7	65T36108BGEBW	Bridge Solid Wood Base Kit for 54"d x 108"w Ellipse Top Surfaces	\$3,078
Bridge Base Kit for 60"deep Ellipse Table							
36½	78	27½	56	7	65T36114BGEBW	Bridge Solid Wood Base Kit for 60"d x 114"w Ellipse Top Surfaces	\$3,358
36½	84	27½	76	10	65T36120BGEBW	Bridge Solid Wood Base Kit for 60"d x 120"w Ellipse Top Surfaces	\$3,639

Model Base Wood

see Anthology Solid Wood Finishes

Bridge Base Kit

- available in Maple, Oak and Walnut solid wood
- top shapes: Rectangular, Soft Rectangular, Arc Rectangular, Boat, Arc Boat and Racetrack
- planning top to base matrix page 9
- planning base placement: dimensions pages 10-13
- planning base specifications and features pages 24-47
- planning power and data specifications and features pages 80-89



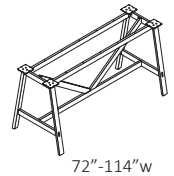
D	W	H	CTN WT	CU FT	① Model	Description	List Price
26 1/2\"d Counter Height							
Bridge Base Kit for 36/42\"deep Table							
26 1/2	48	34 7/8	38	26	65T267235BGBW	Bridge Solid Wood Base Kit for 36/42\"d x 72\"w Top Surfaces	\$2,403
26 1/2	54	34 7/8	40	29	65T267835BGBW	Bridge Solid Wood Base Kit for 36/42\"d x 78\"w Top Surfaces	\$2,416
26 1/2	54	34 7/8	40	29	65T268435BGBW	Bridge Solid Wood Base Kit for 36/42\"d x 84\"w Top Surfaces	\$2,431
26 1/2	60	34 7/8	42	32	65T269035BGBW	Bridge Solid Wood Base Kit for 36/42\"d x 90\"w Top Surfaces	\$2,444
26 1/2	60	34 7/8	42	32	65T269635BGBW	Bridge Solid Wood Base Kit for 36/42\"d x 96\"w Top Surfaces	\$2,458
Bridge Base Kit for 42\"deep Table							
26 1/2	66	34 7/8	44	35	65T2610235BGBW	Bridge Solid Wood Base Kit for 42\"d x 102\"w Top Surfaces	\$2,473
26 1/2	72	34 7/8	47	38	65T2610835BGBW	Bridge Solid Wood Base Kit for 42\"d x 108\"w Top Surfaces	\$2,486
26 1/2	78	34 7/8	49	42	65T2611435BGBW	Bridge Solid Wood Base Kit for 42\"d x 114\"w Top Surfaces	\$2,574
32 1/2\"d Counter Height							
Bridge Base Kit for 36/42\"deep Table							
32 1/2	48	34 7/8	40	32	65T327235BGBW	Bridge Solid Wood Base Kit for 36/42\"d x 72\"w Top Surfaces	\$2,529
32 1/2	54	34 7/8	40	35	65T327835BGBW	Bridge Solid Wood Base Kit for 36/42\"d x 78\"w Top Surfaces	\$2,543
32 1/2	54	34 7/8	42	35	65T328435BGBW	Bridge Solid Wood Base Kit for 36/42\"d x 84\"w Top Surfaces	\$2,557
32 1/2	60	34 7/8	42	39	65T329035BGBW	Bridge Solid Wood Base Kit for 36/42\"d x 90\"w Top Surfaces	\$2,570
32 1/2	60	34 7/8	44	39	65T329635BGBW	Bridge Solid Wood Base Kit for 36/42\"d x 96\"w Top Surfaces	\$2,586
Bridge Base Kit for 42\"deep Table							
32 1/2	66	34 7/8	44	43	65T3210235BGBW	Bridge Solid Wood Base Kit for 42\"d x 102\"w Top Surfaces	\$2,872
32 1/2	72	34 7/8	46	47	65T3210835BGBW	Bridge Solid Wood Base Kit for 42\"d x 108\"w Top Surfaces	\$3,158
32 1/2	78	34 7/8	49	51	65T3211435BGBW	Bridge Solid Wood Base Kit for 42\"d x 114\"w Top Surfaces	\$3,444

Model Base Wood

see Anthology Solid Wood Finishes

Bridge Base Kit

- available in Maple, Oak and Walnut solid wood
- top shapes: Rectangular, Soft Rectangular, Arc Rectangular, Boat, Arc Boat and Racetrack
- planning top to base matrix page 9
- planning base placement: dimensions pages 10-13
- planning base specifications and features pages 24-47
- planning power and data specifications and features pages 80-89



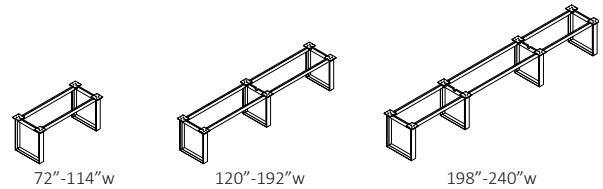
D	W	H	CTN WT	CU FT	① Model	Description	List Price
29 3/4\"d Bar Height							
Bridge Base Kit for 36/42\"deep Table							
29 3/4\"	48	40 7/8\"	42	34	65T297241BGBW	Bridge Solid Wood Base Kit for 36/42\"d x 72\"w Top Surfaces	\$2,499
29 3/4\"	54	40 7/8\"	44	38	65T297841BGBW	Bridge Solid Wood Base Kit for 36/42\"d x 78\"w Top Surfaces	\$2,513
29 3/4\"	54	40 7/8\"	44	38	65T298441BGBW	Bridge Solid Wood Base Kit for 36/42\"d x 84\"w Top Surfaces	\$2,528
29 3/4\"	60	40 7/8\"	47	42	65T299041BGBW	Bridge Solid Wood Base Kit for 36/42\"d x 90\"w Top Surfaces	\$2,542
29 3/4\"	60	40 7/8\"	47	42	65T299641BGBW	Bridge Solid Wood Base Kit for 36/42\"d x 96\"w Top Surfaces	\$2,556
Bridge Base Kit for 42\"deep Table							
29 3/4\"	66	40 7/8\"	49	47	65T2910241BGBW	Bridge Solid Wood Base Kit for 42\"d x 102\"w Top Surfaces	\$2,571
29 3/4\"	72	40 7/8\"	51	51	65T2910841BGBW	Bridge Solid Wood Base Kit for 42\"d x 108\"w Top Surfaces	\$2,586
29 3/4\"	78	40 7/8\"	47	55	65T2911441BGBW	Bridge Solid Wood Base Kit for 42\"d x 114\"w Top Surfaces	\$2,677
35 3/4\"d Bar Height							
Bridge Base Kit for 36/42\"deep Table							
35 3/4\"	48	40 7/8\"	47	41	65T357241BGBW	Bridge Solid Wood Base Kit for 36/42\"d x 72\"w Top Surfaces	\$2,630
35 3/4\"	54	40 7/8\"	49	46	65T357841BGBW	Bridge Solid Wood Base Kit for 36/42\"d x 78\"w Top Surfaces	\$2,645
35 3/4\"	54	40 7/8\"	49	46	65T358441BGBW	Bridge Solid Wood Base Kit for 36/42\"d x 84\"w Top Surfaces	\$2,659
35 3/4\"	60	40 7/8\"	52	51	65T359041BGBW	Bridge Solid Wood Base Kit for 36/42\"d x 90\"w Top Surfaces	\$2,673
35 3/4\"	60	40 7/8\"	52	51	65T359641BGBW	Bridge Solid Wood Base Kit for 36/42\"d x 96\"w Top Surfaces	\$2,689
Bridge Base Kit for 42\"deep Table							
35 3/4\"	66	40 7/8\"	54	56	65T3510241BGBW	Bridge Solid Wood Base Kit for 42\"d x 102\"w Top Surfaces	\$2,987
35 3/4\"	72	40 7/8\"	56	61	65T3510841BGBW	Bridge Solid Wood Base Kit for 42\"d x 108\"w Top Surfaces	\$3,284
35 3/4\"	78	40 7/8\"	52	66	65T3511441BGBW	Bridge Solid Wood Base Kit for 42\"d x 114\"w Top Surfaces	\$3,582

Model Base Wood

see Anthology Solid Wood Finishes

Bevel Base Kit

- available in Maple, Oak and Walnut solid wood
- top shapes: Rectangular, Soft Rectangular, Arc Rectangular, Boat, Arc Boat and Racetrack
- planning top to base matrix page 9
- planning base placement: dimensions pages 10-13
- planning base specifications and features pages 24-47
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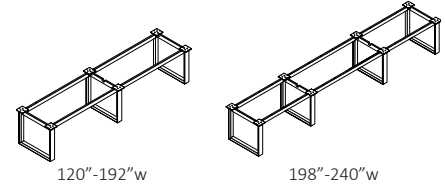
D	W	H	CTN WT	CU FT	1 Model	Description	List Price
Bevel Base Kit for 36"deep Table							
18	48	27½	54	7	65T1872BVBW	Bevel Solid Wood Base Kit for 36"d x 72"w Top Surfaces	\$2,312
18	54	27½	54	7	65T1878BVBW	Bevel Solid Wood Base Kit for 36"d x 78"w Top Surfaces	\$2,318
18	54	27½	54	7	65T1884BVBW	Bevel Solid Wood Base Kit for 36"d x 84"w Top Surfaces	\$2,324
18	60	27½	55	7	65T1890BVBW	Bevel Solid Wood Base Kit for 36"d x 90"w Top Surfaces	\$2,330
18	60	27½	55	7	65T1896BVBW	Bevel Solid Wood Base Kit for 36"d x 96"w Top Surfaces	\$2,337
Bevel Base Kit for 42/48"deep Table							
24	48	27½	56	9	65T2472BVBW	Bevel Solid Wood Base Kit for 42/48"d x 72"w Top Surfaces	\$2,312
24	54	27½	56	9	65T2478BVBW	Bevel Solid Wood Base Kit for 42/48"d x 78"w Top Surfaces	\$2,318
24	54	27½	56	9	65T2484BVBW	Bevel Solid Wood Base Kit for 42/48"d x 84"w Top Surfaces	\$2,324
24	60	27½	56	9	65T2490BVBW	Bevel Solid Wood Base Kit for 42/48"d x 90"w Top Surfaces	\$2,330
24	60	27½	57	10	65T2496BVBW	Bevel Solid Wood Base Kit for 42/48"d x 96"w Top Surfaces	\$2,337
24	66	27½	57	10	65T24102BVBW	Bevel Solid Wood Base Kit for 42/48"d x 102"w Top Surfaces	\$2,588
24	72	27½	57	10	65T24108BVBW	Bevel Solid Wood Base Kit for 42/48"d x 108"w Top Surfaces	\$2,839
24	78	27½	57	10	65T24114BVBW	Bevel Solid Wood Base Kit for 42/48"d x 114"w Top Surfaces	\$3,090
24	84	27½	77	15	65T24120BVBW	Bevel Solid Wood Base Kit for 42/48"d x 120"w Top Surfaces	\$3,554
Bevel Base Kit for 48"deep Table							
24	90	27½	77	15	65T24126BVBW	Bevel Solid Wood Base Kit for 48"d x 126"w Top Surfaces	\$3,599
24	96	27½	77	15	65T24132BVBW	Bevel Solid Wood Base Kit for 48"d x 132"w Top Surfaces	\$3,605
24	102	27½	77	15	65T24138BVBW	Bevel Solid Wood Base Kit for 48"d x 138"w Top Surfaces	\$3,612
24	108	27½	78	15	65T24144BVBW	Bevel Solid Wood Base Kit for 48"d x 144"w Top Surfaces	\$3,619
24	114	27½	78	15	65T24150BVBW	Bevel Solid Wood Base Kit for 48"d x 150"w Top Surfaces	\$3,625
24	120	27½	78	15	65T24156BVBW	Bevel Solid Wood Base Kit for 48"d x 156"w Top Surfaces	\$3,631
24	126	27½	78	15	65T24162BVBW	Bevel Solid Wood Base Kit for 48"d x 162"w Top Surfaces	\$3,637
24	132	27½	79	15	65T24168BVBW	Bevel Solid Wood Base Kit for 48"d x 168"w Top Surfaces	\$3,644
24	138	27½	79	15	65T24174BVBW	Bevel Solid Wood Base Kit for 48"d x 174"w Top Surfaces	\$3,650
24	144	27½	79	15	65T24180BVBW	Bevel Solid Wood Base Kit for 48"d x 180"w Top Surfaces	\$3,656
24	150	27½	80	15	65T24186BVBW	Bevel Solid Wood Base Kit for 48"d x 186"w Top Surfaces	\$3,662
24	156	27½	80	15	65T24192BVBW	Bevel Solid Wood Base Kit for 48"d x 192"w Top Surfaces	\$3,669
24	162	27½	101	19	65T24198BVBW	Bevel Solid Wood Base Kit for 48"d x 198"w Top Surfaces	\$3,797
24	168	27½	101	19	65T24204BVBW	Bevel Solid Wood Base Kit for 48"d x 204"w Top Surfaces	\$3,925
24	174	27½	102	19	65T24210BVBW	Bevel Solid Wood Base Kit for 48"d x 210"w Top Surfaces	\$4,053
24	180	27½	102	20	65T24216BVBW	Bevel Solid Wood Base Kit for 48"d x 216"w Top Surfaces	\$4,180
24	186	27½	105	20	65T24222BVBW	Bevel Solid Wood Base Kit for 48"d x 222"w Top Surfaces	\$4,308
24	192	27½	105	20	65T24228BVBW	Bevel Solid Wood Base Kit for 48"d x 228"w Top Surfaces	\$4,436
24	198	27½	107	20	65T24234BVBW	Bevel Solid Wood Base Kit for 48"d x 234"w Top Surfaces	\$4,563
24	204	27½	107	20	65T24240BVBW	Bevel Solid Wood Base Kit for 48"d x 240"w Top Surfaces	\$4,691

Model Base Wood

see Anthology Solid Wood Finishes

Bevel Base Kit

- available in Maple, Oak and Walnut solid wood
- top shapes: Rectangular, Soft Rectangular, Arc Rectangular, Boat, Arc Boat and Racetrack
- planning top to base matrix page 9
- planning base placement: dimensions pages 10-13
- planning base specifications and features pages 24-47
- planning power and data specifications and features pages 80-89



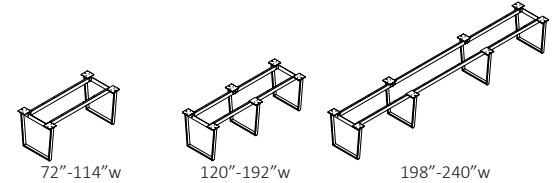
D	W	H	CTN WT	CU FT	① Model	Description	List Price
Bevel Base Kit for 54/60"deep Table							
30	84	27 $\frac{7}{8}$	93	19	65T30120BVBW	Bevel Solid Wood Base Kit for 54/60"d x 120"w Top Surfaces	\$3,716
30	90	27 $\frac{7}{8}$	93	19	65T30126BVBW	Bevel Solid Wood Base Kit for 54/60"d x 126"w Top Surfaces	\$3,721
30	96	27 $\frac{7}{8}$	94	19	65T30132BVBW	Bevel Solid Wood Base Kit for 54/60"d x 132"w Top Surfaces	\$3,726
30	102	27 $\frac{7}{8}$	94	19	65T30138BVBW	Bevel Solid Wood Base Kit for 54/60"d x 138"w Top Surfaces	\$3,731
30	108	27 $\frac{7}{8}$	95	19	65T30144BVBW	Bevel Solid Wood Base Kit for 54/60"d x 144"w Top Surfaces	\$3,740
30	114	27 $\frac{7}{8}$	95	19	65T30150BVBW	Bevel Solid Wood Base Kit for 54/60"d x 150"w Top Surfaces	\$3,747
30	120	27 $\frac{7}{8}$	95	19	65T30156BVBW	Bevel Solid Wood Base Kit for 54/60"d x 156"w Top Surfaces	\$3,753
30	126	27 $\frac{7}{8}$	97	19	65T30162BVBW	Bevel Solid Wood Base Kit for 54/60"d x 162"w Top Surfaces	\$3,759
30	132	27 $\frac{7}{8}$	97	19	65T30168BVBW	Bevel Solid Wood Base Kit for 54/60"d x 168"w Top Surfaces	\$3,765
30	138	27 $\frac{7}{8}$	97	19	65T30174BVBW	Bevel Solid Wood Base Kit for 54/60"d x 174"w Top Surfaces	\$3,772
30	144	27 $\frac{7}{8}$	99	19	65T30180BVBW	Bevel Solid Wood Base Kit for 54/60"d x 180"w Top Surfaces	\$3,779
30	150	27 $\frac{7}{8}$	99	19	65T30186BVBW	Bevel Solid Wood Base Kit for 54/60"d x 186"w Top Surfaces	\$3,785
30	156	27 $\frac{7}{8}$	99	19	65T30192BVBW	Bevel Solid Wood Base Kit for 54/60"d x 192"w Top Surfaces	\$3,792
30	162	27 $\frac{7}{8}$	116	23	65T30198BVBW	Bevel Solid Wood Base Kit for 54/60"d x 198"w Top Surfaces	\$3,925
30	168	27 $\frac{7}{8}$	116	23	65T30204BVBW	Bevel Solid Wood Base Kit for 54/60"d x 204"w Top Surfaces	\$4,058
30	174	27 $\frac{7}{8}$	116	23	65T30210BVBW	Bevel Solid Wood Base Kit for 54/60"d x 210"w Top Surfaces	\$4,191
30	180	27 $\frac{7}{8}$	118	24	65T30216BVBW	Bevel Solid Wood Base Kit for 54/60"d x 216"w Top Surfaces	\$4,323
30	186	27 $\frac{7}{8}$	118	24	65T30222BVBW	Bevel Solid Wood Base Kit for 54/60"d x 222"w Top Surfaces	\$4,456
30	192	27 $\frac{7}{8}$	120	24	65T30228BVBW	Bevel Solid Wood Base Kit for 54/60"d x 228"w Top Surfaces	\$4,589
30	198	27 $\frac{7}{8}$	120	24	65T30234BVBW	Bevel Solid Wood Base Kit for 54/60"d x 234"w Top Surfaces	\$4,722
30	204	27 $\frac{7}{8}$	120	42	65T30240BVBW	Bevel Solid Wood Base Kit for 54/60"d x 240"w Top Surfaces	\$4,854

Model Base Wood

see Anthology Solid Wood Finishes

Frame Base Kit

- available in metal powdercoat paint and chrome finishes
- top shapes: Rectangular, Soft Rectangular, Arc Rectangular, Boat, Arc Boat and Racetrack
- planning top to base matrix page 9
- planning base placement: dimensions pages 10-13
- planning base specifications and features pages 24-47
- planning power and data specifications and features pages 80-89



D	W	H	CTN WT	CU FT	① Model	Description	List Price
Frame Base Kit for 36"deep Table							
22%	48	27%	70	11	65T1872FRBM	Frame Metal Base Kit for 36"d x 72"w Top Surfaces	\$1,363
22%	54	27%	71	11	65T1878FRBM	Frame Metal Base Kit for 36"d x 78"w Top Surfaces	\$1,369
22%	54	27%	71	11	65T1884FRBM	Frame Metal Base Kit for 36"d x 84"w Top Surfaces	\$1,376
22%	60	27%	72	11	65T1890FRBM	Frame Metal Base Kit for 36"d x 90"w Top Surfaces	\$1,382
22%	60	27%	72	11	65T1896FRBM	Frame Metal Base Kit for 36"d x 96"w Top Surfaces	\$1,388
Frame Base Kit for 42/48"deep Table							
28%	48	27%	75	11	65T2472FRBM	Frame Metal Base Kit for 42/48"d x 72"w Top Surfaces	\$1,394
28%	54	27%	76	11	65T2478FRBM	Frame Metal Base Kit for 42/48"d x 78"w Top Surfaces	\$1,400
28%	54	27%	76	11	65T2484FRBM	Frame Metal Base Kit for 42/48"d x 84"w Top Surfaces	\$1,406
28%	60	27%	77	11	65T2490FRBM	Frame Metal Base Kit for 42/48"d x 90"w Top Surfaces	\$1,412
28%	60	27%	77	11	65T2496FRBM	Frame Metal Base Kit for 42/48"d x 96"w Top Surfaces	\$1,412
28%	66	27%	78	11	65T24102FRBM	Frame Metal Base Kit for 42/48"d x 102"w Top Surfaces	\$1,645
28%	72	27%	79	12	65T24108FRBM	Frame Metal Base Kit for 42/48"d x 108"w Top SurfacesL	\$1,879
28%	78	27%	80	12	65T24114FRBM	Frame Metal Base Kit for 42/48"d x 114"w Top Surfaces	\$2,113
28%	84	27%	110	19	65T24120FRBM	Frame Metal Base Kit for 42/48"d x 120"w Top Surfaces	\$2,350
Frame Base Kit for 48"deep Table							
28%	90	27%	111	19	65T24126FRBM	Frame Metal Base Kit for 48"d x 126"w Top Surfaces	\$2,354
28%	96	27%	112	19	65T24132FRBM	Frame Metal Base Kit for 48"d x 132"w Top Surfaces	\$2,358
28%	102	27%	113	19	65T24138FRBM	Frame Metal Base Kit for 48"d x 138"w Top Surfaces	\$2,362
28%	108	27%	114	19	65T24144FRBM	Frame Metal Base Kit for 48"d x 144"w Top Surfaces	\$2,366
28%	114	27%	116	20	65T24150FRBM	Frame Metal Base Kit for 48"d x 150"w Top SurfacesL	\$2,380
28%	120	27%	117	20	65T24156FRBM	Frame Metal Base Kit for 48"d x 156"w Top Surfaces	\$2,393
28%	126	27%	118	20	65T24162FRBM	Frame Metal Base Kit for 48"d x 162"w Top Surfaces	\$2,407
28%	132	27%	119	20	65T24168FRBM	Frame Metal Base Kit for 48"d x 168"w Top Surfaces	\$2,420
28%	138	27%	120	20	65T24174FRBM	Frame Metal Base Kit for 48"d x 174"w Top Surfaces	\$2,431
28%	144	27%	121	20	65T24180FRBM	Frame Metal Base Kit for 48"d x 180"w Top Surfaces	\$2,443
28%	150	27%	122	20	65T24186FRBM	Frame Metal Base Kit for 48"d x 186"w Top Surfaces	\$2,454
28%	156	27%	123	20	65T24192FRBM	Frame Metal Base Kit for 48"d x 192"w Top Surfaces	\$2,465
28%	162	27%	153	26	65T24198FRBM	Frame Metal Base Kit for 48"d x 198"w Top Surfaces	\$2,563
28%	168	27%	154	26	65T24204FRBM	Frame Metal Base Kit for 48"d x 204"w Top Surfaces	\$2,661
28%	174	27%	155	26	65T24210FRBM	Frame Metal Base Kit for 48"d x 210"w Top Surfaces	\$2,759
28%	180	27%	156	26	65T24216FRBM	Frame Metal Base Kit for 48"d x 216"w Top Surfaces	\$2,857
28%	186	27%	158	27	65T24222FRBM	Frame Metal Base Kit for 48"d x 222"w Top Surfaces	\$2,955
28%	192	27%	159	27	65T24228FRBM	Frame Metal Base Kit for 48"d x 228"w Top Surfaces	\$3,052
28%	198	27%	160	27	65T24234FRBM	Frame Metal Base Kit for 48"d x 234"w Top Surfaces	\$3,150
28%	204	27%	161	27	65T24240FRBM	Frame Metal Base Kit for 48"d x 240"w Top Surfaces	\$3,250

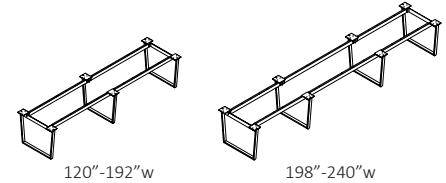
Model Metal Finish

see Anthology Metal Finishes

Chrome Metal Base Upcharge
2 bases 72" - 114" - add \$1,937
3 bases 120" - 192" - add \$2,905
4 bases 198" - 240" - add \$3,873

Frame Base Kit

- available in metal powdercoat paint and chrome finishes
- top shapes: Rectangular, Soft Rectangular, Arc Rectangular, Boat, Arc Boat and Racetrack
- planning top to base matrix page 9
- planning base placement: dimensions pages 10-13
- planning base specifications and features pages 24-47
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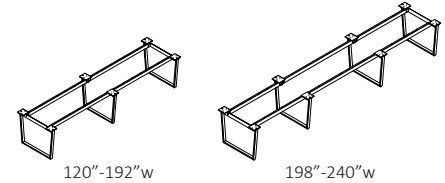


D	W	H	CTN WT	CU FT	① Model	Description	List Price
Frame Base Kit for 54/60"deep Table							
34 $\frac{7}{8}$	84	27 $\frac{7}{8}$	115	22	65T30120FRBM	Frame Metal Base Kit for 54/60"d x 120"w Top Surfaces	\$2,458
34 $\frac{7}{8}$	90	27 $\frac{7}{8}$	116	23	65T30126FRBM	Frame Metal Base Kit for 54/60"d x 126"w Top Surfaces	\$2,462
34 $\frac{7}{8}$	96	27 $\frac{7}{8}$	117	23	65T30132FRBM	Frame Metal Base Kit for 54/60"d x 132"w Top Surfaces	\$2,466
34 $\frac{7}{8}$	102	27 $\frac{7}{8}$	119	23	65T30138FRBM	Frame Metal Base Kit for 54/60"d x 138"w Top Surfaces	\$2,470
34 $\frac{7}{8}$	108	27 $\frac{7}{8}$	120	23	65T30144FRBM	Frame Metal Base Kit for 54/60"d x 144"w Top Surfaces	\$2,475
34 $\frac{7}{8}$	114	27 $\frac{7}{8}$	121	23	65T30150FRBM	Frame Metal Base Kit for 54/60"d x 150"w Top Surfaces	\$2,487
34 $\frac{7}{8}$	120	27 $\frac{7}{8}$	122	23	65T30156FRBM	Frame Metal Base Kit for 54/60"d x 156"w Top Surfaces	\$2,499
34 $\frac{7}{8}$	126	27 $\frac{7}{8}$	123	23	65T30162FRBM	Frame Metal Base Kit for 54/60"d x 162"w Top Surfaces	\$2,512
34 $\frac{7}{8}$	132	27 $\frac{7}{8}$	124	23	65T30168FRBM	Frame Metal Base Kit for 54/60"d x 168"w Top Surfaces	\$2,524
34 $\frac{7}{8}$	138	27 $\frac{7}{8}$	125	23	65T30174FRBM	Frame Metal Base Kit for 54/60"d x 174"w Top Surfaces	\$2,536
34 $\frac{7}{8}$	144	27 $\frac{7}{8}$	126	23	65T30180FRBM	Frame Metal Base Kit for 54/60"d x 180"w Top Surfaces	\$2,549
34 $\frac{7}{8}$	150	27 $\frac{7}{8}$	127	24	65T30186FRBM	Frame Metal Base Kit for 54/60"d x 186"w Top Surfaces	\$2,561
34 $\frac{7}{8}$	156	27 $\frac{7}{8}$	129	24	65T30192FRBM	Frame Metal Base Kit for 54/60"d x 192"w Top Surfaces	\$2,573
34 $\frac{7}{8}$	162	27 $\frac{7}{8}$	160	31	65T30198FRBM	Frame Metal Base Kit for 54/60"d x 198"w Top Surfaces	\$2,662
34 $\frac{7}{8}$	168	27 $\frac{7}{8}$	161	31	65T30204FRBM	Frame Metal Base Kit for 54/60"d x 204"w Top Surfaces	\$2,751
34 $\frac{7}{8}$	174	27 $\frac{7}{8}$	162	31	65T30210FRBM	Frame Metal Base Kit for 54/60"d x 210"w Top Surfaces	\$2,839
34 $\frac{7}{8}$	180	27 $\frac{7}{8}$	164	31	65T30216FRBM	Frame Metal Base Kit for 54/60"d x 216"w Top Surfaces	\$2,928
34 $\frac{7}{8}$	186	27 $\frac{7}{8}$	165	31	65T30222FRBM	Frame Metal Base Kit for 54/60"d x 222"w Top Surfaces	\$3,016
34 $\frac{7}{8}$	192	27 $\frac{7}{8}$	166	31	65T30228FRBM	Frame Metal Base Kit for 54/60"d x 228"w Top Surfaces	\$3,105
34 $\frac{7}{8}$	198	27 $\frac{7}{8}$	167	31	65T30234FRBM	Frame Metal Base Kit for 54/60"d x 234"w Top Surfaces	\$3,193
34 $\frac{7}{8}$	204	27 $\frac{7}{8}$	168	31	65T30240FRBM	Frame Metal Base Kit for 54/60"d x 240"w Top Surfaces	\$3,281

Model	Metal Finish
	see Anthology Metal Finishes
	Chrome Metal Base Upcharge 2 bases 72" - 114" - add \$1,937 3 bases 120" - 192" - add \$2,905 4 bases 198" - 240" - add \$3,873

Frame Base Kit for View Tables

- available in metal powdercoat paint and chrome finishes
- top shapes: View
- planning top to base matrix page 9
- planning base placement: dimensions pages 10-13
- planning base specifications and features pages 24-47
- planning power and data specifications and features pages 80-89



D	W	H	CTN WT	CU FT	① Model	Description	List Price
Frame Base Kit for 48"deep View Table							
27%	48	27%	72	11	65T2472FRVBM	Frame Metal Base Kit for 48"d x 72"w View Top Surfaces	\$1,394
27%	54	27%	75	11	65T2478FRVBM	Frame Metal Base Kit for 48"d x 78"w View Top Surfaces	\$1,400
Frame Base Kit for 54"deep View Table							
34%	54	27%	76	11	65T3084FRVBM	Frame Metal Base Kit for 54"d x 84"w View Top Surfaces	\$1,406
34%	60	27%	76	11	65T3090FRVBM	Frame Metal Base Kit for 54"d x 90"w View Top Surfaces	\$1,412
34%	60	27%	77	11	65T3096FRVBM	Frame Metal Base Kit for 54"d x 96"w View Top Surfaces	\$1,498
34%	66	27%	77	11	65T30102FRVBM	Frame Metal Base Kit for 54"d x 102"w View Top Surfaces	\$1,645
Frame Base Kit for 60"deep View Table							
34%	72	27%	78	12	65T30108FRVBM	Frame Metal Base Kit for 60"d x 108"w View Top Surfaces	\$1,879
34%	78	27%	79	12	65T30114FRVBM	Frame Metal Base Kit for 60"d x 114"w View Top Surfaces	\$2,113
34%	84	27%	115	22	65T30120FRVBM	Frame Metal Base Kit for 60"d x 120"w View Top Surfaces	\$2,458
34%	90	27%	116	23	65T30126FRVBM	Frame Metal Base Kit for 60"d x 126"w View Top Surfaces	\$2,462
34%	96	27%	117	23	65T30132FRVBM	Frame Metal Base Kit for 60"d x 132"w View Top Surfaces	\$2,466
34%	102	27%	119	23	65T30138FRVBM	Frame Metal Base Kit for 60"d x 138"w View Top Surfaces	\$2,470
34%	108	27%	120	23	65T30144FRVBM	Frame Metal Base Kit for 60"d x 144"w View Top Surfaces	\$2,475
34%	114	27%	121	23	65T30150FRVBM	Frame Metal Base Kit for 60"d x 150"w View Top Surfaces	\$2,487
34%	120	27%	122	23	65T30156FRVBM	Frame Metal Base Kit for 60"d x 156"w View Top Surfaces	\$2,499
34%	126	27%	123	23	65T30162FRVBM	Frame Metal Base Kit for 60"d x 162"w View Top Surfaces	\$2,512
34%	132	27%	124	23	65T30168FRVBM	Frame Metal Base Kit for 60"d x 168"w View Top Surfaces	\$2,524
34%	138	27%	125	23	65T30174FRVBM	Frame Metal Base Kit for 60"d x 174"w View Top Surfaces	\$2,536
34%	144	27%	126	23	65T30180FRVBM	Frame Metal Base Kit for 60"d x 180"w View Top Surfaces	\$2,549
34%	150	27%	127	24	65T30186FRVBM	Frame Metal Base Kit for 60"d x 186"w View Top Surfaces	\$2,561
34%	156	27%	129	24	65T30192FRVBM	Frame Metal Base Kit for 60"d x 192"w View Top Surfaces	\$2,573
34%	162	27%	160	31	65T30198FRVBM	Frame Metal Base Kit for 60"d x 198"w View Top Surfaces	\$2,662
34%	168	27%	161	31	65T30204FRVBM	Frame Metal Base Kit for 60"d x 204"w View Top Surfaces	\$2,751
34%	174	27%	162	31	65T30210FRVBM	Frame Metal Base Kit for 60"d x 210"w View Top Surfaces	\$2,839
34%	180	27%	164	31	65T30216FRVBM	Frame Metal Base Kit for 60"d x 216"w View Top Surfaces	\$2,928
34%	186	27%	165	31	65T30222FRVBM	Frame Metal Base Kit for 60"d x 222"w View Top Surfaces	\$3,016
34%	192	27%	166	31	65T30228FRVBM	Frame Metal Base Kit for 60"d x 228"w View Top Surfaces	\$3,105
34%	198	27%	167	31	65T30234FRVBM	Frame Metal Base Kit for 60"d x 234"w View Top Surfaces	\$3,193
34%	204	27%	168	31	65T30240FRVBM	Frame Metal Base Kit for 60"d x 240"w View Top Surfaces	\$3,281

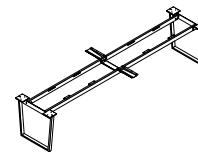
Model Metal Finish

see Anthology Metal Finishes

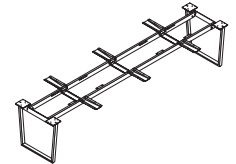
Chrome Metal Base Upcharge
2 bases 72" - 114" - add \$1,937
3 bases 120" - 192" - add \$2,905
4 bases 198" - 240" - add \$3,873

Frame BridgeLine Base Kit

- available in metal powdercoat paint and chrome finishes
- top shapes: Rectangular, Soft Rectangular, Arc Rectangular, Boat, Arc Boat and Racetrack
- planning top to base matrix page 9
- planning base placement: dimensions pages 10-13
- planning base specifications and features pages 24-47
- planning power and data specifications and features pages 80-89



120"-138"w



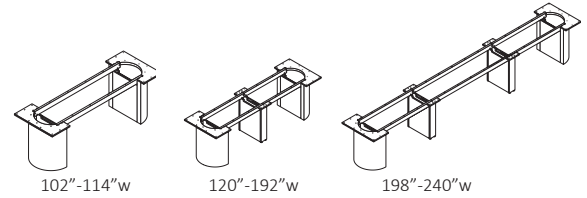
144"-192"w

D	W	H	CTN WT	CU FT	① Model	Description	List Price
Frame BridgeLine Base Kit for 48"deep Table							
22	84	27 $\frac{7}{8}$	106	15	65T24120FR2BM	Frame BridgeLine Base Kit for 48"d x 120"w Top Surfaces	\$2,140
23	90	27 $\frac{7}{8}$	109	15	65T24126FR2BM	Frame BridgeLine Base Kit for 48"d x 126"w Top Surfaces	\$2,146
24	96	27 $\frac{7}{8}$	111	16	65T24132FR2BM	Frame BridgeLine Base Kit for 48"d x 132"w Top Surfaces	\$2,152
25	102	27 $\frac{7}{8}$	114	16	65T24138FR2BM	Frame BridgeLine Base Kit for 48"d x 138"w Top Surfaces	\$2,158
26	108	27 $\frac{7}{8}$	116	16	65T24144FR2BM	Frame BridgeLine Base Kit for 48"d x 144"w Top Surfaces	\$2,165
27	114	27 $\frac{7}{8}$	118	16	65T24150FR2BM	Frame BridgeLine Base Kit for 48"d x 150"w Top Surfaces	\$2,171
28	120	27 $\frac{7}{8}$	121	16	65T24156FR2BM	Frame BridgeLine Base Kit for 48"d x 156"w Top Surfaces	\$2,177
29	126	27 $\frac{7}{8}$	124	16	65T24162FR2BM	Frame BridgeLine Base Kit for 48"d x 162"w Top Surfaces	\$2,183
30	132	27 $\frac{7}{8}$	127	17	65T24168FR2BM	Frame BridgeLine Base Kit for 48"d x 168"w Top Surfaces	\$2,189
31	138	27 $\frac{7}{8}$	129	17	65T24174FR2BM	Frame BridgeLine Base Kit for 48"d x 174"w Top Surfaces	\$2,195
32	144	27 $\frac{7}{8}$	132	17	65T24180FR2BM	Frame BridgeLine Base Kit for 48"d x 180"w Top Surfaces	\$2,202
33	150	27 $\frac{7}{8}$	134	17	65T24186FR2BM	Frame BridgeLine Base Kit for 48"d x 186"w Top Surfaces	\$2,208
34	156	27 $\frac{7}{8}$	137	17	65T24192FR2BM	Frame BridgeLine Base Kit for 48"d x 192"w Top Surfaces	\$2,214
Frame BridgeLine Base Kit for 54/60"deep Table							
35	84	27 $\frac{7}{8}$	110	17	65T30120FR2BM	Frame BridgeLine Base Kit for 54/60"d x 120"w Top Surfaces	\$2,143
36	90	27 $\frac{7}{8}$	113	18	65T30126FR2BM	Frame BridgeLine Base Kit for 54/60"d x 126"w Top Surfaces	\$2,154
37	96	27 $\frac{7}{8}$	115	18	65T30132FR2BM	Frame BridgeLine Base Kit for 54/60"d x 132"w Top Surfaces	\$2,166
38	102	27 $\frac{7}{8}$	118	18	65T30138FR2BM	Frame BridgeLine Base Kit for 54/60"d x 138"w Top Surfaces	\$2,176
39	108	27 $\frac{7}{8}$	120	18	65T30144FR2BM	Frame BridgeLine Base Kit for 54/60"d x 144"w Top Surfaces	\$2,187
40	114	27 $\frac{7}{8}$	123	18	65T30150FR2BM	Frame BridgeLine Base Kit for 54/60"d x 150"w Top Surfaces	\$2,199
41	120	27 $\frac{7}{8}$	125	18	65T30156FR2BM	Frame BridgeLine Base Kit for 54/60"d x 156"w Top Surfaces	\$2,210
42	126	27 $\frac{7}{8}$	129	19	65T30162FR2BM	Frame BridgeLine Base Kit for 54/60"d x 162"w Top Surfaces	\$2,221
43	132	27 $\frac{7}{8}$	131	19	65T30168FR2BM	Frame BridgeLine Base Kit for 54/60"d x 168"w Top Surfaces	\$2,233
44	138	27 $\frac{7}{8}$	133	19	65T30174FR2BM	Frame BridgeLine Base Kit for 54/60"d x 174"w Top Surfaces	\$2,244
45	144	27 $\frac{7}{8}$	136	19	65T30180FR2BM	Frame BridgeLine Base Kit for 54/60"d x 180"w Top Surfaces	\$2,254
46	150	27 $\frac{7}{8}$	138	19	65T30186FR2BM	Frame BridgeLine Base Kit for 54/60"d x 186"w Top Surfaces	\$2,264
47	156	27 $\frac{7}{8}$	141	19	65T30192FR2BM	Frame BridgeLine Base Kit for 54/60"d x 192"w Top Surfaces	\$2,275

Model	Metal Finish
	see Anthology Metal Finishes
	Chrome Metal Base Upcharge 2 bases 120"- 192"- add \$1,880

Half Cylinder Base

- available in HPL and Veneer surfaces
- top shapes: Rectangular, Soft Rectangular, Arc Rectangular, Boat, Arc Boat and Racetrack
- planning top to base matrix page 9
- planning base placement: dimensions pages 10-13
- planning base specifications and features pages 24-47
- planning power and data specifications and features pages 80-89

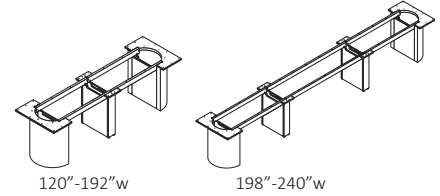


D	W	H	CTN WT	CU FT	① Model	Description	HPL Laminate H	ESS Veneer V	ART Veneer V
Half Cylinder Base Kit for 48"deep Table									
23 5/8	72	27 7/8	103	26	65T24102HCYB_	Half Cylinder Base Kit for 48"d x 102"w Top Surfaces	\$6,077	\$6,201	\$6,822
23 5/8	78	27 7/8	104	26	65T24108HCYB_	Half Cylinder Base Kit for 48"d x 108"w Top Surfaces	\$6,082	\$6,205	\$6,826
23 5/8	84	27 7/8	105	33	65T24114HCYB_	Half Cylinder Base Kit for 48"d x 114"w Top Surfaces	\$6,094	\$6,212	\$6,834
23 5/8	90	27 7/8	140	33	65T24120HCYB_	Half Cylinder Base Kit for 48"d x 120"w Top Surfaces	\$7,192	\$8,589	\$9,448
23 5/8	96	27 7/8	144	34	65T24126HCYB_	Half Cylinder Base Kit for 48"d x 126"w Top Surfaces	\$7,194	\$8,594	\$9,454
23 5/8	102	27 7/8	148	34	65T24132HCYB_	Half Cylinder Base Kit for 48"d x 132"w Top Surfaces	\$7,198	\$8,600	\$9,460
23 5/8	108	27 7/8	152	34	65T24138HCYB_	Half Cylinder Base Kit for 48"d x 138"w Top Surfaces	\$7,201	\$8,606	\$9,467
23 5/8	114	27 7/8	156	34	65T24144HCYB_	Half Cylinder Base Kit for 48"d x 144"w Top Surfaces	\$7,205	\$8,611	\$9,473
23 5/8	120	27 7/8	160	34	65T24150HCYB_	Half Cylinder Base Kit for 48"d x 150"w Top Surfaces	\$7,208	\$8,934	\$9,828
23 5/8	126	27 7/8	164	34	65T24156HCYB_	Half Cylinder Base Kit for 48"d x 156"w Top Surface	\$7,213	\$9,257	\$10,183
23 5/8	132	27 7/8	168	34	65T24162HCYB_	Half Cylinder Base Kit for 48"d x 162"w Top Surface	\$7,218	\$9,580	\$10,538
23 5/8	138	27 7/8	172	34	65T24168HCYB_	Half Cylinder Base Kit for 48"d x 168"w Top Surface	\$7,224	\$9,903	\$10,894
23 5/8	144	27 7/8	176	34	65T24174HCYB_	Half Cylinder Base Kit for 48"d x 174"w Top Surface	\$7,592	\$10,226	\$11,249
23 5/8	150	27 7/8	180	35	65T24180HCYB_	Half Cylinder Base Kit for 48"d x 180"w Top Surface	\$7,962	\$10,549	\$11,604
23 5/8	156	27 7/8	184	35	65T24186HCYB_	Half Cylinder Base Kit for 48"d x 186"w Top Surface	\$8,333	\$10,872	\$11,960
23 5/8	162	27 7/8	188	35	65T24192HCYB_	Half Cylinder Base Kit for 48"d x 192"w Top Surface	\$8,700	\$11,195	\$12,315
23 5/8	168	27 7/8	190	42	65T24198HCYB_	Half Cylinder Base Kit for 48"d x 198"w Top Surface	\$12,263	\$12,372	\$13,610
23 5/8	174	27 7/8	196	42	65T24204HCYB_	Half Cylinder Base Kit for 48"d x 204"w Top Surface	\$12,267	\$12,376	\$13,614
23 5/8	180	27 7/8	202	42	65T24210HCYB_	Half Cylinder Base Kit for 48"d x 210"w Top Surface	\$12,271	\$12,379	\$13,617
23 5/8	186	27 7/8	208	42	65T24216HCYB_	Half Cylinder Base Kit for 48"d x 216"w Top Surface	\$12,274	\$12,383	\$13,622
23 5/8	192	27 7/8	214	42	65T24222HCYB_	Half Cylinder Base Kit for 48"d x 222"w Top Surface	\$12,278	\$12,386	\$13,625
23 5/8	198	27 7/8	220	43	65T24228HCYB_	Half Cylinder Base Kit for 48"d x 228"w Top Surface	\$12,282	\$12,390	\$13,629
23 5/8	204	27 7/8	226	43	65T24234HCYB_	Half Cylinder Base Kit for 48"d x 234"w Top Surface	\$12,285	\$12,393	\$13,633
23 5/8	210	27 7/8	232	43	65T24240HCYB_	Half Cylinder Base Kit for 48"d x 240"w Top Surface	\$12,289	\$12,397	\$13,637

Model	Laminate	Veneer
	see Anthology Laminate Finishes	see Anthology Veneer Finishes

Half Cylinder Base Kit (continued)

- available in HPL and Veneer surfaces
- top shapes: Rectangular, Soft Rectangular, Arc Rectangular, Boat, Arc Boat and Racetrack
- planning top to base matrix page 9
- planning base placement: dimensions pages 10-13
- planning base specifications and features pages 24-47
- planning power and data specifications and features pages 80-89

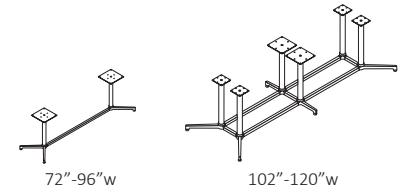


D	W	H	CTN WT	CU FT	① Model	Description	HPL Laminate H	ESS Veneer V	ART Veneer V
Half Cylinder Base Kit for 54/60"deep Table									
30%	90	27%	179	38	65T30120HCYB_	Half Cylinder Base Kit for 54/60"d x 120"w Top Surfaces	\$10,104	\$10,343	\$11,378
30%	96	27%	183	39	65T30126HCYB_	Half Cylinder Base Kit for 54/60"d x 126"w Top Surfaces	\$10,108	\$10,348	\$11,383
30%	102	27%	187	39	65T30132HCYB_	Half Cylinder Base Kit for 54/60"d x 132"w Top Surfaces	\$10,112	\$10,354	\$11,390
30%	108	27%	191	39	65T30138HCYB_	Half Cylinder Base Kit for 54/60"d x 138"w Top Surfaces	\$10,114	\$10,360	\$11,396
30%	114	27%	195	39	65T30144HCYB_	Half Cylinder Base Kit for 54/60"d x 144"w Top Surfaces	\$10,119	\$10,365	\$11,402
30%	120	27%	199	39	65T30150HCYB_	Half Cylinder Base Kit for 54/60"d x 150"w Top Surfaces	\$10,123	\$10,371	\$11,409
30%	126	27%	203	39	65T30156HCYB_	Half Cylinder Base Kit for 54/60"d x 150"w Top Surfaces	\$10,126	\$10,376	\$11,414
30%	132	27%	207	39	65T30162HCYB_	Half Cylinder Base Kit for 54/60"d x 162"w Top Surfaces	\$10,130	\$10,382	\$11,421
30%	138	27%	211	39	65T30168HCYB_	Half Cylinder Base Kit for 54/60"d x 168"w Top Surfaces	\$10,134	\$10,388	\$11,427
30%	144	27%	215	39	65T30174HCYB_	Half Cylinder Base Kit for 54/60"d x 174"w Top Surfaces	\$10,137	\$10,393	\$11,433
30%	150	27%	219	40	65T30180HCYB_	Half Cylinder Base Kit for 54/60"d x 180"w Top Surfaces	\$10,141	\$10,399	\$11,439
30%	156	27%	223	40	65T30186HCYB_	Half Cylinder Base Kit for 54/60"d x 186"w Top Surfaces	\$10,145	\$10,404	\$11,445
30%	162	27%	272	40	65T30192HCYB_	Half Cylinder Base Kit for 54/60"d x 192"w Top Surfaces	\$10,148	\$10,410	\$11,451
30%	168	27%	278	47	65T30198HCYB_	Half Cylinder Base Kit for 54/60"d x 198"w Top Surfaces	\$13,166	\$13,794	\$15,174
30%	174	27%	284	47	65T30204HCYB_	Half Cylinder Base Kit for 54/60"d x 204"w Top Surfaces	\$13,169	\$13,798	\$15,178
30%	180	27%	290	47	65T30210HCYB_	Half Cylinder Base Kit for 54/60"d x 210"w Top Surfaces	\$13,173	\$13,803	\$15,184
30%	186	27%	296	47	65T30216HCYB_	Half Cylinder Base Kit for 54/60"d x 216"w Top Surfaces	\$13,178	\$13,807	\$15,188
30%	192	27%	302	47	65T30222HCYB_	Half Cylinder Base Kit for 54/60"d x 222"w Top Surfaces	\$13,180	\$13,811	\$15,193
30%	198	27%	308	48	65T30228HCYB_	Half Cylinder Base Kit for 54/60"d x 228"w Top Surfaces	\$13,184	\$13,815	\$15,197
30%	204	27%	314	48	65T30234HCYB_	Half Cylinder Base Kit for 54/60"d x 234"w Top Surfaces	\$13,188	\$13,820	\$15,202
30%	210	27%	320	48	65T30240HCYB_	Half Cylinder Base Kit for 54/60"d x 240"w Top Surfaces	\$13,191	\$13,824	\$15,207

Model	Laminate	Veneer
	see Anthology Laminate Finishes	see Anthology Veneer Finishes

Lok Y Base Kit

- available in standard metal powdercoat paint and two-tone finishes with metal powdercoat paint column and with polished aluminum foot and stretcher rail
- top shapes: Rectangular, Soft Rectangular, Arc Rectangular, Boat, Arc Boat and Racetrack
- planning top to base matrix page 9
- planning base placement: dimensions pages 10-13
- planning base specifications and features pages 24-47
- planning power and data specifications and features pages 80-89

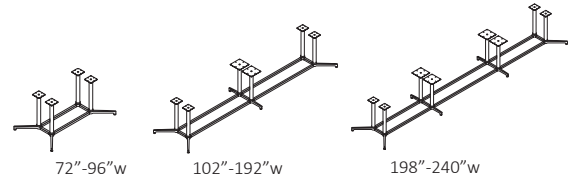


D	W	H	CTN WT	CU FT	① Model	Description	List Price
Lok Y Base Kit for 36"deep Table							
23 3/8	61 1/8	27 13/16	54	12	65T2472LKYBM	Lok Y Base Kit for 36"d x 72"w Top Surfaces	\$1,160
23 3/8	67 1/4	27 13/16	54	12	65T2478LKYBM	Lok Y Base Kit for 36"d x 78"w Top Surfaces	\$1,214
23 3/8	73 3/8	27 13/16	54	12	65T2484LKYBM	Lok Y Base Kit for 36"d x 84"w Top Surfaces	\$1,267
23 3/8	79 3/8	27 13/16	55	12	65T2490LKYBM	Lok Y Base Kit for 36"d x 90"w Top Surfaces	\$1,320
23 3/8	79 1/4	27 13/16	55	12	65T2496LKYBM	Lok Y Base Kit for 36"d x 96"w Top Surfaces	\$1,374
Lok Y Base Kit for 42"deep Table							
27 5/8	65 1/2	27 13/16	54	14	65T2872LKYBM	Lok Y Base Kit for 42"d x 72"w Top Surfaces	\$1,303
27 5/8	71 1/2	27 13/16	55	14	65T2878LKYBM	Lok Y Base Kit for 42"d x 78"w Top Surfaces	\$1,336
27 5/8	77 1/2	27 13/16	55	14	65T2884LKYBM	Lok Y Base Kit for 42"d x 84"w Top Surfaces	\$1,370
27 5/8	83 1/2	27 13/16	55	14	65T2890LKYBM	Lok Y Base Kit for 42"d x 90"w Top Surfaces	\$1,404
27 5/8	83 1/2	27 13/16	56	14	65T2896LKYBM	Lok Y Base Kit for 42"d x 96"w Top Surfaces	\$1,437
27 5/8	89 1/2	27 13/16	78	22	65T28102LKYBM	Lok Y Base Kit for 42"d x 102"w Top Surfaces	\$1,959
27 5/8	95 1/2	27 13/16	79	22	65T28108LKYBM	Lok Y Base Kit for 42"d x 108"w Top Surfaces	\$1,969
27 5/8	101 9/16	27 13/16	79	22	65T28114LKYBM	Lok Y Base Kit for 42"d x 114"w Top Surfaces	\$1,980
27 5/8	107 1/2	27 13/16	79	22	65T28120LKYBM	Lok Y Base Kit for 42"d x 120"w Top Surfaces	\$1,990

Model	Metal Finish
	SMF Single Metal Finishes see Anthology Single Metal Finishes
	TTF Two Tone Metal Finish see Anthology Two Tone Metal Finishes

Lok Y Base Kit

- available in standard metal powdercoat paint and two-tone finishes with metal powdercoat paint column and with polished aluminum foot and stretcher rail
- top shapes: Rectangular, Soft Rectangular, Arc Rectangular, Boat, Arc Boat and Racetrack
- planning top to base matrix page 9
- planning base placement: dimensions pages 10-13
- planning base specifications and features pages 24-47
- planning power and data specifications and features pages 80-89



D	W	H	CTN WT	CU FT	① Model	Description	List Price
Lok Y Base Kit for 48"deep Table							
35 1/8	58 3/16	27 13/16	64	14	65T3572LKYBM	Lok Y Base Kit for 48"d x 72"w Top Surfaces	\$1,781
35 1/8	63 3/16	27 13/16	65	14	65T3578LKYBM	Lok Y Base Kit for 48"d x 78"w Top Surfaces	\$1,843
35 1/8	69 3/16	27 13/16	65	14	65T3584LKYBM	Lok Y Base Kit for 48"d x 84"w Top Surfaces	\$1,905
35 1/8	75 3/16	27 13/16	66	14	65T3590LKYBM	Lok Y Base Kit for 48"d x 90"w Top Surfaces	\$1,967
35 1/8	79 3/16	27 13/16	66	14	65T3596LKYBM	Lok Y Base Kit for 48"d x 96"w Top Surfaces	\$2,029
35 1/8	85 3/16	27 13/16	102	23	65T35102LKYBM	Lok Y Base Kit for 48"d x 102"w Top Surfaces	\$2,455
35 1/8	91 3/16	27 13/16	103	23	65T35108LKYBM	Lok Y Base Kit for 48"d x 108"w Top Surfaces	\$2,580
35 1/8	96 3/16	27 13/16	103	23	65T35114LKYBM	Lok Y Base Kit for 48"d x 114"w Top Surfaces	\$2,705
35 1/8	103 1/4	27 13/16	104	23	65T35120LKYBM	Lok Y Base Kit for 48"d x 120"w Top Surfaces	\$2,830
35 1/8	109 1/4	27 13/16	104	23	65T35126LKYBM	Lok Y Base Kit for 48"d x 126"w Top Surfaces	\$2,955
35 1/8	115 1/4	27 13/16	105	23	65T35132LKYBM	Lok Y Base Kit for 48"d x 132"w Top Surfaces	\$3,080
35 1/8	121 1/4	27 13/16	106	23	65T35138LKYBM	Lok Y Base Kit for 48"d x 138"w Top Surfaces	\$3,205
35 1/8	127 1/4	27 13/16	106	23	65T35144LKYBM	Lok Y Base Kit for 48"d x 144"w Top Surfaces	\$3,330
35 1/8	133 1/4	27 13/16	138	25	65T35150LKYBM	Lok Y Base Kit for 48"d x 150"w Top Surfaces	\$3,455
35 1/8	139 1/4	27 13/16	140	25	65T35156LKYBM	Lok Y Base Kit for 48"d x 156"w Top Surfaces	\$3,580
35 1/8	145 1/4	27 13/16	142	25	65T35162LKYBM	Lok Y Base Kit for 48"d x 162"w Top Surfaces	\$3,705
35 1/8	151 1/4	27 13/16	144	25	65T35168LKYBM	Lok Y Base Kit for 48"d x 168"w Top Surfaces	\$3,830
35 1/8	157 1/4	27 13/16	146	25	65T35174LKYBM	Lok Y Base Kit for 48"d x 174"w Top Surfaces	\$3,955
35 1/8	163 1/4	27 13/16	148	25	65T35180LKYBM	Lok Y Base Kit for 48"d x 180"w Top Surfaces	\$4,080
35 1/8	169 1/4	27 13/16	150	26	65T35186LKYBM	Lok Y Base Kit for 48"d x 186"w Top Surfaces	\$4,205
35 1/8	175 1/4	27 13/16	152	26	65T35192LKYBM	Lok Y Base Kit for 48"d x 192"w Top Surfaces	\$4,334
35 1/8	181 3/16	27 13/16	170	34	65T35198LKYBM	Lok Y Base Kit for 48"d x 198"w Top Surfaces	\$4,668
35 1/8	187 3/16	27 13/16	171	34	65T35204LKYBM	Lok Y Base Kit for 48"d x 204"w Top Surfaces	\$4,773
35 1/8	193 3/16	27 13/16	172	34	65T35210LKYBM	Lok Y Base Kit for 48"d x 210"w Top Surfaces	\$4,859
35 1/8	199 3/16	27 13/16	197	35	65T35216LKYBM	Lok Y Base Kit for 48"d x 216"w Top Surfaces	\$4,945
35 1/8	205 3/16	27 13/16	199	35	65T35222LKYBM	Lok Y Base Kit for 48"d x 222"w Top Surfaces	\$5,031
35 1/8	211 3/16	27 13/16	201	35	65T35228LKYBM	Lok Y Base Kit for 48"d x 228"w Top Surfaces	\$5,117
35 1/8	217 3/16	27 13/16	203	35	65T35234LKYBM	Lok Y Base Kit for 48"d x 234"w Top Surfaces	\$5,203
35 1/8	223 3/16	27 13/16	204	35	65T35240LKYBM	Lok Y Base Kit for 48"d x 240"w Top Surfaces	\$5,289

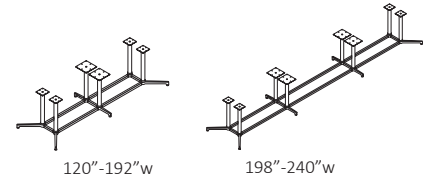
Model Metal Finish

SMF Single Metal Finishes
see Anthology Single Metal Finishes

TTF Two Tone Metal Finish
see Anthology Two Tone Metal Finishes

Lok Y Base Kit

- available in standard metal powdercoat paint and two-tone finishes with metal powdercoat paint column and with polished aluminum foot and stretcher rail
- top shapes: Rectangular, Soft Rectangular, Arc Rectangular, Boat, Arc Boat and Racetrack
- planning top to base matrix page 9
- planning base placement: dimensions pages 10-13
- planning base specifications and features pages 24-47
- planning power and data specifications and features pages 80-89



D	W	H	CTN WT	CU FT	① Model	Description	List Price
Lok Y Base Kit for 54" deep Table							
39 ⁷ / ₁₆	103 ¹ / ₂	27 ¹³ / ₁₆	105	28	65T40120LKYBM	Lok Y Base Kit for 54"d x 120"w Top Surfaces	\$2,949
39 ⁷ / ₁₆	107 ¹ / ₂	27 ¹³ / ₁₆	105	28	65T40126LKYBM	Lok Y Base Kit for 54"d x 126"w Top Surfaces	\$3,065
39 ⁷ / ₁₆	115 ¹ / ₂	27 ¹³ / ₁₆	106	28	65T40132LKYBM	Lok Y Base Kit for 54"d x 132"w Top Surfaces	\$3,182
39 ⁷ / ₁₆	119 ¹ / ₂	27 ¹³ / ₁₆	106	28	65T40138LKYBM	Lok Y Base Kit for 54"d x 138"w Top Surfaces	\$3,298
39 ⁷ / ₁₆	127 ¹ / ₂	27 ¹³ / ₁₆	107	28	65T40144LKYBM	Lok Y Base Kit for 54"d x 144"w Top Surfaces	\$3,414
39 ⁷ / ₁₆	131 ¹ / ₂	27 ¹³ / ₁₆	139	29	65T40150LKYBM	Lok Y Base Kit for 54"d x 150"w Top Surfaces	\$3,531
39 ⁷ / ₁₆	139 ¹ / ₂	27 ¹³ / ₁₆	141	30	65T40156LKYBM	Lok Y Base Kit for 54"d x 156"w Top Surfaces	\$3,647
39 ⁷ / ₁₆	143 ¹ / ₂	27 ¹³ / ₁₆	143	30	65T40162LKYBM	Lok Y Base Kit for 54"d x 162"w Top Surfaces	\$3,763
39 ⁷ / ₁₆	151 ¹ / ₂	27 ¹³ / ₁₆	145	30	65T40168LKYBM	Lok Y Base Kit for 54"d x 168"w Top Surfaces	\$3,880
39 ⁷ / ₁₆	155 ¹ / ₂	27 ¹³ / ₁₆	147	30	65T40174LKYBM	Lok Y Base Kit for 54"d x 174"w Top Surfaces	\$3,996
39 ⁷ / ₁₆	163 ¹ / ₂	27 ¹³ / ₁₆	149	30	65T40180LKYBM	Lok Y Base Kit for 54"d x 180"w Top Surfaces	\$4,112
39 ⁷ / ₁₆	167 ¹ / ₂	27 ¹³ / ₁₆	151	30	65T40186LKYBM	Lok Y Base Kit for 54"d x 186"w Top Surfaces	\$4,229
39 ⁷ / ₁₆	175 ¹ / ₂	27 ¹³ / ₁₆	153	30	65T40192LKYBM	Lok Y Base Kit for 54"d x 192"w Top Surfaces	\$4,345
39 ⁷ / ₁₆	181 ⁷ / ₁₆	27 ¹³ / ₁₆	172	40	65T40198LKYBM	Lok Y Base Kit for 54"d x 198"w Top Surfaces	\$4,687
39 ⁷ / ₁₆	187 ⁷ / ₁₆	27 ¹³ / ₁₆	173	40	65T40204LKYBM	Lok Y Base Kit for 54"d x 204"w Top Surfaces	\$4,770
39 ⁷ / ₁₆	193 ¹ / ₂	27 ¹³ / ₁₆	174	40	65T40210LKYBM	Lok Y Base Kit for 54"d x 210"w Top Surfaces	\$4,872
39 ⁷ / ₁₆	199 ⁷ / ₁₆	27 ¹³ / ₁₆	198	41	65T40216LKYBM	Lok Y Base Kit for 54"d x 216"w Top Surfaces	\$4,974
39 ⁷ / ₁₆	205 ⁷ / ₁₆	27 ¹³ / ₁₆	200	41	65T40222LKYBM	Lok Y Base Kit for 54"d x 222"w Top Surfaces	\$5,076
39 ⁷ / ₁₆	211 ⁷ / ₁₆	27 ¹³ / ₁₆	202	41	65T40228LKYBM	Lok Y Base Kit for 54"d x 228"w Top Surfaces	\$5,178
39 ⁷ / ₁₆	217 ⁷ / ₁₆	27 ¹³ / ₁₆	204	42	65T40234LKYBM	Lok Y Base Kit for 54"d x 234"w Top Surfaces	\$5,280
39 ⁷ / ₁₆	223 ⁷ / ₁₆	27 ¹³ / ₁₆	206	42	65T40240LKYBM	Lok Y Base Kit for 54"d x 240"w Top Surfaces	\$5,382

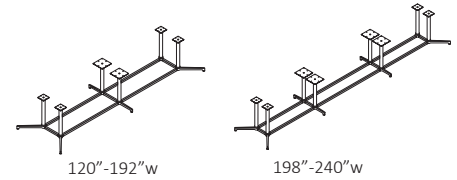
Model Metal Finish

SMF Single Metal Finishes
see Anthology Single Metal Finishes

TTF Two Tone Metal Finish
see Anthology Two Tone Metal Finishes

Lok Y Base Kit

- available in standard metal powdercoat paint and two-tone finishes with metal powdercoat paint column and with polished aluminum foot and stretcher rail
- top shapes: Rectangular, Soft Rectangular, Arc Rectangular, Boat, Arc Boat and Racetrack
- planning top to base matrix page 9
- planning base placement: dimensions pages 10-13
- planning base specifications and features pages 24-47
- planning power and data specifications and features pages 80-89



D	W	H	CTN WT	CU FT	① Model	Description	List Price
Lok Y Base Kit for 60"deep Table							
45 1/8	97 1/2	27 13/16	106	31	65T45120LKYBM	Lok Y Base Kit for 60"d x 120"w Top Surfaces	\$2,997
45 1/8	103 1/2	27 13/16	106	31	65T45126LKYBM	Lok Y Base Kit for 60"d x 126"w Top Surfaces	\$3,113
45 1/8	113 1/2	27 13/16	107	31	65T45132LKYBM	Lok Y Base Kit for 60"d x 132"w Top Surfaces	\$3,230
45 1/8	119 1/2	27 13/16	107	31	65T45138LKYBM	Lok Y Base Kit for 60"d x 138"w Top Surfaces	\$3,346
45 1/8	125 1/2	27 13/16	108	31	65T45144LKYBM	Lok Y Base Kit for 60"d x 144"w Top Surfaces	\$3,462
45 1/8	131 1/2	27 13/16	140	33	65T45150LKYBM	Lok Y Base Kit for 60"d x 150"w Top Surfaces	\$3,578
45 1/8	137 1/2	27 13/16	142	33	65T45156LKYBM	Lok Y Base Kit for 60"d x 156"w Top Surfaces	\$3,694
45 1/8	143 1/2	27 13/16	144	33	65T45162LKYBM	Lok Y Base Kit for 60"d x 162"w Top Surfaces	\$3,811
45 1/8	149 1/2	27 13/16	146	33	65T45168LKYBM	Lok Y Base Kit for 60"d x 168"w Top Surfaces	\$3,927
45 1/8	155 1/2	27 13/16	148	33	65T45174LKYBM	Lok Y Base Kit for 60"d x 174"w Top Surfaces	\$4,043
45 1/8	161 1/2	27 13/16	150	33	65T45180LKYBM	Lok Y Base Kit for 60"d x 180"w Top Surfaces	\$4,160
45 1/8	167 1/2	27 13/16	151	33	65T45186LKYBM	Lok Y Base Kit for 60"d x 186"w Top Surfaces	\$4,276
45 1/8	171 1/2	27 13/16	154	34	65T45192LKYBM	Lok Y Base Kit for 60"d x 192"w Top Surfaces	\$4,392
45 1/8	179 7/16	27 13/16	172	45	65T45198LKYBM	Lok Y Base Kit for 60"d x 198"w Top Surfaces	\$4,724
45 1/8	183 7/16	27 13/16	173	45	65T45204LKYBM	Lok Y Base Kit for 60"d x 204"w Top Surfaces	\$4,791
45 1/8	189 7/16	27 13/16	174	45	65T45210LKYBM	Lok Y Base Kit for 60"d x 210"w Top Surfaces	\$4,895
45 1/8	195 7/16	27 13/16	199	46	65T45216LKYBM	Lok Y Base Kit for 60"d x 216"w Top Surfaces	\$4,998
45 1/8	201 7/16	27 13/16	201	46	65T45222LKYBM	Lok Y Base Kit for 60"d x 222"w Top Surfaces	\$5,102
45 1/8	207 7/16	27 13/16	203	46	65T45228LKYBM	Lok Y Base Kit for 60"d x 228"w Top Surfaces	\$5,205
45 1/8	213 7/16	27 13/16	205	46	65T45234LKYBM	Lok Y Base Kit for 60"d x 234"w Top Surfaces	\$5,309
45 1/8	219 7/16	27 13/16	207	46	65T45240LKYBM	Lok Y Base Kit for 60"d x 240"w Top Surfaces	\$5,412

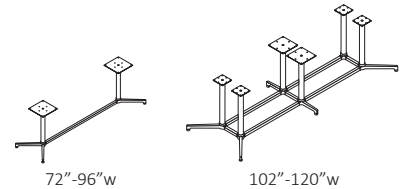
Model Metal Finish

SMF Single Metal Finishes
see Anthology Single Metal Finishes

TTF Two Tone Metal Finish
see Anthology Two Tone Metal Finishes

Lok Y Base Kit for Ellipse Table

- available in standard metal powdercoat paint and two-tone finishes with metal powdercoat paint column and with polished aluminum foot and stretcher rail
- top shapes: Ellipse
- planning top to base matrix page 9
- planning base placement: dimensions pages 10-13
- planning base specifications and features pages 24-47
- planning power and data specifications and features pages 80-89

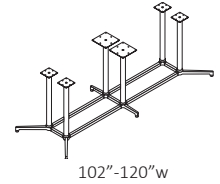
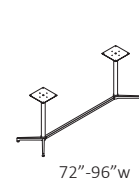


D	W	H	CTN WT	CU FT	 Model	Description	List Price
Lok Y Base Kit for 36"deep Ellipse Table							
23 ³ / ₈	55 ¹ / ₄	27 ¹³ / ₁₆	70	12	65T2472LKYEBM	Lok Y Base Kit for 36"d x 72"w Ellipse Top Surfaces	\$1,160
Lok Y Base Kit for 42"deep Ellipse Table							
27 ⁵ / ₈	59 ¹ / ₂	27 ¹³ / ₁₆	71	14	65T2878LKYEBM	Lok Y Base Kit for 42"d x 78"w Ellipse Top Surfaces	\$1,336
27 ⁵ / ₈	62 ¹ / ₂	27 ¹³ / ₁₆	71	14	65T2884LKYEBM	Lok Y Base Kit for 42"d x 84"w Ellipse Top Surfaces	\$1,370
Lok Y Base Kit for 48"deep Ellipse Table							
35 ¹ / ₈	59 ¹ / ₄	27 ¹³ / ₁₆	82	14	65T3590LKYEBM	Lok Y Base Kit for 48"d x 90"w Ellipse Top Surfaces	\$1,967
35 ¹ / ₈	59 ¹ / ₄	27 ¹³ / ₁₆	82	14	65T3596LKYEBM	Lok Y Base Kit for 48"d x 96"w Ellipse Top Surfaces	\$2,029
Lok Y Base Kit for 54"deep Ellipse Table							
39 ³ / ₈	69 ⁷ / ₁₆	27 ¹³ / ₁₆	102	26	65T40102LKYEBM	Lok Y Base Kit for 54"d x 102"w Ellipse Top Surfaces	\$2,553
39 ³ / ₈	73 ⁷ / ₁₆	27 ¹³ / ₁₆	102	26	65T40108LKYEBM	Lok Y Base Kit for 54"d x 108"w Ellipse Top Surfaces	\$2,683
Lok Y Base Kit for 60"deep Ellipse Table							
45 ¹ / ₈	75 ⁷ / ₁₆	27 ¹³ / ₁₆	103	29	65T45114LKYEBM	Lok Y Base Kit for 60"d x 114"w Ellipse Top Surfaces	\$2,812
45 ¹ / ₈	79 ⁷ / ₁₆	27 ¹³ / ₁₆	130	31	65T45120LKYEBM	Lok Y Base Kit for 60"d x 120"w Ellipse Top Surfaces	\$2,997

Model	Metal Finish
	SMF Single Metal Finishes see Anthology Single Metal Finishes
	TTF Two Tone Metal Finish see Anthology Two Tone Metal Finishes

Lok Y Base Kit

- available in standard metal powdercoat paint and two-tone finishes with metal powdercoat paint column and with polished aluminum foot and stretcher rail
- top shapes: Rectangular, Soft Rectangular, Arc Rectangular, Boat, Arc Boat and Racetrack
- planning top to base matrix page 9
- planning base placement: dimensions pages 10-13
- planning base specifications and features pages 24-47
- planning power and data specifications and features pages 80-89

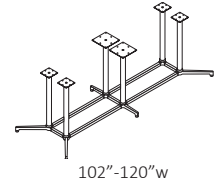
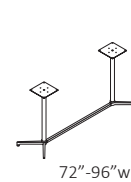


D	W	H	CTN WT	CU FT	① Model	Description	List Price
Lok Y Base Kit for 36" deep Table							
23 3/8	61 1/8	34 13/16	57	14	65T247235LKYBM	Lok Y Base Kit for 36"d x 72"w Top Surfaces	\$1,368
23 3/8	67 1/4	34 13/16	57	14	65T247835LKYBM	Lok Y Base Kit for 36"d x 78"w Top Surfaces	\$1,413
23 3/8	73 3/8	34 13/16	58	14	65T248435LKYBM	Lok Y Base Kit for 36"d x 84"w Top Surfaces	\$1,459
23 3/8	79 3/8	34 13/16	58	14	65T249035LKYBM	Lok Y Base Kit for 36"d x 90"w Top Surfaces	\$1,504
23 3/8	79 1/4	34 13/16	58	14	65T249635LKYBM	Lok Y Base Kit for 36"d x 96"w Top Surfaces	\$1,549
Lok Y Base Kit for 42" deep Table							
27 3/8	65 1/2	34 13/16	58	17	65T287235LKYBM	Lok Y Base Kit for 42"d x 72"w Top Surfaces	\$1,405
27 3/8	71 1/2	34 13/16	58	17	65T287835LKYBM	Lok Y Base Kit for 42"d x 78"w Top Surfaces	\$1,438
27 3/8	77 1/2	34 13/16	58	17	65T288435LKYBM	Lok Y Base Kit for 42"d x 84"w Top Surfaces	\$1,471
27 3/8	83 1/2	34 13/16	59	17	65T289035LKYBM	Lok Y Base Kit for 42"d x 90"w Top Surfaces	\$1,504
27 3/8	83 1/2	34 13/16	59	18	65T289635LKYBM	Lok Y Base Kit for 42"d x 96"w Top Surfaces	\$1,537
27 3/8	89 1/2	34 13/16	83	26	65T2810235LKYBM	Lok Y Base Kit for 42"d x 102"w Top Surfaces	\$2,123
27 3/8	95 1/2	34 13/16	84	26	65T2810835LKYBM	Lok Y Base Kit for 42"d x 108"w Top Surfaces	\$2,134
27 3/8	99 1/2	34 13/16	84	26	65T2811435LKYBM	Lok Y Base Kit for 42"d x 114"w Top Surfaces	\$2,144
27 3/8	105 7/8	34 13/16	84	26	65T2812035LKYBM	Lok Y Base Kit for 42"d x 120"w Top Surfaces	\$2,155
Lok Y Base Kit for 48" deep Table							
35 1/8	58 3/8	34 13/16	71	17	65T357235LKYBM	Lok Y Base Kit for 48"d x 72"w Top Surfaces	\$1,971
35 1/8	63 3/8	34 13/16	71	17	65T357835LKYBM	Lok Y Base Kit for 48"d x 78"w Top Surfaces	\$2,037
35 1/8	69 3/8	34 13/16	72	17	65T358435LKYBM	Lok Y Base Kit for 48"d x 84"w Top Surfaces	\$2,102
35 1/8	75 3/8	34 13/16	73	17	65T359035LKYBM	Lok Y Base Kit for 48"d x 90"w Top Surfaces	\$2,168
35 1/8	79 3/8	34 13/16	73	17	65T359635LKYBM	Lok Y Base Kit for 48"d x 96"w Top Surfaces	\$2,234
35 1/8	85 1/4	34 13/16	112	28	65T3510235LKYBM	Lok Y Base Kit for 48"d x 102"w Top Surfaces	\$3,151
35 1/8	91 1/4	34 13/16	113	28	65T3510835LKYBM	Lok Y Base Kit for 48"d x 108"w Top Surfaces	\$3,172
35 1/8	95 1/4	34 13/16	113	28	65T3511435LKYBM	Lok Y Base Kit for 48"d x 114"w Top Surfaces	\$3,192
35 1/8	101 1/4	34 13/16	114	28	65T3512035LKYBM	Lok Y Base Kit for 48"d x 120"w Top Surfaces	\$3,213
Lok Y Base Kit for 54" deep Table							
39 3/8	99 3/8	34 13/16	115	34	65T4012035LKYBM	Lok Y Base Kit for 54"d x 120"w Top Surfaces	\$3,292
Lok Y Base Kit for 60" deep Table							
45 1/8	99 3/8	34 13/16	115	37	65T4512035LKYBM	Lok Y Base Kit for 60"d x 120"w Top Surfaces	\$3,340

Model	Metal Finish
	SMF Single Metal Finishes see Anthology Single Metal Finishes
	TTF Two Tone Metal Finish see Anthology Two Tone Metal Finishes

Lok Y Base Kit

- available in standard metal powdercoat paint and two-tone finishes with metal powdercoat paint column and with polished aluminum foot and stretcher rail
- top shapes: Rectangular, Soft Rectangular, Arc Rectangular, Boat, Arc Boat and Racetrack
- planning top to base matrix page 9
- planning base placement: dimensions pages 10-13
- planning base specifications and features pages 24-47
- planning power and data specifications and features pages 80-89

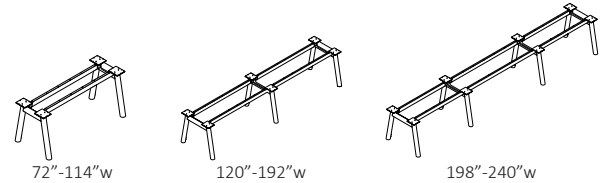


D	W	H	CTN WT	CU FT	① Model	Description	List Price
Lok Y Base Kit for 36" deep Table							
23 3/8	61 1/8	40 13/16	60	16	65T247241LKYBM	Lok Y Base Kit for 36"d x 72"w Top Surfaces	\$1,380
23 3/8	67 1/4	40 13/16	60	16	65T247841LKYBM	Lok Y Base Kit for 36"d x 78"w Top Surfaces	\$1,425
23 3/8	73 3/8	40 13/16	60	16	65T248441LKYBM	Lok Y Base Kit for 36"d x 84"w Top Surfaces	\$1,470
23 3/8	79 3/8	40 13/16	61	16	65T249041LKYBM	Lok Y Base Kit for 36"d x 90"w Top Surfaces	\$1,516
23 3/8	79 1/4	40 13/16	61	16	65T249641LKYBM	Lok Y Base Kit for 36"d x 96"w Top Surfaces	\$1,561
Lok Y Base Kit for 42" deep Table							
27 3/8	65 1/2	40 13/16	61	20	65T287241LKYBM	Lok Y Base Kit for 42"d x 72"w Top Surfaces	\$1,418
27 3/8	71 1/2	40 13/16	61	20	65T287841LKYBM	Lok Y Base Kit for 42"d x 78"w Top Surfaces	\$1,451
27 3/8	77 1/2	40 13/16	61	20	65T288441LKYBM	Lok Y Base Kit for 42"d x 84"w Top Surfaces	\$1,484
27 3/8	83 1/2	40 13/16	61	20	65T289041LKYBM	Lok Y Base Kit for 42"d x 90"w Top Surfaces	\$1,517
27 3/8	83 1/2	40 13/16	62	20	65T289641LKYBM	Lok Y Base Kit for 42"d x 96"w Top Surfaces	\$1,550
27 3/8	89 1/2	40 13/16	88	30	65T2810241LKYBM	Lok Y Base Kit for 42"d x 102"w Top Surfaces	\$2,136
27 3/8	95 1/2	40 13/16	88	30	65T2810841LKYBM	Lok Y Base Kit for 42"d x 108"w Top Surfaces	\$2,146
27 3/8	99 7/8	40 13/16	88	30	65T2811441LKYBM	Lok Y Base Kit for 42"d x 114"w Top Surfaces	\$2,157
27 3/8	105 7/8	40 13/16	89	30	65T2812041LKYBM	Lok Y Base Kit for 42"d x 120"w Top Surfaces	\$2,167
Lok Y Base Kit for 48" deep Table							
35 1/8	58 3/8	40 13/16	77	19	65T357241LKYBM	Lok Y Base Kit for 48"d x 72"w Top Surfaces	\$1,990
35 1/8	63 3/8	40 13/16	77	19	65T357841LKYBM	Lok Y Base Kit for 48"d x 78"w Top Surfaces	\$2,056
35 1/8	69 3/8	40 13/16	78	20	65T358441LKYBM	Lok Y Base Kit for 48"d x 84"w Top Surfaces	\$2,123
35 1/8	75 3/8	40 13/16	78	20	65T359041LKYBM	Lok Y Base Kit for 48"d x 90"w Top Surfaces	\$2,190
35 1/8	79 3/8	40 13/16	79	20	65T359641LKYBM	Lok Y Base Kit for 48"d x 96"w Top Surfaces	\$2,256
35 1/8	85 1/4	40 13/16	121	32	65T3510241LKYBM	Lok Y Base Kit for 48"d x 102"w Top Surfaces	\$3,182
35 1/8	91 1/4	40 13/16	121	32	65T3510841LKYBM	Lok Y Base Kit for 48"d x 108"w Top Surfaces	\$3,203
35 1/8	95 1/4	40 13/16	122	32	65T3511441LKYBM	Lok Y Base Kit for 48"d x 114"w Top Surfaces	\$3,224
35 1/8	101 1/4	40 13/16	122	32	65T3512041LKYBM	Lok Y Base Kit for 48"d x 120"w Top Surfaces	\$3,245
Lok Y Base Kit for 54" deep Table							
39 3/8	99 3/8	40 13/16	123	39	65T4012041LKYBM	Lok Y Base Kit for 54"d x 120"w Top Surfaces	\$3,325
Lok Y Base Kit for 60" deep Table							
45 1/8	99 3/8	40 13/16	124	43	65T4512041LKYBM	Lok Y Base Kit for 60"d x 120"w Top Surfaces	\$3,373

Model	Metal Finish
	SMF Single Metal Finishes see Anthology Single Metal Finishes
	TTF Two Tone Metal Finish see Anthology Two Tone Metal Finishes

Oblique Base Kit

- available in metal standard and additional powdercoat finishes
- top shapes: Rectangular, Soft Rectangular, Arc Rectangular, Boat, Arc Boat and Racetrack
- planning top to base matrix page 9
- planning base placement: dimensions pages 10-13
- planning base specifications and features pages 24-47
- planning power and data specifications and features pages 80-89

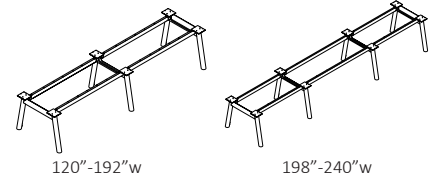


D	W	H	CTN WT	CU FT	① Model	Description	List Price
Oblique Base Kit for 36/42"deep Table							
27	48	27½	80	12	65T2472QUBM	Oblique Metal Base Kit for 36/42"d x 72"w Top Surfaces	\$1,484
27	54	27½	81	12	65T2478QUBM	Oblique Metal Base Kit for 36/42"d x 78"w Top Surfaces	\$1,487
27	54	27½	81	12	65T2484QUBM	Oblique Metal Base Kit for 36/42"d x 84"w Top Surfaces	\$1,490
27	60	27½	82	12	65T2490QUBM	Oblique Metal Base Kit for 36/42"d x 90"w Top Surfaces	\$1,492
27	60	27½	82	12	65T2496QUBM	Oblique Metal Base Kit for 36/42"d x 96"w Top Surfaces	\$1,496
Oblique Base Kit for 42"deep Table							
27	66	27½	83	13	65T24102QUBM	Oblique Metal Base Kit for 42"d x 102"w Top Surfaces	\$1,499
27	72	27½	85	13	65T24108QUBM	Oblique Metal Base Kit for 42"d x 108"w Top Surfaces	\$1,502
27	78	27½	86	13	65T24114QUBM	Oblique Metal Base Kit for 42"d x 114"w Top Surfaces	\$1,505
27	84	27½	118	18	65T24120QUBM	Oblique Metal Base Kit for 42"d x 120"w Top Surfaces	\$2,340
Oblique Base Kit for 48"deep Table							
33	48	27½	85	14	65T3072QUBM	Oblique Metal Base Kit for 48"d x 72"w Top Surfaces	\$1,506
33	54	27½	86	15	65T3078QUBM	Oblique Metal Base Kit for 48"d x 78"w Top Surfaces	\$1,509
33	54	27½	86	15	65T3084QUBM	Oblique Metal Base Kit for 48"d x 84"w Top Surfaces	\$1,513
33	60	27½	87	15	65T3090QUBM	Oblique Metal Base Kit for 48"d x 90"w Top Surfaces	\$1,515
33	60	27½	87	15	65T3096QUBM	Oblique Metal Base Kit for 48"d x 96"w Top Surfaces	\$1,517
33	66	27½	88	15	65T30102QUBM	Oblique Metal Base Kit for 48"d x 102"w Top Surfaces	\$1,520
33	72	27½	89	15	65T30108QUBM	Oblique Metal Base Kit for 48"d x 108"w Top Surfaces	\$1,523
33	78	27½	90	15	65T30114QUBM	Oblique Metal Base Kit for 48"d x 114"w Top Surfaces	\$1,526
33	84	27½	125	21	65T30120QUBM	Oblique Metal Base Kit for 48"d x 120"w Top Surfaces	\$2,361
33	90	27½	126	21	65T30126QUBM	Oblique Metal Base Kit for 48"d x 126"w Top Surfaces	\$2,365
33	96	27½	127	21	65T30132QUBM	Oblique Metal Base Kit for 48"d x 132"w Top Surfaces	\$2,368
33	102	27½	129	21	65T30138QUBM	Oblique Metal Base Kit for 48"d x 138"w Top Surfaces	\$2,373
33	108	27½	130	21	65T30144QUBM	Oblique Metal Base Kit for 48"d x 144"w Top Surfaces	\$2,376
33	114	27½	131	22	65T30150QUBM	Oblique Metal Base Kit for 48"d x 150"w Top Surfaces	\$2,392
33	120	27½	132	22	65T30156QUBM	Oblique Metal Base Kit for 48"d x 156"w Top Surfaces	\$2,408
33	126	27½	133	22	65T30162QUBM	Oblique Metal Base Kit for 48"d x 162"w Top Surfaces	\$2,424
33	132	27½	134	22	65T30168QUBM	Oblique Metal Base Kit for 48"d x 168"w Top Surfaces	\$2,441
33	138	27½	135	22	65T30174QUBM	Oblique Metal Base Kit for 48"d x 174"w Top Surfaces	\$2,456
33	144	27½	136	22	65T30180QUBM	Oblique Metal Base Kit for 48"d x 180"w Top Surfaces	\$2,472
33	150	27½	137	22	65T30186QUBM	Oblique Metal Base Kit for 48"d x 186"w Top Surfaces	\$2,488
33	156	27½	139	22	65T30192QUBM	Oblique Metal Base Kit for 48"d x 192"w Top Surfaces	\$2,504
33	162	27½	173	28	65T30198QUBM	Oblique Metal Base Kit for 48"d x 198"w Top Surfaces	\$3,257
33	168	27½	175	28	65T30204QUBM	Oblique Metal Base Kit for 48"d x 204"w Top Surfaces	\$3,261
33	174	27½	176	29	65T30210QUBM	Oblique Metal Base Kit for 48"d x 210"w Top Surfaces	\$3,266
33	180	27½	177	29	65T30216QUBM	Oblique Metal Base Kit for 48"d x 216"w Top Surfaces	\$3,274
33	186	27½	178	29	65T30222QUBM	Oblique Metal Base Kit for 48"d x 222"w Top Surfaces	\$3,278
33	192	27½	179	29	65T30228QUBM	Oblique Metal Base Kit for 48"d x 228"w Top Surfaces	\$3,282
33	198	27½	180	29	65T30234QUBM	Oblique Metal Base Kit for 48"d x 234"w Top Surfaces	\$3,286
33	204	27½	181	29	65T30240QUBM	Oblique Metal Base Kit for 48"d x 240"w Top Surfaces	\$3,290

Model	Metal Frame
	Standard Metal Frame Colors see Anthology Standard Metal Frame Colors
	Additional Metal Frame Colors see Anthology Additional Metal Frame Colors

Oblique Base Kit

- available in metal standard and additional powdercoat finishes
- top shapes: Rectangular, Soft Rectangular, Arc Rectangular, Boat, Arc Boat and Racetrack
- planning top to base matrix page 9
- planning base placement: dimensions pages 10-13
- planning base specifications and features pages 24-47
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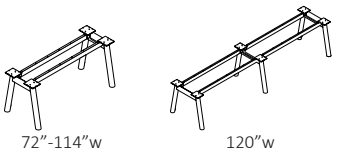


D	W	H	CTN WT	CU FT	① Model	Description	List Price
Oblique Base Kit for 54/60"deep Table							
39	84	27 $\frac{7}{8}$	132	24	65T36120QUBM	Oblique Metal Base Kit for 54/60"d x 120"w Top Surfaces	\$2,450
39	90	27 $\frac{7}{8}$	133	24	65T36126QUBM	Oblique Metal Base Kit for 54/60"d x 126"w Top Surfaces	\$2,454
39	96	27 $\frac{7}{8}$	134	24	65T36132QUBM	Oblique Metal Base Kit for 54/60"d x 132"w Top Surfaces	\$2,458
39	102	27 $\frac{7}{8}$	136	25	65T36138QUBM	Oblique Metal Base Kit for 54/60"d x 138"w Top Surfaces	\$2,462
39	108	27 $\frac{7}{8}$	137	25	65T36144QUBM	Oblique Metal Base Kit for 54/60"d x 144"w Top Surfaces	\$2,466
39	114	27 $\frac{7}{8}$	138	25	65T36150QUBM	Oblique Metal Base Kit for 54/60"d x 150"w Top Surfaces	\$2,480
39	120	27 $\frac{7}{8}$	139	25	65T36156QUBM	Oblique Metal Base Kit for 54/60"d x 156"w Top Surfaces	\$2,494
39	126	27 $\frac{7}{8}$	140	25	65T36162QUBM	Oblique Metal Base Kit for 54/60"d x 162"w Top Surfaces	\$2,508
39	132	27 $\frac{7}{8}$	141	25	65T36168QUBM	Oblique Metal Base Kit for 54/60"d x 168"w Top Surfaces	\$2,521
39	138	27 $\frac{7}{8}$	142	25	65T36174QUBM	Oblique Metal Base Kit for 54/60"d x 174"w Top Surfaces	\$2,534
39	144	27 $\frac{7}{8}$	143	25	65T36180QUBM	Oblique Metal Base Kit for 54/60"d x 180"w Top Surfaces	\$2,549
39	150	27 $\frac{7}{8}$	145	26	65T36186QUBM	Oblique Metal Base Kit for 54/60"d x 186"w Top Surfaces	\$2,562
39	156	27 $\frac{7}{8}$	146	26	65T36192QUBM	Oblique Metal Base Kit for 54/60"d x 192"w Top Surfaces	\$2,575
39	162	27 $\frac{7}{8}$	183	33	65T36198QUBM	Oblique Metal Base Kit for 54/60"d x 198"w Top Surfaces	\$3,290
39	168	27 $\frac{7}{8}$	184	33	65T36204QUBM	Oblique Metal Base Kit for 54/60"d x 204"w Top Surfaces	\$3,294
39	174	27 $\frac{7}{8}$	185	33	65T36210QUBM	Oblique Metal Base Kit for 54/60"d x 210"w Top Surfaces	\$3,299
39	180	27 $\frac{7}{8}$	186	33	65T36216QUBM	Oblique Metal Base Kit for 54/60"d x 216"w Top Surfaces	\$3,303
39	186	27 $\frac{7}{8}$	187	33	65T36222QUBM	Oblique Metal Base Kit for 54/60"d x 222"w Top Surfaces	\$3,307
39	192	27 $\frac{7}{8}$	188	33	65T36228QUBM	Oblique Metal Base Kit for 54/60"d x 228"w Top Surfaces	\$3,311
39	198	27 $\frac{7}{8}$	190	33	65T36234QUBM	Oblique Metal Base Kit for 54/60"d x 234"w Top Surfaces	\$3,315
39	204	27 $\frac{7}{8}$	191	34	65T36240QUBM	Oblique Metal Base Kit for 54/60"d x 240"w Top Surfaces	\$3,319

Model	Metal Frame
	Standard Metal Frame Colors see Anthology Standard Metal Frame Colors
	Additional Metal Frame Colors see Anthology Additional Metal Frame Colors

Oblique Base Kit for Ellipse Top

- available in metal standard and additional powdercoat finishes
- top shapes: Ellipse
- planning top to base matrix page 9
- planning base placement: dimensions pages 10-13
- planning base specifications and features pages 24-47
- planning power and data specifications and features pages 80-89

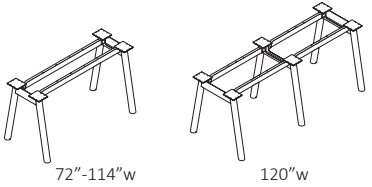


D	W	H	CTN WT	CU FT	① Model	Description	List Price
Oblique Base Kit for 36"deep Ellipse Table							
27	48	27 $\frac{7}{8}$	80	10	65T2472QUEBM	Oblique Metal Base Kit for 36"d x 72"w Ellipse Top Surfaces	\$1,484
Oblique Base Kit for 42"deep Ellipse Table							
27	54	27 $\frac{7}{8}$	81	10	65T2478QUEBM	Oblique Metal Base Kit for 42"d x 78"w Ellipse Top Surfaces	\$1,487
27	54	27 $\frac{7}{8}$	81	10	65T2484QUEBM	Oblique Metal Base Kit for 42"d x 84"w Ellipse Top Surfaces	\$1,490
Oblique Base Kit for 48"deep Ellipse Table							
33	60	27 $\frac{7}{8}$	87	12	65T3090QUEBM	Oblique Metal Base Kit for 48"d x 90"w Ellipse Top Surfaces	\$1,515
33	60	27 $\frac{7}{8}$	87	12	65T3096QUEBM	Oblique Metal Base Kit for 54"d x 102"w Ellipse Top Surfaces	\$1,517
Oblique Base Kit for 54"deep Ellipse Table							
39	66	27 $\frac{7}{8}$	93	15	65T36102QUEBM	Oblique Metal Base Kit for 54"d x 102"w Ellipse Top Surfaces	\$1,535
39	72	27 $\frac{7}{8}$	94	15	65T36108QUEBM	Oblique Metal Base Kit for 54"d x 108"w Ellipse Top Surfaces	\$1,539
Oblique Base Kit for 60"deep Ellipse Table							
39	78	27 $\frac{7}{8}$	95	15	65T36114QUEBM	Oblique Metal Base Kit for 60"d x 114"w Ellipse Top Surfaces	\$1,542
39	84	27 $\frac{7}{8}$	137	24	65T36120QUEBM	Oblique Metal Base Kit for 60"d x 120"w Ellipse Top Surfaces	\$2,450

Model	Metal Frame
	Standard Metal Frame Colors see Anthology Standard Metal Frame Colors Additional Metal Frame Colors see Anthology Additional Metal Frame Colors

Oblique Base Kit

- available in metal standard and additional powdercoat finishes
- top shapes: Rectangular, Soft Rectangular, Arc Rectangular, Boat, Arc Boat and Racetrack
- planning top to base matrix page 9
- planning base placement: dimensions pages 10-13
- planning base specifications and features pages 24-47
- planning power and data specifications and features pages 80-89

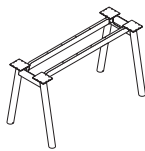


D	W	H	CTN WT	CU FT	① Model	Description	List Price
Oblique Base Kit for 36/42"deep Table							
29 ⁷ / ₁₆	48	34 ⁷ / ₈	86	15	65T307235QUBM	Oblique Metal Base Kit for 36/42"d x 72"w Top Surfaces	\$1,499
29 ⁷ / ₁₆	54	34 ⁷ / ₈	87	15	65T307835QUBM	Oblique Metal Base Kit for 36/42"d x 78"w Top Surfaces	\$1,502
29 ⁷ / ₁₆	54	34 ⁷ / ₈	87	15	65T308435QUBM	Oblique Metal Base Kit for 36/42"d x 84"w Top Surfaces	\$1,505
29 ⁷ / ₁₆	60	34 ⁷ / ₈	88	15	65T309035QUBM	Oblique Metal Base Kit for 36/42"d x 90"w Top Surfaces	\$1,507
29 ⁷ / ₁₆	60	34 ⁷ / ₈	88	15	65T309635QUBM	Oblique Metal Base Kit for 36/42"d x 96"w Top Surfaces	\$1,511
Oblique Base Kit for 42"deep Table							
29 ⁷ / ₁₆	66	34 ⁷ / ₈	89	15	65T3010235QUBM	Oblique Metal Base Kit for 42"d x 102"w Top Surfaces	\$1,514
29 ⁷ / ₁₆	72	34 ⁷ / ₈	97	15	65T3010835QUBM	Oblique Metal Base Kit for 42"d x 108"w Top Surfaces	\$1,518
29 ⁷ / ₁₆	78	34 ⁷ / ₈	98	15	65T3011435QUBM	Oblique Metal Base Kit for 42"d x 114"w Top Surfaces	\$1,521
29 ⁷ / ₁₆	84	34 ⁷ / ₈	126	21	65T3012035QUBM	Oblique Metal Base Kit for 42"d x 120"w Top Surfaces	\$2,364
Oblique Base Kit for 48"deep Table							
35 ⁷ / ₁₆	48	34 ⁷ / ₈	95	17	65T367235QUBM	Oblique Metal Base Kit for 48"d x 72"w Top Surfaces	\$1,522
35 ⁷ / ₁₆	54	34 ⁷ / ₈	96	17	65T367835QUBM	Oblique Metal Base Kit for 48"d x 78"w Top Surfaces	\$1,525
35 ⁷ / ₁₆	54	34 ⁷ / ₈	97	17	65T368435QUBM	Oblique Metal Base Kit for 48"d x 84"w Top Surfaces	\$1,529
35 ⁷ / ₁₆	60	34 ⁷ / ₈	98	17	65T369035QUBM	Oblique Metal Base Kit for 48"d x 90"w Top Surfaces	\$1,531
35 ⁷ / ₁₆	60	34 ⁷ / ₈	100	17	65T369635QUBM	Oblique Metal Base Kit for 48"d x 96"w Top Surfaces	\$1,533
35 ⁷ / ₁₆	66	34 ⁷ / ₈	101	17	65T3610235QUBM	Oblique Metal Base Kit for 48"d x 102"w Top Surfaces	\$1,536
35 ⁷ / ₁₆	72	34 ⁷ / ₈	102	17	65T3610835QUBM	Oblique Metal Base Kit for 48"d x 108"w Top Surfaces	\$1,539
35 ⁷ / ₁₆	78	34 ⁷ / ₈	103	18	65T3611435QUBM	Oblique Metal Base Kit for 48"d x 114"w Top Surfaces	\$1,542
35 ⁷ / ₁₆	84	34 ⁷ / ₈	131	25	65T3612035QUBM	Oblique Metal Base Kit for 48"d x 120"w Top Surfaces	\$2,385
Oblique Base Kit for 54/60"deep Table							
41 ⁷ / ₁₆	84	34 ⁷ / ₈	137	28	65T4212035QUBM	Oblique Metal Base Kit for 54/60"d x 120"w Top Surfaces	\$2,475

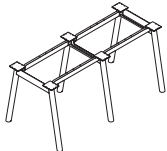
Model	Metal Frame
	Standard Metal Frame Colors see Anthology Standard Metal Frame Colors Additional Metal Frame Colors see Anthology Additional Metal Frame Colors

Oblique Base Kit

- available in metal standard and additional powdercoat finishes
- top shapes: Rectangular, Soft Rectangular, Arc Rectangular, Boat, Arc Boat and Racetrack
- planning top to base matrix page 9
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72" -114"w



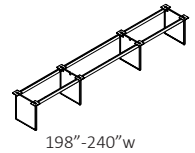
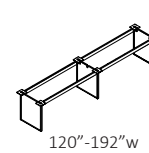
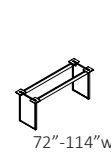
120"w

D	W	H	CTN WT	CU FT	① Model	Description	List Price
Oblique Base Kit for 36/42"deep Table							
31 1/2	48	40 7/8	91	18	65T327241QUBM	Oblique Metal Base Kit for 36/42"d x 72"w Top Surfaces	\$1,514
31 1/2	54	40 7/8	92	18	65T327841QUBM	Oblique Metal Base Kit for 36/42"d x 78"w Top Surfaces	\$1,517
31 1/2	54	40 7/8	92	18	65T328441QUBM	Oblique Metal Base Kit for 36/42"d x 84"w Top Surfaces	\$1,520
31 1/2	60	40 7/8	93	18	65T329041QUBM	Oblique Metal Base Kit for 36/42"d x 90"w Top Surfaces	\$1,522
31 1/2	60	40 7/8	93	18	65T329641QUBM	Oblique Metal Base Kit for 36/42"d x 96"w Top Surfaces	\$1,526
Oblique Base Kit for 42"deep Table							
31 1/2	66	40 7/8	94	18	65T3210241QUBM	Oblique Metal Base Kit for 42"d x 102"w Top Surfaces	\$1,529
31 1/2	72	40 7/8	95	18	65T3210841QUBM	Oblique Metal Base Kit for 42"d x 108"w Top Surfaces	\$1,533
31 1/2	78	40 7/8	96	18	65T3211441QUBM	Oblique Metal Base Kit for 42"d x 114"w Top Surfaces	\$1,536
31 1/2	84	40 7/8	133	26	65T3212041QUBM	Oblique Metal Base Kit for 42"d x 120"w Top Surfaces	\$2,387
Oblique Base Kit for 48"deep Table							
37 1/2	48	40 7/8	95	20	65T387241QUBM	Oblique Metal Base Kit for 48"d x 72"w Top Surfaces	\$1,537
37 1/2	54	40 7/8	96	20	65T387841QUBM	Oblique Metal Base Kit for 48"d x 78"w Top Surfaces	\$1,540
37 1/2	54	40 7/8	96	20	65T388441QUBM	Oblique Metal Base Kit for 48"d x 84"w Top Surfaces	\$1,544
37 1/2	60	40 7/8	98	21	65T389041QUBM	Oblique Metal Base Kit for 48"d x 90"w Top Surfaces	\$1,546
37 1/2	60	40 7/8	98	21	65T389641QUBM	Oblique Metal Base Kit for 48"d x 96"w Top Surfaces	\$1,548
37 1/2	66	40 7/8	99	21	65T3810241QUBM	Oblique Metal Base Kit for 48"d x 102"w Top Surfaces	\$1,551
37 1/2	72	40 7/8	100	21	65T3810841QUBM	Oblique Metal Base Kit for 48"d x 108"w Top Surfaces	\$1,554
37 1/2	78	40 7/8	101	21	65T3811441QUBM	Oblique Metal Base Kit for 48"d x 114"w Top Surfaces	\$1,557
37 1/2	84	40 7/8	136	30	65T3812041QUBM	Oblique Metal Base Kit for 48"d x 120"w Top Surfaces	\$2,409
Oblique Base Kit for 54/60"deep Table							
43 1/2	84	40 7/8	144	34	65T4412041QUBM	Oblique Metal Base Kit for 54/60"d x 120"w Top Surfaces	\$2,499

Model	Metal Frame
	Standard Metal Frame Colors see Anthology Standard Metal Frame Colors Additional Metal Frame Colors see Anthology Additional Metal Frame Colors

Outline Base Kit

- available in TFL and Veneer surfaces with powdercoat or chrome metal accent trim
- top shapes: Rectangular, Soft Rectangular, Arc Rectangular, Boat, Arc Boat and Racetrack
- planning top to base matrix page 9
- planning base placement: dimensions pages 10-13
- planning base specifications and features pages 24-47
- planning power and data specifications and features pages 80-89

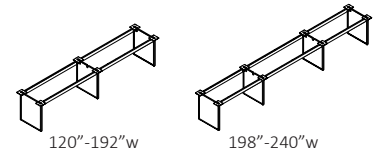


D	W	H	CTN WT	CU FT	① Model	Description	TFL Laminate T	ESS Veneer V	ART Veneer V
Outline Base Kit for 36" deep Table									
18	48	27½	45	10	65T1872ULB_	Outline Metal Base Kit for 36"d x 72"w Top Surfaces	\$1,617	\$2,245	\$2,469
18	54	27½	46	11	65T1878ULB_	Outline Metal Base Kit for 36"d x 78"w Top Surfaces	\$1,632	\$2,256	\$2,482
18	54	27½	46	11	65T1884ULB_	Outline Metal Base Kit for 36"d x 84"w Top Surfaces	\$1,647	\$2,268	\$2,494
18	60	27½	47	11	65T1890ULB_	Outline Metal Base Kit for 36"d x 90"w Top Surfaces	\$1,663	\$2,279	\$2,506
18	54	27½	46	11	65T1896ULB_	Outline Metal Base Kit for 36"d x 96"w Top Surfaces	\$1,678	\$2,290	\$2,519
Outline Base Kit for 42/48" deep Table									
24	48	27½	46	13	65T2472ULB_	Outline Metal Base Kit for 42/48"d x 72"w Top Surfaces	\$1,696	\$2,302	\$2,531
24	54	27½	47	13	65T2478ULB_	Outline Metal Base Kit for 42/48"d x 78"w Top Surfaces	\$1,712	\$2,312	\$2,543
24	54	27½	47	13	65T2484ULB_	Outline Metal Base Kit for 42/48"d x 84"w Top Surfaces	\$1,729	\$2,322	\$2,554
24	60	27½	48	13	65T2490ULB_	Outline Metal Base Kit for 42/48"d x 90"w Top Surfaces	\$1,745	\$2,332	\$2,565
24	60	27½	48	13	65T2496ULB_	Outline Metal Base Kit for 42/48"d x 96"w Top Surfaces	\$1,763	\$2,344	\$2,579
24	66	27½	49	13	65T24102ULB_	Outline Metal Base Kit for 42/48"d x 102"w Top Surfaces	\$2,066	\$2,752	\$3,027
24	72	27½	50	13	65T24108ULB_	Outline Metal Base Kit for 42/48"d x 108"w Top Surfaces	\$2,368	\$3,160	\$3,476
24	78	27½	51	13	65T24114ULB_	Outline Metal Base Kit for 42/48"d x 114"w Top Surfaces	\$2,670	\$3,567	\$3,924
24	84	27½	70	18	65T24120ULB_	Outline Metal Base Kit for 42/48"d x 120"w Top Surfaces	\$2,972	\$3,975	\$4,373
Outline Base Kit for 48" deep Table									
24	90	27½	72	18	65T24126ULB_	Outline Metal Base Kit for 48"d x 126"w Top Surfaces	\$2,981	\$3,987	\$4,385
24	96	27½	73	19	65T24132ULB_	Outline Metal Base Kit for 48"d x 132"w Top Surfaces	\$2,991	\$3,998	\$4,398
24	102	27½	74	19	65T24138ULB_	Outline Metal Base Kit for 48"d x 138"w Top Surfaces	\$3,000	\$4,009	\$4,410
24	108	27½	75	19	65T24144ULB_	Outline Metal Base Kit for 48"d x 144"w Top Surfaces	\$3,010	\$4,021	\$4,422
24	114	27½	76	19	65T24150ULB_	Outline Metal Base Kit for 48"d x 150"w Top Surfaces	\$3,019	\$4,032	\$4,435
24	120	27½	77	19	65T24156ULB_	Outline Metal Base Kit for 48"d x 156"w Top Surfaces	\$3,029	\$4,043	\$4,448
24	126	27½	78	19	65T24162ULB_	Outline Metal Base Kit for 48"d x 162"w Top Surfaces	\$3,038	\$4,055	\$4,460
24	132	27½	79	19	65T24168ULB_	Outline Metal Base Kit for 48"d x 168"w Top Surfaces	\$3,048	\$4,066	\$4,473
24	138	27½	80	19	65T24174ULB_	Outline Metal Base Kit for 48"d x 174"w Top Surfaces	\$3,059	\$4,077	\$4,485
24	144	27½	82	19	65T24180ULB_	Outline Metal Base Kit for 48"d x 180"w Top Surfaces	\$3,068	\$4,089	\$4,497
24	150	27½	83	20	65T24186ULB_	Outline Metal Base Kit for 48"d x 186"w Top Surfaces	\$3,077	\$4,100	\$4,510
24	156	27½	84	20	65T24192ULB_	Outline Metal Base Kit for 48"d x 192"w Top Surfaces	\$3,087	\$4,112	\$4,523
24	162	27½	95	25	65T24198ULB_	Outline Metal Base Kit for 48"d x 198"w Top Surfaces	\$3,211	\$4,295	\$4,724
24	168	27½	96	25	65T24204ULB_	Outline Metal Base Kit for 48"d x 204"w Top Surfaces	\$3,335	\$4,478	\$4,926
24	174	27½	97	25	65T24210ULB_	Outline Metal Base Kit for 48"d x 210"w Top Surfaces	\$3,458	\$4,660	\$5,126
24	180	27½	98	25	65T24216ULB_	Outline Metal Base Kit for 48"d x 216"w Top Surfaces	\$3,582	\$4,843	\$5,327
24	186	27½	99	25	65T24222ULB_	Outline Metal Base Kit for 48"d x 222"w Top Surfaces	\$3,705	\$5,026	\$5,529
24	192	27½	101	25	65T24228ULB_	Outline Metal Base Kit for 48"d x 228"w Top Surfaces	\$3,829	\$5,208	\$5,729
24	198	27½	102	26	65T24234ULB_	Outline Metal Base Kit for 48"d x 234"w Top Surfaces	\$3,953	\$5,390	\$5,929
24	204	27½	103	26	65T24240ULB_	Outline Metal Base Kit for 48"d x 240"w Top Surfaces	\$4,077	\$5,574	\$6,131

Model	Laminate	Veneer	Metal Finish
	see Anthology Laminate Selection	see Anthology Veneer Selection	see Anthology Metal Finishes Chrome Metal Base Upcharge 2 bases 72" - 114" - add \$2,009 3 bases 120" - 192" - add \$3,013 4 bases 198" - 240" - add \$4,017

Outline Base Kit

- available in TFL and Veneer surfaces with powdercoat or chrome metal accent trim
- top shapes: Rectangular, Soft Rectangular, Arc Rectangular, Boat, Arc Boat and Racetrack
- planning top to base matrix page 9
- planning base placement: dimensions pages 10-13
- planning base specifications and features pages 24-47
- planning power and data specifications and features pages 80-89

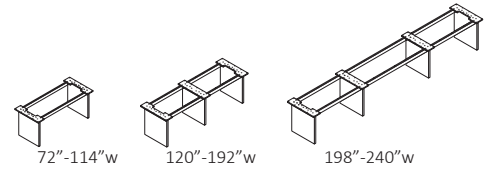


D	W	H	CTN WT	CU FT	① Model	Description	TFL Laminate T	ESS Veneer V	ART Veneer V
Outline Base Kit for 54/60"deep Table									
30	84	27 $\frac{7}{8}$	74	22	65T30120ULB_	Outline Metal Base Kit for 54/60"d x 120"w Top Surfaces	\$3,027	\$4,055	\$4,460
30	90	27 $\frac{7}{8}$	75	22	65T30126ULB_	Outline Metal Base Kit for 54/60"d x 126"w Top Surfaces	\$3,036	\$4,066	\$4,473
30	96	27 $\frac{7}{8}$	76	22	65T30132ULB_	Outline Metal Base Kit for 54/60"d x 132"w Top Surfaces	\$3,045	\$4,077	\$4,485
30	102	27 $\frac{7}{8}$	77	22	65T30138ULB_	Outline Metal Base Kit for 54/60"d x 138"w Top Surfaces	\$3,054	\$4,089	\$4,497
30	108	27 $\frac{7}{8}$	78	22	65T30144ULB_	Outline Metal Base Kit for 54/60"d x 144"w Top Surfaces	\$3,065	\$4,101	\$4,511
30	114	27 $\frac{7}{8}$	80	22	65T30150ULB_	Outline Metal Base Kit for 54/60"d x 150"w Top Surfaces	\$3,074	\$4,112	\$4,523
30	120	27 $\frac{7}{8}$	81	22	65T30156ULB_	Outline Metal Base Kit for 54/60"d x 156"w Top Surfaces	\$3,083	\$4,124	\$4,536
30	126	27 $\frac{7}{8}$	82	22	65T30162ULB_	Outline Metal Base Kit for 54/60"d x 162"w Top Surfaces	\$3,093	\$4,135	\$4,548
30	132	27 $\frac{7}{8}$	83	22	65T30168ULB_	Outline Metal Base Kit for 54/60"d x 168"w Top Surfaces	\$3,103	\$4,146	\$4,561
30	138	27 $\frac{7}{8}$	84	22	65T30174ULB_	Outline Metal Base Kit for 54/60"d x 174"w Top Surfaces	\$3,112	\$4,158	\$4,574
30	144	27 $\frac{7}{8}$	85	22	65T30180ULB_	Outline Metal Base Kit for 54/60"d x 180"w Top Surfaces	\$3,121	\$4,169	\$4,586
30	150	27 $\frac{7}{8}$	86	23	65T30186ULB_	Outline Metal Base Kit for 54/60"d x 186"w Top Surfaces	\$3,131	\$4,180	\$4,598
30	156	27 $\frac{7}{8}$	87	23	65T30192ULB_	Outline Metal Base Kit for 54/60"d x 192"w Top Surfaces	\$3,141	\$4,192	\$4,611
30	162	27 $\frac{7}{8}$	100	29	65T30198ULB_	Outline Metal Base Kit for 54/60"d x 198"w Top Surfaces	\$3,266	\$4,375	\$4,813
30	168	27 $\frac{7}{8}$	101	29	65T30204ULB_	Outline Metal Base Kit for 54/60"d x 204"w Top Surfaces	\$3,390	\$4,559	\$5,016
30	174	27 $\frac{7}{8}$	102	29	65T30210ULB_	Outline Metal Base Kit for 54/60"d x 210"w Top Surfaces	\$3,515	\$4,743	\$5,216
30	180	27 $\frac{7}{8}$	103	29	65T30216ULB_	Outline Metal Base Kit for 54/60"d x 216"w Top Surfaces	\$3,639	\$4,927	\$5,419
30	186	27 $\frac{7}{8}$	104	30	65T30222ULB_	Outline Metal Base Kit for 54/60"d x 222"w Top Surfaces	\$3,764	\$5,110	\$5,621
30	192	27 $\frac{7}{8}$	105	30	65T30228ULB_	Outline Metal Base Kit for 54/60"d x 228"w Top Surfaces	\$3,889	\$5,295	\$5,824
30	198	27 $\frac{7}{8}$	106	30	65T30234ULB_	Outline Metal Base Kit for 54/60"d x 234"w Top Surfaces	\$4,013	\$5,479	\$6,027
30	204	27 $\frac{7}{8}$	108	30	65T30240ULB_	Outline Metal Base Kit for 54/60"d x 240"w Top Surfaces	\$4,138	\$5,662	\$6,229

Model	Laminate	Veneer	Metal Finish
	see Anthology Laminate Selection	see Anthology Veneer Selection	see Anthology Metal Finishes Chrome Metal Base Upcharge 2 bases 72" - 114" - add \$2,009 3 bases 120" - 192" - add \$3,013 4 bases 198" - 240" - add \$4,017

Panel Base Kit

- available in HPL and Veneer surfaces
- top shapes: Rectangular, Soft Rectangular, Arc Rectangular, Boat, Arc Boat and Racetrack
- planning top to base matrix page 9
- planning base placement: dimensions pages 10-13
- planning base specifications and features pages 24-47
- planning power and data specifications and features pages 80-89

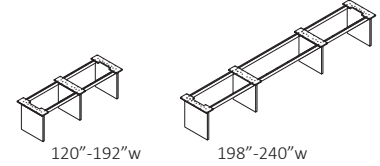


D	W	H	CTN WT	CU FT	① Model	Description	HPL Laminate H	ESS Veneer V	ART Veneer V
Panel Base Kit for 36"deep Table									
18	48	27½	45	10	65T1872PNB_	Panel Base Kit for 36"d x 72"w Top Surfaces	\$1,438	\$1,705	\$1,876
18	54	27½	46	10	65T1878PNB_	Panel Base Kit for 36"d x 78"w Top Surfaces	\$1,446	\$1,715	\$1,887
18	54	27½	46	10	65T1884PNB_	Panel Base Kit for 36"d x 84"w Top Surfaces	\$1,454	\$1,726	\$1,899
18	60	27½	47	10	65T1890PNB_	Panel Base Kit for 36"d x 90"w Top Surfaces	\$1,462	\$1,737	\$1,911
18	60	27½	47	10	65T1896PNB_	Panel Base Kit for 36"d x 96"w Top Surfaces	\$1,469	\$1,748	\$1,923
Panel Base Kit for 42/48"deep Table									
24	48	27½	46	12	65T2472PNB_	Panel Base Kit for 42/48"d x 72"w Top Surfaces	\$1,496	\$1,960	\$2,156
24	54	27½	47	12	65T2478PNB_	Panel Base Kit for 42/48"d x 78"w Top Surfaces	\$1,504	\$1,970	\$2,167
24	54	27½	47	12	65T2484PNB_	Panel Base Kit for 42/48"d x 84"w Top Surfaces	\$1,512	\$1,981	\$2,180
24	60	27½	48	12	65T2490PNB_	Panel Base Kit for 42/48"d x 90"w Top Surfaces	\$1,520	\$1,991	\$2,191
24	60	27½	48	12	65T2496PNB_	Panel Base Kit for 42/48"d x 96"w Top Surfaces	\$1,527	\$1,995	\$2,195
24	66	27½	49	13	65T24102PNB_	Panel Base Kit for 42/48"d x 102"w Top Surfaces	\$1,530	\$2,006	\$2,207
24	72	27½	50	13	65T24108PNB_	Panel Base Kit for 42/48"d x 108"w Top Surfaces	\$1,538	\$2,017	\$2,219
24	78	27½	51	13	65T24114PNB_	Panel Base Kit for 42/48"d x 114"w Top Surfaces	\$1,546	\$2,027	\$2,230
24	84	27½	70	18	65T24120PNB_	Panel Base Kit for 42/48"d x 120"w Top Surfaces	\$2,532	\$3,546	\$3,901
Panel Base Kit for 48"deep Table									
24	90	27½	72	18	65T24126PNB_	Panel Base Kit for 48"d x 126"w Top Surfaces	\$2,539	\$3,557	\$3,913
24	96	27½	73	18	65T24132PNB_	Panel Base Kit for 48"d x 132"w Top Surfaces	\$2,546	\$3,567	\$3,924
24	102	27½	74	18	65T24138PNB_	Panel Base Kit for 48"d x 138"w Top Surfaces	\$2,553	\$3,578	\$3,936
24	108	27½	75	18	65T24144PNB_	Panel Base Kit for 48"d x 144"w Top Surfaces	\$2,560	\$3,588	\$3,947
24	114	27½	76	18	65T24150PNB_	Panel Base Kit for 48"d x 150"w Top Surfaces	\$2,568	\$3,598	\$3,958
24	120	27½	77	19	65T24156PNB_	Panel Base Kit for 48"d x 156"w Top Surfaces	\$2,576	\$3,609	\$3,970
24	126	27½	78	19	65T24162PNB_	Panel Base Kit for 48"d x 162"w Top Surfaces	\$2,583	\$3,619	\$3,981
24	132	27½	79	19	65T24168PNB_	Panel Base Kit for 48"d x 168"w Top Surfaces	\$2,587	\$3,630	\$3,993
24	138	27½	80	19	65T24174PNB_	Panel Base Kit for 48"d x 174"w Top Surfaces	\$2,673	\$3,640	\$4,004
24	144	27½	82	19	65T24180PNB_	Panel Base Kit for 48"d x 180"w Top Surfaces	\$2,759	\$3,650	\$4,015
24	150	27½	83	19	65T24186PNB_	Panel Base Kit for 48"d x 186"w Top Surfaces	\$2,844	\$3,655	\$4,021
24	156	27½	84	19	65T24192PNB_	Panel Base Kit for 48"d x 192"w Top Surfaces	\$2,930	\$3,671	\$4,039
24	162	27½	95	24	65T24198PNB_	Panel Base Kit for 48"d x 198"w Top Surfaces	\$4,197	\$5,038	\$5,542
24	168	27½	96	24	65T24204PNB_	Panel Base Kit for 48"d x 204"w Top Surfaces	\$4,209	\$5,054	\$5,560
24	174	27½	97	24	65T24210PNB_	Panel Base Kit for 48"d x 210"w Top Surfaces	\$4,221	\$5,069	\$5,576
24	180	27½	98	25	65T24216PNB_	Panel Base Kit for 48"d x 216"w Top Surfaces	\$4,233	\$5,085	\$5,594
24	186	27½	99	25	65T24222PNB_	Panel Base Kit for 48"d x 222"w Top Surfaces	\$4,244	\$5,101	\$5,612
24	192	27½	101	25	65T24228PNB_	Panel Base Kit for 48"d x 228"w Top Surfaces	\$4,256	\$5,116	\$5,628
24	198	27½	102	25	65T24234PNB_	Panel Base Kit for 48"d x 234"w Top Surfaces	\$4,268	\$5,132	\$5,646
24	204	27½	103	25	65T24240PNB_	Panel Base Kit for 48"d x 240"w Top Surfaces	\$4,280	\$5,148	\$5,663

Model	Laminate	Veneer
	see Anthology Laminate Finishes	see Anthology Veneer Finishes

Panel Base Kit (continued)

- available in HPL and Veneer surfaces
- top shapes: Rectangular, Soft Rectangular, Arc Rectangular, Boat, Arc Boat and Racetrack
- planning top to base matrix page 9
- planning base placement: dimensions pages 10-13
- planning base specifications and features pages 24-47
- planning power and data specifications and features pages 80-89

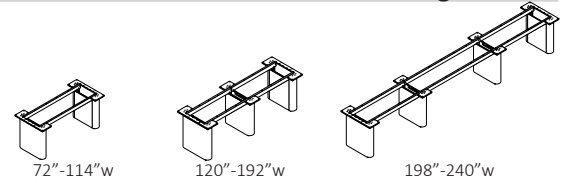


D	W	H	CTN WT	CU FT	① Model	Description	HPL Laminate H	ESS Veneer V	ART Veneer V
Panel Base Kit for 54/60"deep Table									
30	84	27 $\frac{7}{8}$	74	21	65T30120PNB_	Panel Base Kit for 54/60"d x 120"w Top Surfaces	\$2,903	\$3,663	\$4,030
30	90	27 $\frac{7}{8}$	75	21	65T30126PNB_	Panel Base Kit for 54/60"d x 126"w Top Surfaces	\$2,911	\$3,673	\$4,041
30	96	27 $\frac{7}{8}$	76	21	65T30132PNB_	Panel Base Kit for 54/60"d x 132"w Top Surfaces	\$2,919	\$3,684	\$4,053
30	102	27 $\frac{7}{8}$	77	21	65T30138PNB_	Panel Base Kit for 54/60"d x 138"w Top Surfaces	\$2,927	\$3,694	\$4,064
30	108	27 $\frac{7}{8}$	78	22	65T30144PNB_	Panel Base Kit for 54/60"d x 144"w Top Surfaces	\$2,935	\$3,704	\$4,075
30	114	27 $\frac{7}{8}$	80	22	65T30150PNB_	Panel Base Kit for 54/60"d x 150"w Top Surfaces	\$2,943	\$3,715	\$4,087
30	120	27 $\frac{7}{8}$	81	22	65T30156PNB_	Panel Base Kit for 54/60"d x 156"w Top Surfaces	\$2,950	\$3,725	\$4,098
30	126	27 $\frac{7}{8}$	82	22	65T30162PNB_	Panel Base Kit for 54/60"d x 162"w Top Surfaces	\$2,958	\$3,736	\$4,110
30	132	27 $\frac{7}{8}$	83	22	65T30168PNB_	Panel Base Kit for 54/60"d x 168"w Top Surfaces	\$2,966	\$3,746	\$4,121
30	138	27 $\frac{7}{8}$	84	22	65T30174PNB_	Panel Base Kit for 54/60"d x 174"w Top Surfaces	\$2,974	\$3,756	\$4,132
30	144	27 $\frac{7}{8}$	85	22	65T30180PNB_	Panel Base Kit for 54/60"d x 180"w Top Surfaces	\$2,982	\$3,767	\$4,144
30	150	27 $\frac{7}{8}$	86	22	65T30186PNB_	Panel Base Kit for 54/60"d x 186"w Top Surfaces	\$2,990	\$3,772	\$4,150
30	156	27 $\frac{7}{8}$	87	23	65T30192PNB_	Panel Base Kit for 54/60"d x 192"w Top Surfaces	\$2,998	\$3,788	\$4,167
30	162	27 $\frac{7}{8}$	100	29	65T30198PNB_	Panel Base Kit for 54/60"d x 198"w Top Surfaces	\$4,296	\$5,193	\$5,713
30	168	27 $\frac{7}{8}$	101	29	65T30204PNB_	Panel Base Kit for 54/60"d x 204"w Top Surfaces	\$4,307	\$5,209	\$5,730
30	174	27 $\frac{7}{8}$	102	29	65T30210PNB_	Panel Base Kit for 54/60"d x 210"w Top Surfaces	\$4,319	\$5,225	\$5,748
30	180	27 $\frac{7}{8}$	103	29	65T30216PNB_	Panel Base Kit for 54/60"d x 216"w Top Surfaces	\$4,331	\$5,240	\$5,764
30	186	27 $\frac{7}{8}$	104	29	65T30222PNB_	Panel Base Kit for 54/60"d x 222"w Top Surfaces	\$4,343	\$5,256	\$5,782
30	192	27 $\frac{7}{8}$	105	29	65T30228PNB_	Panel Base Kit for 54/60"d x 228"w Top Surfaces	\$4,355	\$5,271	\$5,799
30	198	27 $\frac{7}{8}$	106	29	65T30234PNB_	Panel Base Kit for 54/60"d x 234"w Top Surfaces	\$4,366	\$5,287	\$5,816
30	204	27 $\frac{7}{8}$	108	30	65T30240PNB_	Panel Base Kit for 54/60"d x 240"w Top Surfaces	\$4,378	\$5,303	\$5,834

Model	Laminate	Veneer
	see Anthology Laminate Finishes	see Anthology Veneer Finishes

Racetrack Base Kit

- available in HPL and Veneer surfaces
- top shapes: Rectangular, Soft Rectangular, Arc Rectangular, Boat, Arc Boat and Racetrack
- planning top to base matrix page 9
- planning base placement: dimensions pages 10-13
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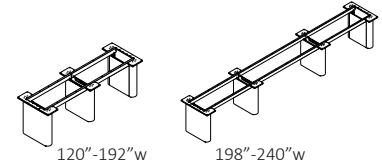


D	W	H	CTN WT	CU FT	① Model	Description	HPL Laminate H	ESS Veneer V	ART Veneer V
Racetrack Base Kit for 36"deep Table									
18	48	27½	87	11	65T1872RKB_	Racetrack Base Kit for 36"d x 72"w Top Surfaces	\$5,733	\$5,925	\$6,518
18	54	27½	87	11	65T1878RKB_	Racetrack Base Kit for 36"d x 78"w Top Surfaces	\$5,738	\$5,929	\$6,522
18	54	27½	87	11	65T1884RKB_	Racetrack Base Kit for 36"d x 84"w Top Surfaces	\$5,742	\$5,933	\$6,527
18	60	27½	99	12	65T1890RKB_	Racetrack Base Kit for 36"d x 90"w Top Surfaces	\$5,746	\$5,937	\$6,532
18	60	27½	99	12	65T1896RKB_	Racetrack Base Kit for 36"d x 96"w Top Surfaces	\$5,750	\$5,942	\$6,536
Racetrack Base Kit for 42/48"deep Table									
24	48	27½	102	13	65T2472RKB_	Racetrack Base Kit for 42/48"d x 72"w Top Surfaces	\$5,969	\$6,103	\$6,714
24	54	27½	102	13	65T2478RKB_	Racetrack Base Kit for 42/48"d x 78"w Top Surfaces	\$6,039	\$6,193	\$6,813
24	54	27½	103	13	65T2484RKB_	Racetrack Base Kit for 42/48"d x 84"w Top Surfaces	\$6,109	\$6,281	\$6,910
24	60	27½	103	14	65T2490RKB_	Racetrack Base Kit for 42/48"d x 90"w Top Surfaces	\$6,179	\$6,370	\$7,008
24	60	27½	104	14	65T2496RKB_	Racetrack Base Kit for 42/48"d x 96"w Top Surfaces	\$6,250	\$6,459	\$7,104
24	66	27½	104	15	65T24102RKB_	Racetrack Base Kit for 42/48"d x 102"w Top Surfaces	\$6,343	\$6,578	\$7,236
24	72	27½	105	15	65T24108RKB_	Racetrack Base Kit for 42/48"d x 108"w Top Surfaces	\$6,436	\$6,697	\$7,367
24	78	27½	105	15	65T24114RKB_	Racetrack Base Kit for 42/48"d x 114"w Top Surfaces	\$6,529	\$6,815	\$7,497
24	84	27½	140	20	65T24120RKB_	Racetrack Base Kit for 42/48"d x 120"w Top Surfaces	\$10,504	\$11,028	\$12,131
Racetrack Base Kit for 48"deep Table									
24	90	27½	140	20	65T24126RKB_	Racetrack Base Kit for 48"d x 126"w Top Surfaces	\$10,510	\$11,032	\$12,135
24	96	27½	140	20	65T24132RKB_	Racetrack Base Kit for 48"d x 132"w Top Surfaces	\$10,513	\$11,038	\$12,142
24	102	27½	143	20	65T24138RKB_	Racetrack Base Kit for 48"d x 138"w Top Surfaces	\$10,517	\$11,044	\$12,149
24	108	27½	143	21	65T24144RKB_	Racetrack Base Kit for 48"d x 144"w Top Surfaces	\$10,520	\$11,050	\$12,156
24	114	27½	143	21	65T24150RKB_	Racetrack Base Kit for 48"d x 150"w Top Surfaces	\$10,524	\$11,053	\$12,160
24	120	27½	143	21	65T24156RKB_	Racetrack Base Kit for 48"d x 156"w Top Surfaces	\$10,528	\$11,060	\$12,166
24	126	27½	145	22	65T24162RKB_	Racetrack Base Kit for 48"d x 162"w Top Surfaces	\$10,531	\$11,066	\$12,173
24	132	27½	145	22	65T24168RKB_	Racetrack Base Kit for 48"d x 168"w Top Surfaces	\$10,534	\$11,072	\$12,179
24	138	27½	145	22	65T24174RKB_	Racetrack Base Kit for 48"d x 174"w Top Surfaces	\$10,538	\$11,078	\$12,186
24	144	27½	147	23	65T24180RKB_	Racetrack Base Kit for 48"d x 180"w Top Surfaces	\$10,543	\$11,084	\$12,194
24	150	27½	147	23	65T24186RKB_	Racetrack Base Kit for 48"d x 186"w Top Surfaces	\$10,546	\$11,091	\$12,200
24	156	27½	147	23	65T24192RKB_	Racetrack Base Kit for 48"d x 192"w Top Surfaces	\$10,550	\$11,097	\$12,207
24	162	27½	196	29	65T24198RKB_	Racetrack Base Kit for 48"d x 198"w Top Surfaces	\$13,519	\$14,426	\$15,869
24	168	27½	220	29	65T24204RKB_	Racetrack Base Kit for 48"d x 204"w Top Surfaces	\$13,524	\$14,431	\$15,874
24	174	27½	220	29	65T24210RKB_	Racetrack Base Kit for 48"d x 210"w Top Surfaces	\$13,530	\$14,436	\$15,880
24	180	27½	225	30	65T24216RKB_	Racetrack Base Kit for 48"d x 216"w Top Surfaces	\$13,535	\$14,441	\$15,885
24	186	27½	225	30	65T24222RKB_	Racetrack Base Kit for 48"d x 222"w Top Surfaces	\$13,540	\$14,446	\$15,891
24	192	27½	230	30	65T24228RKB_	Racetrack Base Kit for 48"d x 228"w Top Surfaces	\$13,545	\$14,462	\$15,908
24	198	27½	230	31	65T24234RKB_	Racetrack Base Kit for 48"d x 234"w Top Surfaces	\$13,550	\$14,457	\$15,903
24	204	27½	235	31	65T24240RKB_	Racetrack Base Kit for 48"d x 240"w Top Surfaces	\$13,555	\$14,565	\$16,021

Model	Laminate	Veneer
	see Anthology Laminate Finishes	see Anthology Veneer Finishes

Racetrack Base Kit

- available in HPL and Veneer surfaces
- top shapes: Rectangular, Soft Rectangular, Arc Rectangular, Boat, Arc Boat and Racetrack
- planning top to base matrix page 9
- planning base placement: dimensions pages 10-13
- planning base specifications and features pages 24-47
- planning power and data specifications and features pages 80-89

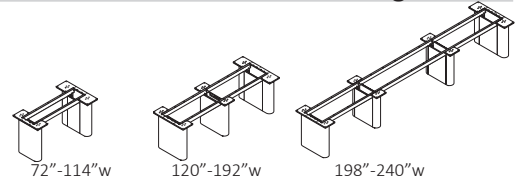


D	W	H	CTN WT	CU FT	① Model	Description	HPL Laminate H	ESS Veneer V	ART Veneer V
Racetrack Base Kit for 54/60"deep Table									
30	84	27 $\frac{7}{8}$	154	32	65T30120RKB_	Racetrack Base Kit for 54/60"d x 120"w Top Surfaces	\$11,351	\$11,448	\$12,593
30	90	27 $\frac{7}{8}$	154	32	65T30126RKB_	Racetrack Base Kit for 54/60"d x 126"w Top Surfaces	\$11,356	\$11,455	\$12,602
30	96	27 $\frac{7}{8}$	154	32	65T30132RKB_	Racetrack Base Kit for 54/60"d x 132"w Top Surfaces	\$11,361	\$11,460	\$12,607
30	102	27 $\frac{7}{8}$	157	33	65T30138RKB_	Racetrack Base Kit for 54/60"d x 138"w Top Surfaces	\$11,367	\$11,466	\$12,614
30	108	27 $\frac{7}{8}$	157	33	65T30144RKB_	Racetrack Base Kit for 54/60"d x 144"w Top Surfaces	\$11,372	\$11,472	\$12,619
30	114	27 $\frac{7}{8}$	157	33	65T30150RKB_	Racetrack Base Kit for 54/60"d x 150"w Top Surfaces	\$11,423	\$11,476	\$12,624
30	120	27 $\frac{7}{8}$	157	34	65T30156RKB_	Racetrack Base Kit for 54/60"d x 156"w Top Surfaces	\$11,475	\$11,482	\$12,630
30	126	27 $\frac{7}{8}$	159	34	65T30162RKB_	Racetrack Base Kit for 54/60"d x 162"w Top Surfaces	\$11,526	\$11,488	\$12,638
30	132	27 $\frac{7}{8}$	159	34	65T30168RKB_	Racetrack Base Kit for 54/60"d x 168"w Top Surfaces	\$11,578	\$11,493	\$12,643
30	138	27 $\frac{7}{8}$	159	35	65T30174RKB_	Racetrack Base Kit for 54/60"d x 174"w Top Surfaces	\$11,629	\$11,499	\$12,650
30	144	27 $\frac{7}{8}$	161	35	65T30180RKB_	Racetrack Base Kit for 54/60"d x 180"w Top Surfaces	\$11,681	\$11,506	\$12,656
30	150	27 $\frac{7}{8}$	161	35	65T30186RKB_	Racetrack Base Kit for 54/60"d x 186"w Top Surfaces	\$11,732	\$11,511	\$12,662
30	156	27 $\frac{7}{8}$	161	36	65T30192RKB_	Racetrack Base Kit for 54/60"d x 192"w Top Surfaces	\$11,784	\$11,517	\$12,669
30	162	27 $\frac{7}{8}$	196	36	65T30198RKB_	Racetrack Base Kit for 54/60"d x 198"w Top Surfaces	\$15,661	\$16,707	\$18,378
30	168	27 $\frac{7}{8}$	220	36	65T30204RKB_	Racetrack Base Kit for 54/60"d x 204"w Top Surfaces	\$15,666	\$16,712	\$18,384
30	174	27 $\frac{7}{8}$	220	37	65T30210RKB_	Racetrack Base Kit for 54/60"d x 210"w Top Surfaces	\$15,671	\$16,717	\$18,389
30	180	27 $\frac{7}{8}$	225	37	65T30216RKB_	Racetrack Base Kit for 54/60"d x 216"w Top Surfaces	\$15,676	\$16,723	\$18,395
30	186	27 $\frac{7}{8}$	225	37	65T30222RKB_	Racetrack Base Kit for 54/60"d x 222"w Top Surfaces	\$15,681	\$16,728	\$18,400
30	192	27 $\frac{7}{8}$	244	38	65T30228RKB_	Racetrack Base Kit for 54/60"d x 228"w Top Surfaces	\$15,686	\$16,733	\$18,407
30	198	27 $\frac{7}{8}$	244	38	65T30234RKB_	Racetrack Base Kit for 54/60"d x 234"w Top Surfaces	\$15,692	\$16,738	\$18,412
30	204	27 $\frac{7}{8}$	249	38	65T30240RKB_	Racetrack Base Kit for 54/60"d x 240"w Top Surfaces	\$15,697	\$16,743	\$18,418

Model	Laminate	Veneer
	see Anthology Laminate Finishes	see Anthology Veneer Finishes

Racetrack Base Kit for View Table

- available in HPL and Veneer surfaces
- top shapes: View
- planning top to base matrix page 9
- planning base placement: dimensions pages 10-13
- planning base specifications and features pages 24-47
- planning power and data specifications and features pages 80-89

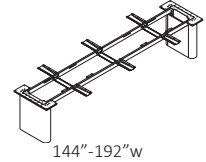
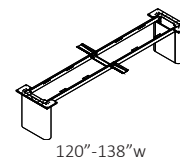


D	W	H	CTN WT	CU FT	① Model	Description	HPL Laminate H	ESS Veneer V	ART Veneer V
Racetrack Base Kit for 48"deep View Table									
24	48	27½	102	9	65T2472RKVB_	Racetrack Base Kit for 48"d x 72"w View Top Surfaces	\$5,969	\$6,103	\$6,714
24	54	27½	104	9	65T2478RKVB_	Racetrack Base Kit for 48"d x 78"w View Top Surfaces	\$6,039	\$6,193	\$6,813
Racetrack Base Kit for 54"deep View Table									
30	54	27½	142	9	65T3084RKVB_	Racetrack Base Kit for 54"d x 84"w View Top Surfaces	\$6,109	\$6,281	\$6,910
30	60	27½	144	9	65T3090RKVB_	Racetrack Base Kit for 54"d x 90"w View Top Surfaces	\$6,179	\$6,370	\$7,008
30	60	27½	146	12	65T3096RKVB_	Racetrack Base Kit for 54"d x 96"w View Top Surfaces	\$6,250	\$6,459	\$7,104
30	66	27½	148	12	65T30102RKVB_	Racetrack Base Kit for 54"d x 102"w View Top Surfaces	\$6,343	\$6,578	\$7,236
Racetrack Base Kit for 60"deep View Table									
30	72	27½	150	12	65T30108RKVB_	Racetrack Base Kit for 60"d x 108"w View Top Surfaces	\$6,436	\$6,697	\$7,367
30	78	27½	152	12	65T30114RKVB_	Racetrack Base Kit for 60"d x 114"w View Top Surfaces	\$6,529	\$6,815	\$7,497
30	84	27½	216	17	65T30120RKVB_	Racetrack Base Kit for 60"d x 120"w View Top Surfaces	\$11,351	\$11,448	\$12,593
30	90	27½	220	17	65T30126RKVB_	Racetrack Base Kit for 60"d x 126"w View Top Surfaces	\$11,356	\$11,455	\$12,602
30	96	27½	224	18	65T30132RKVB_	Racetrack Base Kit for 60"d x 132"w View Top Surfaces	\$11,361	\$11,460	\$12,607
30	102	27½	228	18	65T30138RKVB_	Racetrack Base Kit for 60"d x 138"w View Top Surfaces	\$11,367	\$11,466	\$12,614
30	108	27½	232	18	65T30144RKVB_	Racetrack Base Kit for 60"d x 144"w View Top Surfaces	\$11,372	\$11,472	\$12,619
30	114	27½	236	18	65T30150RKVB_	Racetrack Base Kit for 60"d x 150"w View Top Surfaces	\$11,423	\$11,476	\$12,624
30	120	27½	240	18	65T30156RKVB_	Racetrack Base Kit for 60"d x 156"w View Top Surfaces	\$11,475	\$11,482	\$12,630
30	126	27½	244	18	65T30162RKVB_	Racetrack Base Kit for 60"d x 162"w View Top Surfaces	\$11,488	\$11,526	\$12,679
30	132	27½	248	18	65T30168RKVB_	Racetrack Base Kit for 60"d x 168"w View Top Surfaces	\$11,493	\$11,578	\$12,736
30	138	27½	252	18	65T30174RKVB_	Racetrack Base Kit for 60"d x 174"w View Top Surfaces	\$11,499	\$11,629	\$12,792
30	144	27½	256	19	65T30180RKVB_	Racetrack Base Kit for 60"d x 180"w View Top Surfaces	\$11,506	\$11,681	\$12,849
30	150	27½	260	19	65T30186RKVB_	Racetrack Base Kit for 60"d x 186"w View Top Surfaces	\$11,511	\$11,732	\$12,905
30	156	27½	264	19	65T30192RKVB_	Racetrack Base Kit for 60"d x 192"w View Top Surfaces	\$11,517	\$11,784	\$12,962
30	162	27½	292	24	65T30198RKVB_	Racetrack Base Kit for 60"d x 198"w View Top Surfaces	\$15,661	\$16,707	\$18,378
30	168	27½	298	24	65T30204RKVB_	Racetrack Base Kit for 60"d x 204"w View Top Surfaces	\$15,666	\$16,712	\$18,384
30	174	27½	304	24	65T30210RKVB_	Racetrack Base Kit for 60"d x 210"w View Top Surfaces	\$15,671	\$16,717	\$18,389
30	180	27½	310	24	65T30216RKVB_	Racetrack Base Kit for 60"d x 216"w View Top Surfaces	\$15,676	\$16,723	\$18,395
30	186	27½	316	24	65T30222RKVB_	Racetrack Base Kit for 60"d x 222"w View Top Surfaces	\$15,681	\$16,728	\$18,400
30	192	27½	322	24	65T30228RKVB_	Racetrack Base Kit for 60"d x 228"w View Top Surfaces	\$15,686	\$16,733	\$18,407
30	198	27½	328	25	65T30234RKVB_	Racetrack Base Kit for 60"d x 234"w View Top Surfaces	\$15,692	\$16,738	\$18,412
30	204	27½	334	25	65T30240RKVB_	Racetrack Base Kit for 60"d x 240"w View Top Surfaces	\$15,697	\$16,743	\$18,418

Model	Laminate	Veneer
	see Anthology Laminate Finishes	see Anthology Veneer Finishes

Racetrack BridgeLine Base Kit

- available in HPL and Veneer surfaces
- top shapes: Rectangular, Soft Rectangular, Arc Rectangular, Boat, Arc Boat and Racetrack
- planning top to base matrix page 9
- planning base placement: dimensions pages 10-13
- planning base specifications and features pages 24-47
- planning power and data specifications and features pages 80-89

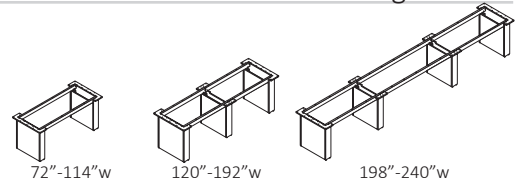


D	W	H	CTN WT	CU FT	① Model	Description	HPL Laminate H	ESS Veneer V	ART Veneer V
Racetrack BridgeLine Base Kit for 48"deep Table									
24	84	27%	154	18	65T24120RK2B_	Racetrack BridgeLine Base Kit for 48"d x 120"w Top Surfaces	\$7,345	\$7,546	\$8,301
24	90	27%	156	18	65T24126RK2B_	Racetrack BridgeLine Base Kit for 48"d x 126"w Top Surfaces	\$7,355	\$7,556	\$8,312
24	96	27%	158	18	65T24132RK2B_	Racetrack BridgeLine Base Kit for 48"d x 132"w Top Surfaces	\$7,364	\$7,564	\$8,321
24	102	27%	161	19	65T24138RK2B_	Racetrack BridgeLine Base Kit for 48"d x 138"w Top Surfaces	\$7,373	\$7,572	\$8,330
24	108	27%	163	19	65T24144RK2B_	Racetrack BridgeLine Base Kit for 48"d x 144"w Top Surfaces	\$7,381	\$7,582	\$8,341
24	114	27%	166	19	65T24150RK2B_	Racetrack BridgeLine Base Kit for 48"d x 150"w Top Surfaces	\$7,395	\$7,594	\$8,354
24	120	27%	168	19	65T24156RK2B_	Racetrack BridgeLine Base Kit for 48"d x 156"w Top Surfaces	\$7,406	\$7,605	\$8,366
24	126	27%	171	19	65T24162RK2B_	Racetrack BridgeLine Base Kit for 48"d x 162"w Top Surfaces	\$7,418	\$7,617	\$8,380
24	132	27%	174	19	65T24168RK2B_	Racetrack BridgeLine Base Kit for 48"d x 168"w Top Surfaces	\$7,430	\$7,629	\$8,392
24	138	27%	177	20	65T24174RK2B_	Racetrack BridgeLine Base Kit for 48"d x 174"w Top Surfaces	\$7,441	\$7,642	\$8,406
24	144	27%	179	20	65T24180RK2B_	Racetrack BridgeLine Base Kit for 48"d x 180"w Top Surfaces	\$7,454	\$7,653	\$8,419
24	150	27%	182	20	65T24186RK2B_	Racetrack BridgeLine Base Kit for 48"d x 186"w Top Surfaces	\$7,465	\$7,666	\$8,433
24	156	27%	184	20	65T24192RK2B_	Racetrack BridgeLine Base Kit for 48"d x 192"w Top Surfaces	\$7,477	\$7,677	\$8,445
Racetrack BridgeLine Base Kit for 54/60"deep Table									
30	84	27%	179	21	65T30120RK2B_	Racetrack BridgeLine Base Kit for 54/60"d x 120"w Top Surfaces	\$7,694	\$7,950	\$8,745
30	90	27%	182	21	65T30126RK2B_	Racetrack BridgeLine Base Kit for 54/60"d x 126"w Top Surfaces	\$7,728	\$7,984	\$8,783
30	96	27%	184	21	65T30132RK2B_	Racetrack BridgeLine Base Kit for 54/60"d x 132"w Top Surfaces	\$7,761	\$8,017	\$8,819
30	102	27%	187	21	65T30138RK2B_	Racetrack BridgeLine Base Kit for 54/60"d x 138"w Top Surfaces	\$7,793	\$8,051	\$8,856
30	108	27%	189	22	65T30144RK2B_	Racetrack BridgeLine Base Kit for 54/60"d x 144"w Top Surfaces	\$7,827	\$8,084	\$8,892
30	114	27%	192	22	65T30150RK2B_	Racetrack BridgeLine Base Kit for 54/60"d x 150"w Top Surfaces	\$7,845	\$8,102	\$8,913
30	120	27%	194	22	65T30156RK2B_	Racetrack BridgeLine Base Kit for 54/60"d x 156"w Top Surfaces	\$7,862	\$8,120	\$8,933
30	126	27%	197	22	65T30162RK2B_	Racetrack BridgeLine Base Kit for 54/60"d x 162"w Top Surfaces	\$7,880	\$8,136	\$8,950
30	132	27%	200	22	65T30168RK2B_	Racetrack BridgeLine Base Kit for 54/60"d x 168"w Top Surfaces	\$7,896	\$8,154	\$8,970
30	138	27%	202	22	65T30174RK2B_	Racetrack BridgeLine Base Kit for 54/60"d x 174"w Top Surfaces	\$7,914	\$8,171	\$8,989
30	144	27%	205	23	65T30180RK2B_	Racetrack BridgeLine Base Kit for 54/60"d x 180"w Top Surfaces	\$7,931	\$8,188	\$9,007
30	150	27%	207	23	65T30186RK2B_	Racetrack BridgeLine Base Kit for 54/60"d x 186"w Top Surfaces	\$7,948	\$8,205	\$9,026
30	156	27%	210	23	65T30192RK2B_	Racetrack BridgeLine Base Kit for 54/60"d x 192"w Top Surfaces	\$7,965	\$8,222	\$9,045

Model	Laminate	Veneer
	see Anthology Laminate Finishes	see Anthology Veneer Finishes

Rectangle Base Kit

- available in TFL and Veneer surfaces
- top shapes: Rectangular, Soft Rectangular, Arc Rectangular, Boat, Arc Boat and Racetrack
- planning top to base matrix page 9
- planning base placement: dimensions pages 10-13
- planning base specifications and features pages 24-47
- planning power and data specifications and features pages 80-89

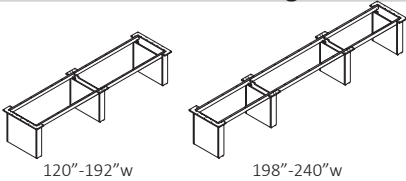


D	W	H	CTN WT	CU FT	① Model	Description	TFL Laminate T	ESS Veneer V	ART Veneer V
Rectangle Base Kit for 36"deep Table									
18	48	27½	87	7	65T1872RTB_	Rectangle Base Kit for 36"d x 72"w Top Surfaces	\$2,338	\$3,732	\$4,106
18	54	27½	88	7	65T1878RTB_	Rectangle Base Kit for 36"d x 78"w Top Surfaces	\$2,342	\$3,734	\$4,108
18	54	27½	88	7	65T1884RTB_	Rectangle Base Kit for 36"d x 84"w Top Surfaces	\$2,342	\$3,737	\$4,111
18	60	27½	89	7	65T1890RTB_	Rectangle Base Kit for 36"d x 84"w Top Surfaces	\$2,346	\$3,739	\$4,113
18	60	27½	89	7	65T1896RTB_	Rectangle Base Kit for 36"d x 84"w Top Surfaces	\$2,346	\$3,742	\$4,117
Rectangle Base Kit for 48"deep Table									
24	90	27½	145	10	65T24126RTB_	Rectangle Base Kit for 48"d x 126"w Top Surfaces	\$3,852	\$5,943	\$6,538
24	96	27½	146	10	65T24132RTB_	Rectangle Base Kit for 48"d x 132"w Top Surfaces	\$3,856	\$5,954	\$6,550
24	102	27½	147	10	65T24138RTB_	Rectangle Base Kit for 48"d x 138"w Top Surfaces	\$3,859	\$5,965	\$6,562
24	108	27½	149	10	65T24144RTB_	Rectangle Base Kit for 48"d x 144"w Top Surfaces	\$3,864	\$5,976	\$6,574
24	114	27½	150	10	65T24150RTB_	Rectangle Base Kit for 48"d x 150"w Top Surfaces	\$3,867	\$5,987	\$6,586
24	120	27½	151	11	65T24156RTB_	Rectangle Base Kit for 48"d x 156"w Top Surfaces	\$3,870	\$5,998	\$6,598
24	126	27½	152	11	65T24162RTB_	Rectangle Base Kit for 48"d x 162"w Top Surfaces	\$3,874	\$6,008	\$6,609
24	132	27½	154	11	65T24168RTB_	Rectangle Base Kit for 48"d x 168"w Top Surfaces	\$3,877	\$6,019	\$6,621
24	138	27½	155	11	65T24174RTB_	Rectangle Base Kit for 48"d x 174"w Top Surfaces	\$3,881	\$6,029	\$6,632
24	144	27½	157	11	65T24180RTB_	Rectangle Base Kit for 48"d x 180"w Top Surfaces	\$3,885	\$6,041	\$6,646
24	150	27½	158	11	65T24186RTB_	Rectangle Base Kit for 48"d x 186"w Top Surfaces	\$3,888	\$6,050	\$6,655
24	156	27½	159	11	65T24192RTB_	Rectangle Base Kit for 48"d x 192"w Top Surfaces	\$3,892	\$6,062	\$6,669
24	162	27½	200	15	65T24198RTB_	Rectangle Base Kit for 48"d x 198"w Top Surfaces	\$5,705	\$8,365	\$9,202
24	168	27½	202	15	65T24204RTB_	Rectangle Base Kit for 48"d x 204"w Top Surfaces	\$5,723	\$8,429	\$9,272
24	174	27½	204	15	65T24210RTB_	Rectangle Base Kit for 48"d x 210"w Top Surfaces	\$5,712	\$8,493	\$9,343
24	180	27½	205	15	65T24216RTB_	Rectangle Base Kit for 48"d x 216"w Top Surfaces	\$5,716	\$8,557	\$9,413
24	186	27½	206	15	65T24222RTB_	Rectangle Base Kit for 48"d x 222"w Top Surfaces	\$5,720	\$8,622	\$9,485
24	192	27½	207	15	65T24228RTB_	Rectangle Base Kit for 48"d x 228"w Top Surfaces	\$5,723	\$8,685	\$9,554
24	198	27½	208	16	65T24234RTB_	Rectangle Base Kit for 48"d x 234"w Top Surfaces	\$5,727	\$8,750	\$9,625
24	204	27½	210	16	65T24240RTB_	Rectangle Base Kit for 48"d x 240"w Top Surfaces	\$5,733	\$8,814	\$9,696
Rectangle Base Kit for 42/48"deep Table									
24	48	27½	104	8	65T2472RTB_	Rectangle Base Kit for 42/48"d x 72"w Top Surfaces	\$2,407	\$3,806	\$4,187
24	54	27½	106	8	65T2478RTB_	Rectangle Base Kit for 42/48"d x 78"w Top Surfaces	\$2,411	\$3,811	\$4,193
24	54	27½	106	8	65T2484RTB_	Rectangle Base Kit for 42/48"d x 84"w Top Surfaces	\$2,411	\$3,817	\$4,199
24	60	27½	107	8	65T2490RTB_	Rectangle Base Kit for 42/48"d x 90"w Top Surfaces	\$2,415	\$3,822	\$4,205
24	60	27½	107	8	65T2496RTB_	Rectangle Base Kit for 42/48"d x 96"w Top Surfaces	\$2,415	\$3,828	\$4,211
24	72	27½	116	9	65T24102RTB_	Rectangle Base Kit for 42/48"d x 102"w Top Surfaces	\$2,418	\$3,834	\$4,218
24	72	27½	110	9	65T24108RTB_	Rectangle Base Kit for 42/48"d x 108"w Top Surfaces	\$2,422	\$3,840	\$4,224
24	78	27½	111	9	65T24114RTB_	Rectangle Base Kit for 42/48"d x 114"w Top Surfaces	\$2,425	\$3,846	\$4,231
24	84	27½	143	10	65T24120RTB_	Rectangle Base Kit for 42/48"d x 120"w Top Surfaces	\$3,848	\$5,933	\$6,527

Model	Laminate	Veneer
	see Anthology Laminate Finishes	see Anthology Veneer Finishes

Rectangle Base Kit

- available in TFL and Veneer surfaces
- top shapes: Rectangular, Soft Rectangular, Arc Rectangular, Boat, Arc Boat and Racetrack
- planning top to base matrix page 9
- planning base placement: dimensions pages 10-13
- planning base specifications and features pages 24-47
- planning power and data specifications and features pages 80-89

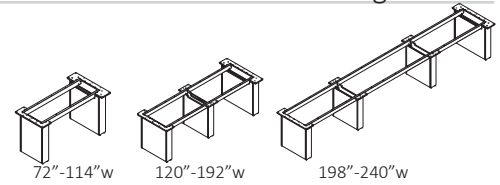


D	W	H	CTN WT	CU FT	① Model	Description	TFL Laminate T	ESS Veneer V	ART Veneer V
Rectangle Base Kit for 54/60"deep Table									
30	84	27½	143	13	65T30120RTB_	Rectangle Base Kit for 54/60"d x 120"w Top Surfaces	\$3,974	\$6,061	\$6,668
30	90	27½	144	13	65T30126RTB_	Rectangle Base Kit for 54/60"d x 126"w Top Surfaces	\$3,978	\$6,071	\$6,679
30	96	27½	145	13	65T30132RTB_	Rectangle Base Kit for 54/60"d x 132"w Top Surfaces	\$3,982	\$6,082	\$6,691
30	102	27½	147	13	65T30138RTB_	Rectangle Base Kit for 54/60"d x 138"w Top Surfaces	\$3,986	\$6,093	\$6,703
30	108	27½	148	13	65T30144RTB_	Rectangle Base Kit for 54/60"d x 144"w Top Surfaces	\$3,990	\$6,104	\$6,715
30	114	27½	149	13	65T30150RTB_	Rectangle Base Kit for 54/60"d x 150"w Top Surfaces	\$3,994	\$6,115	\$6,727
30	120	27½	151	13	65T30156RTB_	Rectangle Base Kit for 54/60"d x 156"w Top Surfaces	\$3,997	\$6,126	\$6,739
30	126	27½	152	13	65T30162RTB_	Rectangle Base Kit for 54/60"d x 162"w Top Surfaces	\$4,001	\$6,137	\$6,751
30	132	27½	154	13	65T30168RTB_	Rectangle Base Kit for 54/60"d x 168"w Top Surfaces	\$4,004	\$6,146	\$6,761
30	138	27½	155	13	65T30174RTB_	Rectangle Base Kit for 54/60"d x 174"w Top Surfaces	\$4,008	\$6,157	\$6,773
30	144	27½	156	14	65T30180RTB_	Rectangle Base Kit for 54/60"d x 180"w Top Surfaces	\$4,012	\$6,168	\$6,785
30	150	27½	158	14	65T30186RTB_	Rectangle Base Kit for 54/60"d x 186"w Top Surfaces	\$4,015	\$6,179	\$6,797
30	156	27½	159	14	65T30192RTB_	Rectangle Base Kit for 54/60"d x 192"w Top Surfaces	\$4,019	\$6,190	\$6,809
30	162	27½	200	18	65T30198RTB_	Rectangle Base Kit for 54/60"d x 198"w Top Surfaces	\$5,838	\$8,542	\$9,397
30	168	27½	202	18	65T30204RTB_	Rectangle Base Kit for 54/60"d x 204"w Top Surfaces	\$5,842	\$8,605	\$9,466
30	174	27½	203	18	65T30210RTB_	Rectangle Base Kit for 54/60"d x 210"w Top Surfaces	\$5,847	\$8,668	\$9,535
30	180	27½	204	18	65T30216RTB_	Rectangle Base Kit for 54/60"d x 216"w Top Surfaces	\$5,850	\$8,732	\$9,606
30	186	27½	206	18	65T30222RTB_	Rectangle Base Kit for 54/60"d x 222"w Top Surfaces	\$5,855	\$8,795	\$9,675
30	192	27½	207	18	65T30228RTB_	Rectangle Base Kit for 54/60"d x 228"w Top Surfaces	\$5,859	\$8,857	\$9,743
30	198	27½	208	18	65T30234RTB_	Rectangle Base Kit for 54/60"d x 234"w Top Surfaces	\$5,864	\$8,921	\$9,814
30	204	27½	209	18	65T30240RTB_	Rectangle Base Kit for 54/60"d x 240"w Top Surfaces	\$5,868	\$8,984	\$9,883

Model	Laminate	Veneer
	see Anthology Laminate Finishes	see Anthology Veneer Finishes

Rectangle Base Kit for View Table

- available in TFL and Veneer surfaces
- top shapes: View
- planning top to base matrix page 9
- planning base placement: dimensions pages 10-13
- planning base specifications and features pages 24-47
- planning power and data specifications and features pages 80-89

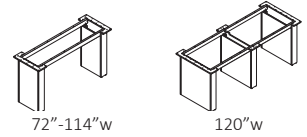


D	W	H	CTN WT	CU FT	① Model	Description	TFL Laminate T	ESS Veneer V	ART Veneer V
Rectangle Base Kit for 48"deep View Table									
24	48	27½	94	8	65T2472RTVB_	Rectangle Base Kit for 48"d x 72"w Top Surfaces	\$2,407	\$3,806	\$4,187
24	54	27½	95	8	65T2478RTVB_	Rectangle Base Kit for 48"d x 78"w Top Surfaces	\$2,411	\$3,811	\$4,193
Rectangle Base Kit for 54"deep View Table									
30	54	27½	113	9	65T3084RTVB_	Rectangle Base Kit for 54"d x 84"w Top Surfaces	\$2,436	\$4,008	\$4,409
30	60	27½	114	9	65T3090RTVB_	Rectangle Base Kit for 54"d x 90"w Top Surfaces	\$2,440	\$4,014	\$4,416
30	60	27½	114	9	65T3096RTVB_	Rectangle Base Kit for 54"d x 96"w Top Surfaces	\$2,440	\$4,020	\$4,422
30	66	27½	115	9	65T30102RTVB_	Rectangle Base Kit for 54"d x 102"w Top Surfaces	\$2,443	\$4,026	\$4,429
Rectangle Base Kit for 60"deep View Table									
30	72	27½	116	9	65T30108RTVB_	Rectangle Base Kit for 60"d x 108"w Top Surfaces	\$2,447	\$4,032	\$4,436
30	78	27½	118	10	65T30114RTVB_	Rectangle Base Kit for 60"d x 114"w Top Surfaces	\$2,450	\$4,039	\$4,443
30	84	27½	159	11	65T30120RTVB_	Rectangle Base Kit for 60"d x 120"w Top Surfaces	\$3,974	\$6,061	\$6,668
30	90	27½	160	11	65T30126RTVB_	Rectangle Base Kit for 60"d x 126"w Top Surfaces	\$3,978	\$6,071	\$6,679
30	90	27½	160	11	65T30132RTVB_	Rectangle Base Kit for 60"d x 132"w Top Surfaces	\$3,982	\$6,082	\$6,691
24	144	27½	179	20	65T30138RTVB_	Rectangle Base Kit for 60"d x 138"w Top Surfaces	\$3,986	\$6,093	\$6,703
30	108	27½	163	12	65T30144RTVB_	Rectangle Base Kit for 60"d x 144"w Top Surfaces	\$3,990	\$6,104	\$6,715
30	114	27½	164	12	65T30150RTVB_	Rectangle Base Kit for 60"d x 150"w Top Surfaces	\$3,994	\$6,115	\$6,727
30	120	27½	166	12	65T30156RTVB_	Rectangle Base Kit for 60"d x 156"w Top Surfaces	\$3,997	\$6,126	\$6,739
30	126	27½	167	12	65T30162RTVB_	Rectangle Base Kit for 60"d x 162"w Top Surfaces	\$4,001	\$6,137	\$6,751
30	132	27½	168	12	65T30168RTVB_	Rectangle Base Kit for 60"d x 168"w Top Surfaces	\$4,004	\$6,146	\$6,761
30	138	27½	169	12	65T30174RTVB_	Rectangle Base Kit for 60"d x 174"w Top Surfaces	\$4,008	\$6,157	\$6,773
30	144	27½	170	12	65T30180RTVB_	Rectangle Base Kit for 60"d x 180"w Top Surfaces	\$4,012	\$6,168	\$6,785
30	150	27½	171	12	65T30186RTVB_	Rectangle Base Kit for 60"d x 186"w Top Surfaces	\$4,015	\$6,179	\$6,797
30	156	27½	172	12	65T30192RTVB_	Rectangle Base Kit for 60"d x 192"w Top Surfaces	\$4,019	\$6,190	\$6,809
30	162	27½	216	17	65T30198RTVB_	Rectangle Base Kit for 60"d x 198"w Top Surfaces	\$5,838	\$8,542	\$9,397
30	168	27½	218	17	65T30204RTVB_	Rectangle Base Kit for 60"d x 204"w Top Surfaces	\$5,842	\$8,605	\$9,466
30	174	27½	219	17	65T30210RTVB_	Rectangle Base Kit for 60"d x 210"w Top Surfaces	\$5,847	\$8,668	\$9,535
30	180	27½	220	17	65T30216RTVB_	Rectangle Base Kit for 60"d x 216"w Top Surfaces	\$5,850	\$8,732	\$9,606
30	186	27½	221	17	65T30222RTVB_	Rectangle Base Kit for 60"d x 222"w Top Surfaces	\$5,855	\$8,795	\$9,675
30	192	27½	222	17	65T30228RTVB_	Rectangle Base Kit for 60"d x 228"w Top Surfaces	\$5,859	\$8,857	\$9,743
30	198	27½	223	17	65T30234RTVB_	Rectangle Base Kit for 60"d x 234"w Top Surfaces	\$5,864	\$8,921	\$9,814
30	204	27½	224	17	65T30240RTVB_	Rectangle Base Kit for 60"d x 240"w Top Surfaces	\$5,868	\$8,984	\$9,883

Model	Laminate	Veneer
	see Anthology Laminate Finishes	see Anthology Veneer Finishes

Rectangle Base Kit Table

- available in TFL and Veneer surfaces
- top shapes: Rectangular, Soft Rectangular, Arc Rectangular, Boat, Arc Boat and Racetrack
- planning top to base matrix page 9
- planning base placement: dimensions pages 10-13
- planning base specifications and features pages 24-47
- planning power and data specifications and features pages 80-89

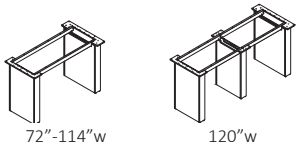


D	W	H	CTN WT	CU FT	① Model	Description	TFL Laminate T	ESS Veneer V	ART Veneer V
Rectangle Base Kit for 36"deep Table									
18	48	34 $\frac{7}{8}$	102	8	65T187235RTB_	Rectangle Base Kit for 36"d x 72"w Top Surfaces	\$2,388	\$3,783	\$4,162
18	54	34 $\frac{7}{8}$	104	8	65T187835RTB_	Rectangle Base Kit for 36"d x 78"w Top Surfaces	\$2,392	\$3,790	\$4,169
18	54	34 $\frac{7}{8}$	104	8	65T188435RTB_	Rectangle Base Kit for 36"d x 84"w Top Surfaces	\$2,392	\$3,794	\$4,174
18	60	34 $\frac{7}{8}$	105	8	65T189035RTB_	Rectangle Base Kit for 36"d x 90"w Top Surfaces	\$2,395	\$3,806	\$4,187
18	60	34 $\frac{7}{8}$	105	8	65T189635RTB_	Rectangle Base Kit for 36"d x 96"w Top Surfaces	\$2,395	\$3,809	\$4,190
Rectangle Base Kit for 42/48"deep Table									
24	48	34 $\frac{7}{8}$	127	8	65T247235RTB_	Rectangle Base Kit for 42/48"d x 72"w Top Surfaces	\$2,482	\$3,900	\$4,290
24	54	34 $\frac{7}{8}$	128	9	65T247835RTB_	Rectangle Base Kit for 42/48"d x 78"w Top Surfaces	\$2,486	\$3,912	\$4,304
24	54	34 $\frac{7}{8}$	128	9	65T248435RTB_	Rectangle Base Kit for 42/48"d x 84"w Top Surfaces	\$2,486	\$3,917	\$4,309
24	60	34 $\frac{7}{8}$	129	9	65T249035RTB_	Rectangle Base Kit for 42/48"d x 90"w Top Surfaces	\$2,489	\$3,923	\$4,316
24	60	34 $\frac{7}{8}$	129	9	65T249635RTB_	Rectangle Base Kit for 42/48"d x 96"w Top Surfaces	\$2,489	\$3,928	\$4,321
24	66	34 $\frac{7}{8}$	131	9	65T2410235RTB_	Rectangle Base Kit for 42/48"d x 102"w Top Surfaces	\$2,493	\$3,934	\$4,328
24	72	34 $\frac{7}{8}$	132	9	65T2410835RTB_	Rectangle Base Kit for 42/48"d x 108"w Top Surfaces	\$2,497	\$3,946	\$4,341
24	78	34 $\frac{7}{8}$	133	9	65T2411435RTB_	Rectangle Base Kit for 42/48"d x 114"w Top Surfaces	\$2,500	\$3,957	\$4,353
24	84	34 $\frac{7}{8}$	175	11	65T2412035RTB_	Rectangle Base Kit for 42/48"d x 120"w Top Surfaces	\$3,964	\$6,100	\$6,710
Rectangle Base Kit for 54/60"deep Table									
30	84	34 $\frac{7}{8}$	211	16	65T3012035RTB_	Rectangle Base Kit for 54/60"d x 120"w Top Surfaces	\$4,093	\$6,232	\$6,856

Model	Laminate	Veneer
	see Anthology Laminate Finishes	see Anthology Veneer Finishes

Rectangle Base Kit for View Tables

- available in TFL and Veneer surfaces
- top shapes: View
- planning top to base matrix page 9
- planning base placement: dimensions pages 10-13
- planning base specifications and features pages 24-47
- planning power and data specifications and features pages 80-89

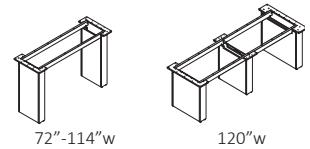


D	W	H	CTN WT	CU FT	① Model	Description	TFL Laminate T	ESS Veneer V	ART Veneer V
Rectangle Base Kit for 48"deep View Table									
24	48	34 7/8	112	9	65T247235RTVB_	Rectangle Base Kit for 48"d x 72"w Top Surfaces	\$2,482	\$3,900	\$4,290
24	54	34 7/8	114	9	65T247835RTVB_	Rectangle Base Kit for 48"d x 78"w Top Surfaces	\$2,486	\$3,912	\$4,304
Rectangle Base Kit for 54"deep View Table									
30	54	34 7/8	138	11	65T308435RTVB_	Rectangle Base Kit for 54"d x 84"w Top Surfaces	\$2,486	\$3,917	\$4,309
30	60	34 7/8	139	11	65T309035RTVB_	Rectangle Base Kit for 54"d x 90"w Top Surfaces	\$2,489	\$3,923	\$4,316
30	60	34 7/8	139	11	65T309635RTVB_	Rectangle Base Kit for 54"d x 96"w Top Surfaces	\$2,489	\$3,928	\$4,321
30	66	34 7/8	140	11	65T3010235RTVB_	Rectangle Base Kit for 54"d x 102"w Top Surfaces	\$2,493	\$3,934	\$4,328
Rectangle Base Kit for 60"deep View Table									
30	72	34 7/8	141	11	65T3010835RTVB_	Rectangle Base Kit for 60"d x 108"w Top Surfaces	\$2,497	\$3,946	\$4,341
30	78	34 7/8	142	12	65T3011435RTVB_	Rectangle Base Kit for 60"d x 114"w Top Surfaces	\$2,500	\$3,957	\$4,353
30	90	34 7/8	194	14	65T3012035RTVB_	Rectangle Base Kit for 60"d x 120"w Top Surfaces	\$4,093	\$6,232	\$6,856

Model	Laminate	Veneer
	see Anthology Laminate Finishes	see Anthology Veneer Finishes

Rectangle Base Kit Table

- available in TFL and Veneer surfaces
- top shapes: Rectangular, Soft Rectangular, Arc Rectangular, Boat, Arc Boat and Racetrack
- planning top to base matrix page 9
- planning base placement: dimensions pages 10-13
- planning base specifications and features pages 24-47
- planning power and data specifications and features pages 80-89

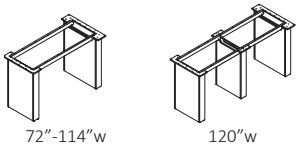


D	W	H	CTN WT	CU FT	① Model	Description	TFL Laminate T	ESS Veneer V	ART Veneer V
Rectangle Base Kit for 36"deep Table									
18	48	40%	117	9	65T187241RTB_	Rectangle Base Kit for 36"d x 72"w Top Surfaces	\$2,445	\$3,852	\$4,238
18	54	40%	118	9	65T187841RTB_	Rectangle Base Kit for 36"d x 78"w Top Surfaces	\$2,449	\$3,864	\$4,251
18	54	40%	118	9	65T188441RTB_	Rectangle Base Kit for 36"d x 84"w Top Surfaces	\$2,450	\$3,864	\$4,251
18	60	40%	119	9	65T189041RTB_	Rectangle Base Kit for 36"d x 90"w Top Surfaces	\$2,452	\$3,875	\$4,263
18	60	40%	119	9	65T189641RTB_	Rectangle Base Kit for 36"d x 96"w Top Surfaces	\$2,453	\$3,875	\$4,263
Rectangle Base Kit for 42/48"deep Table									
24	48	40%	145	10	65T247241RTB_	Rectangle Base Kit for 42/48"d x 72"w Top Surfaces	\$2,555	\$3,990	\$4,389
24	54	40%	146	10	65T247841RTB_	Rectangle Base Kit for 42/48"d x 78"w Top Surfaces	\$2,559	\$4,001	\$4,402
24	54	40%	146	10	65T248441RTB_	Rectangle Base Kit for 42/48"d x 84"w Top Surfaces	\$2,560	\$4,001	\$4,402
24	60	40%	147	10	65T249041RTB_	Rectangle Base Kit for 42/48"d x 90"w Top Surfaces	\$2,562	\$4,013	\$4,415
24	60	40%	147	10	65T249641RTB_	Rectangle Base Kit for 42/48"d x 96"w Top Surfaces	\$2,563	\$4,013	\$4,415
24	66	40%	148	10	65T2410241RTB_	Rectangle Base Kit for 42/48"d x 102"w Top Surfaces	\$2,566	\$4,024	\$4,427
24	72	40%	149	10	65T2410841RTB_	Rectangle Base Kit for 42/48"d x 108"w Top Surfaces	\$2,570	\$4,035	\$4,439
24	78	40%	151	10	65T2411441RTB_	Rectangle Base Kit for 42/48"d x 114"w Top Surfaces	\$2,573	\$4,047	\$4,452
24	84	40%	211	16	65T2412041RTB_	Rectangle Base Kit for 42/48"d x 120"w Top Surfaces	\$4,131	\$6,256	\$6,882
Rectangle Base Kit for 54/60"deep Table									
30	84	40%	244	17	65T3012041RTB_	Rectangle Base Kit for 54/60"d x 120"w Top Surfaces	\$4,216	\$6,391	\$7,031

Model	Laminate	Veneer
	see Anthology Laminate Finishes	see Anthology Veneer Finishes

Rectangle Base Kit for View Tables

- available in TFL and Veneer surfaces
- top shapes: View
- planning top to base matrix page 9
- planning base placement: dimensions pages 10-13
- planning base specifications and features pages 24-47
- planning power and data specifications and features pages 80-89

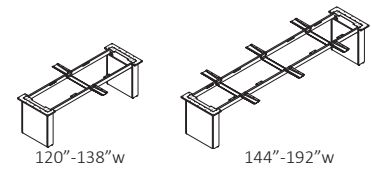


D	W	H	CTN WT	CU FT	① Model	Description	TFL Laminate T	ESS Veneer V	ART Veneer V
Rectangle Base Kit for 48"deep View Table									
24	48	40%	129	11	65T247241RTVB_	Rectangle Base Kit for 48"d x 72"w Top Surfaces	\$2,555	\$3,990	\$4,389
24	54	40%	130	11	65T247841RTVB_	Rectangle Base Kit for 48"d x 78"w Top Surfaces	\$2,559	\$4,001	\$4,402
Rectangle Base Kit for 54"deep View Table									
30	54	40%	158	12	65T308441RTVB_	Rectangle Base Kit for 54"d x 84"w Top Surfaces	\$2,560	\$4,001	\$4,402
30	60	40%	159	12	65T309041RTVB_	Rectangle Base Kit for 54"d x 90"w Top Surfaces	\$2,562	\$4,013	\$4,415
30	60	40%	159	12	65T309641RTVB_	Rectangle Base Kit for 54"d x 96"w Top Surfaces	\$2,563	\$4,013	\$4,415
30	60	40%	159	12	65T309641RTVB_	Rectangle Base Kit for 54"d x 96"w Top Surfaces	\$2,563	\$4,013	\$4,415
30	66	40%	160	12	65T3010241RTVB_	Rectangle Base Kit for 54"d x 102"w Top Surfaces	\$2,566	\$4,024	\$4,427
Rectangle Base Kit for 60"deep View Table									
30	72	40%	161	12	65T3010841RTVB_	Rectangle Base Kit for 60"d x 108"w Top Surfaces	\$2,570	\$4,035	\$4,439
30	78	40%	162	12	65T3011441RTVB_	Rectangle Base Kit for 60"d x 114"w Top Surfaces	\$2,573	\$4,047	\$4,452
30	90	40%	162	12	65T3012041RTVB_	Rectangle Base Kit for 60"d x 120"w Top Surfaces	\$4,216	\$6,391	\$7,031

Model	Laminate	Veneer
	see Anthology Laminate Finishes	see Anthology Veneer Finishes

Rectangle BridgeLine Base Kit

- available in TFL and Veneer surfaces
- top shapes: Rectangular, Arc Rectangular, Boat, Arc Boat and Racetrack
- planning top to base matrix page 9
- planning base placement: dimensions pages 10-13
- planning base specifications and features pages 24-47
- planning power and data specifications and features pages 80-89

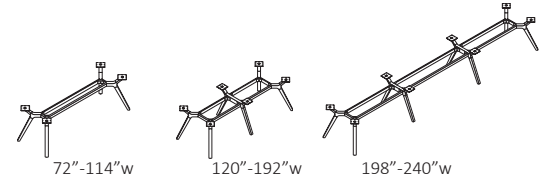


D	W	H	CTN WT	CU FT	① Model	Description	TFL Laminate T	ESS Veneer V	ART Veneer V
Rectangle BridgeLine Base Kit for 48"deep Table									
24	84	34 7/8	129	13	65T24120RT2B_	Rectangle BridgeLine Base Kit for 48"d x 120"w Top Surfaces	\$2,936	\$4,358	\$4,794
24	90	34 7/8	131	14	65T24126RT2B_	Rectangle BridgeLine Base Kit for 48"d x 126"w Top Surfaces	\$2,940	\$4,362	\$4,799
24	96	34 7/8	134	14	65T24132RT2B_	Rectangle BridgeLine Base Kit for 48"d x 126"w Top Surfaces	\$2,944	\$4,365	\$4,802
24	102	34 7/8	136	14	65T24138RT2B_	Rectangle BridgeLine Base Kit for 48"d x 138"w Top Surfaces	\$2,947	\$4,369	\$4,806
24	108	34 7/8	139	14	65T24144RT2B_	Rectangle BridgeLine Base Kit for 48"d x 144"w Top Surfaces	\$3,228	\$4,670	\$5,137
24	114	34 7/8	141	14	65T24150RT2B_	Rectangle BridgeLine Base Kit for 48"d x 150"w Top Surfaces	\$3,235	\$4,678	\$5,146
24	120	34 7/8	144	14	65T24156RT2B_	Rectangle BridgeLine Base Kit for 48"d x 156"w Top Surfaces	\$3,243	\$4,686	\$5,155
24	126	34 7/8	146	14	65T24162RT2B_	Rectangle BridgeLine Base Kit for 48"d x 162"w Top Surfaces	\$3,250	\$4,693	\$5,163
24	132	34 7/8	149	14	65T24168RT2B_	Rectangle BridgeLine Base Kit for 48"d x 168"w Top Surfaces	\$3,258	\$4,701	\$5,172
24	138	34 7/8	152	15	65T24174RT2B_	Rectangle BridgeLine Base Kit for 48"d x 174"w Top Surfaces	\$3,265	\$4,709	\$5,180
24	144	34 7/8	154	15	65T24180RT2B_	Rectangle BridgeLine Base Kit for 48"d x 180"w Top Surfaces	\$3,272	\$4,717	\$5,189
24	150	34 7/8	157	15	65T24186RT2B_	Rectangle BridgeLine Base Kit for 48"d x 186"w Top Surfaces	\$3,280	\$4,724	\$5,197
24	156	34 7/8	159	15	65T24192RT2B_	Rectangle BridgeLine Base Kit for 48"d x 192"w Top Surfaces	\$3,287	\$4,732	\$5,206
Rectangle Base Kit for 54/60"deep Table									
30	84	34 7/8	147	16	65T30120RT2B_	Rectangle BridgeLine Base Kit for 54/60"d x 120"w Top Surfaces	\$3,049	\$4,468	\$4,915
30	90	34 7/8	150	16	65T30126RT2B_	Rectangle BridgeLine Base Kit for 54/60"d x 126"w Top Surfaces	\$3,052	\$4,472	\$4,920
30	96	34 7/8	152	16	65T30132RT2B_	Rectangle BridgeLine Base Kit for 54/60"d x 132"w Top Surfaces	\$3,057	\$4,475	\$4,923
30	102	34 7/8	155	16	65T30138RT2B_	Rectangle BridgeLine Base Kit for 54/60"d x 138"w Top Surfaces	\$3,059	\$4,479	\$4,927
30	108	34 7/8	157	16	65T30144RT2B_	Rectangle BridgeLine Base Kit for 54/60"d x 144"w Top Surfaces	\$3,341	\$4,781	\$5,260
30	114	34 7/8	159	16	65T30150RT2B_	Rectangle BridgeLine Base Kit for 54/60"d x 150"w Top Surfaces	\$3,347	\$4,787	\$5,266
30	120	34 7/8	162	16	65T30156RT2B_	Rectangle BridgeLine Base Kit for 54/60"d x 156"w Top Surfaces	\$3,352	\$4,793	\$5,273
30	126	34 7/8	164	17	65T30162RT2B_	Rectangle BridgeLine Base Kit for 54/60"d x 162"w Top Surfaces	\$3,358	\$4,799	\$5,279
30	132	34 7/8	168	17	65T30168RT2B_	Rectangle BridgeLine Base Kit for 54/60"d x 168"w Top Surfaces	\$3,364	\$4,805	\$5,286
30	138	34 7/8	170	17	65T30174RT2B_	Rectangle BridgeLine Base Kit for 54/60"d x 174"w Top Surfaces	\$3,369	\$4,811	\$5,293
30	144	34 7/8	173	17	65T30180RT2B_	Rectangle BridgeLine Base Kit for 54/60"d x 180"w Top Surfaces	\$3,375	\$4,817	\$5,299
30	150	34 7/8	175	17	65T30186RT2B_	Rectangle BridgeLine Base Kit for 54/60"d x 186"w Top Surfaces	\$3,380	\$4,823	\$5,306
30	156	34 7/8	178	17	65T30192RT2B_	Rectangle BridgeLine Base Kit for 54/60"d x 192"w Top Surfaces	\$3,386	\$4,829	\$5,312

Model	Laminate	Veneer
	see Anthology Laminate Finishes	see Anthology Veneer Finishes

Truss Base Kit

- available in Maple, Oak and Walnut solid wood
- top shapes: Rectangular, Soft Rectangular, Arc Rectangular, Boat, Arc Boat and Racetrack
- planning top to base matrix page 9
- planning base placement: dimensions pages 10-13
- planning base specifications and features pages 24-47
- planning power and data specifications and features pages 80-89



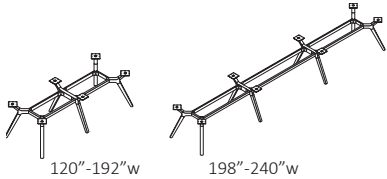
D	W	H	CTN WT	CU FT	① Model	Description	List Price
Truss Base Kit for 36/42"deep Table							
29¾	58¾	27¾	26	6	65T3372TRBW	Truss Solid Wood Base Kit for 36/42"d x 72"w Top Surfaces	\$3,574
29¾	64¾	27¾	27	6	65T3378TRBW	Truss Solid Wood Base Kit for 36/42"d x 78"w Top Surfacesw	\$3,637
29¾	70¾	27¾	27	7	65T3384TRBW	Truss Solid Wood Base Kit for 36/42"d x 84"w Top Surfaces	\$3,668
29¾	76¾	27¾	28	7	65T3390TRBW	Truss Solid Wood Base Kit for 36/42"d x 90"w Top Surfaces	\$3,713
29¾	82¾	27¾	28	7	65T3396TRBW	Truss Solid Wood Base Kit for 36/42"d x 96"w Top Surfaces	\$3,728
Truss Base Kit for 42"deep Table							
29¾	88¾	27¾	29	7	65T33102TRBW	Truss Solid Wood Base Kit for 42"d x 102"w Top Surfaces	\$3,850
29¾	94¾	27¾	29	7	65T33108TRBW	Truss Solid Wood Base Kit for 42"d x 108"w Top Surfaces	\$3,974
29¾	100¾	27¾	30	7	65T33114TRBW	Truss Solid Wood Base Kit for 42"d x 114"w Top Surfaces	\$4,096
29¾	106¾	27¾	31	9	65T33120TRBW	Truss Solid Wood Base Kit for 42"d x 120"w Top Surfaces	\$4,828
Truss Base Kit for 48"deep Table							
34¾	58¾	27¾	26	6	65T3572TRBW	Truss Solid Wood Base Kit for 48"d x 72"w Top Surfaces	\$3,611
34¾	64¾	27¾	27	6	65T3578TRBW	Truss Solid Wood Base Kit for 48"d x 78"w Top Surfaces	\$3,673
34¾	70¾	27¾	27	7	65T3584TRBW	Truss Solid Wood Base Kit for 48"d x 84"w Top Surfaces	\$3,704
34¾	76¾	27¾	28	7	65T3590TRBW	Truss Solid Wood Base Kit for 48"d x 90"w Top Surfaces	\$3,750
34¾	82¾	27¾	28	7	65T3596TRBW	Truss Solid Wood Base Kit for 48"d x 96"w Top Surfaces	\$3,766
34¾	88¾	27¾	29	7	65T35102TRBW	Truss Solid Wood Base Kit for 48"d x 102"w Top Surfaces	\$3,889
34¾	94¾	27¾	29	7	65T35108TRBW	Truss Solid Wood Base Kit for 48"d x 108"w Top Surfaces	\$4,013
34¾	100¾	27¾	30	7	65T35114TRBW	Truss Solid Wood Base Kit for 48"d x 114"w Top Surfaces	\$4,136
34¾	106¾	27¾	31	9	65T35120TRBW	Truss Solid Wood Base Kit for 48"d x 120"w Top Surfaces	\$4,877
34¾	112¾	27¾	31	9	65T35126TRBW	Truss Solid Wood Base Kit for 48"d x 126"w Top Surfaces	\$4,964
34¾	118¾	27¾	32	9	65T35132TRBW	Truss Solid Wood Base Kit for 48"d x 132"w Top Surfaces	\$5,046
34¾	124¾	27¾	32	9	65T35138TRBW	Truss Solid Wood Base Kit for 48"d x 138"w Top Surfaces	\$5,131
34¾	130¾	27¾	33	9	65T35144TRBW	Truss Solid Wood Base Kit for 48"d x 144"w Top Surfaces	\$5,214
34¾	136¾	27¾	33	9	65T35150TRBW	Truss Solid Wood Base Kit for 48"d x 150"w Top Surfaces	\$5,300
34¾	142¾	27¾	34	9	65T35156TRBW	Truss Solid Wood Base Kit for 48"d x 156"w Top Surfaces	\$5,386
34¾	148¾	27¾	34	9	65T35162TRBW	Truss Solid Wood Base Kit for 48"d x 162"w Top Surfaces	\$5,472
34¾	154¾	27¾	35	9	65T35168TRBW	Truss Solid Wood Base Kit for 48"d x 168"w Top Surfaces	\$5,558
34¾	160¾	27¾	35	9	65T35174TRBW	Truss Solid Wood Base Kit for 48"d x 174"w Top Surfaces	\$5,643
34¾	166¾	27¾	36	9	65T35180TRBW	Truss Solid Wood Base Kit for 48"d x 180"w Top Surfaces	\$5,729
34¾	172¾	27¾	36	9	65T35186TRBW	Truss Solid Wood Base Kit for 48"d x 186"w Top Surfaces	\$5,815
34¾	178¾	27¾	37	9	65T35192TRBW	Truss Solid Wood Base Kit for 48"d x 192"w Top Surfaces	\$5,901
34¾	184¾	27¾	38	11	65T35198TRBW	TTruss Solid Wood Base Kit for 48"d x 198"w Top Surfaces	\$6,570
34¾	190¾	27¾	38	11	65T35204TRBW	Truss Solid Wood Base Kit for 48"d x 204"w Top Surfaces	\$6,685
34¾	196¾	27¾	39	11	65T35210TRBW	Truss Solid Wood Base Kit for 48"d x 210"w Top Surfaces	\$6,801
34¾	202¾	27¾	39	11	65T35216TRBW	Truss Solid Wood Base Kit for 48"d x 216"w Top Surfaces	\$6,916
34¾	208¾	27¾	40	11	65T35222TRBW	Truss Solid Wood Base Kit for 48"d x 222"w Top Surfaces	\$7,032
34¾	214¾	27¾	40	11	65T35228TRBW	Truss Solid Wood Base Kit for 48"d x 228"w Top Surfaces	\$7,147
34¾	220¾	27¾	41	11	65T35234TRBW	Truss Solid Wood Base Kit for 48"d x 234"w Top Surfaces	\$7,263
34¾	226¾	27¾	41	11	65T35240TRBW	Truss Solid Wood Base Kit for 48"d x 240"w Top Surfaces	\$7,385

Model Base Wood

see Anthology Solid Wood Finishes

Truss Base Kit

- available in Maple, Oak and Walnut solid wood
- top shapes: Rectangular, Soft Rectangular, Arc Rectangular, Boat, Arc Boat and Racetrack
- planning top to base matrix page 9
- planning base placement: dimensions pages 10-13
- planning base specifications and features pages 24-47
- planning power and data specifications and features pages 80-89



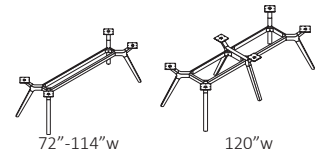
D	W	H	CTN WT	CU FT	① Model	Description	List Price
Truss Base Kit for 54/60"deep Table							
37 1/4	107	27 7/8	31	9	65T37120TRBW	Truss Solid Wood Base Kit for 54/60"d x 120"w Top Surfaces	\$4,967
37 1/4	113	27 7/8	31	9	65T37126TRBW	Truss Solid Wood Base Kit for 54/60"d x 126"w Top Surfaces	\$5,063
37 1/4	119	27 7/8	32	9	65T37132TRBW	Truss Solid Wood Base Kit for 54/60"d x 132"w Top Surfaces	\$5,146
37 1/4	125	27 7/8	32	9	65T37138TRBW	Truss Solid Wood Base Kit for 54/60"d x 138"w Top Surfaces	\$5,234
37 1/4	131	27 7/8	33	9	65T37144TRBW	Truss Solid Wood Base Kit for 54/60"d x 144"w Top Surfaces	\$5,319
37 1/4	137	27 7/8	33	9	65T37150TRBW	Truss Solid Wood Base Kit for 54/60"d x 150"w Top Surfaces	\$5,407
37 1/4	143	27 7/8	34	9	65T37156TRBW	Truss Solid Wood Base Kit for 54/60"d x 156"w Top Surfaces	\$5,494
37 1/4	149	27 7/8	34	9	65T37162TRBW	Truss Solid Wood Base Kit for 54/60"d x 162"w Top Surfaces	\$5,582
37 1/4	155	27 7/8	35	9	65T37168TRBW	Truss Solid Wood Base Kit for 54/60"d x 168"w Top Surfaces	\$5,670
37 1/4	161	27 7/8	35	9	65T37174TRBW	Truss Solid Wood Base Kit for 54/60"d x 174"w Top Surfaces	\$5,757
37 1/4	167	27 7/8	36	9	65T37180TRBW	Truss Solid Wood Base Kit for 54/60"d x 180"w Top Surfaces	\$5,845
37 1/4	173	27 7/8	36	9	65T37186TRBW	Truss Solid Wood Base Kit for 54/60"d x 186"w Top Surfaces	\$5,932
37 1/4	179	27 7/8	37	9	65T37192TRBW	Truss Solid Wood Base Kit for 54/60"d x 192"w Top Surfaces	\$6,020
37 1/4	185	27 7/8	38	11	65T37198TRBW	Truss Solid Wood Base Kit for 54/60"d x 198"w Top Surfaces	\$6,702
37 1/4	191	27 7/8	38	11	65T37204TRBW	Truss Solid Wood Base Kit for 54/60"d x 204"w Top Surfaces	\$6,819
37 1/4	197	27 7/8	39	11	65T37210TRBW	Truss Solid Wood Base Kit for 54/60"d x 210"w Top Surfaces	\$6,937
37 1/4	203	27 7/8	39	11	65T37216TRBW	Truss Solid Wood Base Kit for 54/60"d x 216"w Top Surfaces	\$7,055
37 1/4	209	27 7/8	40	11	65T37222TRBW	Truss Solid Wood Base Kit for 54/60"d x 222"w Top Surfaces	\$7,172
37 1/4	215	27 7/8	40	11	65T37228TRBW	Truss Solid Wood Base Kit for 54/60"d x 228"w Top Surfaces	\$7,290
37 1/4	221	27 7/8	41	11	65T37234TRBW	Truss Solid Wood Base Kit for 54/60"d x 234"w Top Surfaces	\$7,409
37 1/4	227	27 7/8	41	11	65T37240TRBW	Truss Solid Wood Base Kit for 54/60"d x 240"w Top Surfaces	\$7,416

Model Base Wood

see Anthology Solid Wood Finishes

Truss Base Kit for Ellipse Table

- available in Maple, Oak and Walnut solid wood
- top shapes: Ellipse
- planning top to base matrix page 9
- planning base placement: dimensions pages 10-13
- planning base specifications and features pages 24-47
- planning power and data specifications and features pages 80-89

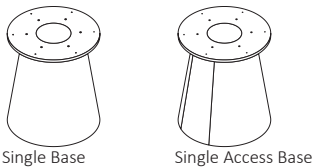


D	W	H	CTN WT	CU FT	① Model	Description	List Price
Truss Base Kit for 36"deep Ellipse Table							
29 ¾	42 ¾	27 ⅞	25	6	65T3372TREBW	Truss Solid Wood Base Kit for 36"d x 72"w Ellipse Top Surfaces	\$3,574
Truss Base Kit for 42"deep Ellipse Table							
29 ¾	57 ⅞	27 ⅞	26	6	65T3378TREBW	Truss Solid Wood Base Kit for 42"d x 78"w Ellipse Top Surfaces	\$3,637
29 ¾	61 ⅞	27 ⅞	27	6	65T3384TREBW	Truss Solid Wood Base Kit for 42"d x 84"w Ellipse Top Surfaces	\$3,668
Truss Base Kit for 48"deep Ellipse Table							
34 ⅞	63 ¼	27 ⅞	27	6	65T3590TREBW	Truss Solid Wood Base Kit for 48"d x 90"w Ellipse Top Surfaces	\$3,826
34 ⅞	63	27 ⅞	27	6	65T3596TREBW	Truss Solid Wood Base Kit for 48"d x 96"w Ellipse Top Surfaces	\$3,842
Truss Base Kit for 54"deep Ellipse Table							
37 ¼	76 ⅞	27 ⅞	28	7	65T37102TREBW	Truss Solid Wood Base Kit for 54"d x 102"w Ellipse Top Surfaces	\$3,967
37 ¼	80 ½	27 ⅞	28	7	65T37108TREBW	Truss Solid Wood Base Kit for 54"d x 108"w Ellipse Top Surfaces	\$4,094
Truss Base Kit for 60"deep Ellipse Table							
37 ¼	91 ⅞	27 ⅞	29	7	65T37114TREBW	Truss Solid Wood Base Kit for 60"d x 210"w Ellipse Top Surfaces	\$4,220
37 ¼	89 ¼	27 ⅞	29	8	65T37120TREBW	Truss Solid Wood Base Kit for 60"d x 216"w Ellipse Top Surfaces	\$4,967

Model **Base Wood**

see Anthology Solid Wood Finishes

- Conical Single Base**
- available in HPL and Veneer surfaces
 - top shape: Round
 - specify 20" base for 36" and 42" tops
 - specify 24" base for 48", 54" and 60" tops
 - planning top to base matrix page 9
 - planning base placement: dimensions pages 10-13
 - planning base specifications and features pages 24-47
 - planning power and data specifications and features pages 80-89

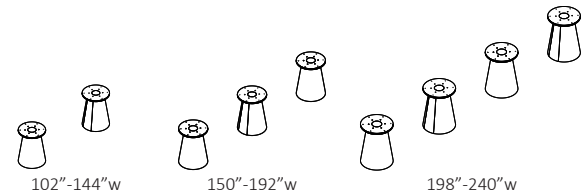


						HPL Laminate H	ESS Veneer V	ART Veneer V
D	W	H	CTN WT	CU FT	① Model	Description		
Conical Single Base								
20	20	27⅞	144	10	65T2028CNB_	Conical Single Base	\$4,260	\$4,901
24	24	27⅞	114	13	65T2428CNB_	Conical Single Base	\$4,632	\$5,239
Conical Single Access Base								
20	20	27⅞	144	10	65T2028CNAB_	Conical Single Access Base	\$4,920	\$5,560
24	24	27⅞	114	13	65T2428CNAB_	Conical Single Access Base	\$5,366	\$5,972

Model	Laminate	Veneer
	see Anthology Laminate Finishes	see Anthology Veneer Finishes

Conical Base Kit

- available in HPL and Veneer surfaces
- top shapes: Rectangular, Soft Rectangular, Arc Rectangular, Boat, Arc Boat and Racetrack
- planning top to base matrix page 9
- planning base placement: dimensions pages 10-13
- planning base specifications and features pages 24-47
- planning power and data specifications and features pages 80-89

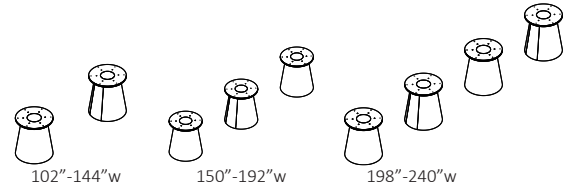


D	W	H	CTN WT	CU FT	① Model	Description	HPL Laminate H	ESS Veneer V	ART Veneer V
Conical Base Kit for 42/48"deep Table									
20	68	27⅞	271	20	65T20102CNB_	Conical Base Kit for 42/48"d x 102"w Top Surfaces	\$10,094	\$11,134	\$12,247
20	74	27⅞	271	20	65T20108CNB_	Conical Base Kit for 42/48"d x 108"w Top Surfaces	\$10,094	\$11,134	\$12,247
20	80	27⅞	271	20	65T20114CNB_	Conical Base Kit for 42/48"d x 114"w Top Surfaces	\$10,094	\$11,134	\$12,247
20	86	27⅞	291	20	65T20120CNB_	Conical Base Kit for 42/48"d x 120"w Top Surfaces	\$10,094	\$11,134	\$12,247
Conical Base Kit for 48"deep Table									
20	92	27⅞	291	22	65T20126CNB_	Conical Base Kit for 42"d x 126"w Top Surfaces	\$10,253	\$11,292	\$12,422
20	98	27⅞	291	22	65T20132CNB_	Conical Base Kit for 42"d x 132"w Top Surfaces	\$10,253	\$11,292	\$12,422
20	104	27⅞	291	22	65T20138CNB_	Conical Base Kit for 42"d x 138"w Top Surfaces	\$10,253	\$11,292	\$12,422
20	110	27⅞	291	22	65T20144CNB_	Conical Base Kit for 42"d x 144"w Top Surfaces	\$10,253	\$11,292	\$12,422
20	116	27⅞	261	30	65T20150CNB_	Conical Base Kit for 42"d x 150"w Top Surfaces	\$14,702	\$16,067	\$17,674
20	122	27⅞	261	30	65T20156CNB_	Conical Base Kit for 42"d x 156"w Top Surfaces	\$14,702	\$16,067	\$17,674
20	128	27⅞	261	30	65T20162CNB_	Conical Base Kit for 42"d x 162"w Top Surfaces	\$14,702	\$16,067	\$17,674
20	134	27⅞	261	30	65T20168CNB_	Conical Base Kit for 42"d x 168"w Top Surfaces	\$14,702	\$16,067	\$17,674
20	140	27⅞	261	30	65T20174CNB_	Conical Base Kit for 42"d x 174"w Top Surfaces	\$14,702	\$16,067	\$17,674
20	146	27⅞	281	32	65T20180CNB_	Conical Base Kit for 42"d x 180"w Top Surfaces	\$14,980	\$16,345	\$17,979
20	152	27⅞	281	32	65T20186CNB_	Conical Base Kit for 42"d x 186"w Top Surfaces	\$14,980	\$16,345	\$17,979
20	158	27⅞	281	32	65T20192CNB_	Conical Base Kit for 42"d x 192"w Top Surfaces	\$14,980	\$16,345	\$17,979
20	164	27⅞	298	52	65T20198CNB_	Conical Base Kit for 42"d x 198"w Top Surfaces	\$20,043	\$21,735	\$23,909
20	170	27⅞	298	52	65T20204CNB_	Conical Base Kit for 42"d x 204"w Top Surfaces	\$20,043	\$21,735	\$23,909
20	176	27⅞	298	52	65T20210CNB_	Conical Base Kit for 42"d x 210"w Top Surfaces	\$20,043	\$21,735	\$23,909
20	182	27⅞	298	52	65T20216CNB_	Conical Base Kit for 42"d x 216"w Top Surfaces	\$20,043	\$21,735	\$23,909
20	188	27⅞	318	54	65T20222CNB_	Conical Base Kit for 42"d x 222"w Top Surfaces	\$20,438	\$22,129	\$24,342
20	194	27⅞	318	54	65T20228CNB_	Conical Base Kit for 42"d x 228"w Top Surfaces	\$20,438	\$22,129	\$24,342
20	200	27⅞	318	54	65T20234CNB_	Conical Base Kit for 42"d x 234"w Top Surfaces	\$20,438	\$22,129	\$24,342
20	206	27⅞	318	54	65T20240CNB_	Conical Base Kit for 42"d x 240"w Top Surfaces	\$20,438	\$22,129	\$24,342

Model	Laminate	Veneer
	see Anthology Laminate Finishes	see Anthology Veneer Finishes

Conical Base Kit

- available in HPL and Veneer surfaces
- top shapes: Rectangular, Soft Rectangular, Arc Rectangular, Boat, Arc Boat and Racetrack
- planning top to base matrix page 9
- planning base placement: dimensions pages 10-13
- planning base specifications and features pages 24-47
- planning power and data specifications and features pages 80-89

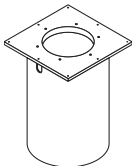


D	W	H	CTN WT	CU FT	① Model	Description	HPL Laminate H	ESS Veneer V	ART Veneer V
Conical Base Kit for 54/60"deep Table									
24	90	27 $\frac{7}{8}$	78	26	65T24120CNB_	Conical Base Kit for 54/60"d x 120"w Top Surfaces	\$10,966	\$11,929	\$13,123
24	96	27 $\frac{7}{8}$	98	28	65T24126CNB_	Conical Base Kit for 54/60"d x 126"w Top Surfaces	\$11,124	\$12,088	\$13,297
24	102	27 $\frac{7}{8}$	98	28	65T24132CNB_	Conical Base Kit for 54/60"d x 132"w Top Surfaces	\$11,124	\$12,088	\$13,297
24	108	27 $\frac{7}{8}$	98	28	65T24138CNB_	Conical Base Kit for 54/60"d x 138"w Top Surfaces	\$11,124	\$12,088	\$13,297
24	114	27 $\frac{7}{8}$	98	28	65T24144CNB_	Conical Base Kit for 54/60"d x 144"w Top Surfaces	\$11,124	\$12,088	\$13,297
24	120	27 $\frac{7}{8}$	117	39	65T24150CNB_	Conical Base Kit for 54/60"d x 150"w Top Surfaces	\$15,996	\$17,248	\$18,973
24	126	27 $\frac{7}{8}$	117	39	65T24156CNB_	Conical Base Kit for 54/60"d x 156"w Top Surfaces	\$15,996	\$17,248	\$18,973
24	132	27 $\frac{7}{8}$	117	39	65T24162CNB_	Conical Base Kit for 54/60"d x 162"w Top Surfaces	\$15,996	\$17,248	\$18,973
24	138	27 $\frac{7}{8}$	117	39	65T24168CNB_	Conical Base Kit for 54/60"d x 168"w Top Surfaces	\$15,996	\$17,248	\$18,973
24	144	27 $\frac{7}{8}$	117	39	65T24174CNB_	Conical Base Kit for 54/60"d x 174"w Top Surfaces	\$15,996	\$17,248	\$18,973
24	150	27 $\frac{7}{8}$	137	41	65T24180CNB_	Conical Base Kit for 54/60"d x 180"w Top Surfaces	\$16,274	\$17,526	\$19,279
24	156	27 $\frac{7}{8}$	137	41	65T24186CNB_	Conical Base Kit for 54/60"d x 186"w Top Surfaces	\$16,274	\$17,526	\$19,279
24	162	27 $\frac{7}{8}$	137	41	65T24192CNB_	Conical Base Kit for 54/60"d x 192"w Top Surfaces	\$16,274	\$17,526	\$19,279
24	168	27 $\frac{7}{8}$	152	52	65T24198CNB_	Conical Base Kit for 54/60"d x 198"w Top Surfaces	\$21,844	\$23,441	\$25,786
24	174	27 $\frac{7}{8}$	152	52	65T24204CNB_	Conical Base Kit for 54/60"d x 204"w Top Surfaces	\$21,844	\$23,441	\$25,786
24	180	27 $\frac{7}{8}$	152	52	65T24210CNB_	Conical Base Kit for 54/60"d x 210"w Top Surfaces	\$21,844	\$23,441	\$25,786
24	186	27 $\frac{7}{8}$	152	52	65T24216CNB_	Conical Base Kit for 54/60"d x 216"w Top Surfaces	\$21,844	\$23,441	\$25,786
24	192	27 $\frac{7}{8}$	172	54	65T24222CNB_	Conical Base Kit for 54/60"d x 222"w Top Surfaces	\$22,237	\$23,777	\$26,155
24	198	27 $\frac{7}{8}$	172	54	65T24228CNB_	Conical Base Kit for 54/60"d x 228"w Top Surfaces	\$22,237	\$23,777	\$26,155
24	204	27 $\frac{7}{8}$	172	54	65T24234CNB_	Conical Base Kit for 54/60"d x 234"w Top Surfaces	\$22,237	\$23,777	\$26,155
24	210	27 $\frac{7}{8}$	172	54	65T24240CNB_	Conical Base Kit for 54/60"d x 240"w Top Surfaces	\$22,237	\$23,777	\$26,155

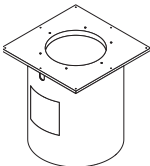
Model	Laminate	Veneer
	see Anthology Laminate Finishes	see Anthology Veneer Finishes

Cylinder Single Base

- available in HPL and Veneer surfaces
- top shapes: Round
- specify 18" base for 36" and 42" tops
- specify 24" base for 48", 54" and 60" tops
- planning top to base matrix page 9
- planning base placement: dimensions pages 10-13
- planning base specifications and features pages 24-47
- planning power and data specifications and features pages 80-89



Single Base



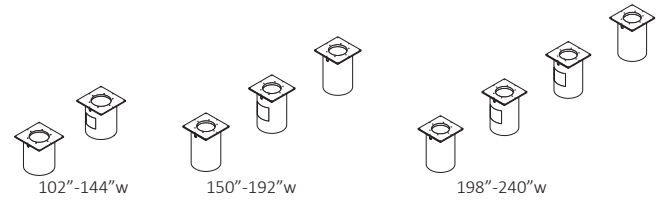
Single Access Base

						HPL Laminate H	ESS Veneer V	ART Veneer V
D	W	H	CTN WT	CU FT	① Model	Description		
Cylinder Single Base								
18½	18½	27½	124	8	65T1828CYB_	Cylinder Base	\$1,725	\$2,197
23½	23½	27½	130	12	65T2428CYB_	Cylinder Base	\$2,061	\$2,529
Cylinder Single Access Base								
18½	18½	27½	124	8	65T1828CYAB_	Cylinder Access Base	\$2,746	\$2,988
23½	23½	27½	130	12	65T2428CYAB_	Cylinder Access Base	\$2,853	\$3,091

Model	Laminate	Veneer
	see Anthology Laminate Finishes	see Anthology Veneer Finishes

Cylinder Base Kit

- available in HPL and Veneer surfaces
- top shapes: Rectangular, Soft Rectangular, Arc Rectangular, Boat, Arc Boat and Racetrack
- planning top to base matrix page 9
- planning base placement: dimensions pages 10-13
- planning base specifications and features pages 24-47
- planning power and data specifications and features pages 80-89

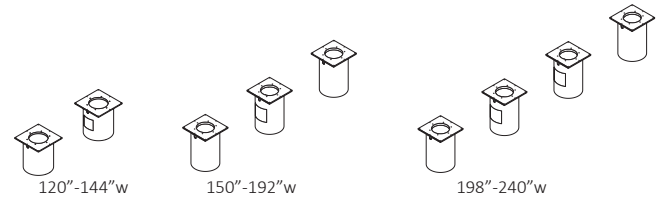


D	W	H	CTN WT	CU FT	① Model	Description	HPL Laminate H	ESS Veneer V	ART Veneer V
Cylinder Base Kit for 42/48" deep Table									
18 1/8	66 1/8	34 7/8	218	20	65T18102CYB_	Cylinder Base Kit for 42/48"d x 102"w Top Surfaces	\$4,606	\$4,754	\$5,230
18 1/8	66 1/8	34 7/8	218	20	65T18108CYB_	Cylinder Base Kit for 42/48"d x 108"w Top Surfaces	\$4,606	\$4,754	\$5,230
18 1/8	78 1/8	34 7/8	218	20	65T18114CYB_	Cylinder Base Kit for 42/48"d x 114"w Top Surfaces	\$4,606	\$4,754	\$5,230
18 1/8	84 1/8	34 7/8	218	20	65T18120CYB_	Cylinder Base Kit for 42/48"d x 120"w Top Surfaces	\$4,606	\$4,754	\$5,230
Cylinder Base Kit for 48" deep Table									
18 1/8	90 1/8	34 7/8	238	20	65T18126CYB_	Cylinder Base Kit for 48"d x 126"w Top Surfaces	\$4,748	\$4,896	\$5,386
18 1/8	96 1/8	34 7/8	238	22	65T18132CYB_	Cylinder Base Kit for 48"d x 132"w Top Surfaces	\$4,754	\$4,902	\$5,393
18 1/8	102 1/8	34 7/8	238	22	65T18138CYB_	Cylinder Base Kit for 48"d x 138"w Top Surfaces	\$4,760	\$4,908	\$5,399
18 1/8	108 1/8	34 7/8	238	22	65T18144CYB_	Cylinder Base Kit for 48"d x 144"w Top Surfaces	\$4,760	\$4,908	\$5,399
18 1/8	114 1/8	34 7/8	327	30	65T18150CYB_	Cylinder Base Kit for 48"d x 150"w Top Surfaces	\$6,449	\$6,671	\$7,339
18 1/8	120 1/8	34 7/8	327	30	65T18156CYB_	Cylinder Base Kit for 48"d x 156"w Top Surfaces	\$6,449	\$6,671	\$7,339
18 1/8	126 1/8	34 7/8	327	30	65T18162CYB_	Cylinder Base Kit for 48"d x 162"w Top Surfaces	\$6,449	\$6,671	\$7,339
18 1/8	132 1/8	34 7/8	327	30	65T18168CYB_	Cylinder Base Kit for 48"d x 168"w Top Surfaces	\$6,449	\$6,671	\$7,339
18 1/8	138 1/8	34 7/8	327	30	65T18174CYB_	Cylinder Base Kit for 48"d x 174"w Top Surfaces	\$6,449	\$6,671	\$7,339
18 1/8	144 1/8	34 7/8	347	32	65T18180CYB_	Cylinder Base Kit for 48"d x 180"w Top Surfaces	\$6,656	\$6,931	\$7,625
18 1/8	150 1/8	34 7/8	347	32	65T18186CYB_	Cylinder Base Kit for 48"d x 186"w Top Surfaces	\$6,656	\$6,931	\$7,632
18 1/8	156 1/8	34 7/8	347	32	65T18192CYB_	Cylinder Base Kit for 48"d x 192"w Top Surfaces	\$6,656	\$6,931	\$7,638
18 1/8	162 1/8	34 7/8	328	40	65T18198CYB_	Cylinder Base Kit for 48"d x 198"w Top Surfaces	\$9,101	\$9,397	\$10,337
18 1/8	168 1/8	34 7/8	328	40	65T18204CYB_	Cylinder Base Kit for 48"d x 204"w Top Surfaces	\$9,101	\$9,397	\$10,337
18 1/8	174 1/8	34 7/8	328	40	65T18210CYB_	Cylinder Base Kit for 48"d x 210"w Top Surfaces	\$9,101	\$9,397	\$10,337
18 1/8	180 1/8	34 7/8	328	40	65T18216CYB_	Cylinder Base Kit for 48"d x 216"w Top Surfaces	\$9,101	\$9,397	\$10,337
18 1/8	186 1/8	34 7/8	348	42	65T18222CYB_	Cylinder Base Kit for 48"d x 222"w Top Surfaces	\$9,463	\$9,759	\$10,735
18 1/8	192 1/8	34 7/8	348	42	65T18228CYB_	Cylinder Base Kit for 48"d x 228"w Top Surfaces	\$9,473	\$9,769	\$10,746
18 1/8	198 1/8	34 7/8	348	42	65T18234CYB_	Cylinder Base Kit for 48"d x 234"w Top Surfaces	\$9,473	\$9,769	\$10,746
18 1/8	204 1/8	34 7/8	348	42	65T18240CYB_	Cylinder Base Kit for 48"d x 240"w Top Surfaces	\$9,487	\$9,783	\$10,762

Model	Laminate	Veneer
	see Anthology Laminate Finishes	see Anthology Veneer Finishes

Cylinder Base Kit

- available in HPL and Veneer surfaces
- top shapes: Rectangular, Soft Rectangular, Arc Rectangular, Boat, Arc Boat and Racetrack
- planning top to base matrix page 9
- planning base placement: dimensions pages 10-13
- planning base specifications and features pages 24-47
- planning power and data specifications and features pages 80-89

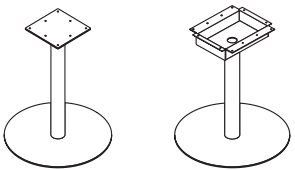


D	W	H	CTN WT	CU FT	① Model	Description	HPL Laminate H	ESS Veneer V	ART Veneer V
Cylinder Base Kit for 54/60"deep Table									
23%	89%	27%	186	26	65T24120CYB_	Cylinder Base Kit for 54/60"d x 120"w Top Surfaces	\$4,821	\$4,958	\$5,454
23%	95%	27%	206	28	65T24126CYB_	Cylinder Base Kit for 54/60"d x 126"w Top Surfaces	\$4,963	\$5,100	\$5,610
23%	101%	27%	206	28	65T24132CYB_	Cylinder Base Kit for 54/60"d x 132"w Top Surfaces	\$4,969	\$5,106	\$5,617
23%	107%	27%	206	28	65T24138CYB_	Cylinder Base Kit for 54/60"d x 138"w Top Surfaces	\$4,975	\$5,112	\$5,624
23%	113%	27%	206	28	65T24144CYB_	Cylinder Base Kit for 54/60"d x 144"w Top Surfaces	\$4,976	\$5,114	\$5,626
23%	119%	27%	261	39	65T24150CYB_	Cylinder Base Kit for 54/60"d x 150"w Top Surfaces	\$6,797	\$6,834	\$7,518
23%	125%	27%	261	39	65T24156CYB_	Cylinder Base Kit for 54/60"d x 156"w Top Surfaces	\$6,797	\$6,834	\$7,518
23%	131%	27%	261	39	65T24162CYB_	Cylinder Base Kit for 54/60"d x 162"w Top Surfaces	\$6,797	\$6,834	\$7,518
23%	137%	27%	261	39	65T24168CYB_	Cylinder Base Kit for 54/60"d x 168"w Top Surfaces	\$6,797	\$6,834	\$7,518
23%	143%	27%	261	39	65T24174CYB_	Cylinder Base Kit for 54/60"d x 174"w Top Surfaces	\$6,797	\$6,834	\$7,518
23%	149%	27%	281	41	65T24180CYB_	Cylinder Base Kit for 54/60"d x 180"w Top Surfaces	\$7,058	\$7,095	\$7,805
23%	155%	27%	281	41	65T24186CYB_	Cylinder Base Kit for 54/60"d x 186"w Top Surfaces	\$7,064	\$7,102	\$7,813
23%	161%	27%	281	41	65T24192CYB_	Cylinder Base Kit for 54/60"d x 192"w Top Surfaces	\$7,069	\$7,106	\$7,817
23%	167%	27%	348	52	65T24198CYB_	Cylinder Base Kit for 54/60"d x 198"w Top Surfaces	\$9,566	\$9,502	\$10,453
23%	173%	27%	348	52	65T24204CYB_	Cylinder Base Kit for 54/60"d x 204"w Top Surfaces	\$9,566	\$9,502	\$10,453
23%	179%	27%	348	52	65T24210CYB_	Cylinder Base Kit for 54/60"d x 210"w Top Surfaces	\$9,566	\$9,502	\$10,453
23%	185%	27%	348	52	65T24216CYB_	Cylinder Base Kit for 54/60"d x 216"w Top Surfaces	\$9,566	\$9,502	\$10,453
23%	191%	27%	368	54	65T24222CYB_	Cylinder Base Kit for 54/60"d x 222"w Top Surfaces	\$9,928	\$9,864	\$10,851
23%	197%	27%	368	54	65T24228CYB_	Cylinder Base Kit for 54/60"d x 228"w Top Surfaces	\$9,938	\$9,875	\$10,863
23%	203%	27%	368	54	65T24234CYB_	Cylinder Base Kit for 54/60"d x 234"w Top Surfaces	\$9,938	\$9,875	\$10,863
23%	209%	27%	368	54	65T24240CYB_	Cylinder Base Kit for 54/60"d x 240"w Top Surfaces	\$9,952	\$9,888	\$10,877

Model	Laminate	Veneer
	see Anthology Laminate Finishes	see Anthology Veneer Finishes

Disc Single Base

- available in standard metal powdercoat and additional powdercoat finishes
- top shapes: Round
- Seated Height
 - specify 18" base for 24" and 30" tops
 - specify 23" base for 36" and 42" tops
 - specify 28" base for 48" tops
- Counter and Bar Height
 - specify 23" base for 24", 30" and 36" tops
 - specify 28" base for 42" and 48" tops
- planning top to base matrix page 9
- planning base placement: dimensions pages 10-13
- planning base specifications and features pages 24-47
- planning power and data specifications and features pages 80-89

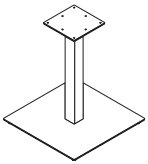


D	W	H	CTN WT	CU FT	① Model	Description	List Price
Disc Single Base (Seated Height)							
18	18	27½	55	8	65T1828DCBM	Disc Single Base	\$741
23	23	27½	77	13	65T2328DCBM	Disc Single Base	\$815
28	28	27½	105	18	65T2828DCBM	Disc Single Base	\$907
Disc Single Access Base (Seated Height)							
18	18	27½	56	8	65T1828DCABM	Disc Single Access Base	\$800
23	23	27½	79	13	65T2328DCABM	Disc Single Access Base	\$873
28	28	27½	106	18	65T2828DCABM	Disc Single Access Base	\$966
Disc Single Base (Counter Height)							
18	18	34½	57	10	65T1835DCBM	Disc Single Base	\$753
23	23	34½	79	15	65T2335DCBM	Disc Single Base	\$827
28	28	34½	107	22	65T2835DCBM	Disc Single Base	\$919
Disc Single Access Base (Counter Height)							
18	18	34½	58	10	65T1835DCABM	Disc Single Access Base	\$812
23	23	34½	80	15	65T2335DCABM	Disc Single Access Base	\$885
28	28	34½	108	22	65T2835DCABM	Disc Single Access Base	\$977
Disc Single Base (Bar Height)							
18	18	40½	58	12	65T1841DCBM	Disc Single Base	\$764
23	23	40½	80	18	65T2341DCBM	Disc Single Base	\$837
28	28	40½	108	25	65T2841DCBM	Disc Single Base	\$929
Disc Single Access Base (Bar Height)							
18	18	40½	59	12	65T1841DCABM	Disc Single Access Base	\$822
23	23	40½	81	18	65T2341DCABM	Disc Single Access Base	\$896
28	28	40½	109	25	65T2841DCABM	Disc Single Access Base	\$988

Model	Metal Finish
	Standard Metal Colors see Anthology Standard Metal Colors Additional Metal Colors see Anthology Additional Metal Colors

Square Disc Single Base

- available in standard metal powdercoat and additional powdercoat finishes
- top shapes: Round, Square and Soft Square
- Seated Height
 - specify 18" base for 24" Round, 24" and 30" Square and Soft Square tops
 - specify 23" base for 30" and 36" Round, 36" Square and Soft Square tops
 - specify 28" base for 42" Round, Square and Soft Square tops
- Counter and Bar Height
 - specify 18" base for 24" Round, Square and Soft Square tops
 - specify 23" base for 30" and 36" Round, Square and Soft Square tops
 - specify 28" base for 42" Round, Square and Soft Square tops
- planning top to base matrix page 9
- planning base placement: dimensions pages 10-13
- planning base specifications and features pages 24-47
- planning power and data specifications and features pages 80-89

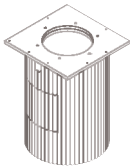
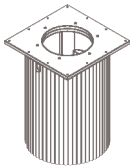


D	W	H	CTN WT	CU FT	① Model	Description	List Price
Square Disc Single Base (Seated Height)							
18	18	27 $\frac{7}{8}$	66	8	65T1828SQDBM	Square Disc Single Base	\$770
23	23	27 $\frac{7}{8}$	94	13	65T2328SQDBM	Square Disc Single Base	\$857
28	28	27 $\frac{7}{8}$	130	18	65T2828SQDBM	Square Disc Single Base	\$981
Square Disc Single Base (Counter Height)							
18	18	34 $\frac{7}{8}$	68	10	65T1835SQDBM	Square Disc Single Base	\$781
23	23	34 $\frac{7}{8}$	96	15	65T2335SQDBM	Square Disc Single Base	\$868
28	28	34 $\frac{7}{8}$	132	22	65T2835SQDBM	Square Disc Single Base	\$993
Square Disc Single Base (Bar Height)							
18	18	40 $\frac{7}{8}$	77	12	65T1841SQDBM	Square Disc Single Base	\$792
23	23	40 $\frac{7}{8}$	98	18	65T2341SQDBM	Square Disc Single Base	\$879
28	28	40 $\frac{7}{8}$	133	25	65T2841SQDBM	Square Disc Single Base	\$1,002

Model	Metal Finish
	Standard Metal Colors see Anthology Standard Metal Colors Additional Metal Colors see Anthology Additional Metal Colors

Fluted Cylinder Single Base

- available in fluted solid wood
- top shape: Round
- specify 19" base for 36" and 42" tops
- specify 24" base for 48", 54" and 60" tops
- planning top to base matrix page 9
- planning base placement: dimensions pages 10-13
- planning base specifications and features pages 24-47
- planning power and data specifications and features pages 80-89

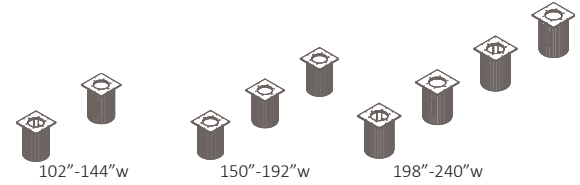


D	W	H	CTN WT	CU FT	① Model	Description	List Price
Fluted Cylinder Single Base							
19 1/8	19 1/8	27 7/8	142	10	65T1828FCYBW	Fluted Solid Wood Single Base	\$7,995
24 3/8	24 3/8	27 7/8	129	13	65T2428FCYBW	Fluted Solid Wood Single Base	\$9,244
Fluted Cylinder Single Access Base							
19 1/8	19 1/8	27 7/8	142	10	65T1828FCYABW	Fluted Solid Wood Single Access Base	\$8,730
24 3/8	24 3/8	27 7/8	129	13	65T2428FCYABW	Fluted Solid Wood Single Access Base	\$9,977

Model	Base Wood
	see Anthology Solid Wood Finishes

Fluted Cylinder Base Kit

- available in fluted solid wood
- top shapes: Rectangular, Soft Rectangular, Arc Rectangular, Boat, Arc Boat and Racetrack
- planning base specification [ANPG_10](#)
- planning base location [ANPG_1](#)
- planning top to base matrix page 9
- planning base placement: dimensions pages 10-13
- planning base specifications and features pages 24-47
- planning power and data specifications and features pages 80-89



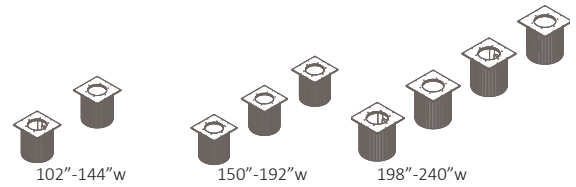
D	W	H	CTN WT	CU FT	① Model	Description	List Price
Fluted Cylinder Base Kit for 42/48"deep Table							
19 1/8	67 1/8	27 7/8	218	20	65T18102FCYBW	Fluted Cylinder Base Kit for 42/48"d x 102"w Top Surfaces	\$16,281
19 1/8	73 1/8	27 7/8	218	20	65T18108FCYBW	Fluted Cylinder Base Kit for 42/48"d x 108"w Top Surfaces	\$16,281
19 1/8	79 1/8	27 7/8	218	20	65T18114FCYBW	Fluted Cylinder Base Kit for 42/48"d x 114"w Top Surfaces	\$16,281
19 1/8	85 1/8	27 7/8	218	20	65T18120FCYBW	Fluted Cylinder Base Kit for 42/48"d x 120"w Top Surfaces	\$16,281
Fluted Cylinder Base Kit for 48"deep Table							
19 1/8	91 1/8	27 7/8	238	20	65T18126FCYBW	Fluted Cylinder Base Kit for 48"d x 126"w Top Surfaces	\$16,423
19 1/8	97 1/8	27 7/8	238	22	65T18132FCYBW	Fluted Cylinder Base Kit for 48"d x 132"w Top Surfaces	\$16,423
19 1/8	103 1/8	27 7/8	238	22	65T18138FCYBW	Fluted Cylinder Base Kit for 48"d x 138"w Top Surfaces	\$16,423
19 1/8	109 1/8	27 7/8	238	22	65T18144FCYBW	Fluted Cylinder Base Kit for 48"d x 144"w Top Surfaces	\$16,423
19 1/8	115 1/8	27 7/8	327	30	65T18150FCYBW	Fluted Cylinder Base Kit for 48"d x 150"w Top Surfaces	\$23,814
19 1/8	121 1/8	27 7/8	327	30	65T18156FCYBW	Fluted Cylinder Base Kit for 48"d x 156"w Top Surfaces	\$23,814
19 1/8	127 1/8	27 7/8	327	30	65T18162FCYBW	Fluted Cylinder Base Kit for 48"d x 162"w Top Surfaces	\$23,814
19 1/8	133 1/8	27 7/8	327	30	65T18168FCYBW	Fluted Cylinder Base Kit for 48"d x 168"w Top Surfaces	\$23,814
19 1/8	139 1/8	27 7/8	327	30	65T18174FCYBW	Fluted Cylinder Base Kit for 48"d x 174"w Top Surfaces	\$23,814
19 1/8	145 1/8	27 7/8	347	32	65T18180FCYBW	Fluted Cylinder Base Kit for 48"d x 180"w Top Surfaces	\$24,063
19 1/8	151 1/8	27 7/8	347	32	65T18186FCYBW	Fluted Cylinder Base Kit for 48"d x 186"w Top Surfaces	\$24,063
19 1/8	157 1/8	27 7/8	347	32	65T18192FCYBW	Fluted Cylinder Base Kit for 48"d x 192"w Top Surfaces	\$24,063
19 1/8	163 1/8	27 7/8	328	40	65T18198FCYBW	Fluted Cylinder Base Kit for 48"d x 198"w Top Surfaces	\$32,135
19 1/8	169 1/8	27 7/8	328	40	65T18204FCYBW	Fluted Cylinder Base Kit for 48"d x 204"w Top Surfaces	\$32,135
19 1/8	175 1/8	27 7/8	328	40	65T18210FCYBW	Fluted Cylinder Base Kit for 48"d x 210"w Top Surfaces	\$32,135
19 1/8	181 1/8	27 7/8	328	40	65T18216FCYBW	Fluted Cylinder Base Kit for 48"d x 216"w Top Surfaces	\$32,135
19 1/8	187 1/8	27 7/8	348	42	65T18222FCYBW	Fluted Cylinder Base Kit for 48"d x 222"w Top Surfaces	\$32,490
19 1/8	193 1/8	27 7/8	348	42	65T18228FCYBW	Fluted Cylinder Base Kit for 48"d x 228"w Top Surfaces	\$32,490
19 1/8	199 1/8	27 7/8	348	42	65T18234FCYBW	Fluted Cylinder Base Kit for 48"d x 234"w Top Surfaces	\$32,490
19 1/8	205 1/8	27 7/8	348	42	65T18240FCYBW	Fluted Cylinder Base Kit for 48"d x 240"w Top Surfaces	\$32,490

Model Base Wood

see Anthology Solid Wood Finishes

Fluted Cylinder Base Kit

- available in fluted solid wood
- top shapes: Rectangular, Soft Rectangular, Arc Rectangular, Boat, Arc Boat and Racetrack
- planning top to base matrix page 9
- planning base placement: dimensions pages 10-13
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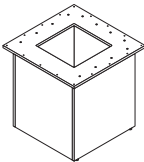


D	W	H	CTN WT	CU FT	① Model	Description	List Price
Fluted Cylinder Base Kit for 54/60"deep Table							
24%	90%	27%	78	26	65T24120FCYBW	Fluted Cylinder Base Kit for 54/60"d x 120"w Top Surfaces	\$18,740
24%	96%	27%	98	28	65T24126FCYBW	Fluted Cylinder Base Kit for 54/60"d x 126"w Top Surfaces	\$18,883
24%	102%	27%	98	28	65T24132FCYBW	Fluted Cylinder Base Kit for 54/60"d x 132"w Top Surfaces	\$18,883
24%	108%	27%	98	28	65T24138FCYBW	Fluted Cylinder Base Kit for 54/60"d x 138"w Top Surfaces	\$18,883
24%	114%	27%	98	28	65T24144FCYBW	Fluted Cylinder Base Kit for 54/60"d x 144"w Top Surfaces	\$18,883
24%	120%	27%	99	39	65T24150FCYBW	Fluted Cylinder Base Kit for 54/60"d x 150"w Top Surfaces	\$27,530
24%	126%	27%	99	39	65T24156FCYBW	Fluted Cylinder Base Kit for 54/60"d x 156"w Top Surfaces	\$27,530
24%	132%	27%	99	39	65T24162FCYBW	Fluted Cylinder Base Kit for 54/60"d x 162"w Top Surfaces	\$27,530
24%	138%	27%	99	39	65T24168FCYBW	Fluted Cylinder Base Kit for 54/60"d x 168"w Top Surfaces	\$27,530
24%	144%	27%	99	39	65T24174FCYBW	Fluted Cylinder Base Kit for 54/60"d x 174"w Top Surfaces	\$27,530
24%	150%	27%	119	41	65T24180FCYBW	Fluted Cylinder Base Kit for 54/60"d x 180"w Top Surfaces	\$27,781
24%	156%	27%	119	41	65T24186FCYBW	Fluted Cylinder Base Kit for 54/60"d x 186"w Top Surfaces	\$27,781
24%	162%	27%	119	41	65T24192FCYBW	Fluted Cylinder Base Kit for 54/60"d x 192"w Top Surfaces	\$27,781
24%	168%	27%	132	52	65T24198FCYBW	Fluted Cylinder Base Kit for 54/60"d x 198"w Top Surfaces	\$37,109
24%	174%	27%	132	52	65T24204FCYBW	Fluted Cylinder Base Kit for 54/60"d x 204"w Top Surfaces	\$37,109
24%	180%	27%	132	52	65T24210FCYBW	Fluted Cylinder Base Kit for 54/60"d x 210"w Top Surfaces	\$37,109
24%	186%	27%	132	52	65T24216FCYBW	Fluted Cylinder Base Kit for 54/60"d x 216"w Top Surfaces	\$37,109
24%	192%	27%	152	54	65T24222FCYBW	Fluted Cylinder Base Kit for 54/60"d x 222"w Top Surfaces	\$37,464
24%	198%	27%	152	54	65T24228FCYBW	Fluted Cylinder Base Kit for 54/60"d x 228"w Top Surfaces	\$37,464
24%	204%	27%	152	54	65T24234FCYBW	Fluted Cylinder Base Kit for 54/60"d x 234"w Top Surfaces	\$37,464
24%	210%	27%	152	54	65T24240FCYBW	Fluted Cylinder Base Kit for 54/60"d x 240"w Top Surfaces	\$37,464

Model Base Wood

see Anthology Solid Wood Finishes

- Square Single Access Base**
- available in TFL and Veneer surfaces
 - top shapes: Square and Soft Square
 - specify 18" base for 36" and 42" tops
 - specify 24" base for 48", 54" and 60" tops
 - planning top to base matrix page 9
 - planning base placement: dimensions pages 10-13
 - planning base specifications and features pages 24-47
 - planning power and data specifications and features pages 80-89

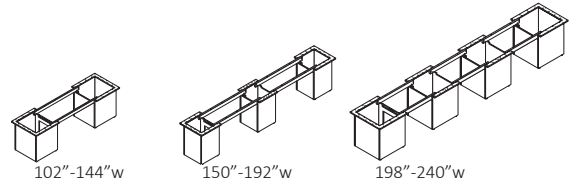


D	W	H	CTN WT	CU FT	① Model	Description	TFL Laminate T	ESS Veneer V	ART Veneer V
Square Single Access Base Kit for 36/42"deep Table									
18	18	277%	124	8	65T1828SQAB_	Square Single Access Base Kit for 42/48"d Top Surfaces	\$1,420	\$1,926	\$2,119
Square Single Access Base Kit for 48/54/60"deep Table									
24	24	277%	154	12	65T2428SQAB_	Square Single Access Base Kit for 48/54/60"d Top Surfaces	\$1,533	\$1,983	\$2,182

Model	Laminate	Veneer
	see Anthology Laminate Finishes	see Anthology Veneer Finishes

Square Base Kit

- available in TFL and Veneer surfaces
- top shapes: Rectangular, Soft Rectangular, Arc Rectangular, Boat, Arc Boat and Racetrack
- planning top to base matrix page 9
- planning base placement: dimensions pages 10-13
- planning base specifications and features pages 24-47
- planning power and data specifications and features pages 80-89

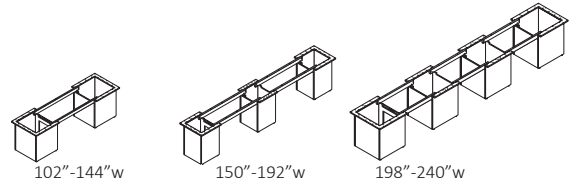


D	W	H	CTN WT	CU FT	① Model	Description	TFL Laminate T	ESS Veneer V	ART Veneer V
Square Base Kit for 42/48"deep Table									
18	66	27½	270	24	65T18102SQB_	Square Base Kit for 42/48"d x 102"w Top Surfaces	\$3,204	\$3,731	\$4,105
18	72	27½	271	24	65T18108SQB_	Square Base Kit for 42/48"d x 108"w Top Surfaces	\$3,208	\$3,743	\$4,118
18	78	27½	272	24	65T18114SQB_	Square Base Kit for 42/48"d x 114"w Top Surfaces	\$3,212	\$3,755	\$4,131
18	84	27½	273	25	65T18120SQB_	Square Base Kit for 42/48"d x 120"w Top Surfaces	\$3,216	\$3,767	\$4,144
Square Base Kit for 48"deep Table									
18	90	27½	274	25	65T18126SQB_	Square Base Kit for 48"d x 126"w Top Surfaces	\$3,220	\$3,779	\$4,157
18	96	27½	275	25	65T18132SQB_	Square Base Kit for 48"d x 132"w Top Surfaces	\$3,225	\$3,791	\$4,171
18	102	27½	276	25	65T18138SQB_	Square Base Kit for 48"d x 138"w Top Surfaces	\$3,229	\$3,803	\$4,184
18	108	27½	277	25	65T18144SQB_	Square Base Kit for 48"d x 144"w Top Surfaces	\$3,232	\$3,815	\$4,197
18	114	27½	327	37	65T18150SQB_	Square Base Kit for 48"d x 150"w Top Surfaces	\$4,820	\$5,438	\$5,982
18	120	27½	328	37	65T18156SQB_	Square Base Kit for 48"d x 156"w Top Surfaces	\$4,824	\$5,451	\$5,997
18	126	27½	329	37	65T18162SQB_	Square Base Kit for 48"d x 162"w Top Surfaces	\$4,827	\$5,462	\$6,009
18	132	27½	330	37	65T18168SQB_	Square Base Kit for 48"d x 168"w Top Surfaces	\$4,832	\$5,475	\$6,023
18	138	27½	331	38	65T18174SQB_	Square Base Kit for 48"d x 174"w Top Surfaces	\$4,836	\$5,486	\$6,035
18	144	27½	332	38	65T18180SQB_	Square Base Kit for 48"d x 180"w Top Surfaces	\$4,839	\$5,499	\$6,049
18	150	27½	333	38	65T18186SQB_	Square Base Kit for 48"d x 186"w Top Surfaces	\$4,839	\$5,510	\$6,061
18	156	27½	334	38	65T18192SQB_	Square Base Kit for 48"d x 192"w Top Surfaces	\$4,848	\$5,524	\$6,077
18	162	27½	443	47	65T18198SQB_	Square Base Kit for 48"d x 198"w Top Surfaces	\$7,573	\$8,283	\$9,112
18	168	27½	445	47	65T18204SQB_	Square Base Kit for 48"d x 204"w Top Surfaces	\$7,577	\$8,296	\$9,126
18	174	27½	446	47	65T18210SQB_	Square Base Kit for 48"d x 210"w Top Surfaces	\$7,582	\$8,308	\$9,139
18	180	27½	447	48	65T18216SQB_	Square Base Kit for 48"d x 216"w Top Surfaces	\$7,582	\$8,320	\$9,152
18	186	27½	449	48	65T18222SQB_	Square Base Kit for 48"d x 222"w Top Surfaces	\$7,589	\$8,332	\$9,166
18	192	27½	450	49	65T18228SQB_	Square Base Kit for 48"d x 228"w Top Surfaces	\$7,594	\$8,344	\$9,179
18	198	27½	452	49	65T18234SQB_	Square Base Kit for 48"d x 234"w Top Surfaces	\$7,597	\$8,356	\$9,192
18	204	27½	453	49	65T18240SQB_	Square Base Kit for 48"d x 240"w Top Surfaces	\$7,601	\$8,368	\$9,205

Model	Laminate	Veneer
	see Anthology Laminate Finishes	see Anthology Veneer Finishes

Square Base Kit

- available in TFL and Veneer surfaces
- top shapes: Rectangular, Soft Rectangular, Arc Rectangular, Boat, Arc Boat and Racetrack
- planning top to base matrix page 9
- planning base placement: dimensions pages 10-13
- planning base specifications and features pages 24-47
- planning power and data specifications and features pages 80-89

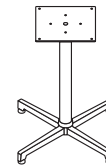


D	W	H	CTN WT	CU FT	① Model	Description	TFL Laminate T	ESS Veneer V	ART Veneer V
Square Base Kit for 54/60"deep Table									
24	84	27 7/8	265	34	65T24120SQB_	Square Base Kit for 54/60"d x 120"w Top Surfaces	\$3,404	\$3,992	\$4,392
24	90	27 7/8	267	34	65T24126SQB_	Square Base Kit for 54/60"d x 126"w Top Surfaces	\$3,408	\$4,004	\$4,405
24	96	27 7/8	267	34	65T24132SQB_	Square Base Kit for 54/60"d x 132"w Top Surfaces	\$3,412	\$4,017	\$4,419
24	102	27 7/8	268	35	65T24138SQB_	Square Base Kit for 54/60"d x 138"w Top Surfaces	\$3,416	\$4,029	\$4,432
24	108	27 7/8	269	33	65T24144SQB_	Square Base Kit for 54/60"d x 144"w Top Surfaces	\$3,419	\$4,041	\$4,446
24	114	27 7/8	396	52	65T24150SQB_	Square Base Kit for 54/60"d x 150"w Top Surfaces	\$5,110	\$5,774	\$6,352
24	120	27 7/8	396	52	65T24156SQB_	Square Base Kit for 54/60"d x 156"w Top Surfaces	\$5,113	\$5,788	\$6,367
24	126	27 7/8	398	52	65T24162SQB_	Square Base Kit for 54/60"d x 162"w Top Surfaces	\$5,118	\$5,799	\$6,379
24	132	27 7/8	399	52	65T24168SQB_	Square Base Kit for 54/60"d x 168"w Top Surfaces	\$5,121	\$5,812	\$6,394
24	138	27 7/8	400	53	65T24174SQB_	Square Base Kit for 54/60"d x 174"w Top Surfaces	\$5,125	\$5,823	\$6,406
24	144	27 7/8	401	53	65T24180SQB_	Square Base Kit for 54/60"d x 180"w Top Surfaces	\$5,130	\$5,836	\$6,420
24	150	27 7/8	402	53	65T24186SQB_	Square Base Kit for 54/60"d x 186"w Top Surfaces	\$5,133	\$5,847	\$6,432
24	156	27 7/8	403	53	65T24192SQB_	Square Base Kit for 54/60"d x 192"w Top Surfaces	\$5,137	\$5,860	\$6,446
24	162	27 7/8	535	69	65T24198SQB_	Square Base Kit for 54/60"d x 198"w Top Surfaces	\$7,944	\$8,710	\$9,581
24	168	27 7/8	537	69	65T24204SQB_	Square Base Kit for 54/60"d x 204"w Top Surfaces	\$7,948	\$8,722	\$9,595
24	174	27 7/8	538	69	65T24210SQB_	Square Base Kit for 54/60"d x 210"w Top Surfaces	\$7,951	\$8,734	\$9,608
24	180	27 7/8	539	69	65T24216SQB_	Square Base Kit for 54/60"d x 216"w Top Surfaces	\$7,956	\$8,747	\$9,622
24	186	27 7/8	540	70	65T24222SQB_	Square Base Kit for 54/60"d x 222"w Top Surfaces	\$7,960	\$8,759	\$9,635
24	192	27 7/8	541	70	65T24228SQB_	Square Base Kit for 54/60"d x 228"w Top Surfaces	\$7,963	\$8,771	\$9,649
24	198	27 7/8	542	71	65T24234SQB_	Square Base Kit for 54/60"d x 234"w Top Surfaces	\$7,968	\$8,783	\$9,662
24	204	27 7/8	543	71	65T24240SQB_	Square Base Kit for 54/60"d x 240"w Top Surfaces	\$7,972	\$8,795	\$9,675

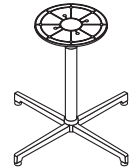
Model	Laminate	Veneer
	see Anthology Laminate Finishes	see Anthology Veneer Finishes

X Single Base

- available in standard metal powdercoat paint and two-tone finishes with metal powdercoat paint column and with polished aluminum foot and stretcher rail
- top shapes: Round, Square and Soft Square
- Seated Height
 - specify 26" base for 30" Round, Square and Soft Square tops
 - specify 32" base for 36" Round, 36", 42" and 48" Round and 36" Square and Soft Square tops
 - specify 38" base for 42" Square and Soft Square tops
- Counter and Bar Height
 - specify 26" base for 30" Round, Square and Soft Square tops
 - specify 32" base for 36" and 42" Round and 36" Square and Soft Square tops
 - specify 38" base for 48" Round and 42" Square and Soft Square tops
- planning top to base matrix page 9
- planning base placement: dimensions pages 10-13
- planning base specifications and features pages 24-47
- planning power and data specifications and features pages 80-89



Single Base



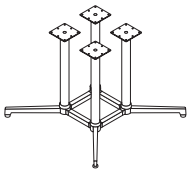
Single Access Base

D	W	H	CTN WT	CU FT	① Model	Description	List Price
X Single Base (Seated Height)							
26 3/8	26 3/8	27 3/4	20	16	65T2628XBM	X Single Base	\$642
32 1/2	32 1/2	27 3/4	21	22	65T3228XBM	X Single Base	\$655
38 1/2	38 1/2	27 3/4	22	31	65T3828XBM	X Single Base	\$734
X Single Access Base (Seated Height)							
26 3/8	26 3/8	27 3/4	19	16	65T2628XABM	X Single Access Base	\$660
32 1/2	32 1/2	27 3/4	19	22	65T3228XABM	X Single Access Base	\$664
38 1/2	38 1/2	27 3/4	20	31	65T3828XABM	X Single Access Base	\$798
X Single Base (Counter Height)							
26 3/8	26 3/8	34 3/4	19	19	65T2635XBM	X Single Base	\$706
32 1/2	32 1/2	34 3/4	20	27	65T3235XBM	X Single Base	\$729
38 1/2	38 1/2	34 3/4	21	37	65T3835XBM	X Single Base	\$777
X Single Access Base (Counter Height)							
26 3/8	26 3/8	34 3/4	20	19	65T2635XABM	X Single Access Base	\$710
32 1/2	32 1/2	34 3/4	21	27	65T3235XABM	X Single Access Base	\$761
38 1/2	38 1/2	34 3/4	22	37	65T3835XABM	X Single Access Base	\$795
X Single Base (Bar Height)							
26 3/8	26 3/8	40 3/4	21	22	65T2641XBM	X Single Base	\$721
32 1/2	32 1/2	40 3/4	22	32	65T3241XBM	X Single Base	\$735
38 1/2	38 1/2	40 3/4	22	43	65T3841XBM	X Single Base	\$785
X Single Access Base (Bar Height)							
26 3/8	26 3/8	40 3/4	22	22	65T2641XABM	X Single Access Base	\$770
32 1/2	32 1/2	40 3/4	23	32	65T3241XABM	X Single Access Base	\$777
49 1/8	49 1/8	40 3/4	23	43	65T3841XABM	X Single Access Base	\$825

Model	Metal Finish
	SMF Single Metal Finishes see Anthology Single Metal Finishes
	TTF Two Tone Metal Finish see Anthology Two Tone Metal Finishes

X4 Single Base

- available in standard metal powdercoat paint and two-tone finishes with metal powdercoat paint column and with polished aluminum foot and stretcher rail
- top shapes: Round, Square and Soft Square
- Seated Height
 - specify 38"base for 48", 54" and 60" Square and Soft Square tops
- Counter and Bar Height
 - specify 38"base for 48", 54" and 60" Square and Soft Square tops
- planning top to base matrix page 9
- planning base placement: dimensions pages 10-13
- planning base specifications and features pages 24-47
- planning power and data specifications and features pages 80-89

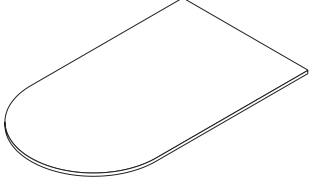
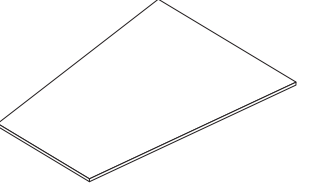


D	W	H	CTN WT	CU FT	① Model	Description	List Price
49 1/8	49 1/8	27 3/4	46	31	65T3828X4BM	X4 Single Base (Seated Height) X4 Single Base	\$1,339
49 1/8	49 1/8	34 3/4	53	37	65T3835X4BM	X4 Single Base (Counter Height) X4 Single Base	\$1,595
49 1/8	49 1/8	40 3/4	58	43	65T3841X4BM	X4 Single Base (Bar Height) X4 Single Base	\$1,651

Model	Metal Finish
	SMF Single Metal Finishes see Anthology Single Metal Finishes
	TTF Two Tone Metal Finish see Anthology Two Tone Metal Finishes

Media Table Tops

• planning specification page 47

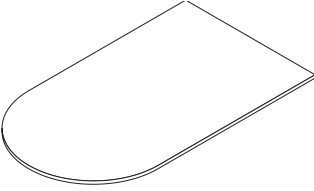
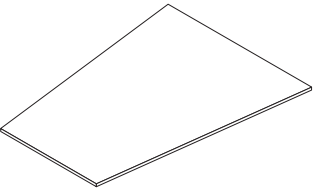



Model	W	D	Top Pieces	TFL R3 T	HPL Tier 1 R3 H	HPL Tier 2 R3 H	HPL Tier 1 K9 KH	HPL Tier 2 K9 KH	ESS Veneer C3 V	ART Veneer C3 V	ESS Veneer K9 KV	ART Veneer K9 KV
D Shape												
65T4236MDS_	36	42	1	\$436	\$631	\$663	\$852	\$895	\$1,203	\$1,324	\$1,231	\$1,355
65T4248MDS_	48	42	1	\$524	\$759	\$797	\$1,007	\$1,058	\$1,398	\$1,538	\$1,437	\$1,581
65T4260MDS_	60	42	1	\$612	\$886	\$931	\$1,163	\$1,222	\$1,593	\$1,753	\$1,643	\$1,808
65T4272MDS_	72	42	1	\$699	\$1,014	\$1,065	\$1,319	\$1,385	\$1,788	\$1,967	\$1,849	\$2,034
View												
65T4248MVT_	48	42	1	\$524	\$759	\$797	\$1,007	\$1,058	\$1,398	\$1,538	\$1,437	\$1,581
65T4260MVT_	60	42	1	\$612	\$886	\$931	\$1,163	\$1,222	\$1,593	\$1,753	\$1,643	\$1,808
65T5460MVT_	60	54	1	\$726	\$1,057	\$1,110	\$1,373	\$1,442	\$1,859	\$2,045	\$1,927	\$2,120
65T5472MVT_	72	54	1	\$835	\$1,217	\$1,278	\$1,567	\$1,646	\$2,104	\$2,315	\$2,188	\$2,407

Model	TFL Top Surface	HPL Top Surface	Top Profile	Veneer Top Material	Top Surface Electrical Cut Out
	see Anthology TFL Top Surface Finishes	see Anthology HPL Top Surface Finishes	see Anthology Top Profile Finishes (when applicable)	see Anthology Veneer Top Material Finishes	see Anthology Top Surface Electrical Cut Out

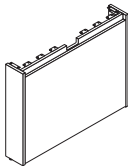
Media Table Tops (continued)

• planning specification page 47

								
① Model	W	D	Top Pieces	Glass G	Solid Surface S	W	D	COM B
D Shape								
65T4236MDS_	36	42	1	\$4,338	\$4,425	36	42	\$490
65T4248MDS_	48	42	1	\$5,146	\$5,249	48	42	\$586
65T4260MDS_	60	42	1	\$5,954	\$6,074	60	42	\$681
65T4272MDS_	72	42	1	\$6,762	\$6,898	72	42	\$777
								
View								
65T4248MVT_	48	42	1	\$5,146	\$5,249	48	42	\$586
65T4260MVT_	60	42	1	\$5,954	\$6,248	60	42	\$681
65T5460MVT_	60	54	1	\$7,105	\$7,248	60	54	\$813
65T5472MVT_	72	54	1	\$8,136	\$8,299	72	54	\$935

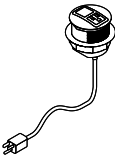
Model	Glass Top Surface	Solid Surface Top Surface	Subtop Surface Top Surface	Top Surface Electrical Cut Out
	see Anthology Glass Top Surface Finishes	see Anthology Solid Surface Top Surface Finishes	Standard Painted Black	see Anthology Top Surface Electrical Cut Out

- Media Bases**
- available in TFL and Veneer surfaces
 - media top shapes: D Shape and View
 - planning specification page 47



D	W	H	CTN WT	CU FT	① Model	Description	TFL Laminate T	ESS Veneer V	ART Veneer V
Conference Base									
5	36	27 ½	57	6	65T53628MB_	Conference Base	\$1,198	\$1,607	\$1,768
Counter Base									
5	36	34 ½	63	8	65T53635MB_	Counter Base	\$1,267	\$1,685	\$1,854
Bar Base									
5	36	40 ½	71	9	65T53641MB_	Bar Base	\$1,298	\$1,714	\$1,886

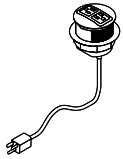
Model	Laminate	Veneer
	see Anthology Laminate Finishes	see Anthology Veneer Finishes



- flush mount design
- one spill-proof design, black power outlet
- 10' cord with 15-amp three-prong molded plug
- powdercoat aluminum faceplate
- UL listed

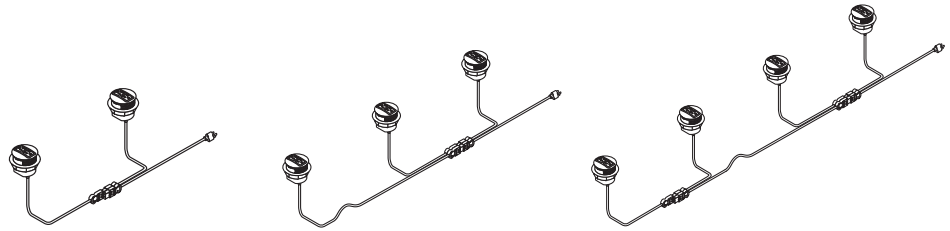
D	W	H	CTN WT	CU FT	① Model	Description	List Price
4	4	3 ¼	3	1	9PCA1C	Node Electrical Single Unit Power + Open - Corded	\$273

Model	Metal Finish
B	Black
S	Silver



- available in 2, 3, and 4-unit power kit models with single power infeed
- flush mount design with two power outlets
- spill-proof design, black outlets
- 10' cord with 15 amp three-prong molded plug
- powdercoat aluminum faceplate
- UL listed

D	W	H	CTN WT	CU FT	① Model	Description	List Price
4	4	3 ¼	3	1	9PCA2C	Node Electrical Single Unit Power- Corded	\$283



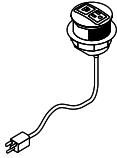
Pattern Modular Component System with Node Power Units

- available in 2-, 3-, and 4-unit power kit models with single power infeed
- flush mount design
- spill-proof, black outlet
- Pattern Single Circuit Linking Power System is non-sequential, connecting multiple units with one 10' - 15-amp molded plug infeed
- infeed power plug has an integrated circuit breaker with reset
- powder coat aluminum faceplate
- ETL listed
- specify model for power kit based on, top width range and cutout locations to provide required jumper lengths and connection

D	W	H	CTN WT	CU FT	① Model	Description	List Price
End Location							
3 ⅝	3 ⅝	3 ¼	9	1	9PCA2K2EAC	Node Electrical 2 Unit Kit, Power- Corded, for 84- 114 Surfaces	\$1,191
3 ⅝	3 ⅝	3 ¼	9	1	9PCA2K2EBC	Node Electrical 2 Unit Kit, Power- Corded, for 120-174 Surfaces	\$1,314
3 ⅝	3 ⅝	3 ¼	9	1	9PCA2K2ECC	Node Electrical 2 Unit Kit, Power- Corded, for 180-192 Surfaces	\$1,342
3 ⅝	3 ⅝	3 ¼	9	1	9PCA2K2EDC	Node Electrical 2 Unit Kit, Power- Corded, for 198-240 Surfaces	\$1,405
Mid Location							
3 ⅝	3 ⅝	3 ¼	9	1	9PCA2K2MBC	Node Electrical 2 Unit Kit, Power- Corded, for 120-174 Surfaces	\$1,219
3 ⅝	3 ⅝	3 ¼	9	1	9PCA2K2MCC	Node Electrical 2 Unit Kit, Power- Corded, for 180-192 Surfaces	\$1,258
3 ⅝	3 ⅝	3 ¼	9	1	9PCA2K2MDC	Node Electrical 2 Unit Kit, Power- Corded, for 198-240 Surfaces	\$1,303
Center + End Location							
3 ⅝	3 ⅝	3 ¼	12	2	9PCA2K3CEAC	Node Electrical 3 Unit Kit, Power- Corded, for 102-114 Surfaces	\$1,583
3 ⅝	3 ⅝	3 ¼	12	2	9PCA2K3CEBC	Node Electrical 3 Unit Kit, Power- Corded, for 120-174 Surfaces	\$1,640
3 ⅝	3 ⅝	3 ¼	12	2	9PCA2K3CECC	Node Electrical 3 Unit Kit, Power- Corded, for 180-192 Surfaces	\$1,668
3 ⅝	3 ⅝	3 ¼	12	2	9PCA2K3CEDC	Node Electrical 3 Unit Kit, Power- Corded, for 198-240 Surfaces	\$1,787
Center + Mid Location							
3 ⅝	3 ⅝	3 ¼	12	2	9PCA2K3CMDC	Node Electrical 3 Unit Kit, Power- Corded, for 198-240 Surfaces	\$1,653
Mid + End Location							
3 ⅝	3 ⅝	3 ¼	15	2	9PCA2K4MEDC	Node Electrical 3 Unit Kit, Power- Corded, for 198-240 Surfaces	\$2,081

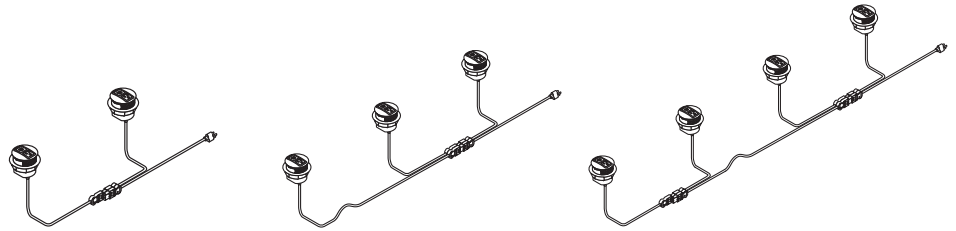
Model Metal Finish

- B** Black
S Silver



- flush mount design with one power and one 20 watt USB A+C (10 watt each)
- spill-proof design, black outlets
- 10' cord with 15 amp three-prong molded plug
- powdercoat aluminum faceplate
- UL listed

D	W	H	CTN WT	CU FT	① Model	Description	List Price
4	4	3 ¼	3	1	9PCA11C	Node Electrical Single Unit Power + USB- Corded	\$418



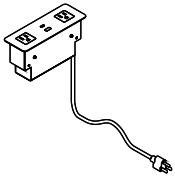
Pattern Modular Component System with Node Power Units

- available in 2-, 3-, and 4-unit power kit models with single power infeed
- flush mount design
- spill-proof, black outlet
- Pattern Single Circuit Linking Power System is non-sequential, connecting multiple units with one 10' - 15-amp molded plug infeed
- infeed power plug has an integrated circuit breaker with reset
- powder coat aluminum faceplate
- ETL listed
- specify model for power kit based on, top width range and cutout locations to provide required jumper lengths and connection

D	W	H	CTN WT	CU FT	① Model	Description	List Price
End Location							
3 ⅝	3 ⅝	3 ¼	9	1	9PCA11K2EAC	Node Electrical 2 Unit Kit, Power + USB- Corded, for 84- 114 Surfaces	\$1,474
3 ⅝	3 ⅝	3 ¼	9	1	9PCA11K2EBC	Node Electrical 2 Unit Kit, Power + USB- Corded, for 120-174 Surfaces	\$1,597
3 ⅝	3 ⅝	3 ¼	9	1	9PCA11K2ECC	Node Electrical 2 Unit Kit, Power + USB- Corded, for 180-192 Surfaces	\$1,541
3 ⅝	3 ⅝	3 ¼	9	1	9PCA11K2EDC	Node Electrical 2 Unit Kit, Power + USB- Corded, for 198-240 Surfaces	\$1,587
Mid Location							
3 ⅝	3 ⅝	3 ¼	9	1	9PCA11K2MBC	Node Electrical 2 Unit Kit, Power + USB- Corded, for 120-174 Surfaces	\$1,502
3 ⅝	3 ⅝	3 ¼	9	1	9PCA11K2MCC	Node Electrical 2 Unit Kit, Power + USB- Corded, for 180-192 Surfaces	\$1,625
3 ⅝	3 ⅝	3 ¼	9	1	9PCA11K2MDC	Node Electrical 2 Unit Kit, Power + USB- Corded, for 198-240 Surfaces	\$1,587
Center + End Location							
3 ⅝	3 ⅝	3 ¼	12	2	9PCA11K3CEAC	Node Electrical 3 Unit Kit, Power + USB- Corded, for 102-114 Surfaces	\$2,009
3 ⅝	3 ⅝	3 ¼	12	2	9PCA11K3CEBC	Node Electrical 3 Unit Kit, Power + USB- Corded, for 120-174 Surfaces	\$2,065
3 ⅝	3 ⅝	3 ¼	12	2	9PCA11K3CECC	Node Electrical 3 Unit Kit, Power + USB- Corded, for 180-192 Surfaces	\$2,093
3 ⅝	3 ⅝	3 ¼	12	2	9PCA11K3CEDC	Node Electrical 3 Unit Kit, Power + USB- Corded, for 198-240 Surfaces	\$2,212
Center + Mid Location							
3 ⅝	3 ⅝	3 ¼	12	2	9PCA11K3CMDC	Node Electrical 3 Unit Kit, Power + USB- Corded, for 198-240 Surfaces	\$2,079
Mid + End Location							
3 ⅝	3 ⅝	3 ¼	15	2	9PCA11K4MEDC	Node Electrical 4 Unit Kit, Power + USB- Corded, for 198-240 Surfaces	\$2,648

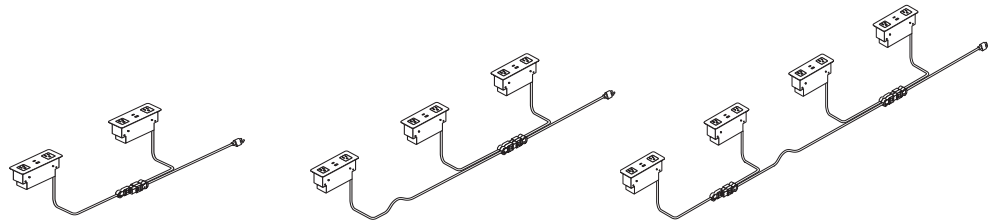
Model Metal Finish

- B** Black
S Silver



- two power outlets one 72 watt USB A+C (A=12 watt, C=60 watt)
- flush mount design
- tamper resistant outlets
- 9' strain relief cord with 15 amp three-prong molded plug
- powdercoat metal faceplate
- ETL listed

D	W	H	CTN WT	CU FT	① Model	Description	List Price
2 1/2	7 3/8	3 5/8	4	1	9PCB21C	Electrolite Electrical Single Unit Power + USB - Corded	\$710



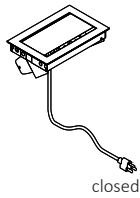
PURL Modular Component System with Electrolite Power Units

- individual power unit features: two power outlets/one 72 watt USB A+C (A=12 watt, C=60 watt)
- available in 2-, 3-, and 4-unit power kit models with single power infeed
- flush mount design
- tamper resistant outlets
- PURL Single Circuit Linking Power System is non-sequential, connecting multiple units with one 9'-15-amp molded plug infeed
- infeed power plug has an integrated circuit breaker with reset
- powdercoat aluminum faceplate
- UL listed
- specify model for power kit based on, top width range and cutout locations to provide required jumper lengths and connection components

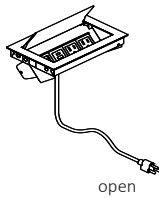
D	W	H	CTN WT	CU FT	① Model	Description	List Price
End Location							
2 5/16	14 3/8	5 1/8	9	1	9PCB21K2EAC	Electrolite Electrical 2 Unit Kit, Power + USB- Corded, for 84- 114 Surfaces	\$1,593
2 5/16	7 5/16	3 5/8	8	1	9PCB21K2EBC	Electrolite Electrical 2 Unit Kit, Power + USB- Corded, for 120-174 Surfaces	\$1,671
2 5/16	7 5/16	3 5/8	8	1	9PCB21K2ECC	Electrolite Electrical 2 Unit Kit, Power + USB- Corded, for 180-192 Surfaces	\$1,676
2 5/16	7 5/16	3 5/8	8	1	9PCB21K2EDC	Electrolite Electrical 2 Unit Kit, Power + USB- Corded,, for 198-240 Surfaces	\$1,752
Mid Location							
2 5/16	7 5/16	3 5/8	8	1	9PCB21K2MBC	Electrolite Electrical 2 Unit Kit, Power + USB- Corded, for 120-174 Surfaces	\$1,593
2 5/16	7 5/16	3 5/8	8	1	9PCB21K2MCC	Electrolite Electrical 2 Unit Kit, Power + USB- Corded, for 180-192 Surfaces	\$1,653
2 5/16	7 5/16	3 5/8	8	1	9PCB21K2MDC	Electrolite Electrical 2 Unit Kit, Power + USB- Corded, for 198-240 Surfaces	\$1,674
Center + End Location							
2 5/16	7 5/16	3 5/8	12	2	9PCB21K3CEAC	Electrolite Electrical 3 Unit Kit, Power + USB- Corded, for 102-114 Surfaces	\$2,135
2 5/16	7 5/16	3 5/8	12	2	9PCB21K3CEBC	Electrolite Electrical 3 Unit Kit, Power + USB- Corded, for 120-174 Surfaces	\$2,150
2 5/16	7 5/16	3 5/8	12	2	9PCB21K3CECC	Electrolite Electrical 3 Unit Kit, Power + USB- Corded, for 180-192 Surfaces	\$2,195
2 5/16	7 5/16	3 5/8	12	2	9PCB21K3CEDC	Electrolite Electrical 3 Unit Kit, Power + USB- Corded, for 198-240 Surfaces	\$2,292
Center + Mid Location							
2 5/16	7 5/16	3 5/8	12	2	9PCB21K3CMDC	Electrolite Electrical 3 Unit Kit, Power + USB- Corded, for 198-240 Surfaces	\$2,155
Mid + End Location							
2 5/16	7 5/16	3 5/8	16	2	9PCB21K4MEDC	Electrolite Electrical 4 Unit Kit, Power + USB- Corded,, for 198-240 Surfaces	\$2,715

Model Metal Finish

- B** Black
- S** Silver



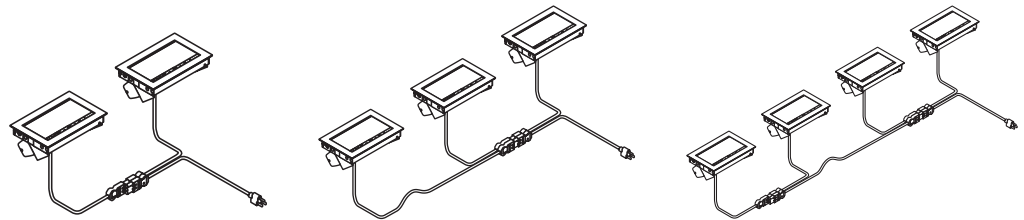
closed



open

- In-Surface Aluminum frame with soft closing lid and cord routing slot
- 4 port unit with two power, one 20 watt USB A+C (10 watt each), and one open data port
- open port accepts TCP300 series Telecom ports ordered separately. 12 pack data adapter kit included
- 10' cord with 15 amp three-prong molded plug
- powdercoat aluminum frame and lid
- inside faceplate and power/data outlets are black
- UL Listed

D	W	H	CTN WT	CU FT	① Model	Description	List Price
5 3/8	8 3/8	3 1/2	3	1	9PCD21C	Ellora Electrical Single Unit, Single Sided Power + USB - Corded	\$699



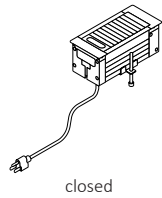
Pattern Modular Component System with Ellora One Sided Power Units

- available in 2-, 3-, and 4-unit kit models which include all components required: Ellora In-Surface Aluminum frame with soft closing lid and cord routing slot power units, single end power infeed, jumpers, distribution block, and mounting hardware
- Pattern Single Circuit Linking Power System is non-sequential and supports multiple Ellora units connected with one 10' cord and 15 amp molded plug
- each individual power unit features two power, one 20 watt USB A+C (10 watt each), and one open data port. Open port accepts TCP300 series Telecom ports ordered separately. 12 pack data adapter kit included
- powdercoat Aluminum; inside faceplate and power/data outlets are black
- ETL Listed modular solution
- specify the model for number of kits, top width range and cutout locations to provide required jumper lengths and connection components

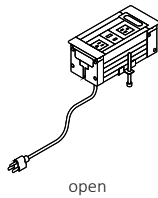
D	W	H	CTN WT	CU FT	① Model	Description	List Price
End Location							
5 3/8	8 3/8	3 1/2	3	1	9PCD21K2EAC	Ellora Electrical 2 Unit Kit, Single Sided Power + USB- Corded, for 84- 114 Surfaces	\$2,114
5 3/8	8 3/8	3 1/2	3	1	9PCD21K2EBC	Ellora Electrical 2 Unit Kit, Single Sided Power + USB- Corded, for 120- 174 Surfaces	\$2,242
5 3/8	8 3/8	3 1/2	3	1	9PCD21K2ECC	Ellora Electrical 2 Unit Kit, Single Sided Power + USB- Corded, for 180- 192 Surfaces	\$2,183
5 3/8	8 3/8	3 1/2	3	1	9PCD21K2EDC	Ellora Electrical 2 Unit Kit, Single Sided Power + USB- Corded, for 198- 240 Surfaces	\$2,230
Mid Location							
5 3/8	8 3/8	3 1/2	3	1	9PCD21K2MBC	Ellora Electrical 2 Unit Kit, Single Sided Power + USB- Corded, for 120- 174 Surfaces	\$2,143
5 3/8	8 3/8	3 1/2	3	1	9PCD21K2MCC	Ellora Electrical 2 Unit Kit, Single Sided Power + USB- Corded, for 180- 192 Surfaces	\$2,271
5 3/8	8 3/8	3 1/2	3	1	9PCD21K2MDC	Ellora Electrical 2 Unit Kit, Single Sided Power + USB- Corded, for 198- 240 Surfaces	\$2,230
Center + End Location							
5 3/8	8 3/8	3 1/2	3	1	9PCD21K3CEBC	Ellora Electrical 3 Unit Kit, Single Sided Power + USB- Corded, for 120- 174 Surfaces	\$3,020
5 3/8	8 3/8	3 1/2	3	1	9PCD21K3CECC	Ellora Electrical 3 Unit Kit, Single Sided Power + USB- Corded, for 180- 192 Surfaces	\$3,020
5 3/8	8 3/8	3 1/2	3	1	9PCD21K3CEDC	Ellora Electrical 3 Unit Kit, Single Sided Power + USB- Corded, for 198- 240 Surfaces	\$3,173
Center + Mid Location							
5 3/8	8 3/8	3 1/2	3	1	9PCD21K3CMDC	Ellora Electrical 3 Unit Kit, Single Sided Power + USB- Corded, for 198- 240 Surfaces	\$3,035
Mid + End Location							
5 3/8	8 3/8	3 1/2	3	1	9PCD21K4MEDC	Ellora Electrical 4 Unit Kit, Single Sided Power + USB- Corded, for 198- 240 Surfaces	\$3,919

Model Metal Finish

- B** Black
- S** Silver



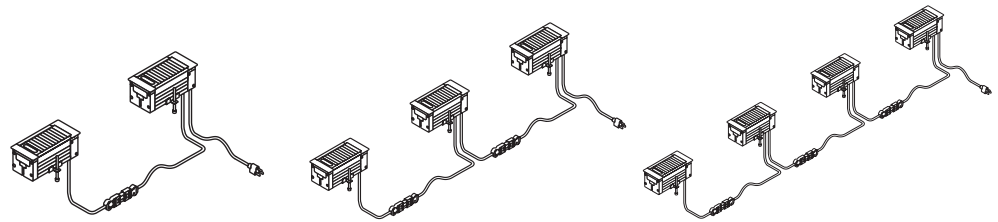
closed



open

- In-surface with sliding, retractable door to access outlets
- two power, one USB A (10 watt) + C (15 watt)
- 10' cord with 15 amp three-prong molded plug
- black trim with gray retractable door and black outlet face
- ETL Listed

D	W	H	CTN WT	CU FT	① Model	Description	List Price
3 1/2	8 1/8	5	3	1	9PCE21C	Vault Z23 Electrical Single Unit, Retractable Door Power + USB- Corded	\$698

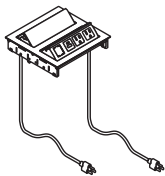


Modular Connection System with Vault Z23 Retractable Power Units

- available in 2-, 3-, and 4-unit kit models which include all connection required: Z23 In-Surface with sliding retractable door, single end power infeed, jumpers and mounting hardware
- Sequential single circuit connection kit supports multiple Z23 units connected with one 9' cord and 15 amp molded plug
- Each individual power unit features two power, one USB A (10 watt) + C (15 watt)
- Black trim with dark gray retractable door and black outlet face
- ETL Listed modular solution
- specify the model for number of kits, top width range and cutout locations to provide required jumper lengths and connection components

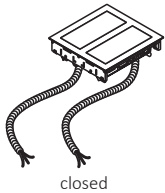
D	W	H	CTN WT	CU FT	① Model	Description	List Price
End Location							
3 1/2	8 1/8	5	3	1	9PCE21K2EAC	Vault Z23 Electrical 2 Unit Kit, Retractable Door Power + USB- Corded for 84- 114 Surfaces	\$1,273
Mid Location							
3 1/2	8 1/8	5	3	1	9PCE21K2MBC	Vault Z23 Electrical 2 Unit Kit, Retractable Door Power + USB- Corded for 120- 174 Surfaces	\$1,273
Center + End Location							
3 1/2	8 1/8	5	3	1	9PCE21K3CEAC	Vault Z23 Electrical 3 Unit Kit, Retractable Door Power + USB- Corded for 102- 114 Surfaces	\$1,815
3 1/2	8 1/8	5	3	1	9PCE21K3CEBC	Vault Z23 Electrical 3 Unit Kit, Retractable Door Power + USB- Corded for 120- 174 Surfaces	\$1,815
Center + Mid Location							
3 1/2	8 1/8	5	3	1	9PCE21K3CMDC	Vault Z23 Electrical 3 Unit Kit, Retractable Door Power + USB- Corded for 198- 234 Surfaces	\$1,815
Mid + End Location							
3 1/2	8 1/8	5	3	1	9PCE21K4MEDC	Vault Z23 Electrical 4 Unit Kit, Retractable Door Power + USB- Corded for 198- 234 Surfaces	\$2,359

Model

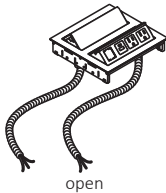


- two-Sided, In-Surface Aluminum frame with retractable one touch doors
- each side has 4 ports with two power, one 20 watt USB A+C (10 watt each), and one open data port
- unit total is four power, two 20 watt USB A+C (10 watt each) and two open data ports
- 12 pack data adapter kit included. Open ports accept TCP300 series Telecom ports ordered separately
- two 10' cord with 15 amp three-prong molded plug, one per side
- powdercoat Aluminum frame
- inside faceplate and power/data outlets are black
- UL Listed

D	W	H	CTN WT	CU FT	① Model	Description	List Price
8⅞	8¼	1½	6	1	9PCF42C	M2X Electrical Single Unit, Two Sided Power + USB- Corded	\$1,225



closed

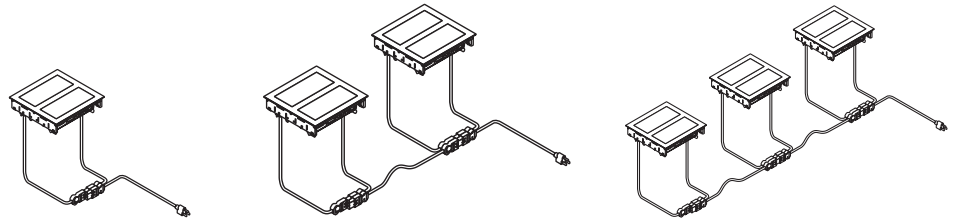


open

- two-Sided, In-Surface Aluminum frame with retractable one touch doors
- each side has 4 ports with two power, one 20 watt USB A+C (10 watt each), and one open data port
- unit total is four power, two 20 watt USB A+C (10 watt each) and two open data ports
- 12 pack data adapter kit included. Open ports accept TCP300 series Telecom ports ordered separately
- two 10' Chicago hardwire, one per side
- powdercoat Aluminum frame
- inside faceplate and power/data outlets are black
- UL Listed

D	W	H	CTN WT	CU FT	① Model	Description	List Price
8⅞	8¼	1½	9	1	9PCF42H	M2X Electrical Single Unit, Two Sided Power + USB- Hardwire	\$1,402

Model	Metal Finish
B	Black
S	Silver



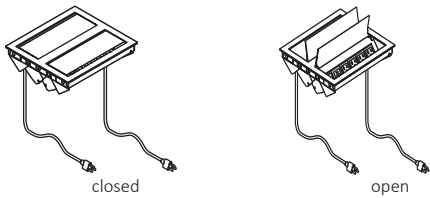
Pattern Modular Component System with M2X Two Sided Power Units

- available in 1-, 2-, and 3-unit kit models which include all components required: M2X In-Surface aluminum frame with retractable one touch doors, single end power infeed, jumpers, distribution block, and mounting hardware
- Pattern Single Circuit Linking Power System is non-sequential and supports multiple M2X units connected with one 10' cord and 15 amp molded plug
- each individual power unit features four power, two 20 watt USB A+C (10 watt each) and two open data port
- 12 pack data adapter kit included. Open port accepts TCP300 series Telecom ports ordered separately
- powdercoat aluminum. Inside faceplate and power/data outlets are black
- ETL Listed modular solution
- specify the model for number of kits, top width range and cutout locations to provide required jumper lengths and connection components

D	W	H	CTN WT	CU FT	① Model	Description	List Price
Center Location							
8⅞	8¼	1½	6	1	9PCF42K1C	M2X Electrical 1 Unit Kit, Two Sided Power + USB- Corded	\$1,910
End Location							
8⅞	8¼	1½	6	1	9PCF42K2EBC	M2X Electrical 2 Unit Kit, Two Sided Power + USB- Corded for 120- 174 Surfaces	\$3,446
8⅞	8¼	1½	6	1	9PCF42K2ECC	M2X Electrical 2 Unit Kit, Two Sided Power + USB- Corded for 180- 192 Surfaces	\$3,476
8⅞	8¼	1½	6	1	9PCF42K2EDC	M2X Electrical 2 Unit Kit, Two Sided Power + USB- Corded for 198- 240 Surfaces	\$3,566
Mid Location							
8⅞	8¼	1½	6	1	9PCF42K2MBC	M2X Electrical 2 Unit Kit, Two Sided Power + USB- Corded for 120- 174 Surfaces	\$3,348
8⅞	8¼	1½	6	1	9PCF42K2MCC	M2X Electrical 2 Unit Kit, Two Sided Power + USB- Corded for 180- 192 Surfaces	\$3,388
8⅞	8¼	1½	6	1	9PCF42K2MDC	M2X Electrical 2 Unit Kit, Two Sided Power + USB- Corded for 198- 240 Surfaces	\$3,460
Center + End Location							
8⅞	8¼	1½	6	1	9PCF42K3CEBC	M2X Electrical 3 Unit Kit, Two Sided Power + USB- Corded for 120- 174 Surfaces	\$4,727
8⅞	8¼	1½	6	1	9PCF42K3CECC	M2X Electrical 3 Unit Kit, Two Sided Power + USB- Corded for 180- 192 Surfaces	\$4,862
8⅞	8¼	1½	6	1	9PCF42K3CEDC	M2X Electrical 3 Unit Kit, Two Sided Power + USB- Corded for 198- 240 Surfaces	\$4,872
Center + Mid Location							
8⅞	8¼	1½	6	1	9PCF42K3CMDC	M2X Electrical 3 Unit Kit, Two Sided Power + USB- Corded for 198- 240 Surfaces	\$4,821

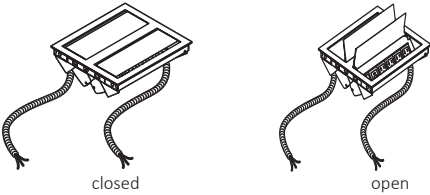
Model Metal Finish

B Black
S Silver



- two-Sided, In-Surface Aluminum frame with soft closing lid and cord routing slot
- each side has 6 ports with four power, one 20 watt USB A+C (10 watt each) and one open data port
- unit total is eight power, two 20 watt USB A+C (10 watt each), and two open data ports
- 12 pack data adapter kit included. Open ports accept TCP300 series Telecom ports ordered separately
- two 10' cord with 15 amp three-prong molded plug, one per side
- powdercoat Aluminum frame and lid
- inside faceplate and power/data outlets are black
- UL Listed

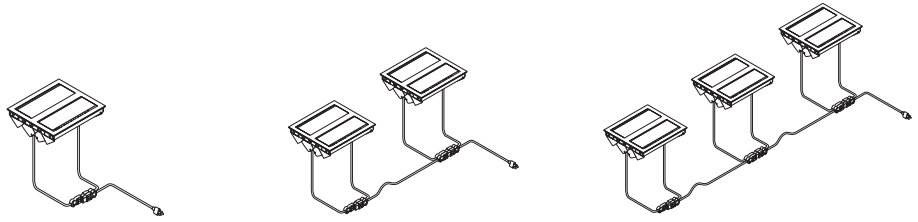
D	W	H	CTN WT	CU FT	① Model	Description	List Price
10 ¼	11 ¾	3 ½	9	1	9PCG82C	Ellora Double Electrical Single Unit, Two Sided Power + USB- Corded	\$1,701



- two-Sided, In-Surface Aluminum frame with soft closing lid and cord routing slot
- each side has 6 ports with four power, one 20 watt USB A+C (10 watt each) and one open data port
- unit total is eight power, two 20 watt USB A+C (10 watt each) and two open data ports
- 12 pack data adapter kit included. Open ports accept TCP300 series Telecom ports ordered separately
- two 10' Chicago hardwire, one per side
- powdercoat Aluminum frame and lid
- inside faceplate and power/data outlets are black
- UL Listed

D	W	H	CTN WT	CU FT	① Model	Description	List Price
10 ¼	11 ¾	3 ½	12	1	9PCG82H	Ellora Double Electrical Single Unit, Two Sided Power + USB- Hardwire	\$1,714

Model	Metal Finish
B	Black
S	Silver

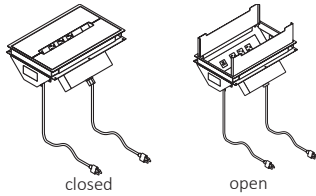
**Pattern Modular Component System with Ellora Double Power Units**

- available in 1-, 2-, and 3-unit kit models which include all components required: Ellora Double In-Surface Aluminum frame with soft closing lid and cord routing slot power units, single end power infeed, jumpers, distribution block, and mounting hardware
- Pattern Single Circuit Linking Power System is non-sequential and supports multiple Ellora Double units connected with one 10' cord and 15 amp molded plug
- each individual power unit features eight power, two 20 watt USB A+C (10 watt each) and two open data port. 12 pack data adapter kit included. Open port accepts TCP300 series Telecom ports ordered separately
- powdercoat aluminum. Inside faceplate and power/data outlets are black
- ETL Listed modular solution
- specify the model for number of kits, top width range and cutout locations to provide required jumper lengths and connection components lengths and connection components

D	W	H	CTN WT	CU FT	① Model	Description	List Price
Center Location							
10 ¼	11 ¾	3 ½	9	1	9PCG82K1C	Ellora Double Electrical 1 Unit Kit, Two Sided Power + USB- Corded	\$2,465
End Location							
10 ¼	11 ¾	3 ½	9	1	9PCG82K2EBC	Ellora Double Electrical 2 Unit Kit, Two Sided Power + USB- Corded for 120- 174 Surfaces	\$4,127
10 ¼	11 ¾	3 ½	9	1	9PCG82K2ECC	Ellora Double Electrical 2 Unit Kit, Two Sided Power + USB- Corded for 180- 192 Surfaces	\$4,230
10 ¼	11 ¾	3 ½	9	1	9PCG82K2EDC	Ellora Double Electrical 2 Unit Kit, Two Sided Power + USB- Corded for 198- 240 Surfaces	\$4,333
Mid Location							
10 ¼	11 ¾	3 ½	9	1	9PCG82K2MBC	Ellora Double Electrical 2 Unit Kit, Two Sided Power + USB- Corded, for 120- 174 Surfaces	\$4,127
10 ¼	11 ¾	3 ½	9	1	9PCG82K2MCC	Ellora Double Electrical 2 Unit Kit, Two Sided Power + USB- Corded, for 180- 192 Surfaces	\$4,230
10 ¼	11 ¾	3 ½	9	1	9PCG82K2MDC	Ellora Double Electrical 2 Unit Kit, Two Sided Power + USB- Corded, for 198- 240 Surfaces	\$4,333
Center + Ends Location							
10 ¼	11 ¾	3 ½	9	1	9PCG82K3CEBC	Ellora Double Electrical 3 Unit Kit, Two Sided Power + USB- Corded, for 120- 174 Surfaces	\$6,498
10 ¼	11 ¾	3 ½	9	1	9PCG82K3CECC	Ellora Double Electrical 3 Unit Kit, Two Sided Power + USB- Corded, for 180- 192 Surfaces	\$6,527
10 ¼	11 ¾	3 ½	9	1	9PCG82K3CEDC	Ellora Double Electrical 3 Unit Kit, Two Sided Power + USB- Corded, for 198- 240 Surfaces	\$6,625
Center + Mid Location							
10 ¼	11 ¾	3 ½	9	1	9PCG82K3CMDC	Ellora Double Electrical 3 Unit Kit, Two Sided Power + USB- Corded, for 198- 240 Surfaces	\$6,491

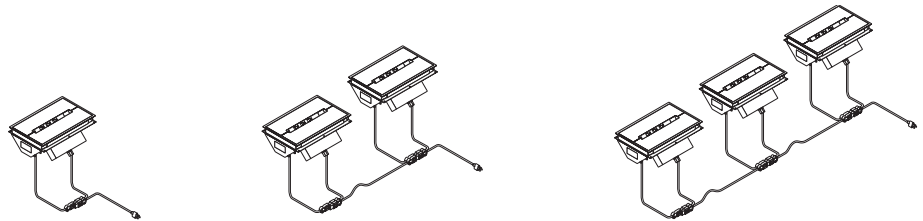
Model Metal Finish

B Black
S Silver



- In-Surface with metal hinged lids that flip up from center and cord routing slots when closed
- six power (three per face), two 72 watt USB A(12 watt) + C(60 watt). Two faceplate openings (one each end). Open ports accept TCP100 Telecom ports ordered separately. Data adapter kit included
- tamper resistant
- two 9' cords with 15 amp three-prong molded plug
- available in seven standard exterior trim finishes with interior and outlet faces in black
- UL Listed

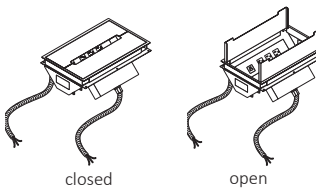
D	W	H	CTN WT	CU FT	① Model	Description	List Price
9	14 3/8	5 1/8	9	1	9PCH62C	Oasis Electrical Single Unit, Two Sided Power + USB- Corded	\$1,764



PURL Modular Component System with Oasis Power Units

- available in 1-, 2-, and 3-unit kit models which include all components required: Oasis In-Surface power units, single end power infeed, jumpers, splitters and mounting hardware
- PURL Single Circuit Linking Power System is non-sequential and supports multiple Oasis power units connected with one 9' cord and 15 amp molded plug
- each individual power unit features six power (three per face), two 72 watt USB A(12 watt) + C(60 watt). Two faceplate openings (one each end). Open ports accept TCP100 series Telecom ports ordered separately
- available in seven standard exterior trim finishes with interior and outlet faces in black
- UL Listed modular solution
- specify the model for number of kits, top width range and cutout locations to provide required jumper lengths and connection components lengths and connection components

D	W	H	CTN WT	CU FT	① Model	Description	List Price
Center Location							
9	14 3/8	5 1/8	9	1	9PCH62K1C	Oasis Electrical 1 Unit Kit, Two Sided Power + USB- Corded	\$1,932
Mid Location							
9	14 3/8	5 1/8	9	1	9PCH62K2MBC	Oasis Electrical 2 Unit Kit, Two Sided Power + USB- Corded, for 120- 174 Surfaces	\$3,495
9	14 3/8	5 1/8	9	1	9PCH62K2MCC	Oasis Electrical 2 Unit Kit, Two Sided Power + USB- Corded, for 180- 192 Surfaces	\$3,478
9	14 3/8	5 1/8	9	1	9PCH62K2MDC	Oasis Electrical 2 Unit Kit, Two Sided Power + USB- Corded, for 198- 240 Surfaces	\$3,497
Center + Mid Location							
9	14 3/8	5 1/8	9	1	9PCH62K3CMDC	Oasis Electrical 3 Unit Kit, Two Sided Power + USB- Corded, for 198- 240 Surfaces	\$4,803

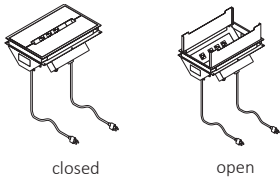


- each side features four power outlets/one blank Telecom plate on each end of tray
- blank Telecom plates can be replaced with TCP100 series punched or configured plates ordered separately
- metal hinged tilt lids lift up from center with center cord routing slot when closed
- metal hinged lid available in seven standard JSI metal finishes
- two 9' cords with 15 amp three-prong molded plug
- tamper resistant outlets
- inside tray, faceplates, outlets and blank Telecom plates are black
- UL Listed

D	W	H	CTN WT	CU FT	① Model	Description	List Price
9	14 3/8	5 1/8	9	1	9PCH62H	Oasis Electrical Single Unit, Two Sided Power + USB - Hardwire	\$1,835

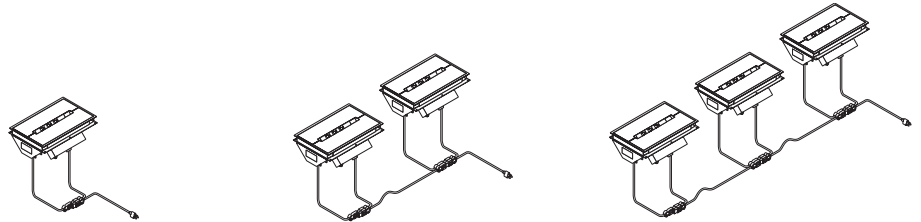
Model Metal Finish

ABZ	Aged Bronze
ASL	Arctic Silver
BWH	Bright White
GLD	Gold
MBK	Matte Black
PEW	Pewter
SBZ	Soft Bronze
SNK	Soft Nickel



- In-Surface with metal hinged lids that flip up from center and cord routing slot when closed
- eight power (four per face), two faceplate openings (one each end). Open ports accept TCP100 series Telecom ports ordered separately. Data adapter kit included
- tamper resistant
- one 9' cord with 15 amp three-prong molded plug
- available in seven standard exterior trim finishes with interior and outlet faces in black
- UL Listed

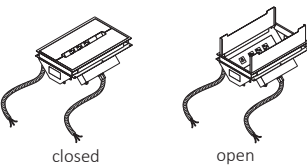
D	W	H	CTN WT	CU FT	① Model	Description	List Price
9	14 3/8	5 1/8	9	1	9PCH8C	Oasis Electrical Single Unit, Two Sided Power- Corded	\$1,540



PURL Modular Component System with Oasis Power Units

- available in 1-, 2-, and 3-unit kit models which include all components required: Oasis In-Surface power units, single end power infeed, jumpers, splitters and mounting hardware.
- PURL Single Circuit Linking Power System is non-sequential and supports multiple Oasis power units connected with one 9' cord and 15 amp molded plug
- each individual power unit features eight power (four per face), two faceplate openings (one each end). Open ports accept TCP100 series Telecom ports ordered separately
- available in seven standard exterior trim finishes with interior and outlet faces in black
- UL Listed modular solution
- specify the model for number of kits, top width range and cutout locations to provide required jumper lengths and connection components lengths and connection components

D	W	H	CTN WT	CU FT	① Model	Description	List Price
Center Location							
9	14 3/8	5 1/8	9	1	9PCH8K1C	Oasis Electrical 1 Unit Kit, Two Sided Power- Corded	\$1,707
Mid Location							
9	14 3/8	5 1/8	9	1	9PCH8K2MBC	Oasis Electrical 2 Unit Kit, Two Sided Power- Corded, for 120- 174 Surfaces	\$2,972
9	14 3/8	5 1/8	9	1	9PCH8K2MCC	Oasis Electrical 2 Unit Kit, Two Sided Power- Corded, for 180- 192 Surfaces	\$3,122
9	14 3/8	5 1/8	9	1	9PCH8K2MDC	Oasis Electrical 2 Unit Kit, Two Sided Power- Corded, for 198-240 Surfaces	\$3,052
Center + Mid Location							
9	14 3/8	5 1/8	9	1	9PCH8K3CMDC	Oasis Electrical 3 Unit Kit, Two Sided Power- Corded, for 198- 240 Surfaces	\$4,131



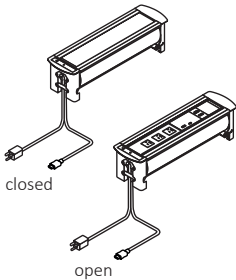
- each side features: four power outlets/one blank Telecom plate on each end of tray
- power unit has total of: eight power outlets and two blank Telecom plates
- blank Telecom plates can be replaced with TCP100 series punched or configured plates ordered separately
- metal hinged tilt lids lift up from center with center cord routing slot when closed
- two 9' conduit shielded hardwire whips, one per side
- tamper resistant
- inside tray, faceplates, outlets and blank Telecom plates are black
- UL Listed

D	W	H	CTN WT	CU FT	① Model	Description	List Price
9	14 3/8	4 3/4	12	1	9PCH8H	Oasis Electrical Single Unit, Two Sided Power- Hardwire	\$1,602

Model Metal Finish

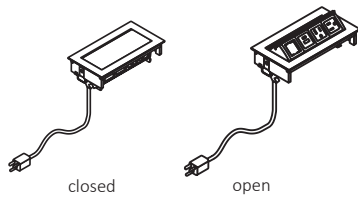
ABZ	Aged Bronze
ASL	Arctic Silver
BWH	Bright White
GLD	Gold
MBK	Matte Black
PEW	Pewter
SBZ	Soft Bronze
SNK	Soft Nickel

Description	D	W	H	CTN WT	CU FT	1 Model	List Price
Vault BTC Electrical Single Unit, Rotating Power + USB + HDMI - Corded	4 1/4	16	5	7	1	9PCJ321C	\$1,729



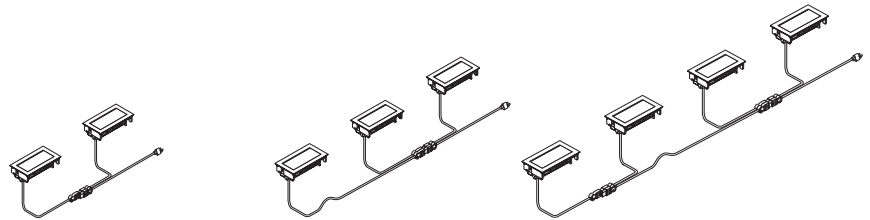
- In-Surface, one touch open to close mechanism, 180 degree motorized pivot rotation
- safety stop rotation sensors prevent closure when outlets in use or obstruction detected
- three power, one USB A (15 watt) + C (45 watt), one HDMI, plus one 15-watt USB-A
- 12' cord with 15 amp three-prong molded plug
- anodized aluminum with black outlet face
- UL Listed

Model



- two power outlets/one 20 watt USB A+C (10 watt each) / one open data port
- 12 pack data adapter kit included for open port/accepts TCP300 series Telecom ports ordered separately
- flush mount design with tilt up/retractable one touch operation
- 10' cord with 15-amp three-prong molded plug
- powdercoat aluminum frame and lid
- inside face plate and power/data outlets are black
- UL Listed

D	W	H	CTN WT	CU FT	① Model	Description	List Price
4 1/2	8 1/4	3 3/8	3	1	9PCC21C	Mho Electrical Single Unit, Single Sided Power + USB- Corded	\$575



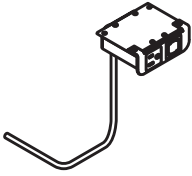
Pattern Modular Component System with Mho Power Units

- individual power units feature: two power outlets/one 20 watt USB A+C (10 watt each) / one open data port
- 12 pack data adapter kit included for open port/accepts TCP300 series Telecom ports ordered separately
- available in 2, 3, and 4-unit power kit models with single power infeed
- flush mount design with tilt up/retractable one touch operation
- Pattern Single Circuit Linking Power System is non-sequential, connecting multiple units with one 10'- 15-amp molded plug infeed
- infeed power plug has an integrated circuit breaker with reset
- powdercoat aluminum frame and lid
- power/data outlets are black
- inside face plate and power/data outlets are black
- ETL listed
- specify model for power kit based on, top width range and cutout locations to provide required jumper lengths and connection components, and hardware

D	W	H	CTN WT	CU FT	① Model	Description	List Price
Center Location							
9	14 3/8	5 1/8	9	1	9PCC21K2EAC	Mho Electrical 2 Unit Kit, Single Sided Power + USB-Corded, for 84-114 Surfaces	\$1,967
9	14 3/8	5 1/8	9	1	9PCC21K2EBC	Mho Electrical 2 Unit Kit, Single Sided Power + USB-Corded, for 120-174 Surfaces	\$2,163
9	14 3/8	5 1/8	9	1	9PCC21K2ECC	Mho Electrical 2 Unit Kit, Single Sided Power + USB-Corded, for 180-192 Surfaces	\$2,107
9	14 3/8	5 1/8	9	1	9PCC21K2EDC	Mho Electrical 2 Unit Kit, Single Sided Power + USB-Corded, for 198-240 Surfaces	\$2,153
Mid Location							
9	14 3/8	5 1/8	9	1	9PCC21K2MBC	Mho Electrical 2 Unit Kit, Single Sided Power + USB-Corded, for 120-174 Surfaces	\$2,068
9	14 3/8	5 1/8	9	1	9PCC21K2MCC	Mho Electrical 2 Unit Kit, Single Sided Power + USB-Corded, for 180-192 Surfaces	\$2,191
9	14 3/8	5 1/8	9	1	9PCC21K2MDC	Mho Electrical 2 Unit Kit, Single Sided Power + USB-Corded, for 198-240 Surfaces	\$2,153
Center + Mid Location							
9	14 3/8	5 1/8	9	1	9PCC21K3CEBC	Mho Electrical 3 Unit Kit, Single Sided Power + USB-Corded, for 120-174 Surfaces	\$2,914
9	14 3/8	5 1/8	9	1	9PCC21K3CECC	Mho Electrical 3 Unit Kit, Single Sided Power + USB-Corded, for 180-192 Surfaces	\$2,794
9	14 3/8	5 1/8	9	1	9PCC21K3CEDC	Mho Electrical 3 Unit Kit, Single Sided Power + USB-Corded, for 198-240 Surfaces	\$2,951
9	14 3/8	5 1/8	9	1	9PCC21K3CMD	Mho Electrical 3 Unit Kit, Single Sided Power + USB-Corded, for 198-240 Surfaces	\$2,808
9	14 3/8	5 1/8	9	1	9PCC21K4MEDC	Mho Electrical 4 Unit Kit, Single Sided Power + USB-Corded, for 198-240 Surfaces	\$3,612

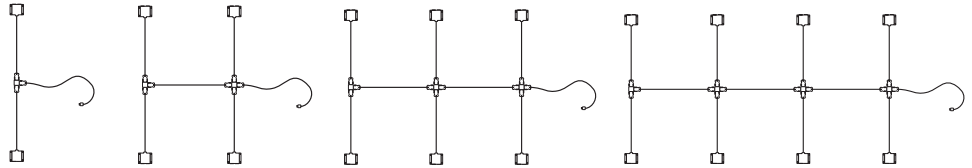
Model Metal Finish

B Black
S Silver



- one power outlet/one open data port
- 12 pack data adapter kit included for open port/accepts TCP300 series Telecom ports ordered separately
- edge mount design with free-placement
- 10' cord with 15-amp three-prong molded plug
- metal trim faceplate
- black outlet face
- UL listed

D	W	H	CTN WT	CU FT	① Model	Description	List Price
3 5/8	3 7/8	1 7/16	3	1	9PUM1C	Undermount Electrical, Power + Open- Corded	\$355



Pattern Modular Component System with Undermount Power Units

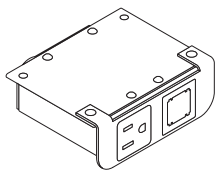
- individual power unit features: one power outlet/one open data port
- 12 pack data adapter kit included for open port/accepts TCP300 series Telecom ports ordered separately
- available in 2, 4, 6, and 8-unit power kit models with single power infeed
- edge mount design
- flexible mounting placement of units at installation
- Pattern Single Circuit Linking Power System is non-sequential, connecting multiple units with one 10'-15-amp molded plug infeed
- infeed power plug has an integrated circuit breaker with reset
- metal trim faceplate
- ETL listed
- specify model for power kit based on, top width range and cutout locations to provide required jumper lengths, cord covers and connection components and hardware

D	W	H	CTN WT	CU FT	① Model	Description	List Price
Center Location							
9	14 3/8	5 1/8	9	1	9PUM1K2EC	Undermount Electrical 2 Unit Kit, Power + Open- Corded, for 42-60 Round & Square Surfaces	\$1,327
9	14 3/8	5 1/8	9	1	9PUM1K4FC	Undermount Electrical 4 Unit Kit, Power + Open- Corded, for 54-60 Round & Square Surfaces	\$2,025
9	14 3/8	5 1/8	9	1	9PUM1K2UC	Undermount Electrical 2 Unit Kit, Power + Open- Corded, for 72-240 Universal Surfaces	\$1,280
Mid + End Location							
9	14 3/8	5 1/8	9	1	9PUM1K4MEAC	Undermount Electrical 4 Unit Kit, Power + Open- Corded, for 72-114 Surfaces	\$2,122
9	14 3/8	5 1/8	9	1	9PUM1K4MEBC	Undermount Electrical 4 Unit Kit, Power + Open- Corded, for 120-174 Surfaces	\$2,454
9	14 3/8	5 1/8	9	1	9PUM1K4MECC	Undermount Electrical 4 Unit Kit, Power + Open- Corded, for 180-192 Surfaces	\$2,271
9	14 3/8	5 1/8	9	1	9PUM1K4MEDC	Undermount Electrical 4 Unit Kit, Power + Open- Corded, for 198-240 Surfaces	\$2,352
Center + End Location							
9	14 3/8	5 1/8	9	1	9PUM1K6CEBC	Undermount Electrical 6 Unit Kit, Power + Open- Corded, for 102-174 Surfaces	\$3,033
9	14 3/8	5 1/8	9	1	9PUM1K6CECC	Undermount Electrical 6 Unit Kit, Power + Open- Corded, for 180-192 Surfaces	\$3,042
Center + Mid Location							
9	14 3/8	5 1/8	9	1	9PUM1K6CMDC	Undermount Electrical 6 Unit Kit, Power + Open- Corded, for 198-240 Surfaces	\$2,994
Center + End Location							
9	14 3/8	5 1/8	9	1	9PUM1K6CEDC	Undermount Electrical 6 Unit Kit, Power + Open- Corded, for 198-240 Surfaces	\$3,193
Mid + End Location							
9	14 3/8	5 1/8	9	1	9PUM1K8MEDC	Undermount Electrical 8 Unit Kit, Power + Open- Corded, for 198-240 Surfaces	\$3,908

Model Metal Finish

Metal Finish Standard Colors
see Anthology Metal Finish Standard Colors

Metal Finish Upcharge Colors
see Anthology Metal Finish Upcharge Colors



Pattern Modular Component with Undermount Power Units

When additional power units are needed for a table equipped with a 2, 4, 6, or 8 unit Undermount Kits, Plus 1 and Plus 2 add-on kits are available. The Plus 1 and Plus 2 add-on requires a 2-, 4-, 6-, or 8-unit kit to supply connection to the building power source with single power infeed. Any Plus 1 or Plus 2 kit configurations; one power with open data port/two power/one power with USB A+C can be connected to any configuration Undermount kit.

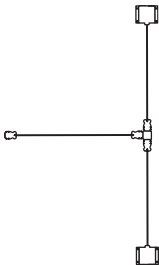
Individual Power Unit Features: one power outlet/one-open data port

- 12 pack data adapter kit included for open port/accepts TCP300 series Telecom ports ordered separately
- available in Plus 1 and Plus 2 power kit models
- edge mount design
- flexible mounting placement of units at installation
- Pattern Single Circuit Linking Power System, connect Plus 1 or Plus 2 units to existing Undermount Pattern kits
- metal trim faceplate
- ETL listed
- specify model for power kit based on location to provide required jumper lengths, cord covers and connection components and hardware

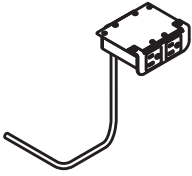
Description	D	W	H	CTN WT	CU FT	① Model	List Price
Undermount Electrical Plus 1 Unit Kit, Power + Open - Corded, for 72-240 Surfaces	9	14 3⁄8	5 1⁄8	9	1	9PUM1K1PC	\$684



Undermount Electrical Plus 2 Unit Kit, Power + Open - Corded, for 72-240 Surfaces	9	14 3⁄8	5 1⁄8	9	1	9PUM1KP2C	\$1,052
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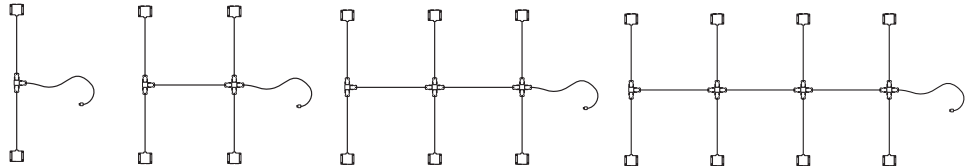


Model	Metal Finish
	Metal Finish Standard Colors see Anthology Metal Finish Standard Colors
	Metal Finish Upcharge Colors see Anthology Metal Finish Upcharge Colors



- two power outlets
- edge mount design
- 10' cord with 15-amp three-prong molded plug
- metal trim faceplate
- black outlet faces
- UL listed

D	W	H	CTN WT	CU FT	① Model	Description	List Price
1 7/16	3	3 5/8	3 7/8	1	9PUM2C	Undermount Electrical, Power - Corded	\$333



Pattern Modular Component System with Undermount Power Units

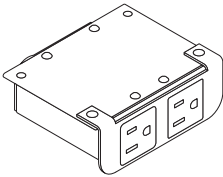
- available in 2, 4, 6, and 8-unit power kit models with single power infeed.
- edge mount design
- flexible mounting placement of units at installation
- Pattern Single Circuit Linking Power System is non-sequential, connecting multiple units with one 10'-15-amp molded plug infeed.
- infeed power plug has an integrated circuit breaker with reset
- metal trim faceplate
- ETL listed
- specify model for power kit based on, top width range and cutout locations to provide required jumper lengths, cord covers and connection

D	W	H	CTN WT	CU FT	① Model	Description	List Price
Center Location							
9	14 3/8	5 1/8	9	1	9PUM2K2EC	Undermount Electrical 2 Unit Kit, Power - Corded, for 42-60 Round & Square Surfaces	\$1,273
9	14 3/8	5 1/8	9	1	9PUM2K4FC	Undermount Electrical 4 Unit Kit, Power - Corded, for 54-60 Round & Square Surfaces	\$2,039
9	14 3/8	5 1/8	9	1	9PUM2K2UC	Undermount Electrical 2 Unit Kit, Power - Corded, for 72-240 Universal Surfaces	\$1,280
Mid + End Location							
9	14 3/8	5 1/8	9	1	9PUM2K4MEAC	Undermount Electrical 4 Unit Kit, Power - Corded, for 72-114 Surfaces	\$2,122
9	14 3/8	5 1/8	9	1	9PUM2K4MEBC	Undermount Electrical 4 Unit Kit, Power - Corded, for 120-174 Surfaces	\$2,454
9	14 3/8	5 1/8	9	1	9PUM2K4MECC	Undermount Electrical 4 Unit Kit, Power - Corded, for 180-192 Surfaces	\$2,271
9	14 3/8	5 1/8	9	1	9PUM2K4MEDC	Undermount Electrical 4 Unit Kit, Power - Corded, for 198-240 Surfaces	\$2,352
Center + End Location							
9	14 3/8	5 1/8	9	1	9PUM2K6CEBC	Undermount Electrical 6 Unit Kit, Power - Corded, for 102-174 Surfaces	\$3,033
9	14 3/8	5 1/8	9	1	9PUM2K6CECC	Undermount Electrical 6 Unit Kit, Power - Corded, for 180-192 Surfaces	\$3,042
Center + Mid Location							
9	14 3/8	5 1/8	9	1	9PUM2K6CMDC	Undermount Electrical 6 Unit Kit, Power - Corded, for 198-240 Surfaces	\$2,994
Center + End Location							
9	14 3/8	5 1/8	9	1	9PUM2K6CEDC	Undermount Electrical 6 Unit Kit, Power - Corded, for 198-240 Surfaces	\$3,193
Mid + End Location							
9	14 3/8	5 1/8	9	1	9PUM2K8MEDC	Undermount Electrical 8 Unit Kit, Power - Corded, for 198-240 Surfaces	\$3,908

Model Metal Finish

Metal Finish Standard Colors
see Anthology Metal Finish Standard Colors

Metal Finish Upcharge Colors
see Anthology Metal Finish Upcharge Colors

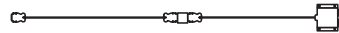


Pattern Modular Component with Undermount Power Units

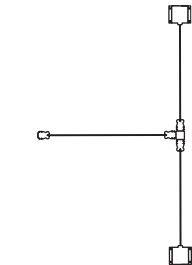
When additional power units are needed for a table equipped with a 2, 4, 6, or 8 unit Undermount Kits, Plus 1 and Plus 2 add-on kits are available. The Plus 1 and Plus 2 add-on requires a 2-, 4-, 6-, or 8-unit kit to supply connection to the building power source with single power infeed. Any Plus 1 or Plus 2 kit configurations; one power with open data port/two power/one power with USB A+C can be connected to any configuration Undermount kit.

- Individual Power Unit Features: two power outlets**
- available in Plus 1 and Plus 2 power kit models
 - edge mount design
 - flexible mounting placement of units at installation
 - Pattern Single Circuit Linking Power System, connect Plus 1 or Plus 2 units to existing Undermount Pattern kits
 - metal trim faceplate
 - ETL listed
 - specify model for power kit based on location to provide required jumper lengths, cord covers and connection components and hardware

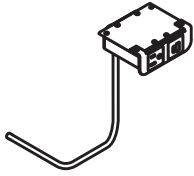
Description	D	W	H	CTN WT	CU FT	① Model	List Price
Undermount Electrical 1 Unit Kit, Power - Corded, for 72-240 Surfaces	9	14 3⁄8	5 1⁄8	9	1	9PUM2KP1C	\$684



Undermount Electrical 2 Unit Kit, Power - Corded, for 72-240 Surfaces	9	14 3⁄8	5 1⁄8	9	1	9PUM2KP2C	\$1,052
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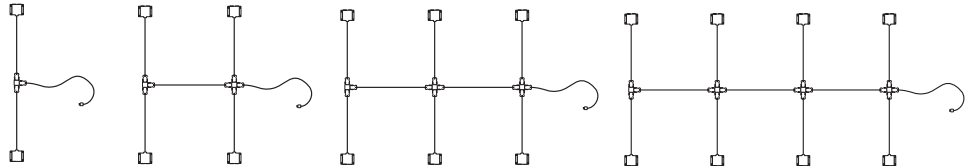


Model	Metal Finish
	Metal Finish Standard Colors see Anthology Metal Finish Standard Colors
	Metal Finish Upcharge Colors see Anthology Metal Finish Upcharge Colors



- one power outlet/one 20 watt USB A+C (10 watt each)
- edge mount design
- 10' cord with 15-amp three-prong molded plug
- metal trim faceplate
- black outlet faces
- UL listed

D	W	H	CTN WT	CU FT	① Model	Description	List Price
3 5/8	3 7/8	1 7/16	3	1	9PUM11C	Undermount Electrical, Power + USB- Corded	\$562



Pattern Modular Component System with Undermount Power Units

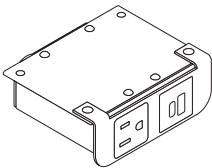
- available in 2, 4, 6, and 8-unit power kit models with single power infeed.
- edge mount design
- flexible mounting placement of units at installation
- Pattern Single Circuit Linking Power System is non-sequential, connecting multiple units with one 10'- 15-amp molded plug infeed.
- infeed power plug has an integrated circuit breaker with reset
- metal trim faceplate
- ETL listed
- specify model for power kit based on, top width range and cutout locations to provide required jumper lengths, cord covers and connection

D	W	H	CTN WT	CU FT	① Model	Description	List Price
Center Location							
9	14 3/8	5 1/8	9	1	9PUM11K2EC	Undermount Electrical 2 Unit Kit, Power + USB- Corded, for 42-60 Round & Square Surfaces	\$1,760
9	14 3/8	5 1/8	9	1	9PUM11K4FC	Undermount Electrical 4 Unit Kit, Power + USB- Corded, for 54-60 Round & Square Surfaces	\$2,990
9	14 3/8	5 1/8	9	1	9PUM11K2UC	Undermount Electrical 2 Unit Kit, Power - Corded, for 72-240 Universal Surfaces	\$1,744
Mid + End Location							
9	14 3/8	5 1/8	9	1	9PUM11K4MEAC	Undermount Electrical 4 Unit Kit, Power + USB- Corded, for 72-114 Surfaces	\$3,050
9	14 3/8	5 1/8	9	1	9PUM11K4MEBC	Undermount Electrical 4 Unit Kit, Power + USB- Corded, for 120-174 Surfaces	\$3,382
9	14 3/8	5 1/8	9	1	9PUM11K4MECC	Undermount Electrical 4 Unit Kit, Power + USB- Corded, for 180-192 Surfaces	\$3,199
9	14 3/8	5 1/8	9	1	9PUM11K4MEDC	Undermount Electrical 4 Unit Kit, Power + USB- Corded, for 198-240 Surfaces	\$3,280
Center + End Location							
9	14 3/8	5 1/8	9	1	9PUM11K6CEBC	Undermount Electrical 6 Unit Kit, Power + USB- Corded, for 102-174 Surfaces	\$4,425
9	14 3/8	5 1/8	9	1	9PUM11K6CECC	Undermount Electrical 6 Unit Kit, Power + USB- Corded, for 180-192 Surfaces	\$4,434
Center + Mid Location							
9	14 3/8	5 1/8	9	1	9PUM11K6CMDC	Undermount Electrical 6 Unit Kit, Power + USB- Corded, for 198-240 Surfaces	\$4,386
Center + End Location							
9	14 3/8	5 1/8	9	1	9PUM11K6CEDC	Undermount Electrical 6 Unit Kit, Power + USB- Corded, for 198-240 Surfaces	\$4,585
Mid + End Location							
9	14 3/8	5 1/8	9	1	9PUM11K8MEDC	Undermount Electrical 8 Unit Kit, Power + USB- Corded, for 198-240 Surfaces	\$5,763

Model Metal Finish

Metal Finish Standard Colors
see Anthology Metal Finish Standard Colors

Metal Finish Upcharge Colors
see Anthology Metal Finish Upcharge Colors

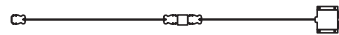


Pattern Modular Component with Undermount Power Units

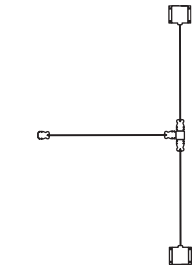
When additional power units are needed for a table equipped with a 2, 4, 6, or 8 unit Undermount Kits, Plus 1 and Plus 2 add-on kits are available. The Plus 1 and Plus 2 add-on requires a 2-, 4-, 6-, or 8-unit kit to supply connection to the building power source with single power infeed. Any Plus 1 or Plus 2 kit configurations; one power with open data port/two power/one power with USB A+C can be connected to any configuration Undermount kit.

- Individual Power Unit Features: one power outlet/one 20 watt USB A+C (10 watt each)**
- available in Plus 1 and Plus 2 power kit models
 - edge mount design
 - flexible mounting placement of units at installation
 - Pattern Single Circuit Linking Power System, connect Plus 1 or Plus 2 units to existing Undermount Pattern kits
 - metal trim faceplate
 - ETL listed
 - specify model for power kit based on location to provide required jumper lengths, cord covers and connection components and hardware

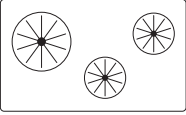
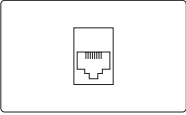
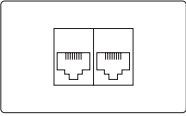
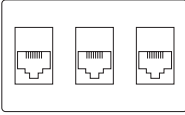
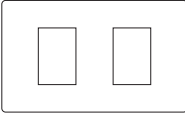
Description	D	W	H	CTN WT	CU FT	① Model	List Price
Undermount Electrical 1 Unit Kit, Power + USB - Corded, for 72-240 Surfaces	9	14 3⁄8	5 1⁄8	9	1	9PUM11KP1C	\$916



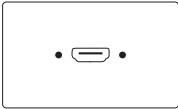
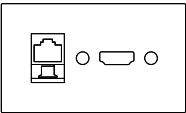
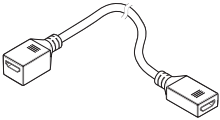
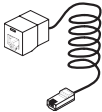
Undermount Electrical 2 Unit Kit, Power - Corded, for 72-240 Surfaces	9	14 3⁄8	5 1⁄8	9	1	9PUM11KP2C	\$1,516
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Model	Metal Finish
	Metal Finish Standard Colors see Anthology Metal Finish Standard Colors Metal Finish Upcharge Colors see Anthology Metal Finish Upcharge Colors

Description	D	W	H	CTN WT	CU FT	① Model	List Price
Blank Cap Data Plate, Type 1  • blank data plate • black • for use with Oasis power units	1 3/4	3 1/8				TCP101	\$19
Three Cord Bushing Data Plate, Type 1  • cord minder- three cord bushing • black • for use with Oasis power units	1 3/4	3 1/8				TCP102	\$86
One Jack Data Plate, Type 1  • one RJ-45 CAT6 Jack • black • for use with Oasis power units	1 3/4	3 1/8				TCP104	\$108
Two Jack Data Plate, Type 1  • two RJ-45 CAT6 Jacks • black • for use with Oasis power units	1 3/4	3 1/8				TCP105	\$181
Three Jack Data Plate, Type 1  • three RJ-45 CAT6 Jacks • black • for use with Oasis power units	1 3/4	3 1/8				TCP106	\$254
Two Open Data Ports, Type 1  • use with two Type 3 Telecom Jacks • black • for use with Oasis power units	1 3/4	3 1/8				TCP110	\$19

Model

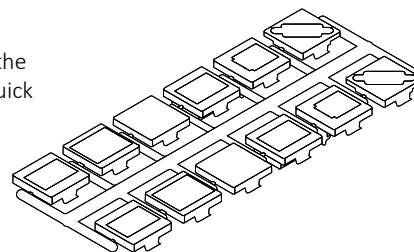
Description	D	W	H	CTN WT	CU FT	① Model	List Price
HDMI Data Plate, Type 1  • one HDMI female to female connection with 36" cord • black • for use with Oasis power units		1 3/4	3 1/8			TCP107	\$239
HDMI and Data Jack Plate, Type 1  • one HDMI female to female connection with 36" cord one RJ45 CAT6 punch down jack • black • for use with Oasis power units		1 3/4	3 1/8			TCP113	\$281
HDMI Connector Accessory, Type 3  • one HDMI coupler female to female connection with 18" cord • use 12 pack data adapter kit CCC adapter trim shaped with unit • black • for use with Node, Mho, Ellora, M2X, Ellora Double, Undermount and Glenbeigh power units						TCP301	\$123
Network Jack Accessory, Type 3  • one RJ45 CAT6 coupler female to female connection with 10' cord • use 12 pack data adapter kit FFF adapter trim shipped with unit • black • for use with Node, Mho, Ellora, M2X, Ellora Double, Undermount and Glenbeigh power units						TCP303	\$114

Model

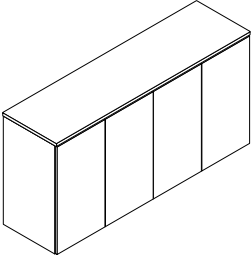
Data Adapter Applications

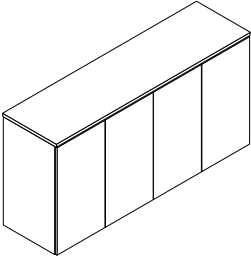
12 Pack Data Adapter Kit ships with Power Units: Node, Mho, Ellora, Ellora Double, M2X, Undermount and Glenbeigh ships in box with power unit.

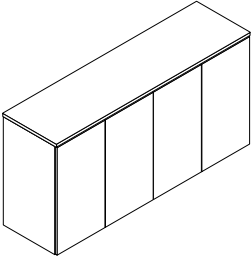
Black plastic adapter trims are marked on the back surface with letter designators that indicate the data jack manufacturer, series and style. Data jack manufactures websites are listed below for quick reference to verify data jack series and style.



Adapter	Manufacturer	Website
BBB*	L-Com Keystone Modular	www.L-Com.com
BBB*	NETCONNECT, and 110 Connect Series Modular Jack	www.Anixter.com
BBB	Siemon ZMAX Style	www.Siemon.com
BBB*	Allen Tel Versa Tap Series	www.Graybar.com
BBB*	Leviton Quick Port® Series	www.Leviton.com
BBB*	Belden REVConnect	www.Belden.com
CCC	HDMI Adapter Cable	www.Byrne.com
CCC	Hubbell Nextspeed™ Keystone Series	www.Hubbell-premise.com
CCC	ADC Truenet series	www.Anixter.com
DDD	Blank (no coupler/jack)	
EEE	Ortronics TracJack Series	www.Ortronics.com
FFF	Panduit Mini-Com Series	www.Panduit.com
HHH	Video Monitor Jack/DB-15, panel mount solder style	www.Bryne.com

Description	D	W	H	CTN WT	CU FT	① Model	Laminate T	ESS Veneer V	ART Veneer V
Buffet Credenza 	20	36	35 1/16	139	21	65C203636CB_	\$2,054	\$2,737	\$3,010
	20	60	35 1/16	224	33	65C206036CB_	\$2,599	\$3,520	\$3,871
	20	72	35 1/16	266	39	65C207236CB_	\$2,827	\$3,694	\$4,064
	20	90	35 1/16	342	49	65C209036CB_	\$3,269	\$4,275	\$4,702
• 110° hinge doors • touch latch doors • one adjustable shelf per compartment • unfinished back, includes cutout in back side for wire management pass through • utility drawer 65C1727UD_ available on right and left sections of the credenza specify and order separately • utility drawer will not fit in the middle section of the 90" units									

Buffet Credenza with Glass Top 	20 1/8	36	35 1/16	145	21	65C203636CBG_	\$3,196	\$3,879	\$4,267
	20 1/8	60	35 1/16	231	33	65C206036CBG_	\$4,315	\$5,236	\$5,760
	20 1/8	72	35 1/16	272	39	65C207236CBG_	\$4,792	\$5,659	\$6,225
	20 1/8	90	35 1/16	338	48	65C209036CBG_	\$5,565	\$6,571	\$7,229
• 110° hinge doors • touch latch doors • one adjustable shelf per compartment • unfinished back, includes cutout in back side for wire management pass through • utility drawer 65C1727UD_ available on right and left sections of the credenza specify and order separately • utility drawer will not fit in the middle section of the 90" units									

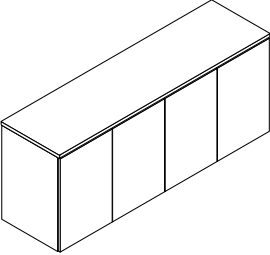
Buffet Credenza with Solid Surface Top 	20 1/8	36	35 1/16	143	21	65C203636CBS_	\$3,230	\$3,913	\$4,305
	20 1/8	60	35 1/16	231	33	65C206036CBS_	\$4,368	\$5,287	\$5,816
	20 1/8	72	35 1/16	272	39	65C207236CBS_	\$4,850	\$5,717	\$6,289
	20 1/8	90	35 1/16	337	48	65C209036CBS_	\$5,633	\$6,639	\$7,303
• 110° hinge doors • touch latch doors • one adjustable shelf per compartment • unfinished back, includes cutout in back side for wire management pass through • utility drawer 65C1727UD_ available on right and left sections of the credenza specify and order separately • utility drawer will not fit in the middle section of the 90" units									

Laminate Chassis

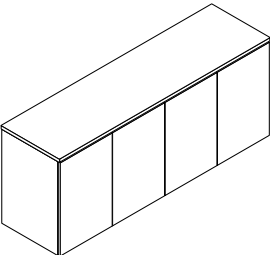
Model	Top Surface	Chassis Laminate	Door Laminate	Locking	Grommet	Electrical Cutout
	see Anthology Top Surface Material Finishes	see Anthology Chassis Laminate Finishes	see Anthology Laminate Finishes	NLK No Locking YLK Locking - add \$53 per door set ASL Arctic Silver MBK Matte Black	NGR No Grommet YGR Two Grommets - add \$116 ASL Arctic Silver MBK Matte Black (not available on Glass)	NECU No Electrical Cutout YECU Electrical Cutout - add \$34 (not available on Glass)

Veneer Chassis

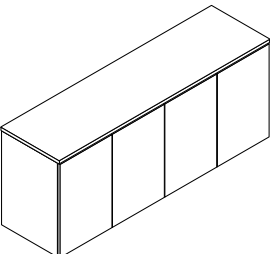
Model	Top Surface/Chassis/Door Front	Locking	Grommet	Electrical Cutout
	see Anthology Top Surface/Chassis/Door Front Finishes see Contrasting Painted Door Front Colors Painted Door Front Upcharge- add \$365	NLK No Locking YLK Locking - add \$53 per door set ASL Arctic Silver MBK Matte Black	NGR No Grommet YGR Two Grommets - add \$116 ASL Arctic Silver MBK Matte Black (not available on Glass)	NECU No Electrical Cutout YECU Electrical Cutout - add \$34 (not available on Glass)

Description	D	W	H	CTN WT	CU FT	① Model	Laminate T	ESS Veneer V	ART Veneer V
Conference Credenza 	20	36	28 1/16	123	17	65C203629CC_	\$1,976	\$2,646	\$2,909
	20	60	28 1/16	205	27	65C206029CC_	\$2,547	\$3,429	\$3,771
	20	72	28 1/16	237	32	65C207229CC_	\$2,580	\$3,447	\$3,792
	20	90	28 1/16	308	40	65C209029CC_	\$2,922	\$3,658	\$4,025

- 110° hinge doors
- touch latch doors
- one adjustable shelf per compartment
- unfinished back, includes cutout in back side for wire management pass through

Conference Credenza with Glass Top 	20 1/8	36	28 1/16	124	17	65C203629CCG_	\$3,118	\$3,788	\$4,167
	20 1/8	60	28 1/16	205	27	65C206029CCG_	\$4,263	\$5,145	\$5,660
	20 1/8	72	28 1/16	240	32	65C207229CCG_	\$4,545	\$5,412	\$5,954
	20 1/8	90	28 1/16	302	40	65C209029CCG_	\$5,218	\$5,954	\$6,550

- 110° hinge doors
- touch latch doors
- one adjustable shelf per compartment
- unfinished back, includes cutout in back side for wire management pass through

Conference Credenza with Solid Surface Top 	20 1/8	36	28 1/16	122	17	65C203629CCS_	\$3,152	\$3,822	\$4,205
	20 1/8	60	28 1/16	205	27	65C206029CCS_	\$4,314	\$5,196	\$5,716
	20 1/8	72	28 1/16	240	32	65C207229CCS_	\$4,603	\$5,470	\$6,017
	20 1/8	90	28 1/16	301	40	65C209029CCS_	\$5,286	\$6,022	\$6,625

- 110° hinge doors
- touch latch doors
- one adjustable shelf per compartment
- unfinished back, includes cutout in back side for wire management pass through

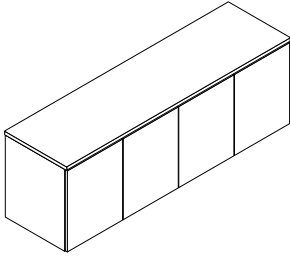
Laminate Chassis

Model	Top Surface	Chassis Laminate	Door Laminate	Locking	Grommet	Electrical Cutout
	see Anthology Top Surface Material Finishes	see Anthology Chassis Laminate Finishes	see Anthology Laminate Finishes	NLK No Locking YLK Locking - add \$53 per door set ASL Arctic Silver MBK Matte Black	NGR No Grommet YGR Two Grommets - add \$116 ASL Arctic Silver MBK Matte Black (not available on Glass)	NECU No Electrical Cutout YECU Electrical Cutout - add \$34 (not available on Glass)

Veneer Chassis

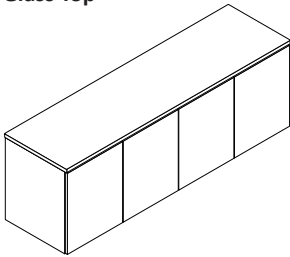
Model	Top Surface/Chassis/Door Front	Locking	Grommet	Electrical Cutout
	see Anthology Top Surface/Chassis/Door Front Finishes see Contrasting Painted Door Front Colors Painted Door Front Upcharge- add \$365	NLK No Locking YLK Locking - add \$53 per door set ASL Arctic Silver MBK Matte Black	NGR No Grommet YGR Two Grommets - add \$116 ASL Arctic Silver MBK Matte Black (not available on Glass)	NECU No Electrical Cutout YECU Electrical Cutout - add \$34 (not available on Glass)

Description	D	W	H	CTN WT	CU FT	① Model	Laminate T	ESS Veneer V	ART Veneer V
Low Height Credenza	20	36	23 15/16	110	14	65C203624CL_	\$1,857	\$2,590	\$2,848
	20	60	23 15/16	184	23	65C206024CL_	\$2,442	\$3,300	\$3,629
	20	72	23 15/16	212	27	65C207224CL_	\$2,487	\$3,210	\$3,531
	20	90	23 15/16	281	34	65C209024CL_	\$2,832	\$3,506	\$3,857



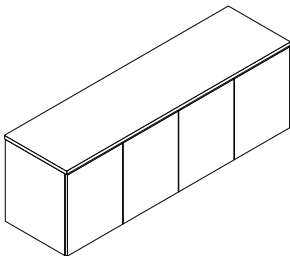
- 110° hinge doors
- touch latch doors
- one adjustable shelf per compartment
- unfinished back, includes cutout in back side for wire management pass through

Low Height Credenza with Glass Top	20 1/8	36	23 15/16	116	14	65C203624CLG_	\$2,999	\$3,732	\$4,106
	20 1/8	60	23 15/16	210	23	65C206024CLG_	\$4,158	\$5,016	\$5,518
	20 1/8	72	23 15/16	233	27	65C207224CLG_	\$4,452	\$5,175	\$5,693
	20 1/8	90	23 15/16	278	34	65C209024CLG_	\$5,128	\$5,802	\$6,363



- 110° hinge doors
- touch latch doors
- one adjustable shelf per compartment
- unfinished back, includes cutout in back side for wire management pass through

Low Height Credenza with Solid Surface Top	20 1/8	36	23 15/16	114	14	65C203624CLS_	\$3,033	\$3,766	\$4,143
	20 1/8	60	23 15/16	210	23	65C206024CLS_	\$4,209	\$5,067	\$5,574
	20 1/8	72	23 15/16	233	27	65C207224CLS_	\$4,510	\$5,233	\$5,757
	20 1/8	90	23 15/16	277	34	65C209024CLS_	\$5,196	\$5,870	\$6,457



- 110° hinge doors
- touch latch doors
- one adjustable shelf per compartment
- unfinished back, includes cutout in back side for wire management pass through

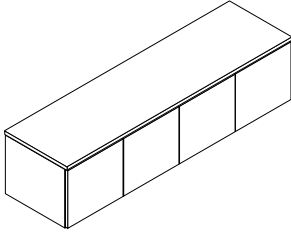
Laminate Chassis

Model	Top Surface	Chassis Laminate	Door Laminate	Locking	Grommet	Electrical Cutout
	see Anthology Top Surface Material Finishes	see Anthology Chassis Laminate Finishes	see Anthology Laminate Finishes	NLK No Locking YLK Locking - add \$53 per door set ASL Arctic Silver MBK Matte Black	NGR No Grommet YGR Two Grommets - add \$116 ASL Arctic Silver MBK Matte Black (not available on Glass)	NECU No Electrical Cutout YECU Electrical Cutout - add \$34 (not available on Glass)

Veneer Chassis

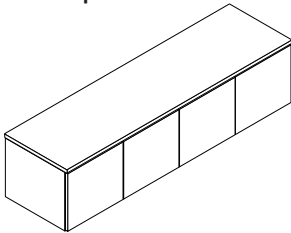
Model	Top Surface/Chassis/Door Front	Locking	Grommet	Electrical Cutout
	see Anthology Top Surface/Chassis/Door Front Finishes see Contrasting Painted Door Front Colors Painted Door Front Upcharge- add \$365	NLK No Locking YLK Locking - add \$53 per door set ASL Arctic Silver MBK Matte Black	NGR No Grommet YGR Two Grommets - add \$116 ASL Arctic Silver MBK Matte Black (not available on Glass)	NECU No Electrical Cutout YECU Electrical Cutout - add \$34 (not available on Glass)

Description	D	W	H	CTN WT	CU FT	① Model	Laminate T	ESS Veneer V	ART Veneer V
Wall Mount Credenza	20	36	17	73	11	65C203617CW_	\$1,699	\$2,342	\$2,577
	20	60	17	123	17	65C206017CW_	\$2,142	\$2,874	\$3,162
	20	72	17	145	20	65C207217CW_	\$2,282	\$3,098	\$3,408
	20	90	17	186	25	65C209017CW_	\$2,422	\$3,484	\$3,832



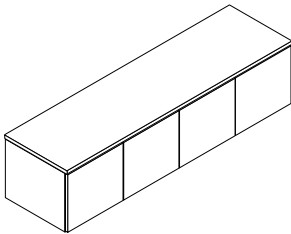
- 110° hinge doors
- touch latch doors
- unfinished back
- unfinished back, includes cutout in back side for wire management pass through

Wall Mount Credenza with Glass Top	20½	36	16¾	79	11	65C203617CWG_	\$2,841	\$3,484	\$3,833
	20½	60	16¾	129	17	65C206017CWG_	\$3,858	\$4,590	\$5,049
	20½	72	16¾	152	20	65C207217CWG_	\$4,247	\$5,063	\$5,570
	20½	90	16¾	195	25	65C209017CWG_	\$4,718	\$5,780	\$6,358



- 110° hinge doors
- touch latch doors
- unfinished back
- unfinished back, includes cutout in back side for wire management pass through

Wall Mount Credenza with Solid Surface Top	20½	36	16¾	77	11	65C203617CWS_	\$2,875	\$3,518	\$3,870
	20½	60	16¾	129	17	65C206017CWS_	\$3,909	\$4,641	\$5,106
	20½	72	16¾	152	20	65C207217CWS_	\$4,305	\$5,121	\$5,634
	20½	90	16¾	194	25	65C209017CWS_	\$4,786	\$5,848	\$6,433



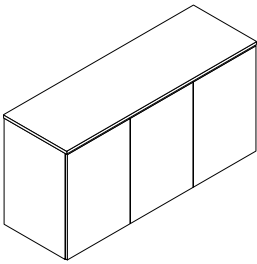
- 110° hinge doors
- touch latch doors
- unfinished back
- unfinished back, includes cutout in back side for wire management pass through

Laminate Chassis

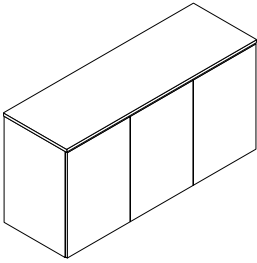
Model	Top Surface	Chassis Laminate	Door Laminate	Locking	Grommet	Electrical Cutout
	see Anthology Top Surface Material Finishes	see Anthology Chassis Laminate Finishes	see Anthology Laminate Finishes	NLK No Locking YLK Locking - add \$53 per door set ASL Arctic Silver MBK Matte Black	NGR No Grommet YGR Two Grommets - add \$116 ASL Arctic Silver MBK Matte Black (not available on Glass)	NECU No Electrical Cutout YECU Electrical Cutout - add \$34 (not available on Glass)

Veneer Chassis

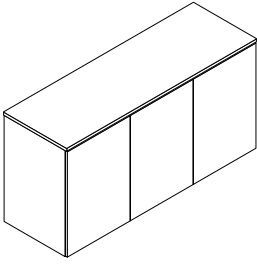
Model	Top Surface/Chassis/Door Front	Locking	Grommet	Electrical Cutout
	see Anthology Top Surface/Chassis/Door Front Finishes see Contrasting Painted Door Front Colors Painted Door Front Upcharge- add \$365	NLK No Locking YLK Locking - add \$53 per door set ASL Arctic Silver MBK Matte Black	NGR No Grommet YGR Two Grommets - add \$116 ASL Arctic Silver MBK Matte Black (not available on Glass)	NECU No Electrical Cutout YECU Electrical Cutout - add \$34 (not available on Glass)

Description	D	W	H	CTN WT	CU FT	① Model	Laminate T	ESS Veneer V	ART Veneer V
Equipment Credenza 	24	48	35 1/16	223	32	65C244836CER_	\$2,408	\$3,119	\$3,430
	24	48	35 1/16	295	32	65C244836CEL_	\$2,408	\$3,119	\$3,430
	24	72	35 1/16	223	46	65C247236CER_	\$3,286	\$4,324	\$4,757
	24	72	35 1/16	295	46	65C247236CEL_	\$3,286	\$4,324	\$4,757

- 110° hinge doors
- touch latch doors
- one adjustable shelf per compartment
- unfinished back, includes cutout in back side for wire management pass through
- thermostat control fan 65C1019TCF available specify and order separately
- pull out rotating AV rack 65C19PAV available specify and order separately
- pull out dual waste, recycle unit 65C2214PDW available order separately
- cut out side determines the handed side of the credenza

Equipment Credenza with Glass Top 	24 1/8	48	35 1/16	216	31	65C244836CEGR_	\$3,816	\$4,527	\$4,980
	24 1/8	48	35 1/16	304	31	65C244836CEGL_	\$3,816	\$4,527	\$4,980
	24 1/8	72	35 1/16	216	46	65C247236CEGR_	\$5,416	\$6,454	\$7,100
	24 1/8	72	35 1/16	304	46	65C247236CEGL_	\$5,416	\$6,454	\$7,100

- 110° hinge doors
- touch latch doors
- one adjustable shelf per compartment
- unfinished back, includes cutout in back side for wire management pass through
- thermostat control fan 65C1019TCF available specify and order separately
- pull out rotating AV rack 65C19PAV available specify and order separately
- pull out dual waste, recycle unit 65C2214PDW available order separately
- cut out side determines the handed side of the credenza

Equipment Credenza with Solid Surface Top 	24 1/8	48	35 1/16	215	31	65C244836CESR_	\$3,857	\$4,568	\$5,025
	24 1/8	48	35 1/16	301	31	65C244836CESL_	\$3,857	\$4,568	\$5,025
	24 1/8	72	35 1/16	215	46	65C247236CESR_	\$5,476	\$6,514	\$7,166
	24 1/8	72	35 1/16	301	46	65C247236CESL_	\$5,476	\$6,514	\$7,166

- 110° hinge doors
- touch latch doors
- one adjustable shelf per compartment
- unfinished back, includes cutout in back side for wire management pass through
- thermostat control fan 65C1019TCF available specify and order separately
- pull out rotating AV rack 65C19PAV available specify and order separately
- pull out dual waste, recycle unit 65C2214PDW available order separately
- cut out side determines the handed side of the credenza

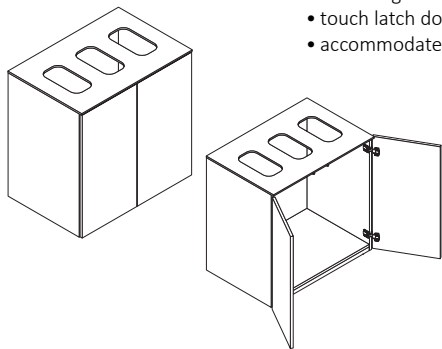
Laminate Chassis

Model	Top Surface	Chassis Laminate	Door Laminate	Locking	Grommet	Electrical Cutout	Accessories
	see Anthology Top Surface Material Finishes	see Anthology Chassis Laminate Finishes	see Anthology Door Laminate Finishes	NLK No Locking YLK Locking - add \$53 per door set ASL Arctic Silver MBK Matte Black	NGR No Grommet YGR Two Grommets - add \$116 ASL Arctic Silver MBK Matte Black (not available on Glass)	NECU No Electrical Cutout YECU Electrical Cutout - add \$34 (not available on Glass)	Control Fan AV Rack Pull Out Dual Waste, Recycle Unit order separately

Veneer Chassis

Model	Top Surface/Chassis/Door Front	Locking	Grommet	Electrical Cutout	Accessories
	see Anthology Top Surface/Chassis/Door Front Finishes see Contrasting Painted Door Front Colors Painted Door Front Upcharge - add \$365	NLK No Locking YLK Locking - add \$53 per door set ASL Arctic Silver MBK Matte Black	NGR No Grommet YGR Two Grommets - add \$116 ASL Arctic Silver MBK Matte Black (not available on Glass)	NECU No Electrical Cutout YECU Electrical Cutout - add \$34 (not available on Glass)	Control Fan AV Rack Pull Out Dual Waste, Recycle Unit order separately

Description	D	W	H	CTN WT	CU FT	① Model	Laminate T	ESS Veneer V	ART Veneer V
Waste Credenza with Solid Surface Top	24 1/8	36	35 1/16	134	24	65C243636CTS_	\$3,725	\$4,425	\$4,868



- 110° hinge doors
- touch latch doors
- accommodates three Uline Thin #H-5148 (23 gallon) trash cans, NOT included

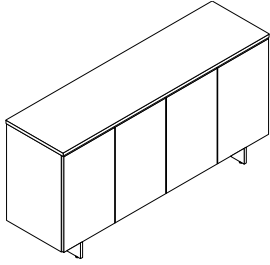
Laminate Chassis

Model	Top Surface Solid Surface	Chassis Laminate	Door Laminate	Locking
	see Anthology Top Surface Solid Surface Finishes	see Anthology Chassis Laminate Finishes	see Anthology Laminate Finishes	NLK No Locking YLK Locking - add \$53 ASL Arctic Silver MBK Matte Black

Veneer Chassis

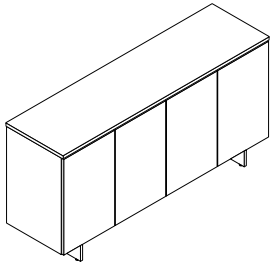
Model	Top Surface/Chassis/Door Front	Locking
	see Anthology Top Surface/Chassis/Door Front Finishes see Contrasting Painted Door Front Colors Painted Door Front Upcharge - add \$365	NLK No Locking YLK Locking - add \$53 ASL Arctic Silver MBK Matte Black

Description	D	W	H	CTN WT	CU FT	① Model	Laminate T	ESS Veneer V	ART Veneer V
Buffet Credenza on Inset Panel Base	20	36	35 15/16	137	21	65C203636CBP_	\$2,158	\$2,914	\$3,205
	20	60	35 15/16	221	33	65C206036CBP_	\$2,807	\$3,729	\$4,102
	20	72	35 15/16	262	39	65C207236CBP_	\$2,910	\$3,847	\$4,232
	20	90	35 15/16	327	49	65C209036CBP_	\$3,195	\$4,202	\$4,622



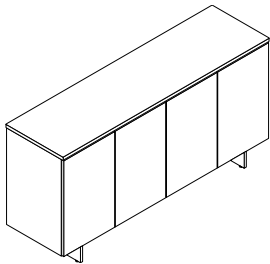
- 110° hinge doors
- touch latch doors
- one adjustable shelf per compartment
- unfinished back, includes cutout in back side for wire management pass through
- utility drawer 65C1727UD_ available order separately

Buffet Credenza with Glass Top on Inset Panel Base	20 1/8	36	35 11/16	144	21	65C203636CBGP_	\$3,300	\$4,056	\$4,462
	20 1/8	60	35 11/16	217	33	65C206036CBGP_	\$4,523	\$5,445	\$5,990
	20 1/8	72	35 11/16	269	39	65C207236CBGP_	\$4,875	\$5,812	\$6,394
	20 1/8	90	35 11/16	334	48	65C209036CBGP_	\$5,491	\$6,498	\$7,148



- 110° hinge doors
- touch latch doors
- one adjustable shelf per compartment
- unfinished back, includes cutout in back side for wire management pass through
- utility drawer 65C1727UD_ available order separately

Buffet Credenza with Solid Surface Top on Inset Panel Base	20 1/8	36	35 11/16	142	21	65C203636CBSP_	\$3,334	\$4,090	\$4,499
	20 1/8	60	35 11/16	217	33	65C206036CBSP_	\$4,576	\$5,498	\$6,048
	20 1/8	72	35 11/16	269	39	65C207236CBSP_	\$4,933	\$5,870	\$6,457
	20 1/8	90	35 11/16	333	48	65C209036CBSP_	\$5,559	\$6,566	\$7,223



- 110° hinge doors
- touch latch doors
- one adjustable shelf per compartment
- unfinished back, includes cutout in back side for wire management pass through
- utility drawer 65C1727UD_ available order separately

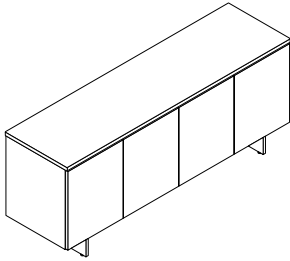
Laminate Chassis

Model	Top Surface	Chassis Laminate	Door Laminate	Locking	Grommet	Electrical Cutout
	see Anthology Top Surface Material Finishes	see Anthology Chassis Laminate Finishes	see Anthology Laminate Finishes	NLK No Locking YLK Locking - add \$53 per door set ASL Arctic Silver MBK Matte Black	NGR No Grommet YGR Two Grommets - add \$116 ASL Arctic Silver MBK Matte Black (not available on Glass)	NECU No Electrical Cutout YECU Electrical Cutout - add \$34 (not available on Glass)

Veneer Chassis

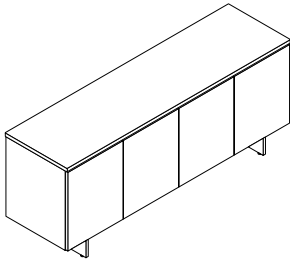
Model	Top Surface/Chassis/Door Front	Locking	Grommet	Electrical Cutout
	see Anthology Top Surface/Chassis/Door Front Finishes see Contrasting Painted Door Front Colors Painted Door Front Upcharge - add \$365	NLK No Locking YLK Locking - add \$53 per door set ASL Arctic Silver MBK Matte Black	NGR No Grommet YGR Two Grommets - add \$116 ASL Arctic Silver MBK Matte Black (not available on Glass)	NECU No Electrical Cutout YECU Electrical Cutout - add \$34 (not available on Glass)

Description	D	W	H	CTN WT	CU FT	① Model	Laminate T	ESS Veneer V	ART Veneer V
Conference Credenza on Inset Panel Base	20	36	28 ¹⁵ / ₁₆	128	17	65C203629CCP_	\$2,110	\$2,859	\$3,144
	20	60	28 ¹⁵ / ₁₆	195	27	65C206029CCP_	\$2,701	\$3,602	\$3,963
	20	72	28 ¹⁵ / ₁₆	230	32	65C207229CCP_	\$2,810	\$3,752	\$4,128
	20	90	28 ¹⁵ / ₁₆	287	40	65C209029CCP_	\$3,096	\$4,136	\$4,549



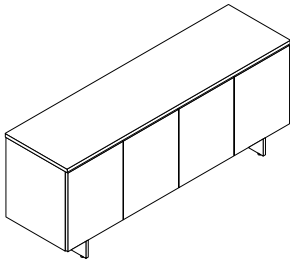
- 110° hinge doors
- touch latch doors
- one adjustable shelf per compartment
- unfinished back, includes cutout in back side for wire management pass through

Conference Credenza with Glass Top on Inset Panel Base	20 ¹ / ₈	36	28 ¹⁵ / ₁₆	127	17	65C203629CCGP_	\$3,252	\$4,001	\$4,402
	20 ¹ / ₈	60	28 ¹⁵ / ₁₆	204	27	65C206029CCGP_	\$4,417	\$5,318	\$5,850
	20 ¹ / ₈	72	28 ¹⁵ / ₁₆	237	32	65C207229CCGP_	\$4,775	\$5,717	\$6,289
	20 ¹ / ₈	90	28 ¹⁵ / ₁₆	298	40	65C209029CCGP_	\$5,392	\$6,432	\$7,076



- 110° hinge doors
- touch latch doors
- one adjustable shelf per compartment
- unfinished back, includes cutout in back side for wire management pass through

Conference Credenza with Solid Surface Top on Inset Panel Base	20 ¹ / ₈	36	28 ¹⁵ / ₁₆	125	17	65C203629CCSP_	\$3,286	\$4,035	\$4,439
	20 ¹ / ₈	60	28 ¹⁵ / ₁₆	204	27	65C206029CCSP_	\$4,468	\$5,369	\$5,906
	20 ¹ / ₈	72	28 ¹⁵ / ₁₆	237	32	65C207229CCSP_	\$4,833	\$5,775	\$6,353
	20 ¹ / ₈	90	28 ¹⁵ / ₁₆	297	40	65C209029CCSP_	\$5,460	\$6,500	\$7,150



- 110° hinge doors
- touch latch doors
- one adjustable shelf per compartment
- unfinished back, includes cutout in back side for wire management pass through

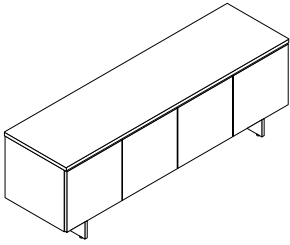
Laminate Chassis

Model	Top Surface	Chassis Laminate	Door Laminate	Locking	Grommet	Electrical Cutout
	see Anthology Top Surface Material Finishes	see Anthology Chassis Laminate Finishes	see Anthology Laminate Finishes	NLK No Locking YLK Locking - add \$53 per door set ASL Arctic Silver MBK Matte Black	NGR No Grommet YGR Two Grommets - add \$116 ASL Arctic Silver MBK Matte Black (not available on Glass)	NECU No Electrical Cutout YECU Electrical Cutout - add \$34 (not available on Glass)

Veneer Chassis

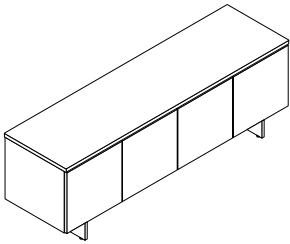
Model	Top Surface/Chassis/Door Front	Locking	Grommet	Electrical Cutout
	see Anthology Top Surface/Chassis/ Door Front Finishes see Contrasting Painted Door Front Colors Painted Door Front Upcharge- add \$365	NLK No Locking YLK Locking - add \$53 per door set ASL Arctic Silver MBK Matte Black	NGR No Grommet YGR Two Grommets - add \$116 ASL Arctic Silver MBK Matte Black (not available on Glass)	NECU No Electrical Cutout YECU Electrical Cutout - add \$34 (not available on Glass)

Description	D	W	H	CTN WT	CU FT	① Model	Laminate T	ESS Veneer V	ART Veneer V
Low Height Credenza on Inset Panel Base	20	36	23 15/16	107	14	65C203624CLP_	\$2,009	\$3,732	\$4,105
	20	60	23 15/16	176	23	65C206024CLP_	\$2,362	\$3,138	\$3,451
	20	72	23 15/16	205	27	65C207224CLP_	\$2,494	\$3,436	\$3,780
	20	90	23 15/16	261	34	65C209024CLP_	\$2,626	\$3,735	\$4,108



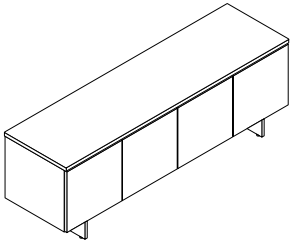
- 110° hinge doors
- touch latch doors
- unfinished back, includes cutout in back side for wire management pass through

Low Height Credenza with Glass Top on Inset Panel Base	20 1/8	36	23 11/16	114	14	65C203624CLGP_	\$3,151	\$4,854	\$5,340
	20 1/8	60	23 11/16	182	23	65C206024CLGP_	\$4,078	\$4,874	\$5,362
	20 1/8	72	23 11/16	212	27	65C207224CLGP_	\$4,459	\$5,401	\$5,942
	20 1/8	90	23 11/16	270	34	65C209024CLGP_	\$4,922	\$6,031	\$6,635



- 110° hinge doors
- touch latch doors
- unfinished back, includes cutout in back side for wire management pass through

Low Height Credenza with Solid Surface Top on Inset Panel Base	20 1/8	36	23 11/16	112	14	65C203624CLSP_	\$3,185	\$4,905	\$5,396
	20 1/8	60	23 11/16	182	23	65C206024CLSP_	\$4,129	\$4,908	\$5,399
	20 1/8	72	23 11/16	212	27	65C207224CLSP_	\$4,517	\$5,459	\$6,005
	20 1/8	90	23 11/16	269	34	65C209024CLSP_	\$4,990	\$6,099	\$6,709



- 110° hinge doors
- touch latch doors
- unfinished back, includes cutout in back side for wire management pass through

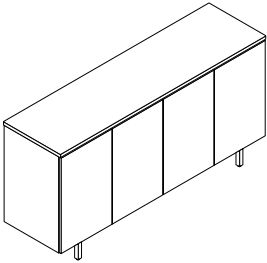
Laminate Chassis

Model	Top Surface	Chassis Laminate	Door Laminate	Locking	Grommet	Electrical Cutout
	see Anthology Top Surface Material Finishes	see Anthology Chassis Laminate Finishes	see Anthology Laminate Finishes	NLK No Locking YLK Locking - add \$53 per door set ASL Arctic Silver MBK Matte Black	NGR No Grommet YGR Two Grommets - add \$116 ASL Arctic Silver MBK Matte Black (not available on Glass)	NECU No Electrical Cutout YECU Electrical Cutout - add \$34 (not available on Glass)

Veneer Chassis

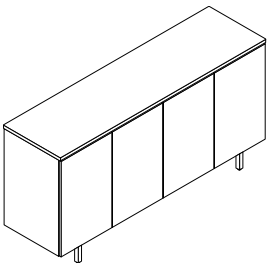
Model	Top Surface/Chassis/Door Front	Locking	Grommet	Electrical Cutout
	see Anthology Top Surface/Chassis/ Door Front Finishes see Contrasting Painted Door Front Colors Painted Door Front Upcharge- add \$365	NLK No Locking YLK Locking - add \$53 per door set ASL Arctic Silver MBK Matte Black	NGR No Grommet YGR Two Grommets - add \$116 ASL Arctic Silver MBK Matte Black (not available on Glass)	NECU No Electrical Cutout YECU Electrical Cutout - add \$34 (not available on Glass)

Description	D	W	H	CTN WT	CU FT	① Model	Laminate T	ESS Veneer V	ART Veneer V
Buffet Credenza on Inset Metal Base	20	36	35 1/4	143	21	65C203636CBM_	\$3,679	\$3,962	\$4,358
	20	60	35 1/4	225	33	65C206036CBM_	\$4,455	\$5,377	\$5,914
	20	72	35 1/4	264	39	65C207236CBM_	\$4,690	\$5,655	\$6,221
	20	90	35 1/4	328	49	65C209036CBM_	\$4,925	\$5,934	\$6,527



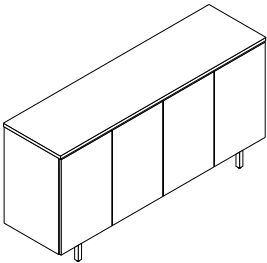
- 110° hinge doors
- touch latch doors
- one adjustable shelf per compartment
- unfinished back, includes cutout in back side for wire management pass through
- utility drawer 65C1727UD_ available order separately

Buffet Credenza with Glass Top on Inset Metal Base	20 1/2	36	35 1/4	150	21	65C203636CBGM_	\$4,821	\$5,104	\$5,615
	20 1/2	60	35 1/4	221	33	65C206036CBGM_	\$6,171	\$7,093	\$7,803
	20 1/2	72	35 1/4	271	39	65C207236CBGM_	\$6,655	\$7,620	\$8,382
	20 1/2	90	35 1/4	335	48	65C209036CBGM_	\$7,221	\$8,230	\$9,053



- 110° hinge doors
- touch latch doors
- one adjustable shelf per compartment
- unfinished back, includes cutout in back side for wire management pass through
- utility drawer 65C1727UD_ available order separately

Buffet Credenza with Solid Surface Top on Inset Metal Base	20 1/2	36	35 1/4	148	21	65C203636CBSM_	\$4,855	\$5,138	\$5,652
	20 1/2	60	35 1/4	221	33	65C206036CBSM_	\$6,224	\$7,146	\$7,861
	20 1/2	72	35 1/4	271	39	65C207236CBSM_	\$6,713	\$7,678	\$8,446
	20 1/2	90	35 1/4	334	48	65C209036CBSM_	\$7,289	\$8,298	\$9,128



- 110° hinge doors
- touch latch doors
- one adjustable shelf per compartment
- unfinished back, includes cutout in back side for wire management pass through
- utility drawer 65C1727UD_ available order separately

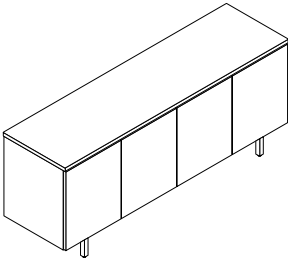
Laminate Chassis

Model	Top Surface	Chassis Laminate	Door Laminate	Locking	Metal Finish	Grommet	Electrical Cutout
	see Anthology Top Surface Material Finishes	see Anthology Chassis Laminate Finishes	see Anthology Door Laminate Finishes	NLK No Locking YLK Locking - add \$53 per door set ASL Arctic Silver MBK Matte Black	Metal Finish Standard Colors see Anthology Metal Finish Standard Colors Metal Finish Upcharge Colors see Anthology Metal Finish Upcharge Colors	NGR No Grommet YGR Two Grommets - add \$116 ASL Arctic Silver MBK Matte Black (not available on Glass)	NECU No Electrical Cutout YECU Electrical Cutout - add \$34 (not available on Glass)

Veneer Chassis

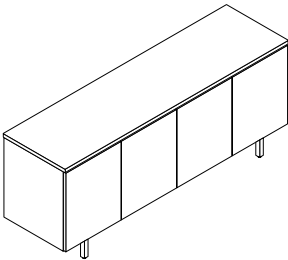
Model	Top Surface/Chassis/Door Front	Locking	Metal Finish	Grommet	Electrical Cutout
	see Anthology Top Surface/Chassis/Door Front Finishes see Contrasting Painted Door Front Colors Painted Door Front Upcharge - add \$365	NLK No Locking YLK Locking - add \$53 per door set ASL Arctic Silver MBK Matte Black	Metal Finish Standard Colors see Anthology Metal Finish Standard Colors Metal Finish Upcharge Colors see Anthology Metal Finish Upcharge Colors	NGR No Grommet YGR Two Grommets - add \$116 ASL Arctic Silver MBK Matte Black (not available on Glass)	NECU No Electrical Cutout YECU Electrical Cutout - add \$34 (not available on Glass)

Description	D	W	H	CTN WT	CU FT	① Model	Laminate T	ESS Veneer V	ART Veneer V
Conference Credenza on Inset Metal Base	20	36	28 1/4	134	17	65C203629CCM_	\$3,630	\$4,848	\$5,333
	20	60	28 1/4	199	27	65C206029CCM_	\$4,473	\$5,251	\$5,777
	20	72	28 1/4	232	32	65C207229CCM_	\$4,587	\$5,559	\$6,116
	20	90	28 1/4	288	40	65C209029CCM_	\$4,827	\$5,867	\$6,453



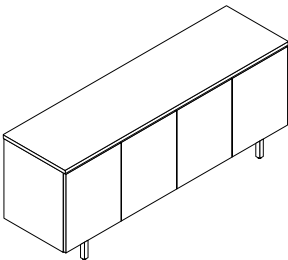
- 110° hinge doors
- touch latch doors
- one adjustable shelf per compartment
- unfinished back, includes cutout in back side for wire management pass through

Conference Credenza with Glass Top on Inset Metal Base	20 1/2	36	28 1/4	133	17	65C203629CCGM_	\$4,772	\$5,990	\$6,589
	20 1/2	60	28 1/4	208	27	65C206029CCGM_	\$6,189	\$6,967	\$7,664
	20 1/2	72	28 1/4	239	32	65C207229CCGM_	\$6,552	\$7,524	\$8,277
	20 1/2	90	28 1/4	299	40	65C209029CCGM_	\$7,123	\$8,163	\$8,980



- 110° hinge doors
- touch latch doors
- one adjustable shelf per compartment
- unfinished back, includes cutout in back side for wire management pass through

Conference Credenza with Solid Surface Top on Inset Metal Base	20 1/2	36	28 1/4	131	17	65C203629CCSM_	\$4,806	\$6,024	\$6,627
	20 1/2	60	28 1/4	208	27	65C206029CCSM_	\$6,240	\$7,018	\$7,720
	20 1/2	72	28 1/4	239	32	65C207229CCSM_	\$6,610	\$7,582	\$8,341
	20 1/2	90	28 1/4	298	40	65C209029CCSM_	\$7,191	\$8,231	\$9,055



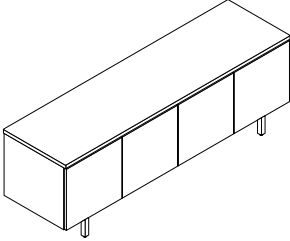
- 110° hinge doors
- touch latch doors
- one adjustable shelf per compartment
- unfinished back, includes cutout in back side for wire management pass through

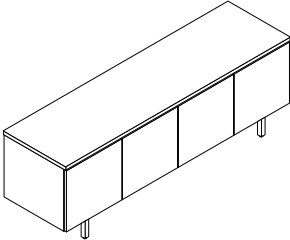
Laminate Chassis

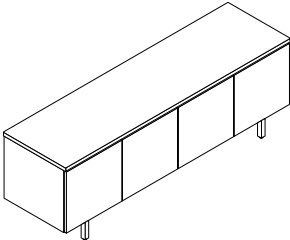
Model	Top Surface	Chassis Laminate	Door Laminate	Locking	Metal Finish	Grommet	Electrical Cutout
	see Anthology Top Surface Material Finishes	see Anthology Chassis Laminate Finishes	see Anthology Door Laminate Finishes	NLK No Locking YLK Locking - add \$53 per door set ASL Arctic Silver MBK Matte Black	Metal Finish Standard Colors see Anthology Metal Finish Standard Colors Metal Finish Upcharge Colors see Anthology Metal Finish Upcharge Colors	NGR No Grommet YGR Two Grommets - add \$116 ASL Arctic Silver MBK Matte Black (not available on Glass)	NECU No Electrical Cutout YECU Electrical Cutout - add \$34 (not available on Glass)

Veneer Chassis

Model	Top Surface/Chassis/Door Front	Locking	Metal Finish	Grommet	Electrical Cutout
	see Anthology Top Surface/Chassis/ Door Front Finishes see Contrasting Painted Door Front Colors Painted Door Front Upcharge - add \$365	NLK No Locking YLK Locking - add \$53 per door set ASL Arctic Silver MBK Matte Black	Metal Finish Standard Colors see Anthology Metal Finish Standard Colors Metal Finish Upcharge Colors see Anthology Metal Finish Upcharge Colors	NGR No Grommet YGR Two Grommets - add \$116 ASL Arctic Silver MBK Matte Black (not available on Glass)	NECU No Electrical Cutout YECU Electrical Cutout - add \$34 (not available on Glass)

Description	D	W	H	CTN WT	CU FT	① Model	Laminate T	ESS Veneer V	ART Veneer V
Low Height Credenza on Inset Metal Base 	20	36	23 15/16	113	14	65C203624CLM_	\$3,529	\$4,313	\$4,745
	20	60	23 15/16	180	23	65C206024CLM_	\$4,011	\$4,786	\$5,265
	20	72	23 15/16	207	27	65C207224CLM_	\$4,183	\$5,126	\$5,639
	20	90	23 15/16	262	34	65C209024CLM_	\$4,793	\$5,467	\$6,013
• 110° hinge doors • touch latch doors • unfinished back, includes cutout in back side for wire management pass through									

Low Height Credenza with Glass Top on Inset Metal Base 	20 1/8	36	23 15/16	120	14	65C203624CLGM_	\$4,671	\$5,455	\$6,001
	20 1/8	60	23 15/16	186	23	65C206024CLGM_	\$5,727	\$6,502	\$7,153
	20 1/8	72	23 15/16	214	27	65C207224CLGM_	\$6,148	\$7,091	\$7,801
	20 1/8	90	23 15/16	271	34	65C209024CLGM_	\$7,089	\$7,763	\$8,540
• 110° hinge doors • touch latch doors • unfinished back, includes cutout in back side for wire management pass through									

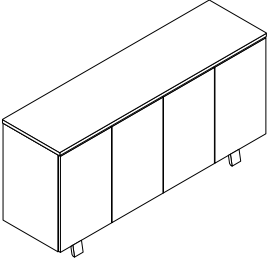
Low Height Credenza with Solid Surface Top on Inset Metal Base 	20 1/8	36	23 15/16	118	14	65C203624CLSM_	\$4,705	\$5,489	\$6,038
	20 1/8	60	23 15/16	186	23	65C206024CLSM_	\$5,778	\$6,553	\$7,209
	20 1/8	72	23 15/16	214	27	65C207224CLSM_	\$6,206	\$7,149	\$7,864
	20 1/8	90	23 15/16	270	34	65C209024CLSM_	\$7,157	\$7,831	\$8,615
• 110° hinge doors • touch latch doors • unfinished back, includes cutout in back side for wire management pass through									

Laminate Chassis

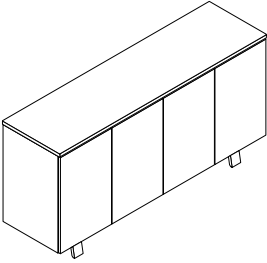
Model	Top Surface	Chassis Laminate	Door Laminate	Locking	Metal Finish	Grommet	Electrical Cutout
	see Anthology Top Surface Material Finishes	see Anthology Chassis Laminate Finishes	see Anthology Door Laminate Finishes	NLK No Locking YLK Locking - add \$53 per door set ASL Arctic Silver MBK Matte Black	Metal Finish Standard Colors see Anthology Metal Finish Standard Colors Metal Finish Upcharge Colors see Anthology Metal Finish Upcharge Colors	NGR No Grommet YGR Two Grommets - add \$116 ASL Arctic Silver MBK Matte Black (not available on Glass)	NECU No Electrical Cutout YECU Electrical Cutout - add \$34 (not available on Glass)

Veneer Chassis

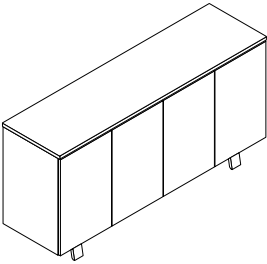
Model	Top Surface/Chassis/Door Front	Locking	Metal Finish	Grommet	Electrical Cutout
	see Anthology Top Surface/Chassis/Door Front Finishes see Contrasting Painted Door Front Colors Painted Door Front Upcharge - add \$365	NLK No Locking YLK Locking - add \$53 per door set ASL Arctic Silver MBK Matte Black	Metal Finish Standard Colors see Anthology Metal Finish Standard Colors Metal Finish Upcharge Colors see Anthology Metal Finish Upcharge Colors	NGR No Grommet YGR Two Grommets - add \$116 ASL Arctic Silver MBK Matte Black (not available on Glass)	NECU No Electrical Cutout YECU Electrical Cutout - add \$34 (not available on Glass)

Description	D	W	H	CTN WT	CU FT	① Model	Laminate T	ESS Veneer V	ART Veneer V
Buffet Credenza on Inset Wood Base 	20	36	35 1/16	142	21	65C203636CBW_	\$2,864	\$3,700	\$4,070
	20	60	35 1/16	224	33	65C206036CBW_	\$3,512	\$4,848	\$5,333
	20	72	35 1/16	263	39	65C207236CBW_	\$3,189	\$4,057	\$4,462
	20	90	35 1/16	326	49	65C209036CBW_	\$3,899	\$4,900	\$5,389

- 110° hinge doors
- touch latch doors
- one adjustable shelf per compartment
- unfinished back, includes cutout in back side for wire management pass through
- utility drawer 65C1727UD_ available order separately

Buffet Credenza with Glass Top on Inset Wood Base 	20 1/8	36	35 1/16	149	21	65C203636CBGW_	\$4,006	\$4,842	\$5,327
	20 1/8	60	35 1/16	220	33	65C206036CBGW_	\$5,154	\$6,022	\$6,625
	20 1/8	72	35 1/16	270	39	65C207236CBGW_	\$5,228	\$6,564	\$7,221
	20 1/8	90	35 1/16	333	48	65C209036CBGW_	\$6,195	\$7,196	\$7,916

- 110° hinge doors
- touch latch doors
- one adjustable shelf per compartment
- unfinished back, includes cutout in back side for wire management pass through
- utility drawer 65C1727UD_ available order separately

Buffet Credenza with Solid Surface Top on Inset Wood Base 	20 1/8	36	35 1/16	147	21	65C203636CBSW_	\$4,040	\$4,876	\$5,364
	20 1/8	60	35 1/16	220	33	65C206036CBSW_	\$5,212	\$6,080	\$6,688
	20 1/8	72	35 1/16	270	39	65C207236CBSW_	\$5,279	\$6,615	\$7,277
	20 1/8	90	35 1/16	332	48	65C209036CBSW_	\$6,263	\$7,264	\$7,991

- 110° hinge doors
- touch latch doors
- one adjustable shelf per compartment
- unfinished back, includes cutout in back side for wire management pass through
- utility drawer 65C1727UD_ available order separately

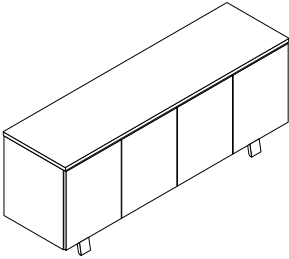
Laminate Chassis

Model	Top Surface	Chassis Laminate	Door Laminate	Base Wood	Locking	Grommet	Electrical Cutout
	see Anthology Top Surface Material Finishes	see Anthology Chassis Laminate Finishes	see Anthology Door Laminate Finishes	see Anthology Base Wood Finishes	NLK No Locking YLK Locking - add \$53 per door set ASL Arctic Silver MBK Matte Black	NGR No Grommet YGR Two Grommets - add \$116 ASL Arctic Silver MBK Matte Black (not available on Glass)	NECU No Electrical Cutout YECU Electrical Cutout - add \$34 (not available on Glass)

Veneer Chassis

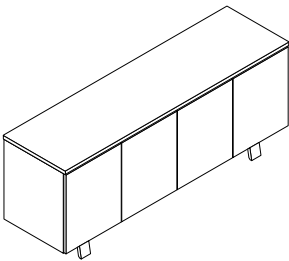
Model	Top Surface/Chassis/Door Front	Base Wood	Locking	Grommet	Electrical Cutout
	see Anthology Top Surface/Chassis/Door Front Finishes see Contrasting Painted Door Front Colors Painted Door Front Upcharge - add \$365	see Anthology Base Wood Finishes	NLK No Locking YLK Locking - add \$53 per door set ASL Arctic Silver MBK Matte Black	NGR No Grommet YGR Two Grommets - add \$116 ASL Arctic Silver MBK Matte Black (not available on Glass)	NECU No Electrical Cutout YECU Electrical Cutout - add \$34 (not available on Glass)

Description	D	W	H	CTN WT	CU FT	① Model	Laminate T	ESS Veneer V	ART Veneer V
Conference Credenza on Inset Wood Base	20	36	28 ¹⁵ / ₆	133	17	65C203629CCW_	\$2,814	\$3,644	\$4,007
	20	60	28 ¹⁵ / ₆	198	27	65C206029CCW_	\$3,406	\$4,301	\$4,730
	20	72	28 ¹⁵ / ₆	231	32	65C207229CCW_	\$3,398	\$4,568	\$5,025
	20	90	28 ¹⁵ / ₆	286	40	65C209029CCW_	\$3,800	\$4,834	\$5,318



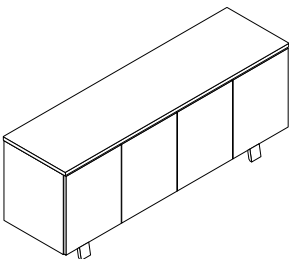
- 110° hinge doors
- touch latch doors
- one adjustable shelf per compartment
- unfinished back, includes cutout in back side for wire management pass through

Conference Credenza with Glass Top on Inset Wood Base	20 ¹ / ₈	36	28 ¹⁵ / ₆	132	17	65C203629CCGW_	\$3,956	\$4,786	\$5,265
	20 ¹ / ₈	60	28 ¹⁵ / ₆	207	27	65C206029CCGW_	\$5,122	\$6,017	\$6,619
	20 ¹ / ₈	72	28 ¹⁵ / ₆	238	32	65C207229CCGW_	\$5,363	\$6,533	\$7,187
	20 ¹ / ₈	90	28 ¹⁵ / ₆	297	40	65C209029CCGW_	\$6,096	\$7,130	\$7,843



- 110° hinge doors
- touch latch doors
- one adjustable shelf per compartment
- unfinished back, includes cutout in back side for wire management pass through

Conference Credenza with Solid Surface Top on Inset Wood Base	20 ¹ / ₈	36	28 ¹⁵ / ₆	130	17	65C203629CCSW_	\$3,990	\$4,820	\$5,302
	20 ¹ / ₈	60	28 ¹⁵ / ₆	207	27	65C206029CCSW_	\$5,173	\$6,068	\$6,675
	20 ¹ / ₈	72	28 ¹⁵ / ₆	238	32	65C207229CCSW_	\$5,421	\$6,591	\$7,251
	20 ¹ / ₈	90	28 ¹⁵ / ₆	296	40	65C209029CCSW_	\$6,164	\$7,198	\$7,918



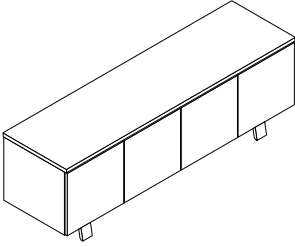
- 110° hinge doors
- touch latch doors
- one adjustable shelf per compartment
- unfinished back, includes cutout in back side for wire management pass through

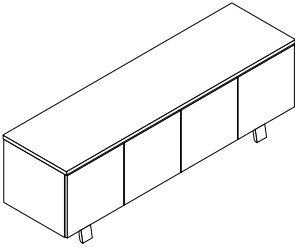
Laminate Chassis

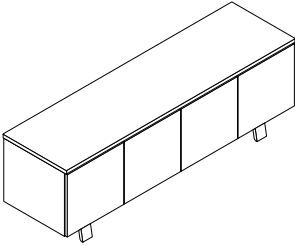
Model	Top Surface	Chassis Laminate	Door Laminate	Base Wood	Locking	Grommet	Electrical Cutout
	see Anthology Top Surface Material Finishes	see Anthology Chassis Laminate Finishes	see Anthology Door Laminate Finishes	see Anthology Base Wood Finishes	NLK No Locking YLK Locking - add \$53 per door set ASL Arctic Silver MBK Matte Black	NGR No Grommet YGR Two Grommets - add \$116 ASL Arctic Silver MBK Matte Black (not available on Glass)	NECU No Electrical Cutout YECU Electrical Cutout - add \$34 (not available on Glass)

Veneer Chassis

Model	Top Surface/Chassis/Door Front	Base Wood	Locking	Grommet	Electrical Cutout
	see Anthology Top Surface/Chassis/ Door Front Finishes see Contrasting Painted Door Front Colors Painted Door Front Upcharge - add \$365	see Anthology Base Wood Finishes	NLK No Locking YLK Locking - add \$53 per door set ASL Arctic Silver MBK Matte Black	NGR No Grommet YGR Two Grommets - add \$116 ASL Arctic Silver MBK Matte Black (not available on Glass)	NECU No Electrical Cutout YECU Electrical Cutout - add \$34 (not available on Glass)

Description	D	W	H	CTN WT	CU FT	① Model	Laminate T	ESS Veneer V	ART Veneer V
Low Height Credenza on Inset Wood Base 	20	36	23 15/16	112	14	65C203624CLW_	\$2,715	\$3,579	\$3,937
	20	60	23 15/16	179	23	65C206024CLW_	\$3,068	\$3,836	\$4,220
	20	72	23 15/16	206	27	65C207224CLW_	\$3,105	\$4,009	\$4,411
	20	90	23 15/16	260	34	65C209024CLW_	\$3,330	\$4,985	\$5,483
• 110° hinge doors • touch latch doors • unfinished back, includes cutout in back side for wire management pass through									

Low Height Credenza with Solid Surface Top on Inset Wood Base 	20 1/8	36	23 15/16	119	14	65C203624CLGW_	\$3,857	\$4,721	\$5,194
	20 1/8	60	23 15/16	185	23	65C206024CLGW_	\$4,784	\$5,552	\$6,108
	20 1/8	72	23 15/16	213	27	65C207224CLGW_	\$5,070	\$5,974	\$6,572
	20 1/8	90	23 15/16	269	34	65C209024CLGW_	\$5,626	\$7,281	\$8,010
• 110° hinge doors • touch latch doors • unfinished back, includes cutout in back side for wire management pass through									

Low Height Credenza with Solid Surface Top on Inset Wood Base 	20 1/8	36	23 15/16	117	14	65C203624CLSW_	\$3,891	\$4,755	\$5,231
	20 1/8	60	23 15/16	185	23	65C206024CLSW_	\$4,835	\$5,603	\$6,164
	20 1/8	72	23 15/16	213	27	65C207224CLSW_	\$5,128	\$6,032	\$6,636
	20 1/8	90	23 15/16	268	34	65C209024CLSW_	\$5,694	\$7,349	\$8,084
• 110° hinge doors • touch latch doors • unfinished back, includes cutout in back side for wire management pass through									

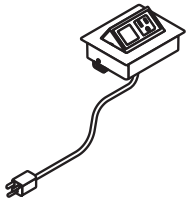
Laminate Chassis

Model	Top Surface	Chassis Laminate	Door Laminate	Base Wood	Locking	Grommet	Electrical Cutout
	see Anthology Top Surface Material Finishes	see Anthology Chassis Laminate Finishes	see Anthology Door Laminate Finishes	see Anthology Base Wood Finishes	NLK No Locking YLK Locking - add \$53 per door set ASL Arctic Silver MBK Matte Black	NGR No Grommet YGR Two Grommets - add \$116 ASL Arctic Silver MBK Matte Black (not available on Glass)	NECU No Electrical Cutout YECU Electrical Cutout - add \$34 (not available on Glass)

Veneer Chassis

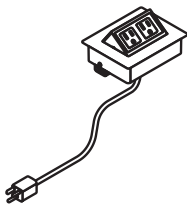
Model	Top Surface/Chassis/Door Front	Base Wood	Locking	Grommet	Electrical Cutout
	see Anthology Top Surface/Chassis/Door Front Finishes see Contrasting Painted Door Front Colors Painted Door Front Upcharge - add \$365	see Anthology Base Wood Finishes	NLK No Locking YLK Locking - add \$53 per door set ASL Arctic Silver MBK Matte Black	NGR No Grommet YGR Two Grommets - add \$116 ASL Arctic Silver MBK Matte Black (not available on Glass)	NECU No Electrical Cutout YECU Electrical Cutout - add \$34 (not available on Glass)

Description	D	W	H	CTN WT	CU FT	① Model	List Price
Glenbeigh Electrical Single Unit Power + Open - Corded	4 ¼	5 ¼	1 ⅞	3	1	9PCK1C	\$395



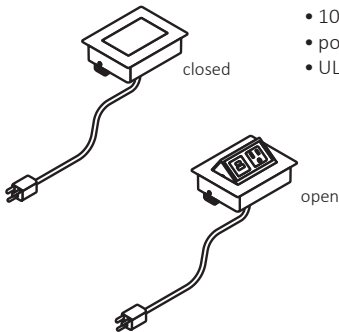
- In-Surface metal frame with retractable one touch doors
- one power and one open data port. Accepts TCP300 Telecom ports ordered separately. 12 pack data adapter kit included
- 10' cord with 15 amp three-prong molded plug
- powdercoat Silver or Black
- UL Listed

Glenbeigh Electrical Single Unit Power - Corded	4 ¼	5 ¼	1 ⅞	3	1	9PCK2C	\$401
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- In-Surface metal frame with retractable one touch doors
- two Power
- 10' cord with 15 amp three-prong molded plug
- powdercoat Silver or Black
- UL Listed

Glenbeigh Electrical Single Unit Power + USB - Corded	4 ¼	5 ¼	1 ⅞	3	1	9PCK11C	\$473
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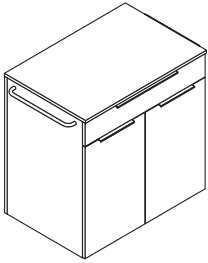


- In-Surface metal frame with retractable one touch doors
- one Power, one USB A + C (10 watt each)
- 10' cord with 15 amp three-prong molded plug
- powdercoat Silver or Black
- UL Listed

Model Metal Finish

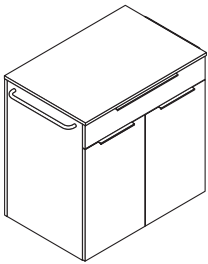
B	Black
S	Silver

Description	D	W	H	CTN WT	CU FT	① Model	Laminate T	ESS Veneer V	ART Veneer V
Hospitality Cart	24 1/8	36	36	147	24	65C2436HC_	\$3,366	\$4,034	\$4,438



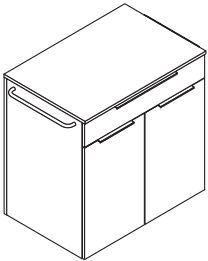
- 110° hinge doors
- self close door hinges with Prospect pulls
- full width pull-out drawer above hinge doors
- maximum 15 lbs distributed load in the drawer
- metal push/pull handles on both sides
- 13"d adjustable shelf
- four pivot casters for mobility-nonlocking
- interior dimensions: 22 3/8"d x 34 3/16"w x 23 3/4"h

Hospitality Cart with Glass Top	24 1/8	36	35 3/4	149	24	65C2436HCG_	\$3,636	\$4,439	\$4,883
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- 110° hinge doors
- self close door hinges with Prospect pulls
- full width pull-out drawer above hinge doors
- maximum 15 lbs distributed load in the drawer
- metal push/pull handles on both sides
- 13"d adjustable shelf
- four pivot casters for mobility-nonlocking
- interior dimensions: 22 3/8"d x 34 3/16"w x 23 3/4"h

Hospitality Cart with Solid Surface Top	24 1/8	36	35 3/4	145	24	65C2436HCS_	\$3,818	\$4,661	\$5,128
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- 110° hinge doors
- self close door hinges with Prospect pulls
- full width pull-out drawer above hinge doors
- maximum 15 lbs distributed load in the drawer
- metal push/pull handles on both sides
- 13"d adjustable shelf
- four pivot casters for mobility-nonlocking
- interior dimensions: 22 3/8"d x 34 3/16"w x 23 3/4"h

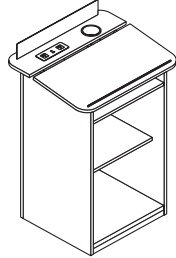
Laminate Chassis

Model	Top Surface	Chassis Laminate	Door Laminate	Locking	Metal Finish
	see Anthology Top Surface Material Finishes	see Anthology Chassis Laminate Finishes	see Anthology Laminate Finishes	NLK No Locking YLK Locking - add \$53 ASL Arctic Silver MBK Matte Black	Metal Finish Standard Colors see Anthology Metal Finish Standard Colors Metal Finish Upcharge Colors see Anthology Metal Finish Upcharge Colors

Veneer Chassis

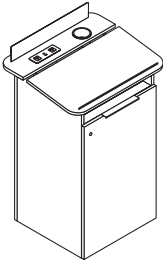
Model	Top Surface/Chassis/Door Front	Locking	Metal Finish
	see Anthology Top Surface/Chassis/Door Front Finishes see Contrasting Painted Door Front Colors Painted Door Front Upcharge - add \$365	NLK No Locking YLK Locking - add \$53 ASL Arctic Silver MBK Matte Black	Metal Finish Standard Colors see Anthology Metal Finish Standard Colors Metal Finish Upcharge Colors see Anthology Metal Finish Upcharge Colors

Description	D	W	H	CTN WT	CU FT	① Model	Laminate T	ESS Veneer V	ART Veneer V
Lectern with Open Storage	24	28	42 ½	140	21	65C2428LECS_	\$2,667	\$2,826	\$3,109



- 110° hinge door
- one adjustable shelf
- four pivot casters for mobility-nonlocking

Lectern with Door Storage	24	28	42 ½	140	21	65C2428LECD_	\$2,709	\$3,432	\$3,776
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- 110° hinge door
- self close door hinges with Prospect pull
- right hinged door only
- one adjustable shelf
- four pivot casters for mobility-nonlocking

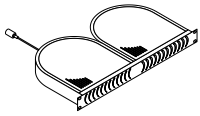
Laminate

Model	Top Surface	Chassis Laminate	Door Laminate	Locking	Metal Finish	Electrical Cutout	Metal Screen	Cup Holder
	see Anthology Top Surface Material Finishes	see Anthology Laminate Finishes	see Anthology Laminate Finishes	NLK No Locking YLK Locking - add \$53 ASL Arctic Silver MBK Matte Black	Metal Finish Standard Colors see Anthology Metal Finish Standard Colors Metal Finish Upcharge Colors see Anthology Metal Finish Upcharge Colors **Metal finish same on Pull, Metal Screen and Pencil Rail **	NECU No Electrical Cutout CB1 One Cutout for Electrolite - add \$34 Metal Color - Black or Silver	NSCR No Metal Screen YSCR Yes Metal Screen - add \$75	NCUP No Cup Holder YCUP Yes Cup Holder - add \$50

Veneer

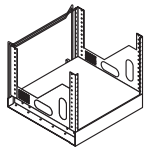
Model	Veneer Finish/Chassis/Door Front	Locking	Metal Finish	Electrical Cutout	Metal Screen	Cup Holder
	see Anthology Top Surface/Chassis/Door Front Finishes see Contrasting Painted Door Front Colors Painted Door Front Upcharge - add \$365	NLK No Locking YLK Locking - add \$53 ASL Arctic Silver MBK Matte Black	Metal Finish Standard Colors see Anthology Metal Finish Standard Colors Metal Finish Upcharge Colors see Anthology Metal Finish Upcharge Colors **Metal finish same on Pull, Metal Screen and Pencil Rail **	NECU No Electrical Cutout CB1 One Cutout for Electrolite - add \$34 Metal Color - Black or Silver	NSCR No Metal Screen YSCR Yes Metal Screen - add \$75	NCUP No Cup Holder YCUP Yes Cup Holder - add \$50

Description	D	W	H	CTN WT	CU FT	① Model	List Price
Thermostat Control Fan	10 ⅞	19	1 ¾	5	1	65C1019TCF	\$1,655



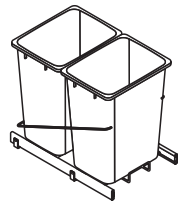
- black brushed and anodized
- quiet blower panel airflow: 100CFM
- current draw: 840mA
- sound level: 32dBA
- static pressure: 0.31 IN H2O
- includes UL Listed 12V DC power supply and temperature probe with a 9' cord
- blower panel activates at 87°F, full speed reach at 95°F, switch off at 85°F
- use with the Equipment Credenza models

Rotating Pull Out AV Rack	19 ¾	19 ¾	24	55	5	65C19PAV	\$3,222
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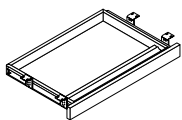
- black metal
- features slide out and rotating base
- recommended to use inconjunction with the thermostat control fan
- use with the Equipment Credenza models

Pull Out Dual Waste, Recycle Unit	21 ¾	14 ¼	19	18	6	65C2214PDW	\$293
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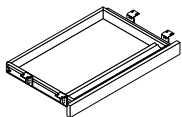
- dual 36 quart, plastic grey
- bottom mounted, soft close, steel, chrome
- use with the Equipment Credenza models

Laminate Utility Drawer	17 ¼	27	2 ½	12	2	65C1727UDT	\$374
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- use with Buffet Credenza models

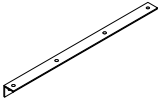
Description	D	W	H	CTN WT	CU FT	① Model	Essentials Veneer	Artisan Veneer
Veneer Utility Drawer	17 ¾	27	2 ½	12	2	65C1727UDV	\$458	\$504



- use with Buffet Credenza models

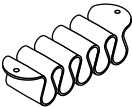
Model	Laminate for Utility Drawer	Veneer for Utility Drawer
	see Anthology Laminate Finishes	see Anthology Veneer Finishes

Description	D	W	H	CTN WT	CU FT	① Model	List Price
L-Bracket	1	17	1	3	1	GPLBRKT20	\$99
	1	21	1	4	1	GPLBRKT24	\$105



- GPLBRKT20 should be used with 42"d Media Top for wall mounted application
- GPLBRKT24 should be used with 54"d Media Top for wall mounted application
- silver finish

Flexible Wire Manager	1 ¾	5 ¾	1 ¾			9P26FWM	\$32
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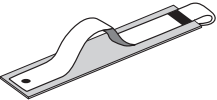
- black
- mounts to underside of top to support cords

Frame Base Magnetic Metal Wire Manager						65T22WMM	\$256
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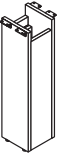
- use with Frame and Frame BridgeLine bases only
- magnetic attachment to inside of base frame over cords to floor
- specify metal base colors
- chrome upcharge applies

Wire Management Velcro Straps (set of 4)	1 ¾	3 ½	¼			04WVS	\$63
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- set of four
- field installed with adhesive tape provided
- mounts under surface or on vertical panels
- black

TFL Wire Management Chase	7	7	27 7/8			65T728WCT	\$1,128
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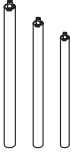
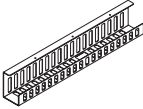
- mounts to underside of table top to conceal cords to floor outlet
- can be specified between bases where cord concealment to floor is required
- one side has lift off panel to access interior
- not for structural support

Description	D	W	H	CTN WT	CU FT	① Model	Essentials Veneer	Artisan Veneer
Veneer Wire Management Chase	7	7	27 7/8			65T728WCV	\$1,159	\$1,276



- mounts to underside of table top to conceal cords to floor outlet
- can be specified between bases where cord concealment to floor is required
- one side has lift off panel to access interior
- not for structural support

Model	Laminate for Wire Chase	Veneer for Wire Chase	Metal Color
	see Anthology Laminate Finishes	see Anthology Veneer Finishes	see Anthology Metal Colors
			Chrome Magnetic Wire Manager Upcharge- add \$320

Description	D	W	H	CTN WT	CU FT	① Model	List Price
Vertical Fabric Cable Manager 	2 ¼	2 ¼	28	1	1	9P28VFCM	\$183
	2 ¼	2 ¼	35	1	1	9P35VFCM	\$200
	2 ¼	2 ¼	41	1	1	9P41VFCM	\$218
	• use when other integrated cord routing is not available • fabric with full length hook- loop closure • screw attachment through eyelet to under-side of table top • available in two neutral colors • 3 heights for use with seated, counter and bar height tables						
Horizontal Metal Cable Manager 	4 ¾	18	4 ¼	3	1	9P518HCM	\$108
	2 ½	20	3 ½	3	1	9P320HCM	\$112
• mounts to underside of top to support cords • access slots in sides and bottom surface • side opening for easy cord lay in • black finish							
Vertical Leather Cable Manager (set of 3) 	3	3	¾	1	1	9P3LECM	\$166
• use when other integrated cord routing is not available • leather screw mount to wood bases with punched holes for closure and adjustment • natural tanned leather color • screw attachment will create a hole in material surface • set of 3 to support seated, counter and bar height bases							

Model